ASX ANNOUNCEMENT

9th November 2021

HIGH GRADE GOLD INTERSECTED AT QUARRY LODE DRILLING

- Zones of gold, silver and base metal mineralisation intersected in four Reverse Circulation percussion (RC) drill holes from the Quarry Lode, Lewis Ponds Project
- Significant intercepts include;
  - GLPRC008: 8m @ **1.07g/t Au** from 70m including 1m @ **6.5g/t Au**, 172g/t Ag and 1.38% Pb
  - GLPRC008: 8m @ 1.1% Zn from 70m including 1m @ 2.8% Zn
  - GLPRC009: 3m @ **1.82g/t Au** from 72m including 1m @ **4.09g/t Au**, 1m @ 0.52% Pb and 1.0% Zn from 50m, 1m @ 0.9% Pb and 1.0% Zn from 54m.
  - GLPRC010: 1m @ **0.75g/t Au**, 154g/t Ag, 2.3% Pb and 3.6%
  - GLPRC011: 4m @ **0.84g/t Au** from 52m including 1m @ **1.75g/t Au** and 1m @ 1.0% Zn from 52m
- Drilling underway at the Gundagai Project with five RC drill holes completed at the Emu and Mantons prospects – additional six holes to be drilled shortly
- Exploration Licence Application ELA6352 submitted to Department of Regional NSW further strengthening the Company's land position in the prospective southern Lachlan Fold Belt

Godolphin Resources Limited (ASX:GRL) ("**Godolphin**" or the "**Company**") is pleased to advise it has received assay results from the recent Quarry Lode Reverse Circulation (RC) percussion drilling program at the Lewis Ponds Project and updates for the current drill program underway at the Gundagai Project. The Company has also submitted a new Exploration Licence Application (ELA6352) to bolster its tenement portfolio and foothold across the highly prospective Gilmore Fault zone in the southern Lachlan Fold Belt (LFB).

Managing Director, Jeneta Owens commented: *"The assay results from the Quarry Lode drilling at our Lewis Ponds Project demonstrate the potential to expand the current mineral resource. Mineralisation remains open to the north-west plus up and down dip, providing several opportunities for the Company to capitalise over the coming months.*

"Our team mobilised to the Gundagai project and have to date completed 5 of the 11 holes of the planned RC drill program. We look forward to providing further updates regarding the completion of this drill campaign and assay results as they are received."

The Lewis Ponds Project is a high priority project, due to the extensive historic gold and base metal workings at Lewis Ponds, and the current Inferred Mineral Resource Estimate (MRE) of **6.2Mt @ 2.0g/t gold, 80g/t silver, 2.7% zinc, 1.6% lead & 0.2% copper**[1].

[1] Refer to ASX announcement of 02 February 2021

Quarry Lode Drilling

Assay results for the four RC holes testing the Quarry Lode mineralisation near surface and to the north west of the current MRE at Lewis Ponds have been received, with all four holes intersecting gold, silver and base metal mineralisation. Narrow, higher grade gold mineralisation is associated with silver, lead and zinc mineralisation confirming the high zinc and lead pXRF readings taken in the field during drilling. Table 1 overleaf provides a summary of the intercept highlights from the program.

The RC drilling program intersected sulphides in all holes, with occurrences of chalcopyrite and sphalerite observed in the drill chips. Narrow zones of stringer veins containing lead and zinc sulphides and gold mineralisation also occurred across all four holes drilled in the program.

*Values used to calculate AuEqg/t
AuEqg/t = Aug/t + (Agg/t*0.02) + (Zn%*0.75) + (Pb%*0.45) + (Cu%*1.83)
Based on USD=0.73AUD and a 6-month average of the price for each commodity from January 2021 to end of June 2021. www.kitco.com

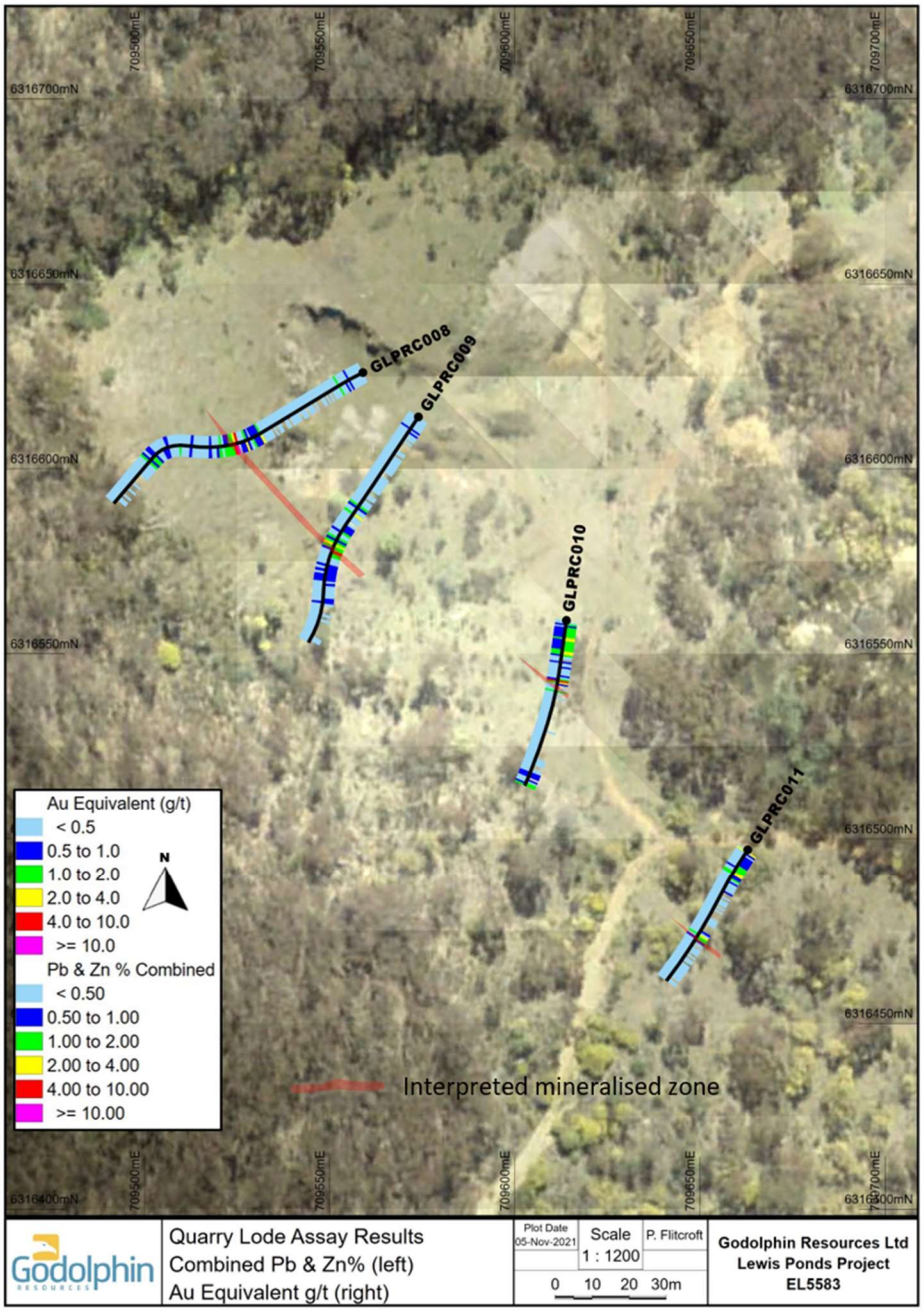

Figure 1. Plan view of the Quarry Lode drill program plotted on aerial imagery, results and interpreted mineralisation projected to surface.

HoleID	From	To	Interval (m)	Au g/t	Ag ppm	Pb %	Pb ppm	Zn %	Zn ppm	Au Eq g/t
GLPRC008	14	15	1	0.12	38.2	0.57	5680	0.96	9580	1.99
	59	60	1	0.08	29.3	0.34	3380	1.06	10610	2.04
	66	67	1	0.66	32.1	0.50	5030	1.37	13700	2.68
	70	78	8	1.07	42.6	0.49	4868	1.09	10880	3.07
incl.	70	71	1	6.5	172	1.38	13800	0.28	2800	12.85
GLPRC009	50	51	1	0.07	22	0.52	5240	1.02	10200	1.60
	54	55	1	0.07	25.2	0.91	9130	1.01	10100	2.03
	66	73	7	0.65	22.74	0.37	3708	0.78	7798	1.95
incl.	69	70	1	0.08	36.2	0.75	7450	1.47	14700	2.37
and	72	73	1	4.09	12	0.14	1410	0.33	3260	4.71
GLPRC010	35	37	1	0.43	93.9	1.42	14240	2.36	23600	4.93
incl.	35	36		0.75	154	2.31	23100	3.55	35500	7.80
GLPRC011	1	2	1	0.09	39.8	0.687	6870	1.42	14200	2.29
	52	53	1	1.75	32.4	0.594	5940	1.01	10100	2.23161

Table 1. Summary of drill result highlights from the quarry drilling program.

Gold and base metal mineralisation appears to be steeply east dipping zones of stringer veins within highly a deformed marble and siltstone rock package which is open to the northwest along strike as well as up and down dip. Recent results, coupled with open mineralisation highlight the outstanding opportunity to increase the size, particularly along the western edge, of the current Lewis Ponds MRE. Figure 1 outlines recent drilling, highlighting potential mineralised zones which are open to the northwest. Cross sections shown in Figures 2, 3 & 4 are orthogonal to north due to the strike trend of the mineralisation and highlight the recent results downhole with combined lead and zinc percentages and gold equivalent in grams per tonne.

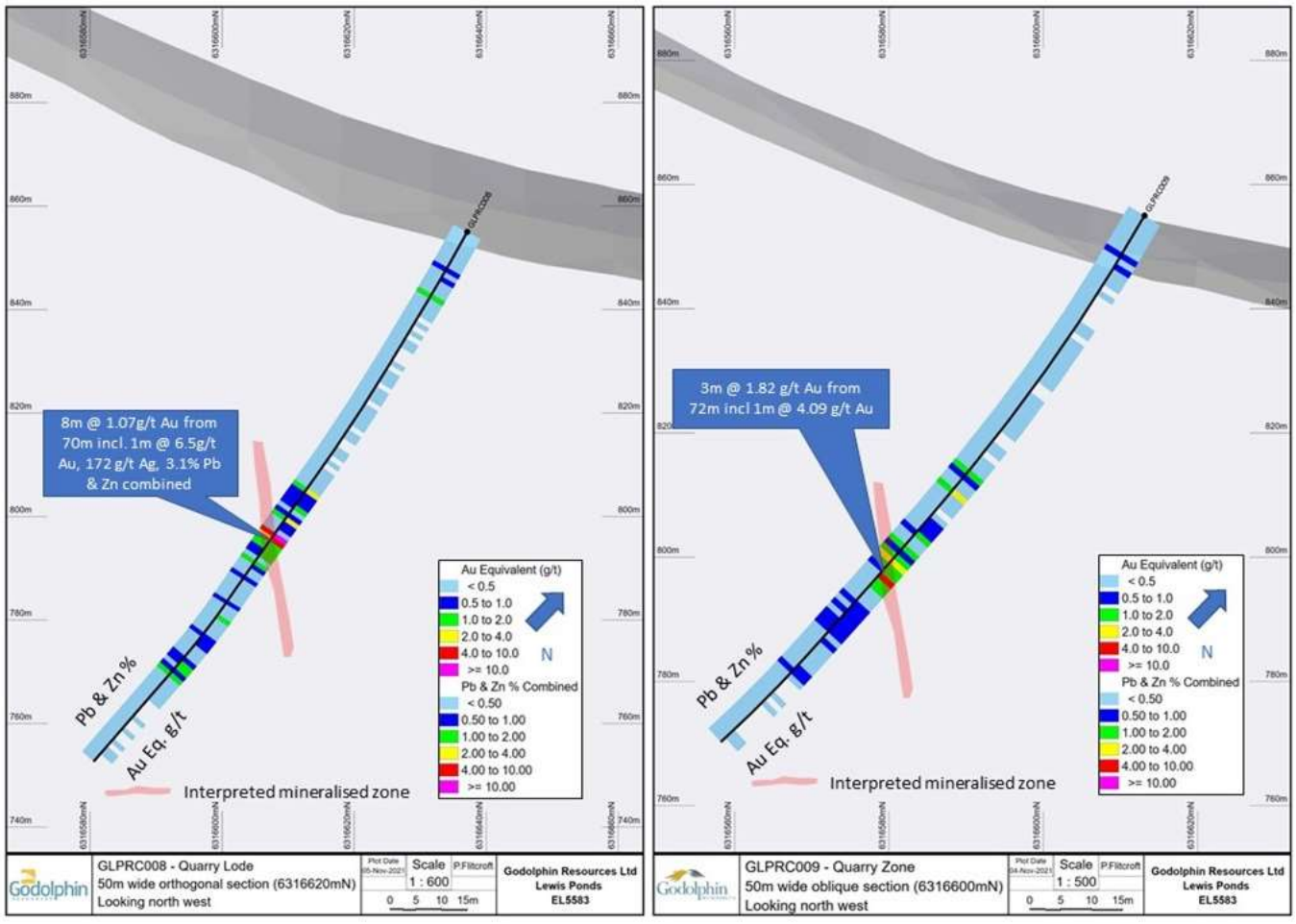

Figure 2. Cross sections of GLPRC008 and GLPRC009, facing north west with 50m clipping, highlighting high-grade AuEq intercepts in both holes and interpreted mineralised zone.

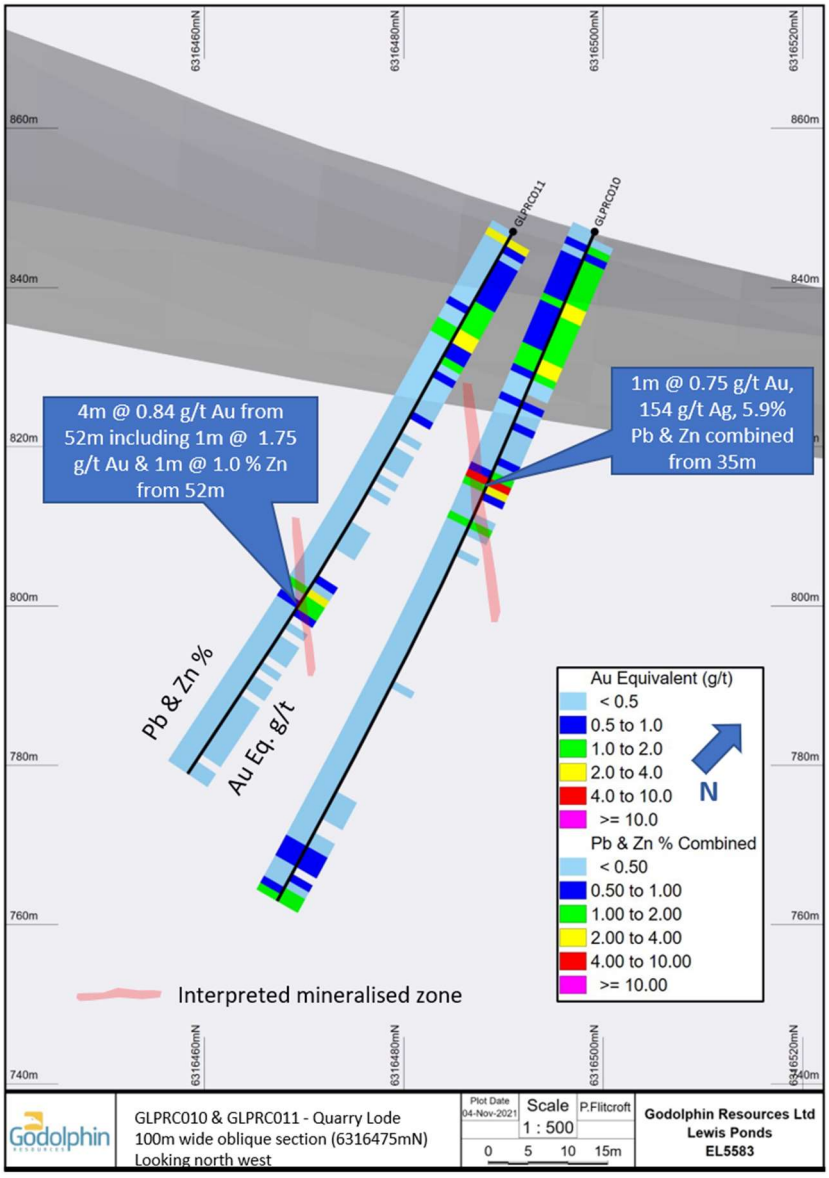

Figure 3. GLRP010 & GLRP011 oblique section facing north west with 100m clipping, highlighting AuEq intercepts and interpreted Au mineralised zones.

Interpretation

The drilling results confirm the mineralisation continues to the northwest and encouragingly, the Quarry Lode mineralisation is open along strike with the higher grades and thicker mineralised intervals intersected in GLPRC008 and GLRPC009. Assay results show that the gold is associated with base metal mineralisation within the siltstones. Sulphide stringers within strongly deformed siltstones appear to be controlling the mineralisation in the Quarry Lode. Follow up drilling will likely to be diamond drill core to test mineralisation extents both up and down dip of the current drilling.

No gold only mineralisation (being an orogenic style) is apparent in the current drilling. Gold and base metal mineralisation does not appear to be associated with zones of fine-grained pyrite in the Quarry Lode, indicating the gold should be amenable to treatment using a conventional flotation flowsheet as envisaged for the broader Lewis Ponds MRE.

Gundagai Project – EL8586 and EL8061

Godolphin advises that five RC drill holes for a total 616m have been completed on the Gundagai North tenement (EL8586) (Figure 4) to date. The Company will drill an additional six RC holes, for a total of 1,825m on the project. The current program is expected to be completed in the next couple of weeks with assay results to be reported in Q1 2022.

The planned drilling has been completed at the Emu prospect, with the rig now moved to the Manton's prospect. One hole has been drilled at the Manton's prospect, with additional drilling to commence within the month, following a short delay due to unseasonal widespread heavy rain creating unsafe drilling conditions.

Drilling at the Manton's prospect has been designed to test historic workings along mineralised quartz veins that crop out at surface within dacitic volcanics of the Frampton Volcanic unit. Drilling was oriented perpendicular to the strike of the old workings to intercept mineralised quartz veins and porphyry dykes at depth. Logging from the drill program has identified numerous narrow quartz vein intersections with occasional pyrite mineralisation within altered, chloritised and siliceous dacite porphyry rocks.

Figure 4: Location of drilled RC holes for the Gundagai North program.

Exploration licence Application ELA6352

Godolphin has submitted an Exploration Licence Application (ELA) to the NSW Government, Regional NSW Department for a new exploration area, which was identified 16km south-southwest of Temora, located within the southern Lachlan Fold Belt. The ELA area is ten units and contains numerous old workings including the Morning Star Mine, which historically produced a large portion of the total gold discovered within the region.

Previous explorers have completed soil, rock chip and any drill hole samples are concentrated mainly in the north-east of the application area towards the regional major Gilmore Fault Zone and its splays. Structural mapping and exploration in the south and west of the tenement plus an in-depth review of current data will be completed to better define the area's mineralising potential. New targets will be sought and structural controls on mineralisation will be tested over the five year grant period.

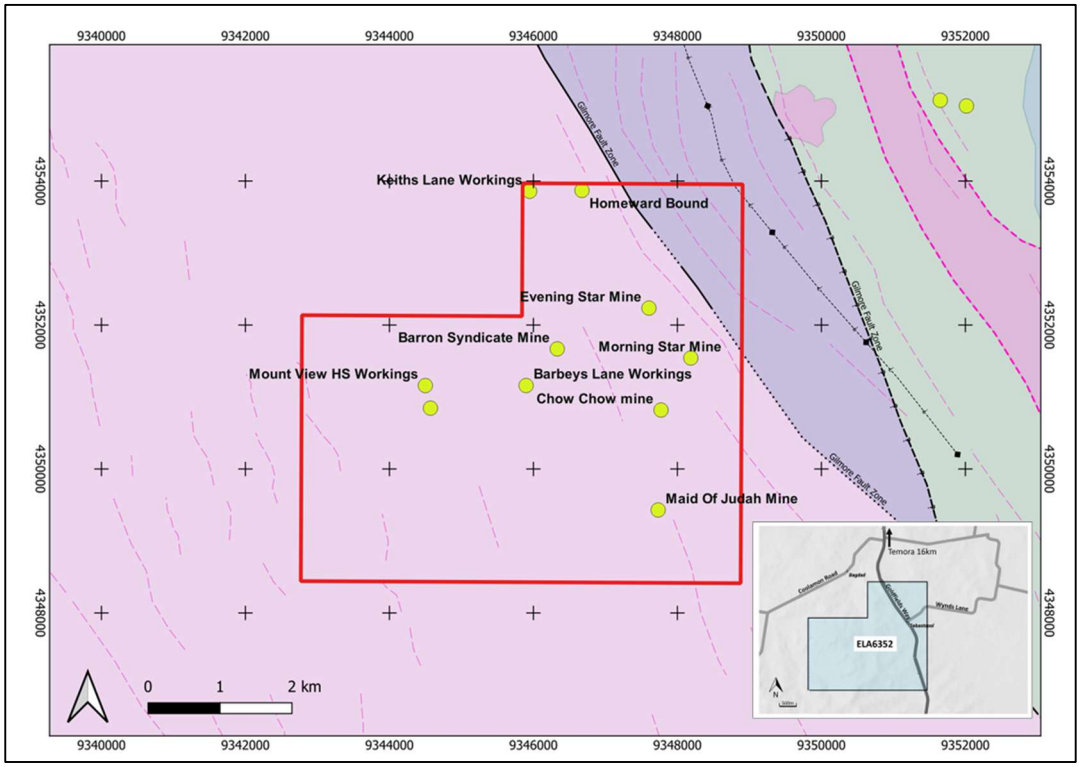

Figure 6: Inset- location of ELA6352 in relation to the township of Temora, NSW. Lachlan Orogen Geology Map showing ELA6352 outline (red) in relation to a major regional fault zone and associated splays. Old mine workings located in and around ELA6352 are indicated in yellow.

<<ENDS>>

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

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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. Currently the Company's tenements cover 3,200km^2 of highly prospective ground focussed on the Lachlan Transverse Zone, one of the key structures which controlled the formation of copper and gold deposits within the LFB, the Godolphin Fault, the Gilmore Fault Zone and its splays and the Molong Volcanic Belt.

Godolphin is exploring for 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 discovering the exploration potential and represents a transformational stage for the Company and its shareholders.

COMPLIANCE STATEMENT The information in this report that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Ms. Jeneta Owens, a 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 that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. 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	• *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.*	1m samples were collected via reverse circulation (RC) drilling using a cyclone cone splitter. Samples were mostly dry and sample loss was minimal. Sample pXRF analysis directly on the calico. Reference chips for each meter were stored in chip trays and logged by a geologist. Magnetic susceptibility was recorded from the calico bag for each meter by an Alpha geoinstrament "magrock" sus meter. Holes commenced with a blank, standards, duplicates and blanks were inserted every 20 samples Mineralisation in the area of this drilling was not yet determined. However, the holes were geologically logged and the magnetic susceptibility was recorded from the calico bag for each meter by a Alpha geoinstument "magrock" mag sus meter. Samples have however been sent to a laboratory and will be reported upon once results are received.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details.*	• Reverse circulation (RC) drilling.

Criteria	JORC Code explanation	Commentary
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.*	• The RC rig was fitted with a cone splitter with adjustable ports at the bottom of the cyclone. At the end of each 1m, the sample is dropped into the cone splitter with the sample bag attached to the right side port. The samples were collected every 1m, with the sample bag removed every 1m of drilling. Field duplicates were collected every 20 samples with a second sample bag attached to the left side port. • Rock chips were collected on 1m intervals from the excess sample bags, these samples were sieved and washed and collected into plastic chip trays. • Drill hole data, samples and geology logging is recorded on a purpose designed logging excel spreadsheet and stored on the company secure server.
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.*	• The drill chips were logged by a GRL geologist. The log includes detailed datasets for: lithology, alteration, mineralisation, veins, 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	• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*	Reverse Circulation and Diamond Drilling sampling • The sample preparation for RC follows industry best practice involving oven drying, crushing and pulverisation • All Reverse Circulation drilling was sampled using a cone splitter on the bottom of the rig cyclone. The right port collects the original sample, with the left port used for duplicates. The level of the splitter is frequently checked by the company representative at the rig and cleaned as required with compressed air, wet samples have been collected, these samples are noted in the company sampling and logging excel spreadsheet. • External certified reference material / standards, blanks submitted every 20th, 21st sample respectively for QAQC purposes for diamond drilling samples. • External certified reference material / standards, blanks and duplicates are submitted every 19th,22nd sample respectively for QAQC purposes for reverse circulation samples . • Reverse Circulation sampling are appropriate for the rock types intersected and follows industry best practice.
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.* • *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.*	• All GRL samples were submitted to Bureau Veritas laboratories in Adelaide. • 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. All coarse residues have been retained. • The samples have been analysed by firing a 50g (approx) portion of the sample. Lower sample weights may be employed for samples with very high sulphide and metal contents. This is the classical fire assay process and will give total separation of Gold, Platinum and Palladium in the sample. • 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.

Criteria	JORC Code explanation	Commentary
		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	• *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) protocols.* • *Discuss any adjustment to assay data.*	• 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 BV routine standards through a database consultancy indicating acceptable QAQC standards. The results are considered to be acceptable and suitable for reporting. • All data and logging was recorded directly into field laptops. Visual validation as well as numerical validation was completed by two or more geologists. • No adjustments to data have been undertaken
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.*	• A handheld Garmin GPSmap was used to pick up collars with an averaged waypoint measurement: accuracy of 1m. • Final collar positions are yet to be collected using a Trimble TDC150 GPS with average accuracy of 20-30cm in all three axes • Coordinates picked up using WGS84 and transformed into Map Grid of Australia 1994 Zone 55
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• The geological model interpreted for the Lewis Ponds deposit consists of several narrow tabular massive, semi massive and stringer sulphide units striking NW and dipping steeply NE in general.. As a result, the drill density in this area deemed sufficient to test the target extension
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.*	• As the lenses dip variably to the east, and the difficult topography is to the west, there has been little problem in siting holes to optimize the drill to mineralisation intersection angles. The strongest mineralisation dips about 70°-80° east. This has resulted in intersection angles effectively normal to the thicker parts of the mineralization. • No significant bias is likely as a result of the pattern of intersection angles.
Sample security	• *The measures taken to ensure sample security.*	• For this program care has been taken to have standard procedures for sample processing, These 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 personnel.. • 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.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• A total review and audit of the Lewis Ponds database was carried out following the public float of Tri Origin Minerals Limited on 9 Jan 2004. Areas were: Grids and Collars, Downhole • Surveys, Assays, Geology., previous resource estimates were studied for factors likely to introduce bias, up or down.

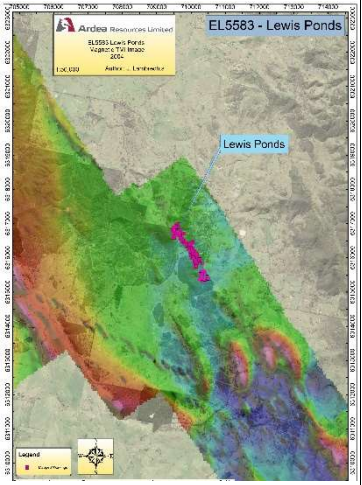
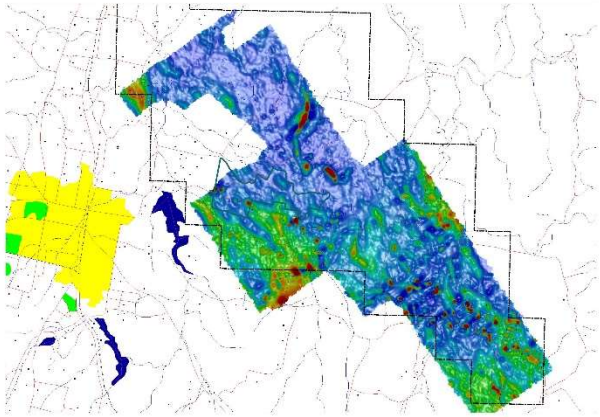
Section 2 Reporting of Exploration Results (Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.*	• The Lewis Ponds project is comprised of tenement EL5583 located approximately 14km east-northeast of the city of Orange, central New South Wales, Australia. Local relief at the site is between 700 and 900m above sea level. Access to the area is by sealed and gravel roads and a network of farm tracks. • The exploration rights to the project are owned 100% by the Godolphin Resources through the granted exploration license EL5583. • Security of $55,000 is held by the Department of Planning and Environment in relation to EL5583 • The project is on partly cleared private land, most of which is owned by Godolphin Resources. Access agreements are in place for the private land surrounding the main deposit area. There are no national parks, reserves or heritage sites affecting the project area. At this stage security can only be enhanced by continued engagement with stakeholders and maintaining profile in the city of Orange in particular.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	EL 5583 was granted to TriAusMin in 1999 for an area of 71 units and replaced three previously held exploration licenses (EL 1049, EL 4137 and EL 4432). In the 2006 renewal, the license was party relinquished to 57 units and the following year TriAusMin purchased 289 hectares of freehold land over Lewis Ponds. Upon renewal in 2011, EL 5583 was reduced to 51 units for a further term until 24th June 2014. The second renewal of EL 5583 was granted until June of 2017 with no reduction in tenement size. On August 5th 2014, TriAusMin underwent a corporate merger with Heron Resources Limited which resulted in Heron acquiring 100% of EL 5583 and the 289 hectares of freehold land over Lewis Ponds. In 2017, Ardea Resources Ltd was "spun out" as a new company, and gained ownership of EL 5583, with TriAusmin becoming a wholly owned subsidiary of Ardea. In 2019, Godolphin Resources Ltd was "spun out" as a new company, and gained ownership of EL 5583, with TriAusmin becoming a wholly owned subsidiary of Godolphin. In the 1850's gold was discovered at Ophir. At this time Lewis ponds was already a small mining camp. Shallow underground mining took place at Spicer's, Lady Belmore, Tom's Zone and on several mines in the Icely area during the period 1887 to 1921. In 1964, a number of major companies including Aquitaine, Amax, Shell and Homestake explored the region looking for depth and strike extensions of the Lewis Ponds mineralization but failed to intersect significant mineralization. These companies had drilled approximately 8,500 meters. Not commonly noted, but of great significance is the fact that much of Lewis Ponds' early development was in lieu of the high grades of silver in its ores. It appears that silver was the major commodity mined at different points of the mines' history.
Geology	• *Deposit type, geological setting and style of mineralization.*	The Lewis Ponds Project occurs on the western margin of the Hill End Trough in the eastern Lachlan Fold Belt, which hosts a range of base metals in volcanic-hosted massive sulphide deposits (VMS), porphyry copper-gold and gold deposits, including Woodlawn (polymetallic), Cadia-Ridgeway (Cu-Au), North Parkes (Cu-Au), Copper Hill (Cu-Au), Tomingley (Au) and McPhillamys (Au). The Molong Volcanic Belt is west of the EL 5583 and comprises Ordovician to early Silurian basal units of mafic to ultramafic volcanic and sedimentary rocks of the Kenilworth and Cabonne Groups. These units are separated from the Hill End Trough by the extensive Godolphin Fault Thrust System. The Mumbil Group unconformably overlies the Molong Volcanic Belt and comprises shallow-water Later Silurian sequence of felsic volcanics, volcaniclastics, siltstone and limestone. Part of this Group is the Barnby Hills Formation at Lewis Ponds and comprises (tuffaceous) siltstones overlying limestone and rhyodacitic volcaniclastics. To the east and conformably overlying rocks of the Mumbil Group, siltstone and minor sandstone units form part of the Silurian-Early Devonian Hill End Trough sedimentary sequence The Lewis Ponds deposit is located in a locally highly structured zone within the western limb of a north-west plunging syncline. The deposit consists of stratabound, disseminated to massive sulphide lenses. The deposit is hosted in Silurian felsic to intermediate volcanic rocks as a thin, mostly fine-grained sedimentary unit with occasional limestone lenses that has undergone significant deformation and is now defined as a steeply east dipping body with mineralization that occurs over a strike length of more than 2km. The Southern mineralization occurs within a limestone breccia and Tom's mine is hosted by siltstone and consists of fine-grained tuffaceous sediments. The mineralized zones unconformably overlie a sequence of strongly foliated and hydrothermally altered quartz-plagioclase dacite. Mineralization occurs in two main styles: plunging shoots of thicker, high-grade mineralization within the anticline and syncline axes; and as tabular lenses in fold limbs and shear zones.

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td>Drill hole Information</td><td>• 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:</td><td>Total drilling at Lewis Ponds to the date of this report was 63,334.64 meters comprising of:

• 117 primary diamond holes for 41,253.43 meters
• 30 wedged diamond holes for 15,077.51 meters
• 9 diamond tails to RCP holes for 2,094.50 meters
• 57 RCP holes for 4,909.20 meters
• Drill hole information from this drilling is presented in the table below.

<table>
<tr><th>Hole ID</th><th>Drill Type</th><th>Lease ID</th><th>MGA55 Easting</th><th>MGA55 Northing</th><th>MGA_RL</th><th>Dip</th><th>Azi</th><th>End Hole Depth (m)</th></tr>
<tr><td>GLPRC008</td><td>RC</td><td>EL5583</td><td>709559</td><td>6316626</td><td>855</td><td>-60°</td><td>244°</td><td>130</td></tr>
<tr><td>GLPRC009</td><td>RC</td><td>EL5583</td><td>709574</td><td>6316614</td><td>855</td><td>-62°</td><td>214°</td><td>110</td></tr>
<tr><td>GLPRC010</td><td>RC</td><td>EL5583</td><td>709614</td><td>6316559</td><td>847</td><td>-60°</td><td>214°</td><td>96</td></tr>
<tr><td>GLPRC011</td><td>RC</td><td>EL5583</td><td>709663</td><td>6316497</td><td>847</td><td>-55°</td><td>214°</td><td>80</td></tr>
</table>
</td></tr>
<tr><td>Data aggregation methods</td><td>• 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.</td><td>• No grade aggregation, weighting, or cut-off methods were used for this announcement.</td></tr>
<tr><td>Relationship between mineralization widths and intercept lengths</td><td>• These relationships are particularly important in the reporting of Exploration Results.
• If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</td><td>The mineralized units generally dip steeply to the east. Drilling has almost exclusively been conducted from the east resulting in acceptable intersection angles with the mineralized units. The drill angles vary, but is generally at 60 degrees down, resulting in mineralized intersections slightly longer than the true width. Interpretation of the mineralized units honor the true width.</td></tr>
<tr><td>Diagrams</td><td>• Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should</td><td>Diagrams can be found I the body of the announcement.</td></tr>
</table>

Criteria	JORC Code explanation	Commentary
	include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	
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 Results.*	• Results reported in this announcement have associated "from" and "to" depth to highlight their location down hole. The results reported in this announcement are not currently used in any estimation calculations. NOTE: If more detailed results are required, a request can be made to GRL.
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.*	A Magnetic TMI survey was conducted in 2004 and found magnetic anomalies south east of Lewis Ponds.  A Hoist Electro Magnetic survey was also done at the same time. 

Criteria	JORC Code explanation	Commentary
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*	• Drilling to test along strike and up/down dip mineralization extent.

HOLEID	FROM	TO	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Fe (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
GLPRC008	0	1	0.07	9.44	4	131	16500	1.4	693	754
GLPRC008	1	2	0.01	3.54	1.2	99	7800	0.5	586	604
GLPRC008	2	3	0.01	4.36	<0.2	60	8700	0.6	243	382
GLPRC008	3	4	0.1	12.7	0.6	146	14300	0.7	776	828
GLPRC008	4	5	0.06	3.76	<0.2	85.5	8800	0.7	444	470
GLPRC008	5	6	0.32	2.8	<0.2	102	19200	1	410	976
GLPRC008	6	7	0.05	5.85	1.8	106	8700	0.7	537	622
GLPRC008	7	8	0.03	5.77	5.8	124	7300	0.6	628	800
GLPRC008	8	9	0.08	16	23.6	363	17900	1.1	1920	3410
GLPRC008	9	10	0.04	7.25	10	188	9400	0.7	844	2350
GLPRC008	10	11	0.09	10.5	11.8	316	12700	1	1460	3010
GLPRC008	11	12	0.02	6.74	1.8	162	10100	1.3	974	2030
GLPRC008	12	13	0.06	6.28	0.8	177	14700	1	1110	2710
GLPRC008	13	14	0.05	0.2	<0.2	17	6000	0.3	25.5	102
GLPRC008	14	15	0.12	38.2	2.2	739	26200	1.7	5680	9580
GLPRC008	15	16	0.01	4.2	<0.2	118	8400	0.7	664	1290
GLPRC008	16	17	0.02	3.56	0.6	124	9800	0.6	556	1280
GLPRC008	16	17	0.02	3.79	1.6	122	9900	1	591	1190
GLPRC008	17	18	0.02	7.06	2	132	10400	0.9	1210	1920
GLPRC008	18	19	0.03	4.02	<0.2	95.5	10600	0.7	641	1290
GLPRC008	19	20	<0.01	0.24	<0.2	8	5700	0.7	30	84
GLPRC008	20	21	0.01	0.09	<0.2	9.5	4200	0.4	10.5	34
GLPRC008	21	22	<0.01	0.09	<0.2	9.5	6800	0.4	9.5	42
GLPRC008	22	23	0.01	0.11	<0.2	9	5000	0.3	15	36
GLPRC008	23	24	<0.01	0.2	<0.2	9.5	5700	0.5	21	50
GLPRC008	24	25	0.01	0.07	<0.2	6.5	10300	0.3	5	20
GLPRC008	25	26	0.01	0.06	<0.2	7.5	14200	0.3	4.5	24
GLPRC008	26	27	<0.01	0.06	<0.2	5	6600	0.3	4	32
GLPRC008	27	28	<0.01	0.05	<0.2	5	7900	0.3	4	30
GLPRC008	28	29	<0.01	0.06	<0.2	7	23600	0.5	5.5	36

HOLEID	FROM	TO	Au	Ag	As	Cu	Fe	Mo	Pb	Zn
GLPRC008	29	30	0.01	0.06	<0.2	7	11400	0.3	5	22
GLPRC008	30	31	<0.01	0.06	<0.2	6	9800	0.2	4.5	90
GLPRC008	31	32	0.01	0.05	<0.2	6	11500	0.2	4	16
GLPRC008	32	33	0.01	0.04	<0.2	5	4800	<0.1	3.5	16
GLPRC008	33	34	0.01	0.07	<0.2	5	9500	0.3	3	28
GLPRC008	33	34	0.01	0.08	<0.2	6	9100	0.3	3	30
GLPRC008	34	35	<0.01	0.06	<0.2	4.5	4200	0.2	2.5	36
GLPRC008	35	36	0.01	0.06	<0.2	5.5	3200	0.2	3.5	24
GLPRC008	36	37	0.01	0.41	<0.2	12.5	3800	0.3	33.5	98
GLPRC008	37	38	0.01	0.29	<0.2	9	3600	0.2	25	60
GLPRC008	38	39	<0.01	0.22	<0.2	9.5	3200	0.4	14	44
GLPRC008	39	40	0.01	0.19	<0.2	8	2700	0.3	11	32
GLPRC008	40	41	0.01	0.2	<0.2	6.5	2300	0.2	13	36
GLPRC008	41	42	0.01	0.07	<0.2	4.5	3100	0.2	4.5	26
GLPRC008	42	43	0.01	0.15	<0.2	6	2900	0.2	7.5	52
GLPRC008	43	44	0.01	0.08	<0.2	4.5	3100	0.2	4.5	44
GLPRC008	44	45	<0.01	0.08	<0.2	4.5	2300	<0.1	3.5	30
GLPRC008	45	46	0.01	0.17	<0.2	8.5	3700	0.2	8	78
GLPRC008	46	47	0.01	0.07	<0.2	5.5	2500	<0.1	4	28
GLPRC008	47	48	<0.01	0.06	<0.2	4.5	1600	<0.1	4	18
GLPRC008	48	49	<0.01	0.07	2.8	13.5	4200	2.5	4	40
GLPRC008	49	50	0.01	0.06	5	15.5	7900	1.1	5.5	30
GLPRC008	50	51	0.01	0.06	1.8	7	5900	0.7	6.5	28
GLPRC008	50	51	<0.01	0.06	<0.2	4.5	5600	0.5	5	22
GLPRC008	51	52	<0.01	0.04	<0.2	4	4600	0.4	5	20
GLPRC008	52	53	0.01	0.05	<0.2	4	5400	0.3	5	24
GLPRC008	53	54	<0.01	0.06	0.4	5	8500	0.3	5	28
GLPRC008	54	55	0.01	0.21	23.4	22	19900	0.5	18	138
GLPRC008	55	56	0.07	0.36	48.4	39.5	30000	1	35.5	192
GLPRC008	56	57	0.1	0.37	32.6	32	28400	1.4	32.5	106
GLPRC008	57	58	0.1	0.29	6.2	17	6700	0.5	47	110

GLPRC008	58	59	0.02	2.89	59.4	100	8900	0.6	521	1140
GLPRC008	59	60	0.08	29.3	18	432	24100	1	3380	15300
GLPRC008	60	61	0.02	7.84	2.6	228	15900	1.2	1650	3550
GLPRC008	61	62	0.02	12.6	0.4	298	9100	1.2	2220	3930
GLPRC008	62	63	0.04	14.9	2.2	457	22100	1.4	2450	5510
GLPRC008	63	64	0.14	14.3	7.2	546	16700	1.2	2490	5510
GLPRC008	64	65	0.03	6.99	1.6	218	13500	0.7	1140	2610
GLPRC008	65	66	0.03	11.1	1.4	299	16800	0.9	2070	4790
GLPRC008	66	67	0.66	32.1	7.2	686	25100	1.4	5030	13700
GLPRC008	67	68	0.18	5.92	42.6	477	13500	0.7	1080	2700
GLPRC008	67	68	0.09	10.2	18	624	17000	0.8	1820	4880
GLPRC008	68	69	0.2	6.1	105	171	12100	0.6	1070	2250
GLPRC008	69	70	0.01	0.14	<0.2	7.5	3700	0.2	20	54
GLPRC008	70	71	6.5	172	88	1060	36000	1.1	13800	28000
GLPRC008	71	72	1.56	53.4	31.4	928	23800	1.2	7150	14800
GLPRC008	72	73	0.09	25.6	25	606	24200	1.3	4040	9260
GLPRC008	73	74	0.12	28.3	4.8	737	32800	1.6	4410	10100
GLPRC008	74	75	0.09	17.6	1.8	449	27800	1.3	2750	6440
GLPRC008	75	76	0.09	17.2	80.4	445	34200	1.2	2690	6110
GLPRC008	76	77	0.02	6.02	109	174	33200	1.1	899	2130
GLPRC008	77	78	0.05	20.7	116	551	33100	1.6	3210	10200
GLPRC008	78	79	0.05	9.67	177	324	29200	1.4	1500	3210
GLPRC008	79	80	0.02	4.65	139	190	29700	1	716	2150
GLPRC008	80	81	0.19	3.32	56.2	130	28900	1	472	890
GLPRC008	81	82	0.03	11.3	163	314	23500	1.1	1750	3340
GLPRC008	82	83	0.02	5.77	122	196	30500	1.1	886	1950
GLPRC008	83	84	0.12	4.51	154	114	31100	1.4	635	1370
GLPRC008	84	85	0.15	1.48	56.6	60.5	29100	0.8	211	462
GLPRC008	84	85	0.1	2.56	63.4	72.5	25900	0.7	304	712
GLPRC008	85	86	0.06	4.7	176	156	18600	0.7	665	1170
GLPRC008	86	87	0.08	7.25	206	193	31300	0.8	1060	2230
GLPRC008	87	88	0.06	3.25	60.4	95	34000	0.7	488	1290
GLPRC008	88	89	0.04	12.6	256	323	32300	1.7	1830	4580

GLPRC008	89	90	0.01	0.75	16.8	65	28100	1	76	184
GLPRC008	90	91	0.06	0.56	10.2	40	26800	1.1	40	110
GLPRC008	91	92	0.02	1.6	19.6	74	29800	1.2	256	644
GLPRC008	92	93	0.8	6.71	45.4	209	30900	1.3	930	2600
GLPRC008	93	94	0.05	7.36	70	198	30500	1.3	1090	2800
GLPRC008	94	95	0.1	0.54	13	56	27500	1.3	53	162
GLPRC008	95	96	0.07	3.99	35.6	142	25400	1.4	586	1240
GLPRC008	96	97	0.05	1.73	14.6	87.5	30100	1.1	234	554
GLPRC008	97	98	0.03	15.7	100	320	35500	2.3	1930	4750
GLPRC008	98	99	0.05	8.47	22.2	197	28200	1	1170	3230
GLPRC008	99	100	0.02	14.7	23	250	29300	1	1590	3360
GLPRC008	100	101	0.02	1.25	9.8	56.5	34500	1	76	222
GLPRC008	101	102	0.02	8.57	30.2	252	27000	2.3	1160	2260
GLPRC008	101	102	0.02	7.95	31.6	237	27400	1.4	1190	2510
GLPRC008	102	103	0.08	1.77	26.4	76.5	23400	1	227	526
GLPRC008	103	104	0.04	16.3	23.8	286	26700	1.1	2530	5120
GLPRC008	104	105	0.21	15.9	14.6	475	34100	1	2480	5470
GLPRC008	105	106	0.7	5.42	51.2	160	31500	0.9	766	1890
GLPRC008	106	107	0.04	14.6	13	303	22100	1.1	2070	3900
GLPRC008	107	108	0.37	26.8	6.8	857	17000	2.9	3770	7200
GLPRC008	108	109	0.03	7.47	22.2	174	17700	1.5	1090	2530
GLPRC008	109	110	0.11	0.79	13	51	33900	1.4	105	276
GLPRC008	110	111	0.22	0.52	14.4	47	36600	1	46.5	116
GLPRC008	111	112	0.08	0.39	15.4	40	29900	1	39	94
GLPRC008	112	113	0.01	0.33	15.4	38	36200	0.9	33.5	98
GLPRC008	113	114	0.02	0.61	17.4	41.5	34400	0.9	52	92
GLPRC008	114	115	<0.01	0.39	12.8	47	36200	0.7	39.5	104
GLPRC008	115	116	<0.01	0.62	13.8	53.5	38600	0.9	72.5	100
GLPRC008	116	117	<0.01	0.46	17	63.5	39700	0.8	53.5	102
GLPRC008	117	118	<0.01	0.33	10.2	43.5	36600	1	35.5	110
GLPRC008	118	119	0.01	0.32	17.2	52	37800	1	42.5	108
GLPRC008	118	119	<0.01	0.35	14.8	48.5	37100	0.8	46.5	98
GLPRC008	119	120	<0.01	0.38	15	40	36600	0.8	54	96

GLPRC008	120	121	<0.01	0.25	18.6	43.5	40300	0.5	35	102
GLPRC008	121	122	0.01	0.36	16	42.5	35600	0.5	37	104
GLPRC008	122	123	<0.01	0.19	16.2	51	36000	0.8	31	114
GLPRC008	123	124	<0.01	0.24	16	45.5	36300	0.9	49	104
GLPRC008	124	125	0.01	0.18	18.8	47.5	37300	0.9	32	106
GLPRC008	125	126	<0.01	0.25	11.6	45.5	34900	1	42	94
GLPRC008	126	127	0.01	0.22	14	41.5	35200	0.5	39	102
GLPRC008	127	128	0.01	0.19	10.8	39.5	40500	1.2	28.5	102
GLPRC008	128	129	<0.01	0.12	13.2	37	33500	0.8	35	90
GLPRC008	129	130	<0.01	0.1	14	37.5	35300	0.7	31	100
GLPRC009	0	1	0.01	5.13	1.2	123	11400	1.2	617	646
GLPRC009	1	2	0.02	5.03	0.8	105	12300	1	480	518
GLPRC009	2	3	0.02	10.9	1.2	87	7900	0.5	2090	364
GLPRC009	3	4	0.01	4.27	<0.2	83	8500	0.7	536	444
GLPRC009	4	5	0.05	2.52	0.4	75.5	6900	0.5	466	338
GLPRC009	4	5	0.03	2.76	0.4	65.5	6200	0.5	448	246
GLPRC009	5	6	0.04	4.18	0.4	68.5	6600	0.5	752	398
GLPRC009	6	7	0.04	5.22	0.4	76.5	8000	0.5	846	360
GLPRC009	7	8	0.11	11	5.8	189	10900	0.5	2180	3100
GLPRC009	8	9	0.08	5.04	47.2	89.5	15700	0.5	863	908
GLPRC009	9	10	0.34	5.33	64.6	105	15400	0.5	787	1280
GLPRC009	10	11	0.03	3.19	27	61	13500	0.5	287	578
GLPRC009	11	12	0.01	0.9	7.2	19	6200	0.3	104	204
GLPRC009	12	13	0.03	0.63	8	14.5	6300	0.2	82.5	232
GLPRC009	13	14	<0.01	0.19	1.2	6	4300	<0.1	27	180
GLPRC009	14	15	0.01	0.2	<0.2	6	6100	0.2	23	74
GLPRC009	15	16	<0.01	0.15	<0.2	7.5	10500	0.2	15	128
GLPRC009	16	17	<0.01	0.11	0.4	5	5600	<0.1	9	184
GLPRC009	17	18	<0.01	0.18	<0.2	4.5	4700	0.2	17.5	106
GLPRC009	18	19	<0.01	0.16	<0.2	4.5	9100	0.2	18.5	56
GLPRC009	19	20	<0.01	0.3	3.8	9.5	6800	<0.1	28.5	118
GLPRC009	20	21	0.01	0.87	11.4	16	3400	0.5	103	144
GLPRC009	21	22	0.01	1.81	16.6	48.5	4800	0.4	282	456

GLPRC009	21	22	0.01	1.24	10.2	45	4400	0.3	186	304
GLPRC009	22	23	<0.01	0.58	3.4	20	5400	0.2	76.5	144
GLPRC009	23	24	0.01	0.44	<0.2	14.5	6000	0.3	52	90
GLPRC009	24	25	0.01	0.14	5	17.5	5900	0.3	10.5	52
GLPRC009	25	26	0.01	0.06	0.8	6.5	4600	0.2	5.5	30
GLPRC009	26	27	0.01	0.27	0.4	10.5	5500	0.2	22	98
GLPRC009	27	28	0.01	0.28	<0.2	19	7500	0.2	6.5	64
GLPRC009	28	29	0.01	0.06	<0.2	17	4600	0.2	5.5	34
GLPRC009	29	30	0.01	0.07	<0.2	4	5700	<0.1	5.5	20
GLPRC009	30	31	0.01	0.06	<0.2	24	4300	<0.1	5.5	16
GLPRC009	31	32	0.01	0.06	<0.2	35	6400	<0.1	4.5	30
GLPRC009	32	33	<0.01	0.14	<0.2	50	6000	0.2	6.5	52
GLPRC009	33	34	<0.01	0.06	<0.2	10.5	4000	<0.1	4	16
GLPRC009	34	35	0.01	0.06	<0.2	19.5	4000	<0.1	5.5	12
GLPRC009	35	36	0.01	0.06	<0.2	12.5	2500	<0.1	4	12
GLPRC009	36	37	0.01	0.06	<0.2	7	2800	<0.1	3.5	16
GLPRC009	37	38	0.01	0.06	<0.2	7.5	2100	<0.1	4	8
GLPRC009	38	39	0.01	0.06	<0.2	4.5	2100	<0.1	5.5	20
GLPRC009	38	39	<0.01	0.11	1.2	17.5	2300	2.2	6	30
GLPRC009	39	40	0.01	0.08	<0.2	25.5	3000	1	5.5	44
GLPRC009	40	41	0.01	0.08	<0.2	16	1700	0.5	5.5	32
GLPRC009	41	42	0.01	0.07	0.4	14	2200	0.5	6.5	42
GLPRC009	42	43	<0.01	0.12	<0.2	7.5	1400	0.4	4.5	20
GLPRC009	43	44	<0.01	0.09	<0.2	8	2100	0.3	8	24
GLPRC009	44	45	0.01	0.2	<0.2	33	2400	0.3	15.5	36
GLPRC009	45	46	0.01	0.06	<0.2	27.5	3400	0.3	7	34
GLPRC009	46	47	<0.01	0.14	<0.2	23.5	2200	0.2	12	124
GLPRC009	47	48	0.01	0.4	<0.2	35.5	2500	0.3	33.5	104
GLPRC009	48	49	0.01	4.94	6.2	63.5	3900	0.5	709	1510
GLPRC009	49	50	0.01	6.96	15.2	163	6800	0.5	1620	3240
GLPRC009	50	51	0.07	22	61.8	522	15800	0.8	5240	10200
GLPRC009	51	52	0.05	7.77	376	294	15800	1.1	1410	7060
GLPRC009	52	53	0.02	1.9	13.8	50	3600	0.3	351	750

GLPRC009	53	54	0.01	1.64	4.6	95	5500	2.1	331	750
GLPRC009	54	55	0.07	25.2	29.2	1600	9100	0.3	9130	10100
GLPRC009	55	56	0.07	1.56	10.4	75	8500	0.5	456	702
GLPRC009	55	56	0.01	1.63	2.2	64.5	6500	0.5	382	752
GLPRC009	56	57	0.02	1.88	1.6	31.5	3800	0.3	189	354
GLPRC009	57	58	0.01	0.36	11.4	32	6100	0.7	58	102
GLPRC009	58	59	<0.01	0.17	<0.2	33	5500	0.3	17	44
GLPRC009	59	60	0.01	0.13	<0.2	12.5	5800	0.2	17	52
GLPRC009	60	61	0.39	6.56	1.8	93.5	4800	0.3	493	1090
GLPRC009	61	62	0.22	9.96	1.6	91.5	6400	0.2	1220	1940
GLPRC009	62	63	0.19	11.1	49.8	159	29600	3.7	396	664
GLPRC009	63	64	0.15	33.1	19.2	215	12200	1	2580	5330
GLPRC009	64	65	0.03	3.58	2	96.5	6500	0.4	499	992
GLPRC009	65	66	0.05	5.83	9.2	156	15300	0.5	949	2330
GLPRC009	66	67	0.07	28.1	2	725	20300	1.1	5360	11200
GLPRC009	67	68	0.03	12.8	3.2	270	26800	0.8	1780	3690
GLPRC009	68	69	0.06	26.7	182	587	30600	1.1	3920	8430
GLPRC009	69	70	0.08	36.2	73.4	706	39700	3	7450	14700
GLPRC009	70	71	0.18	19.2	197	408	36200	1.4	2850	7160
GLPRC009	71	72	0.05	24.2	194	454	31800	1.2	3190	6150
GLPRC009	72	73	4.09	12	86.8	394	33700	1.9	1410	3260
GLPRC009	72	73	2.09	13.4	86	383	34800	1.8	1280	2840
GLPRC009	73	74	0.64	11.1	135	253	35000	2.6	1210	2500
GLPRC009	74	75	0.72	7.51	113	164	35200	2.5	887	2120
GLPRC009	75	76	0.13	2.34	52.8	75.5	36300	1.5	243	588
GLPRC009	76	77	0.08	4.59	96.4	108	35600	2.8	613	2130
GLPRC009	77	78	0.13	3	64.8	92	32600	1.3	372	1150
GLPRC009	78	79	0.11	17.5	183	322	31500	1.3	2230	4330
GLPRC009	79	80	0.28	8.4	86.4	219	30200	1	1160	2200
GLPRC009	80	81	0.08	10.7	105	282	27300	3	1670	3520
GLPRC009	81	82	0.27	5.53	43.8	120	26500	1.8	831	1690
GLPRC009	82	83	0.15	14.1	186	292	27900	4	2040	3890
GLPRC009	83	84	0.04	12.3	119	261	25000	2.5	1830	3540

GLPRC009	84	85	0.05	14.6	156	315	30700	1.3	2030	4230
GLPRC009	85	86	0.03	3.51	86.4	86	24600	0.6	490	926
GLPRC009	86	87	0.23	6.39	196	75.5	20200	2.1	945	1970
GLPRC009	87	88	0.38	2.2	52.2	77	38900	4.1	279	572
GLPRC009	88	89	0.06	8.73	109	250	34900	3.2	1190	2120
GLPRC009	89	90	0.17	6.51	63	125	28900	1.1	684	1350
GLPRC009	89	90	0.05	4.44	59	116	32700	1.1	557	1090
GLPRC009	90	91	0.12	5.24	70.4	129	29700	0.9	827	1580
GLPRC009	91	92	0.04	7.65	57.4	193	28500	1.5	1100	2350
GLPRC009	92	93	0.31	10.9	46.6	212	37600	4.4	1410	2650
GLPRC009	93	94	0.03	13.8	229	306	25300	3.9	2250	3590
GLPRC009	94	95	0.09	0.85	20.6	42	30000	0.8	93.5	210
GLPRC009	95	96	<0.01	0.51	22.6	48	33900	0.7	61.5	148
GLPRC009	96	97	<0.01	0.47	24	54	34700	0.7	64	162
GLPRC009	97	98	<0.01	0.3	20	56.5	37600	2	44.5	132
GLPRC009	98	99	0.01	0.23	21.4	43	36300	1.6	48.5	106
GLPRC009	99	100	<0.01	0.33	14	46	31600	2.2	56	122
GLPRC009	100	101	0.01	0.41	16.4	51	36400	1.3	55	118
GLPRC009	101	102	<0.01	0.26	17.8	43	35500	0.9	34	112
GLPRC009	102	103	<0.01	0.41	16.6	49.5	37600	0.6	48	102
GLPRC009	103	104	<0.01	0.51	18.4	56.5	36300	1.7	88.5	108
GLPRC009	104	105	<0.01	0.27	13.4	41.5	32400	3.5	37.5	98
GLPRC009	105	106	<0.01	0.26	13.4	43	35300	4.5	42.5	88
GLPRC009	106	107	<0.01	0.26	16.6	47.5	35800	1.8	61.5	100
GLPRC009	106	107	0.01	0.24	14.6	47.5	35100	1	52.5	114
GLPRC009	107	108	0.02	0.18	15.8	42	31400	0.6	44	106
GLPRC009	108	109	0.02	0.22	15	48	33900	0.6	37	106
GLPRC009	109	110	<0.01	0.17	15.8	49	35100	0.9	45.5	118
GLPRC010	0	1	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
GLPRC010	1	2	0.06	8.5	80.2	236	37200	3.1	1320	1510
GLPRC010	2	3	0.48	18.6	237	846	69200	3.6	4400	2930
GLPRC010	3	4	0.13	16.3	135	434	48100	2	2200	2150
GLPRC010	4	5	0.13	36	129	821	47500	1.8	5620	3540

GLPRC010	5	6	0.04	35.7	79.4	502	81800	2.3	3080	2000
GLPRC010	6	7	0.1	21.6	141	684	54500	6.8	4040	2620
GLPRC010	7	8	0.16	24.6	170	980	69900	8.1	4740	2510
GLPRC010	8	9	0.16	28.1	132	927	60100	2.8	5610	2140
GLPRC010	9	10	0.21	33.3	205	1040	69900	3.6	6650	3090
GLPRC010	10	11	0.18	77.3	175	1270	67500	4.3	7290	3180
GLPRC010	11	12	0.09	79.3	108	1100	68700	3	6180	2760
GLPRC010	12	13	0.22	51	160	1110	72700	3.9	6800	2820
GLPRC010	13	14	0.26	58.2	85.2	693	44900	2.7	4170	1700
GLPRC010	13	14	0.29	60.7	87.6	701	45600	2.5	4330	1700
GLPRC010	14	15	0.18	63	135	759	51100	2.3	5660	1920
GLPRC010	15	16	0.08	33.8	135	520	37900	1.8	4490	1360
GLPRC010	16	17	0.11	40	280	758	45000	1.9	6330	2190
GLPRC010	17	18	0.13	32.4	167	1020	41000	3.4	8630	2000
GLPRC010	18	19	0.16	62.7	175	1340	80000	3.5	9270	2630
GLPRC010	19	20	0.43	51.1	220	1270	66500	3.2	10500	2480
GLPRC010	20	21	0.13	55	170	721	55200	2	5530	1460
GLPRC010	21	22	0.11	4.6	81.2	119	28100	1.4	754	412
GLPRC010	22	23	0.02	1.88	102	78	29500	0.9	407	204
GLPRC010	23	24	<0.01	1.12	148	62.5	28100	0.9	341	156
GLPRC010	24	25	0.08	24.3	155	607	43200	2.8	4920	1170
GLPRC010	25	26	0.01	1.76	53.8	63	24300	0.8	470	194
GLPRC010	26	27	0.39	0.74	244	51.5	30900	0.8	139	110
GLPRC010	27	28	0.49	0.79	168	49.5	26900	0.6	108	106
GLPRC010	28	29	0.03	2.81	229	93.5	13900	0.5	524	776
GLPRC010	29	30	0.02	1.52	75.2	44.5	6100	0.4	279	340
GLPRC010	30	31	0.07	1.96	39.2	61.5	9800	0.4	320	456
GLPRC010	30	31	0.04	2.18	55.4	71	8500	0.4	378	500
GLPRC010	31	32	0.06	3.09	17	79.5	7200	0.3	384	514
GLPRC010	32	33	0.3	6.02	15.4	138	11900	0.8	1030	1670
GLPRC010	33	34	0.12	1.95	1	58.5	7000	0.4	366	538
GLPRC010	34	35	0.03	17.1	2	418	10800	0.8	3510	6070
GLPRC010	35	36	0.75	154	85.2	1480	40900	4.1	23100	35500

GLPRC010	36	37	0.12	33.8	7.6	783	25900	1.7	5380	11700
GLPRC010	37	38	0.08	10.2	6	309	17600	0.9	1640	3220
GLPRC010	38	39	<0.01	0.32	7.8	14	3700	0.3	46	80
GLPRC010	39	40	<0.01	0.17	0.8	9	3500	<0.1	25.5	52
GLPRC010	40	41	0.02	1.1	22.4	34.5	7300	0.2	131	178
GLPRC010	41	42	0.08	48.2	0.8	227	7200	0.4	3990	6950
GLPRC010	42	43	0.01	1.41	<0.2	20.5	3300	3.2	120	164
GLPRC010	43	44	<0.01	0.3	<0.2	10	7200	0.5	31.5	56
GLPRC010	44	45	<0.01	0.24	<0.2	10.5	4800	0.3	31.5	48
GLPRC010	45	46	0.02	0.27	<0.2	11.5	5300	0.2	31	42
GLPRC010	46	47	<0.01	0.14	<0.2	8.5	7700	0.2	21.5	34
GLPRC010	47	48	<0.01	0.14	<0.2	9.5	10300	0.5	21	44
GLPRC010	47	48	<0.01	0.14	<0.2	9	11500	0.3	18	36
GLPRC010	48	49	<0.01	0.18	<0.2	9.5	8300	3.6	23	34
GLPRC010	49	50	<0.01	0.13	<0.2	9.5	6700	1.6	17.5	28
GLPRC010	50	51	<0.01	0.13	<0.2	6	12400	0.5	15	36
GLPRC010	51	52	<0.01	0.19	<0.2	7.5	12000	0.4	15.5	34
GLPRC010	52	53	<0.01	0.17	<0.2	8.5	9400	0.9	16.5	22
GLPRC010	53	54	<0.01	0.31	<0.2	11.5	7700	0.3	51	46
GLPRC010	54	55	<0.01	0.23	4	10.5	15000	3.1	19	38
GLPRC010	55	56	<0.01	0.2	1.6	10.5	6100	1.5	23	38
GLPRC010	56	57	<0.01	0.11	5	9.5	7700	0.5	19	36
GLPRC010	57	58	<0.01	0.5	0.6	21.5	4500	0.5	108	70
GLPRC010	58	59	<0.01	0.08	<0.2	6.5	3600	0.5	14	28
GLPRC010	59	60	<0.01	0.11	<0.2	7.5	2100	0.4	12.5	26
GLPRC010	60	61	<0.01	0.28	<0.2	8	2600	1.6	18.5	40
GLPRC010	61	62	<0.01	0.14	<0.2	8	3200	1.1	10.5	28
GLPRC010	62	63	<0.01	0.11	<0.2	8	2600	0.4	11	34
GLPRC010	63	64	<0.01	0.23	<0.2	9	1800	0.3	22.5	66
GLPRC010	64	65	0.02	5.56	66	159	13200	0.6	962	1530
GLPRC010	64	65	0.01	6.76	83.4	213	11700	0.6	1120	2100
GLPRC010	65	66	<0.01	1.23	14.6	43	7900	0.4	204	388
GLPRC010	66	67	<0.01	0.72	24.6	24	4500	2.3	138	208

GLPRC010	67	68	<0.01	0.48	22.2	21.5	36900	0.9	40	134
GLPRC010	68	69	<0.01	0.07	<0.2	6	13000	0.3	9	36
GLPRC010	69	70	<0.01	0.14	<0.2	5	4500	0.4	5.5	26
GLPRC010	70	71	<0.01	0.06	<0.2	4	5700	0.2	5.5	20
GLPRC010	71	72	<0.01	0.07	<0.2	3.5	7000	0.3	5.5	20
GLPRC010	72	73	<0.01	0.16	<0.2	5	18200	2.7	10	44
GLPRC010	73	74	<0.01	0.06	<0.2	6	12900	1.6	7	28
GLPRC010	74	75	<0.01	0.07	15.6	4.5	30700	0.5	7.5	30
GLPRC010	75	76	<0.01	0.06	<0.2	4	14900	0.3	7.5	30
GLPRC010	76	77	<0.01	0.09	<0.2	4	40000	0.2	9	28
GLPRC010	77	78	<0.01	0.06	1	25.5	26300	3	7	22
GLPRC010	78	79	<0.01	0.08	<0.2	11	20000	4.1	9	40
GLPRC010	79	80	<0.01	0.29	8.6	13	12000	3.2	37	28
GLPRC010	80	81	0.01	0.21	6.8	26	18300	1.1	22	90
GLPRC010	81	82	0.02	7.24	321	416	14300	2	1130	2160
GLPRC010	81	82	0.03	6.17	436	294	10200	1.2	864	1610
GLPRC010	82	83	0.02	6.86	39.2	81	7000	0.7	919	2160
GLPRC010	83	84	0.01	0.25	<0.2	6.5	2300	0.5	24	50
GLPRC010	84	85	<0.01	0.19	2.6	10	5100	2.1	28.5	60
GLPRC010	85	86	<0.01	0.85	0.4	21.5	6700	1.5	122	190
GLPRC010	86	87	0.01	3.21	<0.2	82	4800	0.5	479	1860
GLPRC010	87	88	0.01	3.62	<0.2	145	3800	0.5	836	2260
GLPRC010	88	89	0.05	10.6	264	199	9000	0.9	1730	4380
GLPRC010	89	90	0.01	12.3	7.4	140	5500	0.5	1840	5440
GLPRC010	90	91	0.03	13.6	3	368	10000	3.2	2630	5020
GLPRC010	91	92	<0.01	1.84	<0.2	34	1700	0.7	324	522
GLPRC010	92	93	0.22	8.81	27	189	12200	1.4	1420	2580
GLPRC010	93	94	0.1	1.44	5.8	36.5	9300	0.5	242	446
GLPRC010	94	95	0.91	12.5	1.8	154	7900	0.6	2310	4460
GLPRC010	95	96	0.02	23.5	12.2	70	4100	0.5	4270	8010
GLPRC011	0	1	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
GLPRC011	0	1	0.1	19.1	53.6	156	34900	2.2	3130	6930
GLPRC011	1	2	0.09	39.8	33.4	175	20600	1.5	6870	14200

GLPRC011	2	3	0.36	7.16	72.2	78.5	49600	0.8	375	1690
GLPRC011	3	4	0.19	4.58	43.4	52.5	38100	0.5	126	854
GLPRC011	4	5	0.48	8.73	41.8	76.5	45000	0.5	181	1040
GLPRC011	5	6	0.31	11.5	57	88	47800	0.5	185	1010
GLPRC011	6	7	0.36	14.6	111	127	62100	0.6	226	1420
GLPRC011	7	8	0.13	24.4	135	148	60000	0.5	290	1150
GLPRC011	8	9	0.22	19	37	89.5	28500	0.5	255	520
GLPRC011	9	10	0.18	26.1	30	112	26300	0.8	157	524
GLPRC011	10	11	0.31	27.2	168	359	36900	0.9	1560	1500
GLPRC011	11	12	0.26	40.6	106	627	35200	2.2	4080	3940
GLPRC011	12	13	0.33	61.8	139	495	46200	1.2	2190	2200
GLPRC011	13	14	0.65	38.3	123	506	44900	1	2040	2510
GLPRC011	14	15	0.28	25.6	210	1770	57000	2.5	9360	9260
GLPRC011	15	16	0.42	28	221	1430	51500	2	7820	7590
GLPRC011	16	17	0.01	28.7	82	365	33100	2.1	2510	2130
GLPRC011	17	18	0.05	24.6	79.8	223	37800	1.7	976	1450
GLPRC011	17	18	0.3	26.2	71.6	231	34800	1.8	1030	1320
GLPRC011	18	19	0.13	26.6	80.6	422	32500	1.6	2250	2550
GLPRC011	19	20	0.06	14.9	27.4	107	31500	2.2	298	886
GLPRC011	20	21	0.27	18.6	66.6	102	31200	1.2	281	926
GLPRC011	21	22	0.06	5.78	48.4	71	31900	1.8	84.5	708
GLPRC011	22	23	0.07	0.71	34.8	38.5	28900	2	57	372
GLPRC011	23	24	0.08	0.59	40.4	45.5	33300	1.6	67.5	638
GLPRC011	24	25	0.02	3.16	27.8	56.5	32500	1.2	53	542
GLPRC011	25	26	0.11	9.07	28	120	38000	1.5	270	894
GLPRC011	26	27	0.04	15.8	65.6	440	48500	1.9	1470	2590
GLPRC011	27	28	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
GLPRC011	28	29	<0.01	15.3	61.4	299	44100	1.8	787	1710
GLPRC011	29	30	0.06	4.26	35.8	118	27700	1.1	476	662
GLPRC011	30	31	<0.01	1.42	19.4	49.5	13900	0.5	102	196
GLPRC011	31	32	0.01	0.72	35.8	39	27700	0.9	64	162
GLPRC011	32	33	0.24	2.89	142	110	28100	1.1	637	1240
GLPRC011	33	34	0.05	5.09	40.4	150	14400	0.6	1100	2290

GLPRC011	34	35	<0.01	0.33	6.6	13.5	7400	0.4	54	116
GLPRC011	34	35	<0.01	0.34	5.6	12.5	9700	0.4	55.5	150
GLPRC011	35	36	0.02	0.59	6.2	17	5100	0.4	76.5	124
GLPRC011	36	37	<0.01	1.18	5	43.5	5500	0.4	210	416
GLPRC011	37	38	0.02	0.28	<0.2	8	2100	0.2	31.5	66
GLPRC011	38	39	<0.01	0.2	<0.2	6.5	1600	0.2	19	42
GLPRC011	39	40	<0.01	0.44	1.6	14.5	5500	0.4	78	170
GLPRC011	40	41	<0.01	0.26	7.8	18	9900	0.5	40.5	98
GLPRC011	41	42	<0.01	0.42	14.6	44	29500	1.1	39	192
GLPRC011	42	43	0.06	0.9	17.4	44	28200	0.9	86	202
GLPRC011	43	44	0.07	2.51	32.2	74.5	21500	0.8	400	792
GLPRC011	44	45	0.01	5.37	14	89	9700	0.5	472	830
GLPRC011	45	46	0.08	5.76	3.6	89	6300	0.5	708	1450
GLPRC011	46	47	<0.01	0.28	<0.2	7	3300	0.2	27.5	60
GLPRC011	47	48	<0.01	0.18	0.6	5	5000	0.2	10	24
GLPRC011	48	49	<0.01	0.64	4	25	14600	1.8	98.5	128
GLPRC011	49	50	<0.01	0.79	0.8	34	8200	2.3	147	358
GLPRC011	50	51	0.01	10.2	1.8	304	16900	2.2	1730	2300
GLPRC011	51	52	0.01	5.48	0.8	142	20800	1.6	1000	1840
GLPRC011	52	53	1.75	32.4	11.8	640	21300	2.1	5940	10100
GLPRC011	52	53	0.08	1.03	15.4	51	35500	1.3	120	254
GLPRC011	53	54	0.56	7.89	1	154	7600	0.7	1520	2670
GLPRC011	54	55	0.52	13.8	7.2	304	14200	2.4	2310	4270
GLPRC011	55	56	0.54	7.34	9.4	177	10300	1.9	1260	2660
GLPRC011	56	57	<0.01	2.77	9.6	86.5	8400	0.8	526	1010
GLPRC011	57	58	0.09	0.38	<0.2	13	1400	0.4	60	102
GLPRC011	58	59	<0.01	4.01	21.2	351	7900	0.6	776	1400
GLPRC011	59	60	0.02	4.12	29.4	129	6500	1.4	596	974
GLPRC011	60	61	0.04	5.84	33	144	16300	9.9	1130	1950
GLPRC011	61	62	0.04	1.47	23.6	46.5	9000	4.2	264	490
GLPRC011	62	63	<0.01	1.1	12.6	39	5000	1.5	187	360
GLPRC011	63	64	0.01	5.34	4.8	134	8400	1.3	1050	2360
GLPRC011	64	65	<0.01	1.04	4.4	42	6600	0.8	202	472

GLPRC011	65	66	0.01	0.56	28	51.5	27800	1.4	98.5	214
GLPRC011	66	67	0.2	1.6	11.4	54.5	7100	3.7	291	434
GLPRC011	67	68	<0.01	0.88	53	39.5	23300	3.1	134	302
GLPRC011	68	69	0.01	0.48	20.2	42	33500	1.5	58.5	166
GLPRC011	69	70	0.02	0.45	16.6	40.5	32500	1.3	53.5	154
GLPRC011	69	70	0.06	2.96	23.8	81	23800	1.3	425	894
GLPRC011	70	71	0.01	0.63	30.4	42	28800	1.5	90.5	218
GLPRC011	71	72	0.02	1.5	112	55	17900	1.3	228	490
GLPRC011	72	73	0.02	1.9	82.4	69	28900	10	324	384
GLPRC011	73	74	0.02	4.06	67.8	241	9900	2	901	2300
GLPRC011	74	75	0.01	0.65	15	35.5	16500	1.4	94.5	198
GLPRC011	75	76	0.01	0.5	20.6	44	39800	0.9	58.5	150
GLPRC011	76	77	0.02	0.41	15	37.5	34300	0.8	45	110
GLPRC011	77	78	<0.01	0.45	14.4	53	31900	1.2	48	130
GLPRC011	78	79	0.01	3.16	26.8	136	35900	21.4	636	764
GLPRC011	79	80	0.01	0.62	15.2	55.5	35500	6	64	106