BENZ MINING CORP.

**TSXV:BZ, ASX: BNZ** **6 November 2024**

# BENZ TO ACQUIRE WA GOLD PROJECTS FROM SPARTAN RESOURCES

## FIRM COMMITMENTS RECEIVED FOR A$4 MILLION PLACEMENT

## HIGHLIGHTS

- Agreement signed to acquire the Glenburgh Gold Project and the Mt Egerton Gold Project, located in Western Australia, from Spartan Resources Limited (ASX: SPR).
- Acquisition transforms Benz into a multi-jurisdictional gold focused company, aligned with the Company's strategy of growing and developing high-grade gold assets in top-tier mining regions.
- Glenburgh has a granted mining lease and a Mineral Resource Estimate of **16.3Mt at 1g/t Au for 510,100 ounces** within an 786km$^2$ largely untested package.[1]
- Transaction complements and strengthens Benz's existing high-grade resource at Eastmain, which currently stands at 5.1Mt at 6.1g/t Au for **1,005,000 ounces**.[2]
- Benz plans to apply proven advanced geoscientific techniques to unlock the high-grade gold potential at Glenburgh and Mt Egerton; two high-growth-potential projects that have been largely underexplored by modern exploration techniques.
- While previous exploration efforts at Glenburgh focused on shallow lower-grade open pit resources, Benz will focus on the vast underexplored high-grade potential. Recent results from high-grade Zone 126 deposit at Glenburgh illustrates wide high-grade zones open in all directions:
    - **8m at 11.6g/t Au**
    - **28m at 5g/t Au**
    - **24m at 9.1g/t Au**
    - **14m at 8.9 g/t Au**
- Glenburgh shares very similar geological characteristics and setting to the world class Tropicana gold discovery.
- The Mt Egerton Project, also on granted mining leases, includes the high-grade Hibernian Underground Mine. Previous high-grade intercepts for immediate follow up include:
    - **5m at 96.7g/t Au**
    - **4m at 91.9g/t Au**
    - **4m at 75.3g/t Au**
    - **11m at 42.5g/t Au**
- To fund the Acquisition, Benz will use existing cash and funds raised from a placement to sophisticated, professional and institutional investors for which the Company has received firm commitments for approximately A$4 million (before costs).
- Spartan will become a strategic cornerstone shareholder, owning approximately 15% of Benz upon completion of the transaction, and will provide ongoing geological support to Benz.
- Spartan's General Manager, Nick Jolly, to join the Board as Spartan's Director-elect.

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[1] *Indicated: 13.5Mt at 1.0g/t Au for 430.7koz; Inferred: 2.8Mt at 0.9g/t Au for 79.4koz*
[2] *Indicated: 1.3Mt at 9.0g/t Au for 384koz; Inferred: 3.8Mt at 5.1g/t Au for 621koz*

BENZ MINING CORP.

Benz Mining Corp. (ASX: BNZ) (**Benz** or **the Company**) is pleased to announce it has entered a binding, conditional share purchase agreement (**SPA**) to acquire 100% of the Glenburgh Gold Project (**Glenburgh**) and Mt Egerton Gold Project (**Mt Egerton**) (together, the **Projects**) located in the Gascoyne region of Western Australia from Spartan Resources Limited (ASX: SPR) (**Spartan**) (**Acquisition**). Completion of the Acquisition is subject to certain conditions precedent which are summarised in Appendix 1.

In connection with the Acquisition, the Company has also received binding firm commitments from new and existing shareholders of the Company, each of whom is an institutional and/or sophisticated investor, to raise approximately A$4 million (before costs) through a placement of approximately 18.2 million fully paid CHESS Depositary Interests (**CDIs**), each CDI representing one underlying common share in the Company on a one for one basis (**New CDIs**) at an issue price of A$0.22 per New CDI (**Placement**).

**Benz Executive Chairman, Evan Cranston, commented:**

*"We are delighted to announce this strategic acquisition for Benz, marking our evolution into a multi-jurisdictional, pure gold-focused company. The addition of the Glenburgh and Mt Egerton Gold Projects in Western Australia, alongside our high-grade Eastmain Gold Project in Quebec, solidifies our position as a leading explorer in premier gold regions.*

*"At Glenburgh, with its historical Mineral Resource of 16.3Mt at 1g/t Au for 510,100 ounces of contained gold, we see substantial untapped potential. Our focus will be on the high-grade zones that remain underexplored, applying advanced geological techniques to unlock the Project's full value. Mt Egerton, which includes the high-grade Hibernian Underground Mine, adds significant opportunity for rapid high grade resource growth through targeted exploration.*

*"We welcome Spartan as a strategic cornerstone investor with aligned interests to extract value from these great projects. We thank our loyal shareholders for their continued support and welcome new shareholders to an exciting journey ahead."*

**Spartan Interim Executive Chairman, Simon Lawson, commented:**

*"We're excited to partner with Benz to unlock the incredible potential of the Glenburgh and Mt Egerton assets as well as gaining exposure to the incredibly high-grade opportunity at Benz's Eastmain Gold Project. Bring on the results!"*

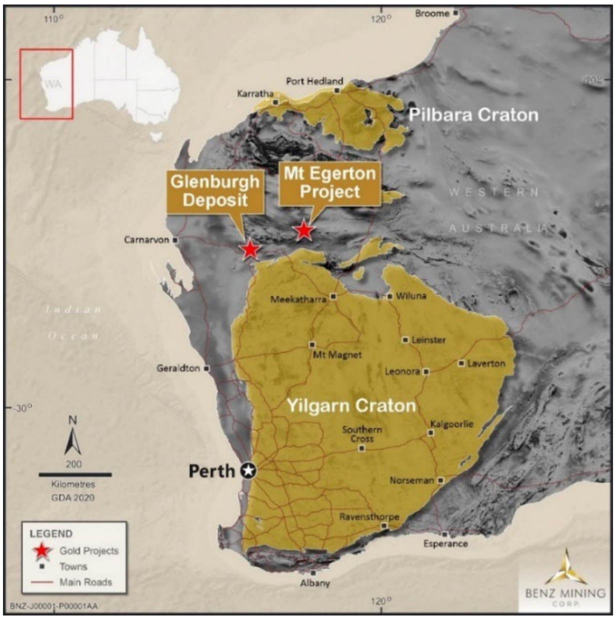


Figure 1: Regional Location of Glenburgh and Mt Egerton Projects.

## Details of the Placement

The Placement is being made to sophisticated and institutional investors (within the meaning of the *Corporations Act 2001* (Cth)). The New CDIs will be issued using the Company's existing capacity under ASX Listing Rule 7.1. Accordingly, shareholder approval is not required to undertake the Placement.

The issue price represents a 10.97% discount to the 5-day volume-weighted average price of the Company's CDIs prior to the date of this announcement.

Net proceeds raised from the Placement will be used to:

- Complete the Acquisition;
- Support a rapid scale-up in gold exploration activities, including resource drilling and regional exploration target generation activities on the Glenburgh and Mt Egerton Projects; and
- General working capital.

The Placement is not conditional on completion of the Acquisition. If the Acquisition does not complete, the funds raised from the Placement will be used to undertake drilling activities on the Company's Eastmain Project and for general working capital purposes.

The New CDIs offered under the Placement are expected to be issued and commence trading on the ASX on or about 14 November 2024 and, upon issue, will rank equally with existing CDIs on issue. Euroz Hartleys Limited (**Euroz Hartleys**) acted as Sole Lead Manager and Bookrunner to the Placement. The Company will pay Euroz Hartleys a fee equal to 6% of the gross proceeds of the Placement.

## Acquisition Overview and Strategic Rationale

Benz has entered into the SPA to acquire a 100% interest in each of Gascoyne Resources (WA) Pty Ltd (**Gascoyne**) (the owner of the Glenburgh Project) and Egerton Exploration Pty Ltd (**Egerton**) (the owner of the Mt Egerton Project) from Spartan. The Projects are considered to be highly prospective for gold and are complementary to Benz's strategy to generate value from underexplored gold assets in Tier 1 jurisdictions. The Company's strategic rationale for the Acquisition:

1. **The Projects are complementary to Benz's existing Eastmain high-grade gold asset:** The Eastmain Project remains an exciting growth and development opportunity for the Company, with **1,005,000 ounces at 6.1g/t Au**. The addition of Glenburgh and Mt Egerton is a strategic decision to expand our growth opportunities in a market environment where gold prices are reaching all-time highs.

2. **Australian gold projects offer premium valuation multiples.**

3. **Ability to leverage and apply Benz's expertise:** Benz's application of high-grade metamorphic terrane knowledge to Glenburgh is a key differentiator, leveraging expertise to unlock the true value and mineral endowment of the Glenburgh Project.

4. **Bolstering Board and adding significant technical capability:** Spartan's General Manager, Nick Jolly, will join Benz as a Non-Executive Director on closing of the Acquisition. Nick has been instrumental in Spartan's transformational discovery at Dalgaranga and will provide a wealth of knowledge and expertise to Benz. Spartan to also advise Benz through a technical advisory team and assist with ongoing exploration across Glenburgh and Mt Egerton.

5. **Strategic Alignment with Spartan Resources:** Spartan will hold an approximate 15% stake in Benz post completion of the Acquisition and Placement (together, the **Transaction**), closely aligning their interests with Benz, enhancing collaboration and mutual benefit.

## OVERVIEW OF THE PROJECTS

***Glenburgh: Initial JORC 2012 Mineral Resource Estimate: 16.3Mt at 1.0g/t Au (510,100 ounces contained gold****)*

Glenburgh is a substantial 786km² land package situated 250km east of Carnarvon, Western Australia. Strategically positioned near the craton margin suture zone between the Glenburgh Terrane and the Yilgarn Craton, hosted within a Paleoproterozoic metamorphic gneiss belt.

**Huge exploration upside over 50km of strike:** 786km² over highly fertile craton margin, metamorphic belt terrane. Limited gold exploration plays of this size in WA.

**Metamorphic belts - next generation of discoveries:** The potential of the gneissic metamorphic belts surrounding the Yilgarn craton were only recognised in the last few decades – they remain highly underexplored presenting a substantial opportunity.

**Target package identified:** Generally characterized by ~100-metre-thick horizon of gneissic rocks with anomalous gold mineralisation encompassing significant high-grade gold zones.

**Mining lease in place:** A massive permitting hurdle already cleared.

**Tropicana look-a-like:** Glenburgh shares very similar geological characteristics and setting to the world class Tropicana gold discovery. Primed for Australia's next Tropicana style discovery.

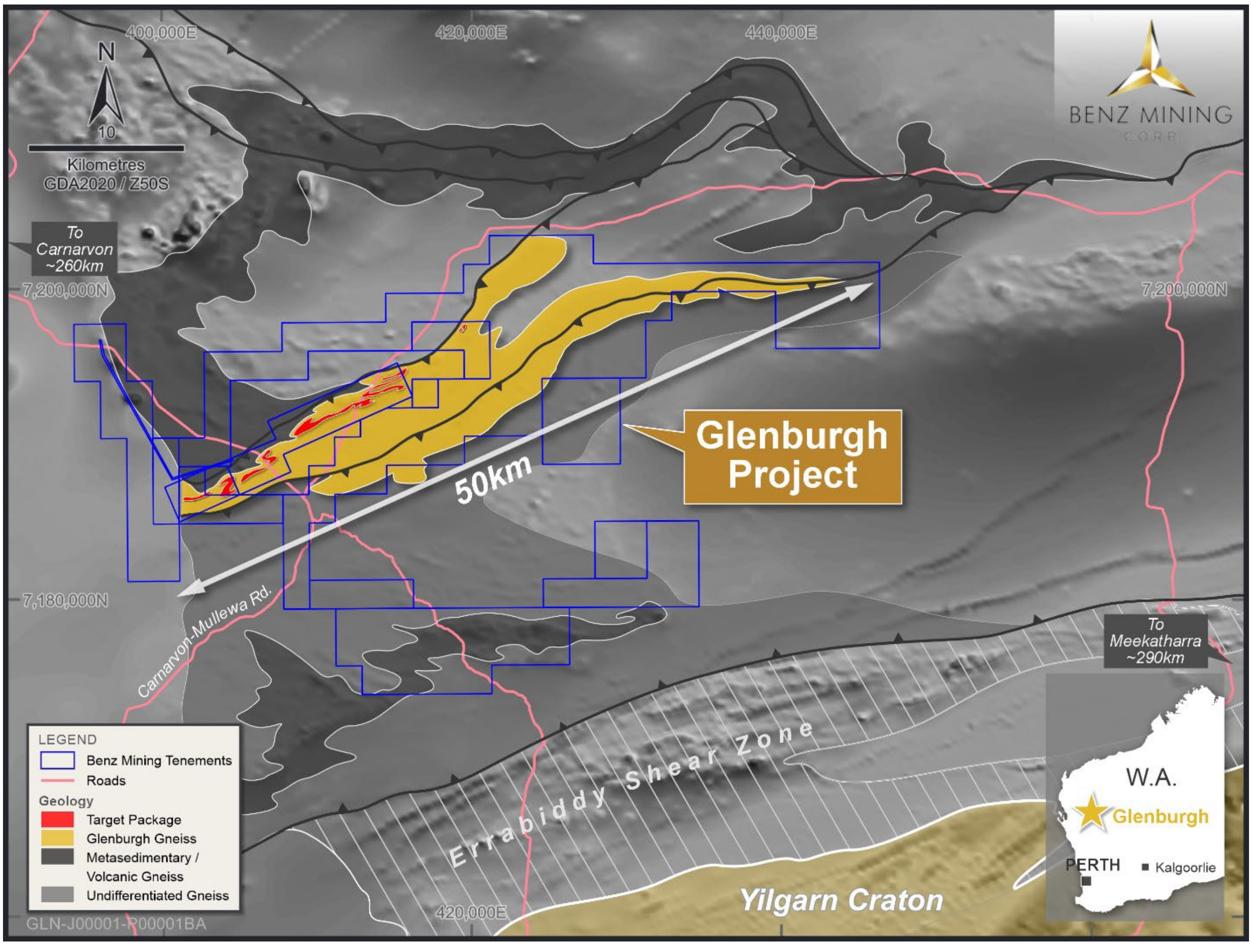


Figure 2: Geology overview of the Glenburgh Project

**High-Grade Exploration Focus**

Benz's immediate exploration efforts will concentrate on the high-grade zones within the interpreted "Target Package" (see Figures 2 and 3). **Six high-priority** targets with shoots exceeding **50 gram-metres** (Icon, Apollo, Shelby, Hurricane, Zone 102, Zone 126) have been identified within the existing resource footprint, presenting a compelling opportunity for rapid high grade resource expansion. Importantly, **drilling on average has only tested the top 100m from surface,** leaving incredible upside potential at depth.

**5km Soil Anomaly**

In addition to these high-grade zones, the Glenburgh Project features an exciting **5km long, 100 ppb geochemical gold** anomaly indicating the continuation of the main mineralising structure along strike. Benz's geological modelling indicates that the prospective **Target Package** will likely extend through this area, but at a shallow plunge to the northeast beneath surface cover rock. Current shallow drilling efforts to test this anomaly would have been ineffective. The Target Package is modelled to be present between 100-200m depth. This presents an exciting opportunity to delineate an additional **5km** of target package and associated high-grade zones.

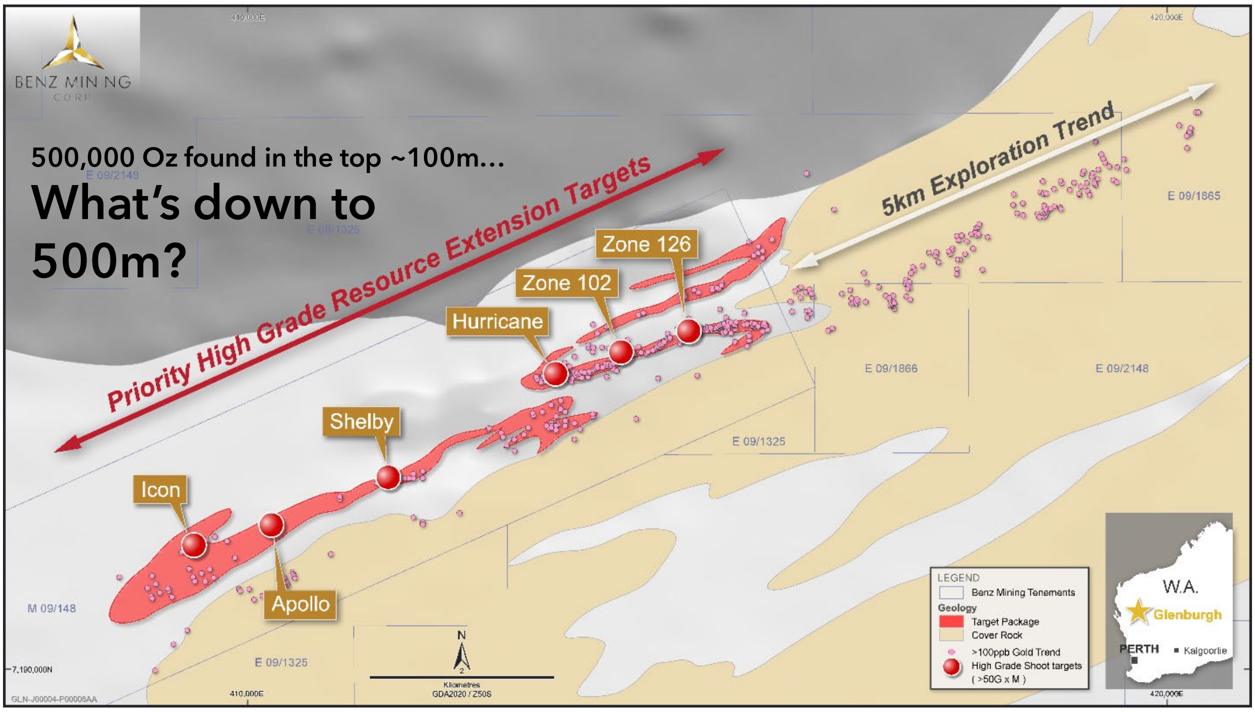


Figure 3: Detailed geological map of the Glenburgh Project

## Zone 126 – High-Grade Gold

Drilling results from high-grade Zone 126 deposit at Glenburgh illustrates wide high-grade zones open in all directions:

- **8m at 11.6g/t Au**
- **28m at 5g/t Au**
- **24m at 9.1g/t Au**
- **14m at 8.9 g/t Au**

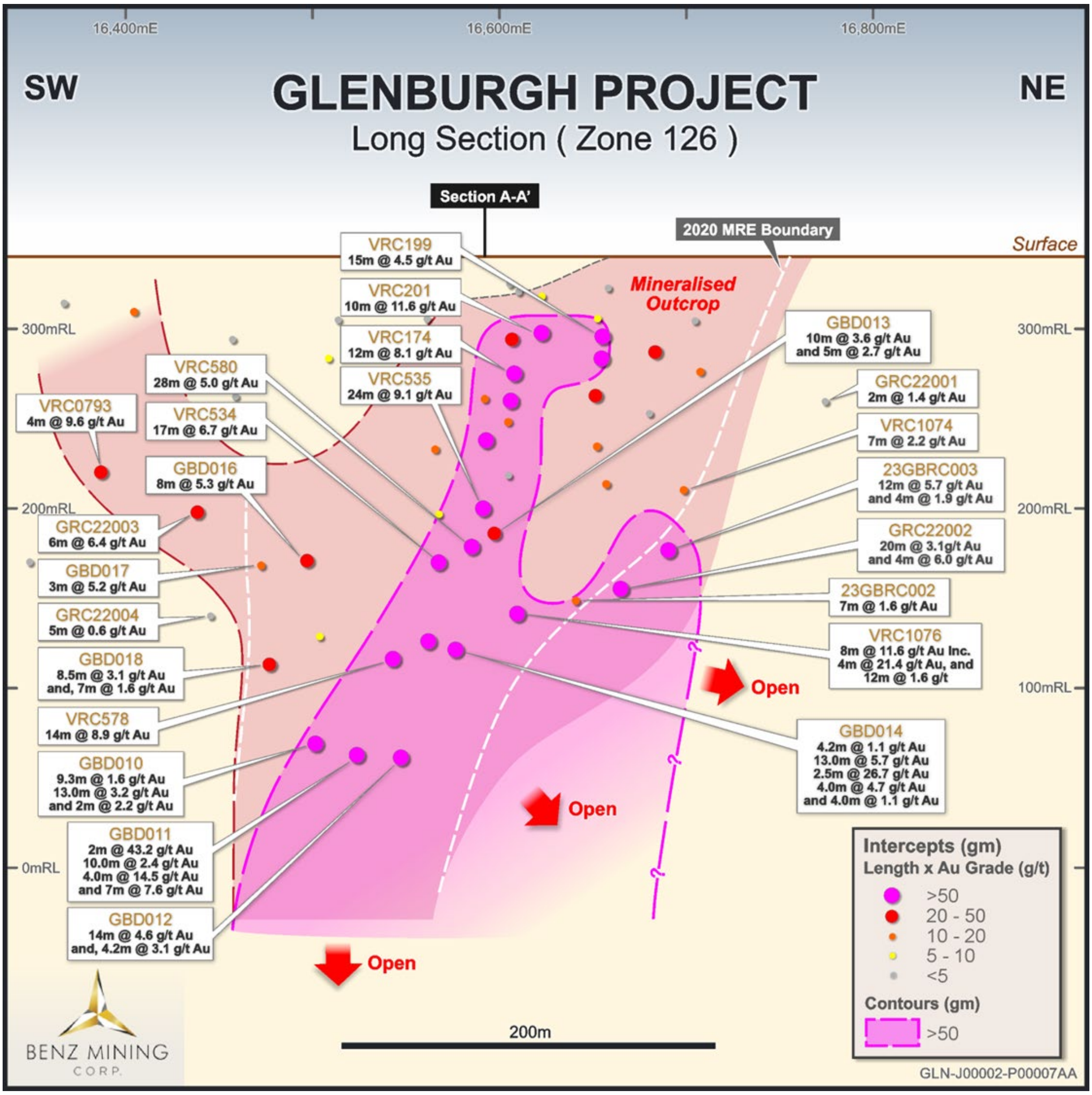


Figure 4: Long section of Zone 126 at Glenburgh Project

## Rapid targeting with geophysics

Strong association between high-grade lodes and increased sulphide mineralisation, enabling potential for downhole electromagnetic (**EM**) targeting. This relationship can enable downhole EM techniques to rapidly accelerate discoveries and extension of high-grade shoots.

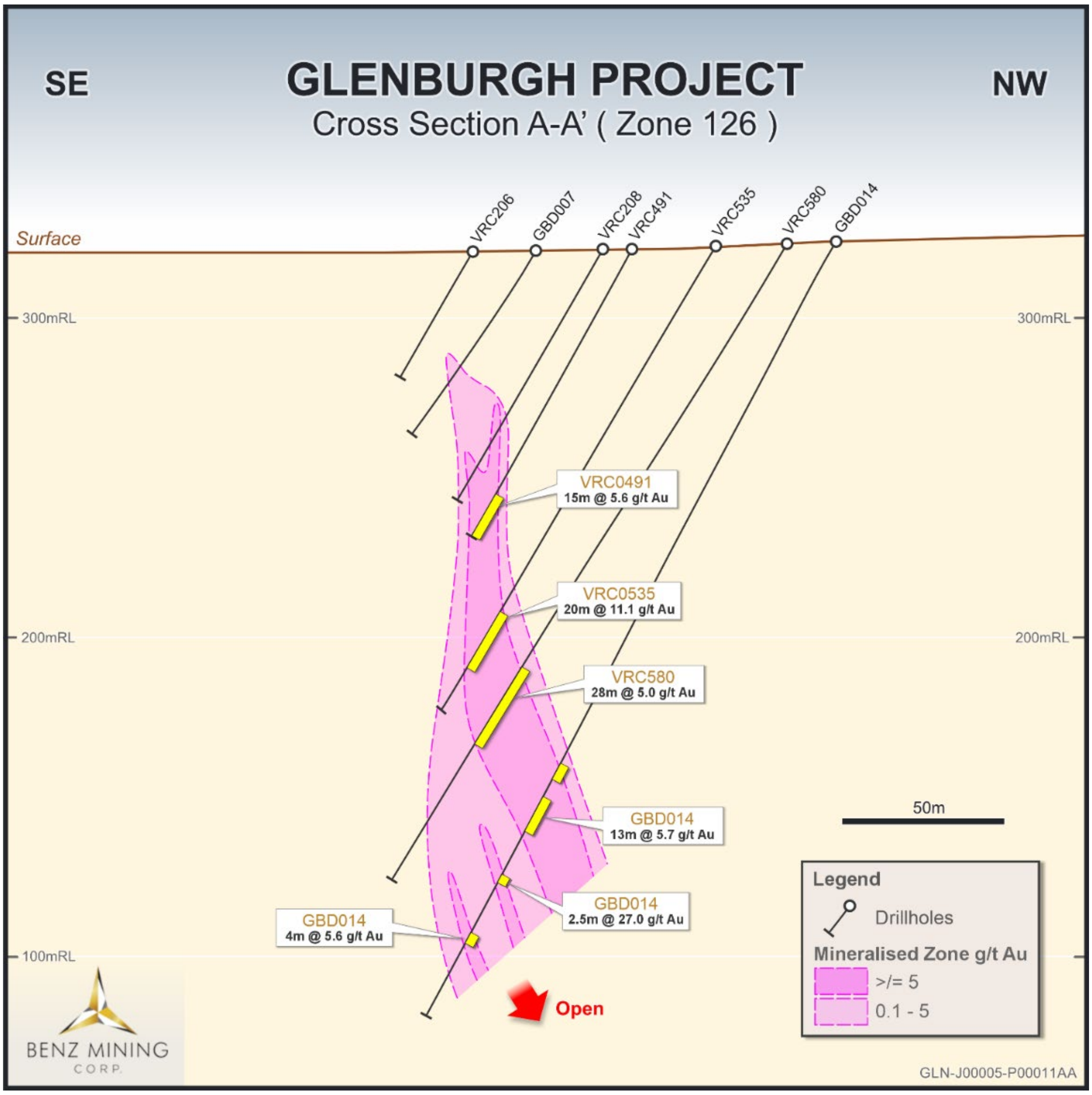


Figure 5: Cross section A-A at Zone 126, Glenburgh Project

## Preliminary metallurgical results

In 2013, Asburton Hall Metallurgical Consulting managed test work performed at ALS. Three recovery tests were conducted on 1kg sub samples of homogenised RC chips from hole VRC579 metres 210 to 240 (Zone 126).

The samples were subjected to a primary grind of 75μm, then put through a Knelson concentrator for gravity recovery. The gravity tail was then subjected to standard cyanide bottle roll leach test with residence of 24 hours. The results demonstrated an average extraction recovery of 96.8% after 24 hours. The results are summarised in Table 1 below. These results show very encouraging metallurgical characteristics, with a high percentage of gravity recovery gold.

**Table 1: Gold Extraction Results for Zone 126 Composite**

| Test ID | Primary Grind Size (μm) | Gravity Gold Recovery (%) | Total Gold Extraction (%) |
|---|---|---|---|
| JS1988 | 75 | 58.2 | 97.4 |
| JS2194 | 75 | 72.6 | 97.6 |
| JS2195 | 75 | 75.9 | 95.4 |
| Average | - | 68.9 | 96.8 |

***Mt Egerton Gold Project***

Mt Egerton comprises two granted mining leases and five exploration licenses, covering a total area of 179.59km² in the Lower Proterozoic Egerton inlier. Located in the Gascoyne province, approximately 200km northwest of Meekatharra, the Project hosts the high-grade Hibernian Mine and the Gaffney's Find prospect.

Previous drilling at Mt Egerton has revealed exceptional high-grade intercepts, including:

- **5m at 96.7g/t Au**
- **4m at 91.9g/t Au**
- **4m at 75.3g/t Au**
- **11m at 42.5g/t Au**

These intercepts are associated with quartz veining in shallow southwest-plunging shoots. The Hibernian Mine, which has only been drill-tested to a depth of 70m, shows strong potential for expansion through deeper drill testing and targeting new shoot positions.

In addition to depth extension potential at the Hiberinan Mine, there is a roughly 8km strike extension to the Hibernian trend under shallow cover that remains underexplored.

Mt Egerton hosts an initial Mineral Resource Estimate of **0.28Mt at 3.1g/t Au for 27,000 ounces**[3]. The resource is within trucking distance to several operating mills for potential toll treating options.

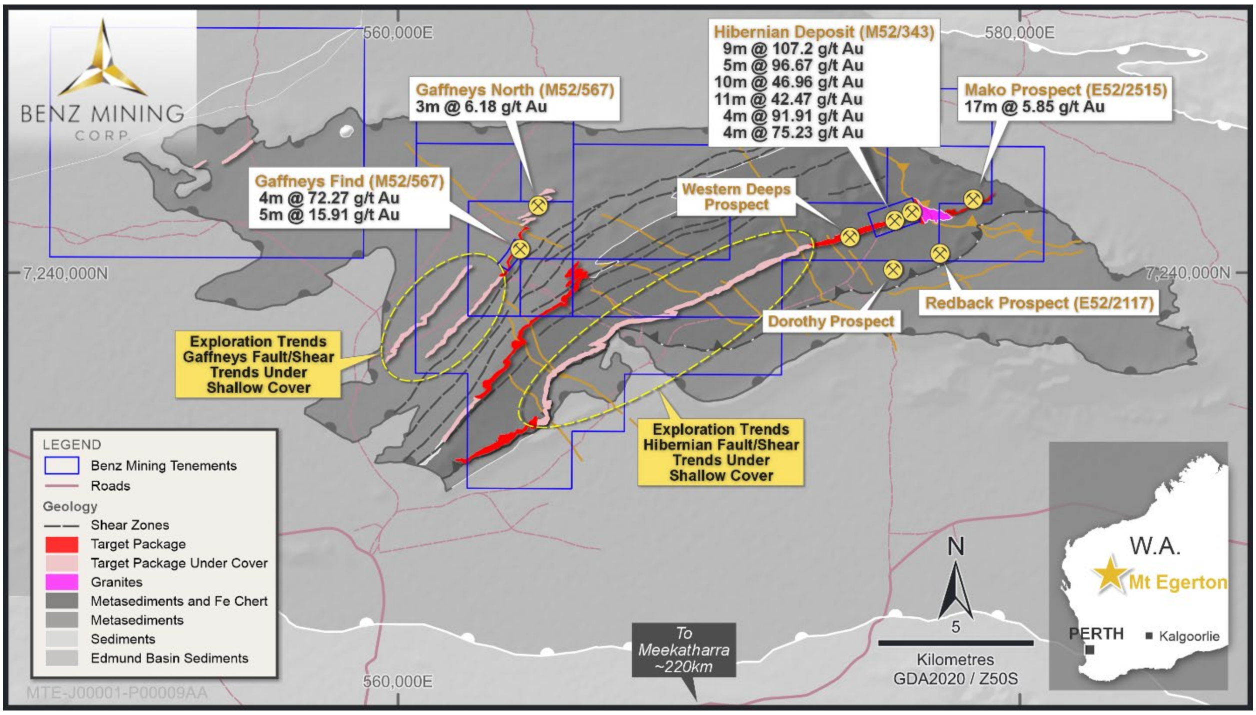


Figure 6: Mt Egerton Project geology overview

[3] *Indicated: 0.23Mt at 3.4g/t Au for 25koz; Inferred: 0.04 at 1.5g/t Au for 2koz*

## Next Steps

Benz and Spartan are actively working to fulfil the remaining conditions precedent to the Acquisition (see Appendix 1 for details), paving the way for an exciting new chapter in this partnership.

In parallel with finalising the transaction, Benz is conducting a detailed geological analysis using advanced lithogeochemistry. This approach will enable Benz to identify key target horizons and generate high-conviction drill targets, setting the stage for a maiden drill program at the Glenburgh Project in Q1, 2025.

We look forward to sharing more details on our forward exploration strategy in the coming weeks as we continue to build momentum on these exciting developments.

*This announcement has been approved for release by the Board.*

**For more information please contact:**

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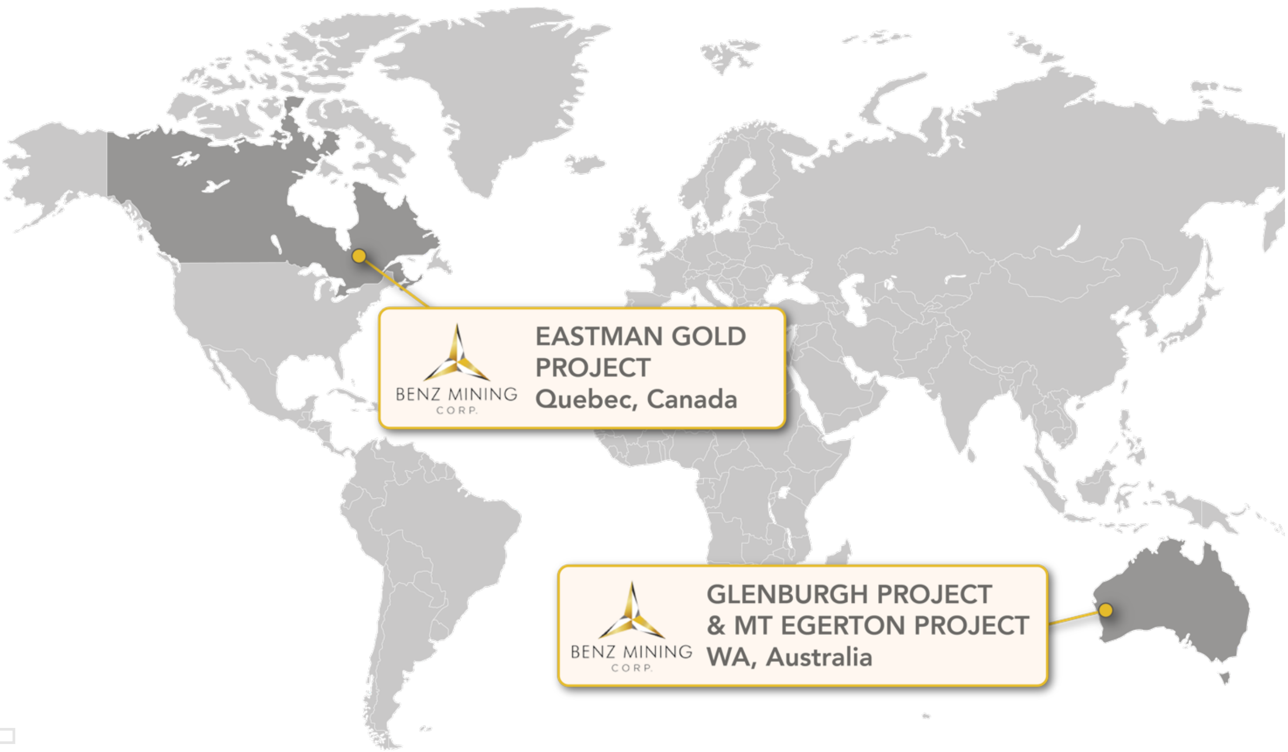
**About Benz Mining Corp.**

Benz Mining Corp. (TSXV:BZ, ASX: BNZ) is a pure-play gold exploration company dual-listed on the TSX Venture Exchange and Australian Securities Exchange. The Company owns the Eastmain Gold Project in Quebec, with a NI 43-101 and JORC (2012) compliant mineral resource of 1,005,000 ounces at 6.1g/t Au, showcasing Benz's focus on high-grade, high-margin assets in premier mining jurisdictions.

On 6 November 2024, Benz announced a binding agreement to acquire the Glenburgh and Mt Egerton Gold Projects in Western Australia from Spartan Resources Limited (ASX: SPR). This acquisition, once completed, will mark a transformational step, establishing Benz as a multi-jurisdictional gold exploration company with a focus on unlocking value in underexplored assets. The Glenburgh Project features a Mineral Resource Estimate of 16.3Mt at 1.0 g/t Au (510,100 ounces of contained gold).

Benz's key point of difference lies in its team's deep geological expertise and the use of advanced geological techniques, particularly in high-metamorphic terrane exploration. The Company aims to rapidly grow its global resource base and solidify its position as a leading gold explorer across two of the world's most prolific gold regions.




For more information, visit: https://benzmining.com/



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## Historical Mineral Resource Estimates

All mineral resource estimates in respect of the Glenburgh and Mt Egerton Projects in this news release are considered to be "historical estimates" as defined under NI 43-101- *Standards of Disclosure for Mineral Projects* (**NI 43-101**). These historical estimates are not considered to be current and are not being treated as such. These estimates have been prepared in accordance with the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves prepared by the Joint Ore Reserves Committee of the Australasian Institute of Mining and Metallurgy, Australian Institute of Geoscientists and Minerals Council of Australia (**JORC Code**) and have not been reported in accordance with NI 43-101. A qualified person (as defined in NI 43-101) (**Qualified Person**) has not done sufficient work to classify the historical estimates as current mineral resources. A Qualified Person would need to review and verify the scientific information and conduct an analysis and reconciliation of historical data in order to verify the historical estimates as current mineral resources.

## Qualified Person (NI 43-101)

The disclosure of scientific or technical information in this news release is based on, and fairly represents, information compiled by Dr Marat Abzalov. Dr Abzalov, who is a Qualified Person as defined by NI 43-101, and member in good standing as a Fellow of The Australasian Institute of Mining and Metallurgy (#202718). Dr Abzalov has reviewed and approved the technical information in this news release. Dr Abzalov has shares in Benz Mining Corp.

## Competent Person's Statement (JORC Code)

The information contained in this announcement that relates to the Exploration Results and Mineral Resource Estimates of the Glenburgh and Mt Egerton Gold Projects, is based on and fairly reflects, information compiled by Dr Marat Abzalov. Dr Abzalov is an independent consultant of the MASSA Geoservices and was engaged by Benz Mining Corp. Dr Abzalov is a Fellow of The Australasian Institute of Mining and Metallurgy (#202718) and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration. Dr Abzalov has shares in Benz Mining Corp. Dr Abzalov consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The Mineral Resource Estimate for the Eastmain Project was previously reported in accordance with Listing Rule 5.8 on 24 May 2023. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and confirms that all material assumptions and technical parameters underpinning the Estimate continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

## Forward-Looking Statements

Statements contained in this news release that are not historical facts are "forward-looking information" or "forward looking statements" (collectively **Forward-Looking Information**) as such term is used in applicable Canadian securities laws. Forward-Looking Information includes, but is not limited to, disclosure regarding the Acquisition and the anticipated benefits thereof, planned exploration and related activities on the Glenburgh and Mt Egerton projects, the anticipated timing of completion of the Acquisition and Placement and the planned use of proceeds from the Placement. In certain cases, Forward-Looking Information can be identified by the use of words and phrases or variations of such words and phrases or statements such as "anticipates", "complete", "become", "expects", "next steps", "commitments" and "potential", in relation to certain actions, events or results "could", "may", "will", "would", be achieved. In preparing the Forward-Looking Information in this news release, the Company has applied several material assumptions, including, but not limited to, that all requisite approvals in respect of the Acquisition and the Placement will be received, and all conditions precedent to completion of the Acquisition and Financing will be satisfied, in a timely manner; the Company will be able to raise additional capital as necessary; the current exploration, development, environmental and other objectives concerning the Company's Projects (including Glenburgh and Mt Egerton) can be achieved; and the continuity of the price of gold and other metals, economic and political conditions, and operations.



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Forward-looking information is subject to a variety of risks and uncertainties and other factors that could cause plans, estimates and actual results to vary materially from those projected in such forward-looking information. Factors that could cause the forward-looking information in this news release to change or to be inaccurate include, but are not limited to, the risk that any of the assumptions referred to prove not to be valid or reliable, that occurrences such as those referred to above are realized and result in delays, or cessation in planned work, that the Company's financial condition and development plans change, and delays in regulatory approval, as well as the other risks and uncertainties applicable to the Company as set forth in the Company's continuous disclosure filings filed under the Company's profile at www.sedarplus.ca and www.asx.com.au. Accordingly, readers should not place undue reliance on Forward-Looking Information. The Forward-looking information in this news release is based on plans, expectations, and estimates of management at the date the information is provided and the Company undertakes no obligation to update these forward-looking statements, other than as required by applicable law.

NEITHER THE TSX VENTURE EXCHANGE NOR ITS REGULATION SERVICES PROVIDER (AS THAT TERM IS DEFINED IN THE POLICIES OF THE TSX VENTURE EXCHANGE) ACCEPTS RESPONSIBILITY FOR THE ACCURACY OR ADEQUACY OF THIS RELEASE.

## Appendix 1: Summary of Key Acquisition Terms

The key terms of the Acquisition are summarised in the table below. Consideration for the Acquisition has been structured to include an upfront cash payment and share issuance, as well as deferred milestone payments up to A$6m (cash or shares) subject to the satisfaction of certain resource milestones (for further details, see below). Refer to the Investor Presentation released by the Company on 6 November 2024 for a summary of the key risks in relation to the Acquisition, which is also available on the Company's website.



### KEY ACQUISITION TERMS

The Company is proposing to acquire a 100% interest in each of Gascoyne Resources (WA) Pty Ltd and Egerton Exploration Pty Ltd from Spartan Resources Limited in accordance with the terms of the SPA for the following consideration:

a) A$1 million cash payable to Spartan, with A$500,000 payable upon completion of the Acquisition (**Completion**) and the remaining A$500,000 payable to Spartan on the date that is 12 months after Completion;
b) 33,000,000 fully paid CDIs in the Company (**Consideration CDIs**) to be issued to Spartan at Completion, and subject to voluntary escrow for a period of 12 months from Completion; and
c) Deferred consideration of up to A$6 million, to be paid in cash or issued in fully paid CDIs (**Milestone CDIs**) (at the Company's election) to Spartan upon Benz satisfying each of the following milestones:
    i. A$2 million, payable upon the first to occur of (i) the Company declaring an inferred, indicated and/or measured Mineral Resource Estimate from the Projects containing 500,000oz Au at a cut-off grade of at least 2.0g/t Au and (ii) production of 500,000oz Au from the Projects.
    ii. A$2 million, payable upon the first to occur of (i) the Company declaring an inferred, indicated and/or measured Mineral Resource Estimate from the Projects containing 1,000,000oz Au at a cut-off grade of at least 2.0g/t Au and (ii) production of 1,000,000oz Au from the Projects; and
    iii. A$2 million, payable upon the first to occur of (i) the Company declaring an inferred, indicated and/or measured Mineral Resource Estimate from the Projects containing 1,500,000oz Au at a cut-off grade of 2.0g/t Au and (ii) production of 1,500,000oz Au from the Projects,

(together, the **Milestone Payments**).

If the Company elects to issue Milestone CDIs to satisfy a Milestone Payment, the number of Shares to be issued will be calculated using a deemed issue price of the higher of the 20-day VWAP of the Company's shares and A$0.088 per share. If the Company's 20-day VWAP falls below A$0.088 per share at the time the Milestone Payment is due, the Company may elect to satisfy the Milestone Payment by issuing such number of shares to Spartan (as approved by shareholders at the Company's Annual General Meeting) and the balance of the payment in cash. The Company may only elect to issue Milestone CDIs subject to certain conditions being met, including that any issuance of Milestone CDIs to Spartan will occur before 15 December 2029, following which any Milestone Payment must be paid to Spartan in cash, and the Company having obtained all necessary regulatory and shareholder approvals to issue the relevant Milestone CDIs to Spartan.

**TERMS OF CDIs:** The Consideration CDIs and any Milestone CDIs will rank equally with existing shares on issue.

**SPARTAN INVESTOR RIGHTS:** From Completion, subject to Spartan (or its related bodies corporate) holding, in aggregate, at least 10% of the Shares on issue (on an undiluted basis):

- Spartan is entitled to appoint a nominee director to the Board. If Spartan's holding falls below this threshold, or there is a change of control of Spartan, Spartan must procure that its appointed director resigns from the Board; and
- Spartan has a right to participate in future Benz equity raisings.

Spartan expects to nominate Mr Nicholas Jolly as its nominee director from Completion.



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## CONDITIONS PRECEDENT

Completion of the Acquisition is subject to the satisfaction or waiver of the following conditions precedent.

a) the Company obtaining confirmation from ASX that ASX Listing Rule 11.1.3 does not apply to the Acquisition;
b) the Company completing an equity raise (Capital Raising) and demonstrating that it has (or will have) A$5 million cash in bank immediately after Completion;
c) the Company and Spartan agreeing, in principle, to a preliminary budget for exploration on the Projects for the 24 months immediately following Completion, which will provide for a minimum of A$3 million being spent on exploration on the Projects;
d) the Company obtaining all required regulatory approvals including the requisite final acceptance from the TSXV in respect of the Acquisition and the Capital Raising;
e) the issuance of the Consideration CDIs are exempt from the prospectus and registration requirements under applicable securities laws; and
f) Spartan:
    i. obtaining a deed of release to secure the release of Gascoyne and Egerton from the Tembo Royalty Deed, Tembo Mortgage and Taurus Royalty Deed (and, if applicable, any mining mortgage registered pursuant to the Taurus Royalty Deed, and all conditions precedent in that deed of release having been satisfied or waived;
    ii. procuring that Egerton, Gascoyne and the relevant counterparties enter into new royalty and security arrangements: (A) with the Tembo parties (or Osisko Gold Royalties (Australia) Pty Ltd (Osisko), as applicable) on substantially the same terms as the Tembo Royalty Deed and the Tembo Mortgage; and (B) with Taurus Mining Royalty Fund LP (Taurus) on substantially the same terms as the Taurus Royalty Deed (and if applicable, any mining mortgage registered pursuant to the Taurus Royalty Deed);
    iii. procuring that Egerton, Gascoyne and the relevant counterparties enter into a tripartite deed governing the exercise of the respective royalty buy-back rights under the: (A) Tembo Royalty Deed and the new royalty arrangements between Egerton, Gascoyne and Osisko or the Tembo parties (as applicable); and (B) Taurus Royalty Deed and the new royalty arrangements between Egerton, Gascoyne and Taurus, and all conditions precedent in the tripartite deed having been waived, in each case on terms acceptable to Spartan and the Company.

As at the date of this announcement, the conditions precedent contained in paragraphs (a), (c) and (e) have been satisfied. The Company expects to be in a position to satisfy the condition precedent in paragraph (b) following completion of the Placement and the condition precedent in paragraph (d) after its Annual General Meeting which is expected to be held on 17 December 2024.

The conditions precedent must be satisfied or waived by no later than 3 February 2025 or such later period as agreed between the parties.

**WARRANTIES**: Under the SPA, Spartan has given standard warranties with respect to title, capacity, solvency, compliance with laws and Gascoyne and Egerton's assets. Similarly, Benz has given standard warranties with respect to authority and capacity and compliance with the ASX Listing Rules and the Corporations Act 2001 (Cth).

**TERMINATION**: The SPA contains standard termination provisions which provide for either party to terminate the agreement prior to Completion. Termination events include where the conditions precedent have not been satisfied or waived by the 3 February 2025; if either Benz, Spartan, Gascoyne or Egerton suffer an insolvency event; if a party fails to perform and comply, in all material respects, with its material obligations under the SPA, or if a 'Material Adverse Change' occurs in respect to either party. A 'Material Adverse Change' includes any event or circumstance which has, or could be reasonably expected to have, a material adverse effect on the business, assets, liabilities, operations, financial or trading position or prospects of the relevant party as a direct result of, among other things, this announcement and/or implementation of the SPA.



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## Schedule of Tenements being acquired under the Acquisition

| Tenement Number | Registered Holder |
|---|---|
| ***Glenburgh Project*** | |
| E09/1325 | Gascoyne Resources (WA) Pty Ltd |
| E09/1764 | Gascoyne Resources (WA) Pty Ltd |
| E09/1865 | Gascoyne Resources (WA) Pty Ltd |
| E09/1866 | Gascoyne Resources (WA) Pty Ltd |
| E09/2025 | Gascoyne Resources (WA) Pty Ltd |
| E09/2148 | Gascoyne Resources (WA) Pty Ltd |
| E09/2352 | Gascoyne Resources (WA) Pty Ltd |
| E09/2730 | Gascoyne Resources (WA) Pty Ltd |
| L09/56 | Gascoyne Resources (WA) Pty Ltd |
| L09/62 | Gascoyne Resources (WA) Pty Ltd |
| M09/148 | Gascoyne Resources (WA) Pty Ltd |
| M09/181 | Gascoyne Resources (WA) Pty Ltd |
| ***Mt Egerton Project*** | |
| E52/2117 | Egerton Exploration Pty Ltd |
| E52/2515 | Egerton Exploration Pty Ltd |
| E52/3574 | Egerton Exploration Pty Ltd |
| E52/3756 | Egerton Exploration Pty Ltd |
| E52/3894 | Egerton Exploration Pty Ltd |
| M52/343 | Egerton Exploration Pty Ltd |
| M52/567 | Egerton Exploration Pty Ltd |





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## Appendix 2: JORC 2012 Mineral Resource Summary

### Eastmain Gold Project

| Category | Tonnes (Mt) | Au (g/t) | Au Metal (koz) |
|---|---|---|---|
| Indicated | 1.3 | 9.0 | **384** |
| Inferred | 3.8 | 5.1 | **621** |
| **Total** | **5.1** | **6.1** | **1,005** |

### Glenburgh Gold Project

| Category | Tonnes (Mt) | Au (g/t) | Au Metal (koz) |
|---|---|---|---|
| Indicated | 13.5 | 1.0 | 430.7 |
| Inferred | 2.8 | 0.9 | 79.4 |
| **Total** | **16.3** | **1.0** | **510.1** |

### Mt Egerton Gold Project

| Category | Tonnes (Mt) | Au (g/t) | Au Metal (koz) |
|---|---|---|---|
| Indicated | 0.23 | 3.4 | 25 |
| Inferred | 0.04 | 1.5 | 2 |
| **Total** | **0.28** | **3.1** | **27** |



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## Appendix 3: Information in accordance with ASX Listing Rule 5.8.1 for the Glenburgh Mineral Resource Estimate

### Mineral Resource Estimation - data, methodology and parameters

The Mineral Resource Estimate for the Glenburgh Project was estimated in 2020 by Cube Consulting Pty Ltd (Cube) (ASX:SPR 18 December 2020). Estimation data, methodology and estimation parameters are explained in this section of the report with more details available in the JORC Table in Appendix 5.

### Drilling, Sampling, and Sample Analysis Methods

For the December 2020 MRE a total of 1,695 holes were used with 126,361m of drilling. A total of 74% of the drilling is RC and diamond drill core. Additional drilling since the previous MRE in 2014 includes 102 RC holes for 8,372m. The majority of the drillholes are on a 25m grid either infilling or extending known prospects or deposits. Most holes are drilled towards the Southeast with a dip of -60°.

RC drilling was made using a nominal 5½ inch diameter face sampling hammer. AC drilling used a conventional 3 ½ inch face sampling blade to refusal or a 4 ½ inch face sampling hammer to a nominal depth. Diamond holes were completed using NQ sized equipment for resource definition drilling (with RC pre-collars), HQ for geotechnical drilling and PQ for metallurgical drilling. RC drilling was used to obtain 1m samples which were split by either cone or riffle splitter at the rig to produce a 3 – 5kg sample for shipment to the laboratory. A 4m composite sample of approximately 3 – 5kg was collected for all AC drilling. Drillcore was geologically logged and the halfcore sampled to geological contacts. Maximum sample lengths of 1.2m with a minimum sample length of 0.4m.

All diamond and RC samples, and some AC samples were analysed for gold using a 25g charge Fire Assay with an AAS finish which is an industry standard for gold analysis. A 25g aqua regia digest with an MS finish has been used for 4m composites of the AC samples, where anomalous results were detected, single metre samples were collected for subsequent analysis.

### Database Compilation

MS Access database containing drillhole information including Collar, Downhole Survey, Assay and Geology were used as the source information for the December 2020 MRE.

Validation checks completed prior to MRE included the following:

- Collar duplications, hole collar checks with natural surface topography
- Downhole survey deviation checks in 3D software, survey quality ranking
- Maximum hole depths check between sample/logging tables and the collar records
- Checking for sample and logging overlaps; Reporting of missing assay intervals
- A validated assay field was included into the Assay table (au use) to convert any intercepts that have negative values or blanks in the primary Au field (Au ppm).
- QAQC data checks
- Any data validation issues were recorded and forwarded to GCY database administrator for follow up and amendments made following updates

### Exploratory Data Analysis

- Drill hole sample data was flagged using domain codes
- Samples were composited over the full downhole interval
- The most common sample length is 1.0m and covers the range of the Au grades
- Top cuts were applied on a domain basis by application of grade capping for a composite data or using a grade distance threshold option

**Interpretation and Wireframing**

- The geological interpretations used for the December 2020 MRE work is mainly reliant on predominantly closed spaced recent RC and DDH drilling. Drill spacing for the deposits is nominally 25m x 25/20m spaced RC and DDH holes stepping out to 50m x 25m or greater in the deposit extensions.
- Previous interpretations and modelling of sub-vertical to steeply dipping high grade metamorphic gneiss have been confirmed by recent infill RC drilling and deep diamond drill core.
- The mineralised domains acted as a hard boundary to control the December 2020 MRE.
- Economic compositing using a grade cut-off of 0.3g/t Au was carried out in order to define relatively contiguous zones of gold mineralisation. The cut-off used is based on low grade threshold of the raw cumulative distribution plots of the gold data.
- The economic compositing function in Leapfrog software was initially used followed by sectional interpretations of the mineralised zone in Surpac 3D modelling software. Final validated 3D wireframes were generated in Surpac.
- A summary of the domains for each deposit is outlined as follows:
    - Northeast Zone - A total of 24 mineralised domains were interpreted for four separate deposits – Zone 124, Zone 102, Hurricane and North East 3. Mineralisation consistently strikes E-W and steep to sub-vertical dipping to the N (local grid). The interpretation extends over a strike length of 2,420m and a vertical depth extent currently defined at 450m (325mRL to -125mRL). There is an extensive down-dip projection for the dominant high grade domain in Zone 126 which also displays a distinct westerly plunge of ~60°. The true thickness is highly variable between 5m to 50m.
    - Central Zone – A total of 34 mineralised domains were interpreted for five separate deposits – Icon, Apollo, Tuxedo, Mustang-Cobra, and Shelby. Mineralisation consistently strikes E-W and steep to sub-vertical dipping to the N (local grid). The interpretation extends over a strike length of 3,350m and a vertical depth extent currently defined at 300m (300mRL to 0mRL). 7. The true thickness is highly variable between 5m to 80m.
    - Southwest Zone – A total of 19 mineralised domains were interpreted for two separate deposits – Torino, and Thunderbolt (formerly 'SW Area'). Mineralisation consistently strikes E-W and steep to sub-vertical dipping to the N (local grid). The interpretation extends over a strike length of 3,050m and a vertical depth extent currently defined at 150m (285mRL to 135mRL). The true thickness is highly variable between 3m to 40m.

**Variography and Search Neighbourhood Analysis**

- Variogram modelling conducted to provide parameters for OK estimation method – nugget, sill and range for 3 directions. The variogram and search parameters for well-informed domains were used to represent the poorly informed domains (smaller zones with very few composites).
- Search neighborhood were chosen based on a special analysis, including the following steps:
    - A number of block size scenarios were considered based on the current drill hole spacing.
    - The parameters of the variogram models were used for the search ellipse orientation and the search distance.
    - Kriging Neighbourhood Analysis (KNA), using the Slope of Regression and Kriging Efficiency was undertaken to decide on optimal minimum and maximum numbers of samples for kriging estimation.

**Block Model Definition and Grade Estimation**

- Three separate block models were created for each of the main zones – East Model, Central Model and West Model
- The parent block dimensions used in the 3 block models were:
    - East Zone Model: 5m E by 2.5m N by 2.5m RL, with sub-cells of 2.5m by 1.25m by 1.25m.
    - Central Zone Model: 5m E by 2.5m N by 2.5m RL, with sub-cells of 2.5m by 1.25m by 1.25m.
    - West Zone Model: 12.5m E by 5m N by 5m RL, with sub-cells of 6.25m by 1.25m by 2.5m.
    - The parent block size and sub-blocking were deemed appropriate for the mineralisation.
    - The mineralised domain wireframes were used to code the block model and the volume.

- Ordinary Kriging (OK) and Local Uniform Conditioning (LUC) were the estimation methods used for the Glenburgh deposits. Inverse distance to the power of two (ID2) was included in the grade interpolation runs as a check estimate.
- LUC was used where the interpretations in the East Zone and Central Zone included several broader mineralisation domains (+25m true thickness). This estimation method was used as it attempts to provide better local grade estimation for mining evaluation.
- OK estimation was used for all other domains which have substantially less concentrated drilling.
- Gold was estimated in 2 passes – 1st pass using optimum search distances for each domain (max 150m) as determined through the KNA process, 2nd pass, set at longer distances in order to populate all blocks (2nd = max 300m, 3rd > 300m if required).
- A waste domain boundary encompassing the mineralisation domains and within the limits of the drilling and host units was modelled for each deposit, and also included in the grade estimation runs. This allowed for any isolated zones and any mineralised haloes proximal to the hard boundary mineralised blocks to be estimated for assessment of dilution within pit optimisation limits.

**Block model validation**

Model validation procedures included:

- Visual inspection of block model estimation in relation to raw drill data and composite grade distribution plots in 3D and in section and flitch plan views.
- Volumetric comparison of the wireframe/solid volume to that of the block model volume for each domain.
- A global statistical comparison of input (composite mean grades) and block mean grades for each mineralisation domain.
- Compilation of grade and volume relationship plots (swath plots) for the Easting and RL directions which compares the composite data with the estimate. The mean block estimate at 25m slices was compared with the corresponding composite mean grade.
- Where significant discrepancies occurred, these were investigated and minor adjustments or amendments to errors made to estimation parameters used in the grade interpolation process.

**Dry Bulk Density**

For each block model the bulk density assignment is based averaging the bulk density measurements obtained from core and from previous metallurgical test work, and bulk density test work taken from geotechnical test pits over the deposits. Density was assigned as follows:

- Oxide (all material) = 2.50 t/$m^3$
- Transition (all material) = 2.55 t/$m^3$
- Fresh:
  - Mineralised Rock (Altered Gneissic Rock) = 2.82 t/$m^3$
  - Waste Rock (Outside of Min-Waste Envelope) = 2.79 t/$m^3$
- Transition (all material, as used in 2012) = 2.65 t/$m^3$
- Fresh (all material, as used in 2012) = 2.78 t/$m^3$

**Classification**

The Mineral Resource has been classified as Indicated and Inferred based on data spacing and using a combination of historical knowledge of geological and mineralisation continuity, as well as the drill spacing and geostatistical measures to provide confidence in the tonnage and grade estimates. RC and diamond drill since the 1993 makes up approximately 73% of drill hole records used to inform blocks for the estimate.

The main criteria for classification includes the following:

- Indicated Mineral Resources – defined within areas of close spaced diamond and RC drilling of 25m by 25m or less, and where the continuity and predictability of the lode positions was good.

- Inferred Mineral Resources – assigned to areas of the deposit where drill hole spacing was greater than 25m by 25m and where small, isolated pods of mineralisation occur outside the main mineralised trends.

Domains where block grades were not filled after the 3rd. interpolation pass or were assigned with a mean composite grade were assigned as un-classified.

**Mining Factors and Assumptions**

For all deposits optimisation pit shells were generated in Deswik Pseudoflow software based on:

- Gold Price assumption of AUD$2,800/Oz
- Gascoyne Dalgaranga cost experience for Mining, Processing and Administration
- Wall angles of 50 degrees in fresh material
- Gascoyne Dalgaranga experience of 95% for LUC modelling gold metal recovery
- Glenburgh metallurgical test work defined process recoveries of 92.1 to 96.2%

For Underground areas, mining stope shapes were generated based on 3m minimum mining width in all potential mining areas and a filtering cut-off grade then being applied to all shapes.

**Metallurgical Factors and Assumptions**

Metallurgical factors and assumptions are based on Glenburgh metallurgical test work Metallurgical test work was carried out on samples from Zone 102, Zone 126, Icon and Apollo deposits in 2013. The test work showed significant gravity recoverable gold was evident in the tested ore samples. Total gold recoveries of >95% were achieved from cyanidation leaching at grind sizes <75µm for the deposits listed above. These results were a basis for defining in 2014 a processing plant criteria.

**Reporting Cut-Off grade**

For Open Pit areas a Cut-off grade of 0.25 g/t Au was applied to all material within mineral resource defined specific open optimisation pit shells.

For underground a cut-off grade of 2 g/t Au was applied to stope mining shapes.

## Appendix 4: Information in accordance with ASX Listing Rule 5.8.1 for the Mt Egerton Mineral Resource Estimate

### Mineral Resource Estimation: data, methodology and parameters

The Mineral Resource Estimate for the Mt Egerton Project was estimated in 2021 by Cube Consulting Pty Ltd (Cube) (ASX:SPR 31 May 2021). Estimation data, methodology and estimation parameters are explained in this section of the report with more details available in the JORC Table in Appendix 5.

### Drilling, Sampling, and Sample Analysis Methods

MRE database contains 439 RC and DD drillholes at the Mt Egerton area (Figure 1.2) with depth of drilling in the range of 21 – 169m, mean 58.9m.

Sampling was carried out under the sampling and QAQC protocols established by the previous project owners as per industry best practice.

### Database Compilation

The Hibernian drilling data was supplied to Cube in a .CSV format. Cube compiled the data for importing into a standard resource database in MS Access for use in the January 2021 Mineral Resource estimate.

### Exploratory Data Analysis

Statistical analysis was carried out for all domains, including a composite length, and grade capping analysis. Drillhole samples were composited to 1m composites, and the top cut was allied when estimated blocks were located outside a distance of 10m diameter (nominal drill spacing distance).

### Interpretation and Wireframing

- At the Mt Egerton field the mineralisation present in the two areas, in the western part of the project (Gaffney's find) it extends over a 2,000m and in the eastern part, where it was mapped for approximately 4500m from the Hibernian West prospect to the Maco prospect.
- Depth of mineralisation is unknown, because the past drilling was shallow with average depth approximately 70m. Mineralisation is open at the depth.
- 14 mineralisation domains have been modelled for the 2021 MRE.

### Variography and Search Neighbourhood Analysis

- Variogram calculations were carried out on the 1m composites for three well informed domains (1002, 1004, 1005). Variography failed to produce satisfactory results for other domains due to insufficient samples.

### Block Model Definition and Grade Estimation

- The parent block dimensions used in the block model were:

  5 mE by 2.5 mN by 5 mRL, with sub-cells of 2.5 m by 1.25 m by 2.5 m.

  The parent block size was selected on the basis one half/one quarter of the minimum drill spacing of 10/20 m E by 10 m N in Indicated areas and one quarter of the maximum drill spacing of 40 m E by 20 m N in Inferred areas.

- The parent block size and sub-blocking deemed appropriate for the mineralisation.
- Ordinary Kriging (OK) and Inverse distance (ID2) were used for 2021 MRE. The drill spacing is 10m x 10m in the central area, and 40mE x 20 mN at the eastern and western parts. Maximum extrapolation of wireframes from drilling was 20m along strike or 10m down-dip. Maximum extrapolation was generally half drill hole spacing.

### Block model validation

Model validation did not reveal any significant issues. The validation procedures included:

- Visual inspection of block model estimation in relation to drillhole data.
- Volumetric comparison of the wireframe/solid volume to that of the block model volumes.
- A global statistical comparison of the input data and the block grades
- Compilation of the swath plots for the Easting and RL directions comparing the composite data with the estimate.

**Dry Bulk Density**

- The dry bulk density values used for 2021 MRE were as follows:

| Material Type | Miner. | Waste |
|---|---|---|
| Laterite | 2.0 | 2.0 |
| Oxide | 2.2 | 2.2 |
| Transition | 2.4 | 2.4 |
| Fresh | 2.65 | 2.65 |
| Voids | 0 | 0 |

- The assigned values are dry BD values and are based on the assigned BDs used for the 2005 resource work (Holmes, 2005).

**Classification**

The Mineral Resource has been classified as Indicated and Inferred based on data spacing and using a combination of historical knowledge of geological and mineralisation continuity, as well as the drill spacing and geostatistical measures to provide confidence in the tonnage and grade estimates.

- Indicated Mineral Resources – defined within areas of close spaced diamond and RC drilling of 20m by 20m or less, and where the continuity and predictability of the lode positions was good.
- Inferred Mineral Resources – assigned to areas of the deposit where drill hole spacing was greater than 20m by 20m and where small, isolated pods of mineralisation occur outside the main mineralised trends.

**Mining Factors and Assumptions**

For all deposits optimisation pit shells were generated in Deswik Pseudoflow software based on:

- Gold Price assumption of A$2,800/oz
- Wall angles of 50 degrees in fresh material

For underground areas, mining stope shapes were generated based on 3m minimum mining width in all potential mining areas and a filtering cut-off grade then being applied to all shapes.

**Metallurgical Factors and Assumptions**

Metallurgical factors and assumptions are based on Glenburgh metallurgical test work

Metallurgical test work was carried out on samples from Zone 102, Zone 126, Icon and Apollo deposits in 2013. The test work showed significant gravity recoverable gold was evident in the tested ore samples. Total gold recoveries of >95% were achieved from cyanidation leaching at grind sizes <75µm for the deposits listed above. These results were a basis for defining in 2014 a processing plant criteria.

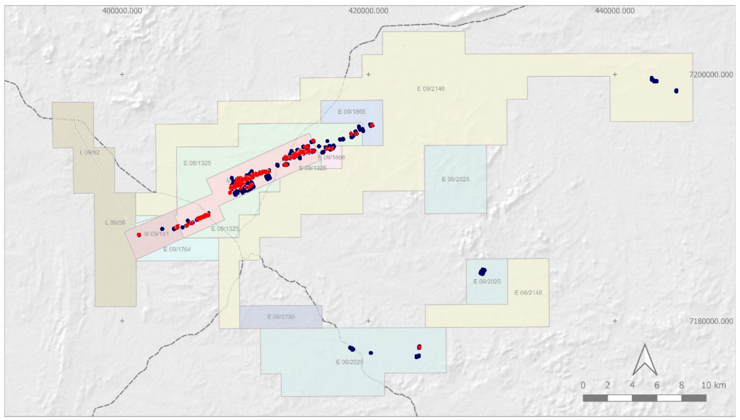
**Reporting Cut-Off grade**

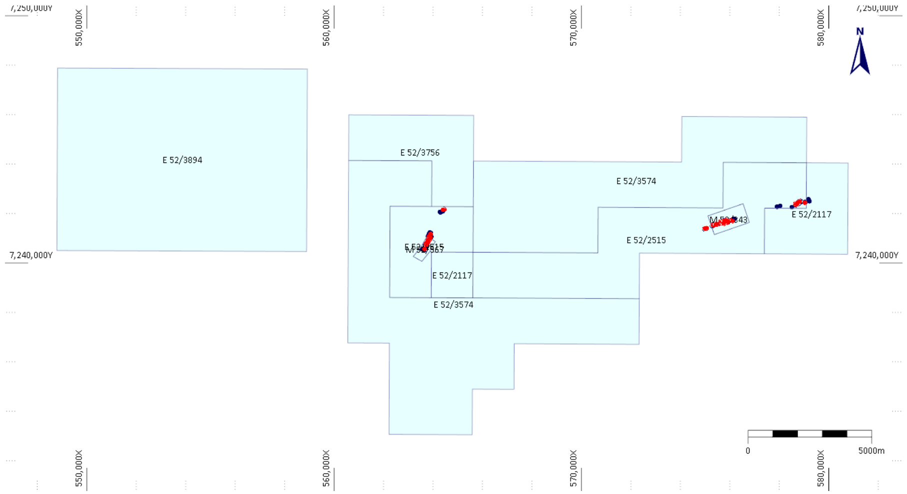
For Open Pit areas a Cut-off grade of 0.7g/t Au was applied to all material within mineral resource defined by specific open optimisation pit shells.

## Appendix 5 – JORC CODE, Table 1. Check List of Assessment and Reporting Criteria

### Glenburgh and Mt Egerton Projects

### Section 1 sampling techniques and data
### (Criteria in this section apply to all succeeding sections)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Sampling techniques*** | • *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* | • The Glenburgh – Mt Egerton Project have been drilled using rotary air blast (RAB), air core (AC), reverse circulation (RC) and diamond core (DD) drilling over numerous campaigns.<br><br>Glenburgh<br>• RAB and auger drilling were shallow and used primarily for geochemical soil sampling.<br>• Mineral Resource Estimation (MRE) was made preferably using RC and DD holes, with AC holes used for assessment of the weathered material. In total, 1217 RC and DD holes drilled are at the Glenburgh field (Figure 1.1), depth varies from 22m to 510.5m, mean depth 96m.<br>• Majority of the drillholes at the Glenburgh field area are distributed on a 25 m and drilled preferably towards the SE with a dip of -60°.<br><br>*Figure 1.1. Map of the Glenburgh field showing distribution of the DD and RC drillhole collars (see Appendix 6) plotted on tenements map. Significant intercepts (red dots) are listed in Appendix 8.* |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | Mt Egerton<br>• At Mt Egerton the drilling orientation changed depending on the preferred structure controlling the gold mineralisation at the prospects. At Gaffney's Find most of the drillholes were drilled to the west with a dip – 60º. At Hibernian Mine, the drilling was predominantly to the south with a dip -60º. The Mako prospect was explored by drilling to the southeast (azi 145º) with a dip -60º.<br>• MRE database contains 439 RC and DD drillholes at Mt Egerton (Figure 1.2) with depth of drilling in the range of 21 – 169m, mean 58.9m.<br>• Sampling procedures followed by historical operators are assumed to be in line with industry standards at the time. Current QAQC protocols include the analysis of field duplicates and the insertion of appropriate commercial standards.<br><br><br>*Figure 1.2. Map of the Mt Egerton field showing distribution of the DD and RC drillhole collars (dots) (see Appendix 7) plotted on tenement map. Significant intercepts (red dots) are listed in Appendix 9.* |
| | • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* | • Sampling was carried out under the sampling and QAQC protocols established by the previous project owners as per industry best practice. |
| | • *Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively* | • Exploration diamond core was geologically logged and sampled to lithological contacts or changes in mineralisation. Maximum samples length of 1.2m with a minimum sample length of 0.4m, using a half core sampled. Analysis was via 25g |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.* | Fire Assay.<br>• RC drilling was used to obtain 1m samples which were split by either cone or riffle splitter at the rig to produce a 3 – 5kg sample for shipment to the laboratory where it was analysed via 25g Fire Assay.<br>• A 4m composite sample of approximately 3 – 5kg was collected for all AC and RAB drilling. This was shipped to the laboratory for analysis via a 25g Aqua Regia digest with reading via a mass spectrometer. Where anomalous results were detected, single metre samples were collected for subsequent analysis via an Aqua Regia digest. All samples were analysed. |
| ***Drilling techniques*** | • *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | • Exploration diamond core (DD) was HQ and NQ in size.<br>• RC drilling used a nominal 5½ inch diameter face sampling hammer.<br>• AC drilling used a conventional 3½ inch face sampling blade to refusal or a 4½ inch face sampling hammer to a nominal depth.<br>• RAB drilling used a conventional blade to refusal. |
| ***Drill sample recovery*** | • *Method of recording and assessing core and chip sample recoveries and results assessed.* | • DD sample recovery was estimated using a linear comparison method.<br>• RC, AC and RAB sample recovery is visually assessed and recorded where significantly reduced. Minimal sample loss has been noted. |
| | • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* | • RC samples were visually checked for recovery, moisture, and contamination. A cyclone and splitter were used to provide a uniform sample, and these were routinely cleaned. AC samples were visually checked for recovery moisture and contamination. A cyclone was used and routinely cleaned. 4m composites were speared to obtain a representative sample. RAB samples by nature may be contaminated, however a visual assessment is made, and every effort is made to obtain the most representative sample possible. |
| | • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | • No significant sample loss has been recorded with a corresponding increase in Au present.<br>• Field duplicates produced consistent results. No sample bias is anticipated, and no preferential loss/gain of grade material has been noted. |
| ***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.* | • RC chips are geologically logged in metre intervals. AC and RAB chips are logged to geological boundaries. Diamond core, RC chip trays and end of hole chips for AC and RAB drilling have been stored for future reference. |
| | • *Whether logging is qualitative or quantitative in* | • Diamond core and chip logging recorded the lithology, oxidation state, colour, |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *nature. Core (or costean, channel, etc) photography.* | alteration, and veining. Diamond core was photographed as both wet and dry trays. |
| | • *The total length and percentage of the relevant intersections logged.* | • All drill holes were logged in full. |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core taken.* | • Diamond core was half core sampled. The core was cut using an automatic core saw, to divide the mineralisation consistently down the hole. |
| | • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* | • RC chips were riffle or cone split at the rig. AC and RAB samples were collected as 1m composites (unless otherwise noted) using a spear of the drill spoil. Samples were dry. |
| | • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* | • For diamond core, the rock is dried then crushed to ~10mm followed by pulverisation of the sample to a grind size where 85% of the sample passes 75 micron. For RC, AC and RAB samples, the material is dried, riffle split if the sample is greater than 3kg, then pulverised to a grind size where 85% of the sample passes 75 microns. |
| | • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* | • Field QAQC procedures included the insertion of 4% certified reference material and 2% field duplicates for RC drilling and some AC drilling. Standards and duplicates were not inserted during RAB drilling or for diamond core. |
| | • *Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.* | • QAQC protocols include the analysis of field duplicates and the insertion of appropriate certified reference 'standards' and 'blanks'.<br>• Field duplicates were collected during RC drilling and some AC drilling. Historical diamond core has been recut to quarter core and re-assayed. No significant differences were detected.<br>• Based on statistical analysis of these results, there is no evidence to suggest the samples are not representative. |
| | • *Whether sample sizes are appropriate to the grain size of the material being sampled.* | • A sample size of between 3kg and 5kg was collected. This size is considered appropriate, and representative of the material being sampled given the width and continuity of the intersections, and the grain size of the material being collected. |
| ***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.* | • All diamond and RC samples, and some AC samples, were analysed using a 25g charge Fire Assay with an AAS finish which is an industry standard for gold analysis. A 25g aqua regia digest with an MS finish has been used for some AC and all RAB samples. Aqua regia is considered total for a conventional free milling gold mineralisation, which was identified at the Glenburgh and Mt Egerton fields and confirm by the past production at the Hibernian Mine in the Mt Egerton field area. |
| | • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining* | • No geophysical tools have been used at the Projects. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* | |
| | • *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.* | • The QAQC procedures include the insertion of the field duplicates and certified reference 'standards'. Assay results have been satisfactory and demonstrate an acceptable level of accuracy and precision. Laboratory QAQC involves the use of internal certified reference standards, blanks, splits, and replicates. Analysis of these results also demonstrates an acceptable level of precision and accuracy. |
| ***Verification of sampling and assaying*** | • *The verification of significant intersections by either independent or alternative company personnel.* | • Company personnel reviewed and verified all intersections in both diamond core and drill chips. |
| | • *The use of twinned holes.* | • One historical diamond hole has been twinned with an RC hole. The results are comparable. |
| | • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* | • Field data is collected using Field Marshal software on tablet computers. The data is sent to the database manager for validation and compilation into an SQL database server. |
| | • *Discuss any adjustment to assay data.* | • No adjustments have been made to assay data apart from values below the detection limit, which are assigned a value of negative the detection limit. Prior to Mineral Resource estimation, these values were changed to half the detection limit. |
| ***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.* | • Diamond and RC drill hole collars are routinely picked up by MHR Surveyors to an accuracy of 0.02m Easting and Northing, and 0.05m elevation. AC and RAB holes are located by hand-held GPS with an accuracy of about 5m. Diamond and RC holes have a downhole survey at least every 30m with a single shot camera tool, with many holes having been surveyed with a DMS camera every 5m. |
| | • *Specification of the grid system used.* | • The grid system is MGA_GDA94 Zone 50, although a local grid was used at some prospects representing MGA_GDA94 Zone 50 rotated along the mineralisation strike |
| | • *Quality and adequacy of topographic control.* | Glenburgh<br>• The topographic surface of the Glenburgh Project is defined by a DTM survey completed by Tesla Airborne Geoscience Pty Ltd for Helix Resources (holders of the tenements prior to SPR) using a Radar Altimeter with a recording interval of 0.1sec (approx. 7 m) and a nominal sensor height of 50 m.\<br><br>Mt Egerton<br>• For the Hibernian Mine at the Mt Egerton field a topographic surface was supplied |

| Criteria | JORC Code explanation | Commentary |
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| | | in local grid coordinates (topo_ext_2021.dtm/.str). This grid and related topographic surface data were translated to MGA_GDA94 zone 50 (topo_ext_mga_2021.dtm/.str) using grid conversions supplied by Spartan Resources. No topographic surfaces were available for the Gaffney's Find or Mako deposits, hence the drillhole collars were deemed the best representation of the true surface for these prospects and these were used for creating their topographic surfaces. |
| ***Data spacing and distribution*** | • *Data spacing for reporting of Exploration Results.* | • The Projects have been drilled on a nominal 25m x 25m or 25m x 50m grid. In areas of greenfield exploration, the target size and position determine the drill hole density, although drill holes are generally spaced at 25m intervals along grid lines. |
| | • *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.* | • The drilling data spacing is adequate to determine the geological and grade continuity for reporting of Mineral Resources. |
| | • *Whether sample compositing has been applied.* | • 4m physical composites were collected during RAB and some AC drilling. The composites included 4 samples of 1m length each. |
| ***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.* | • Drilling sections are orientated perpendicular to the strike of the mineralised host rocks at Glenburgh and Mt Egerton fields. Orientation of drilling allows to achieve unbiased sampling.<br>• At the Glenburgh the drilling, angled at -60°, provides close to perpendicular intersections of the mineralised lodes.<br>• Drilling at the Mt Egerton area prospects intersects a steeply dipping mineralisation at the higher angles, although this is acceptable for accurate assessment of the Mineral Resources |
| | • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | • No orientation-based sampling bias has been identified in the Glenburgh – Mt Egerton data, allowing to conclude that orientation of the drilling didn't cause the sampling biases. |
| ***Sample security*** | • *The measures taken to ensure sample security.* | • Chain of custody is managed by the geological teams supervising the drilling. Samples are stored on site until delivery to laboratories either by the freight companies or authorised company personnel. |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | Glenburgh<br>• Data is validated by SPR's database manager whilst loading into database. Any errors within the data are returned to SPR for validation. RPM reviewed drilling and |

| Criteria | JORC Code explanation | Commentary |
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| | | sampling procedures during the 2012 site visit and found that all procedures and practices conform with industry standards.<br>• Several reviews have been undertaken by previous companies and independent consultants detailed in historical reports.<br><br>Mt Egerton<br>• Data is validated by SPR database manager and reviewed by the external consultants (Entech). |

## Section 2 Reporting of Exploration Results

| Criteria | JORC Code explanation | Commentary |
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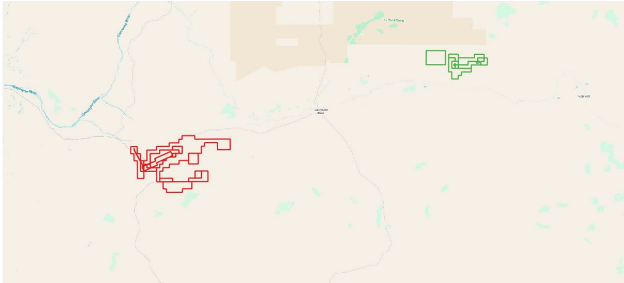
| *Mineral tenement and land tenure status* | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* | • The Glenburgh and Mt Egerton Projects are located in the Gascoyne region of the Western Australia and include two prospect camps referred to as the Glenburgh field and Mt Egerton field (Figure 2.0).<br><br>*Figure 2.0: Location of the Glenburgh and Mt Egerton fields, Glenburgh – Mt Egerton Projects.*<br>• Glenburgh field is situated on tenements M09/148, E09/1325, E09/1764, E09/1865, E09/1866, E09/2148, E09/2025.<br>• The better explored tenements include M09/0148 and E09/1325, the latter contains the Thunderbolt deposit (formerly known as the SW Area Deposit). Most of the tenements lie within the Wajarri Yamatji Native Title area.<br>• At the Mt Egerton field the properties are E52/3894, E52/3756, E52/3574, E52/2515, M52/567, E52/2117 and M52/343, which at the time of acquisition were 100% owned by Egerton Exploration Pty Ltd, a wholly owned subsidiary company of Gascoyne Resources Ltd. |
| | • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.* | • The tenements are in good standing and no known impediments exist. |
| *Exploration done by other parties* | • *Acknowledgment and appraisal of exploration by other parties.* | • The Glenburgh tenements have been previously explored by Helix Resources, Eagle Mining and Gascoyne Resources.<br>• At the Mt Egerton field, the tenements have been explored since 1977. Most intensely it was explored by Egerton Gold NL, which drilled 366 RAB holes (8,049m), 254 RC holes (14,469m) and 19 diamond holes (618m). Exploration was resumed in 2004 by North Gascoyne Mining (NGM), drilling during 2004-2007 years 81 RC holes (3,823m) at the north and southern shoots, 7 RC holes (379m) |

| Criteria | JORC Code explanation | Commentary |
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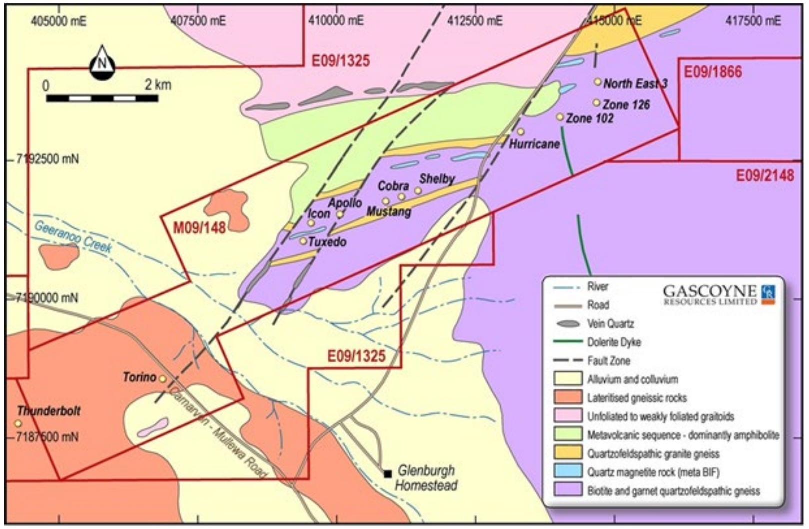
| | | at the Western Deeps and 11 RC holes (511m) at the Mako prospect. |
| *Geology* | • *Deposit type, geological setting and style of mineralisation.* | • The Glenburgh and Mt Egerton Projects area consists of an ENE trending Paleoproterozoic sequence of highly metamorphosed and migmatised sediments<br>• At the Glenburgh the host sequence is dominated by pelitic metasediments, now quartz, feldspar, biotite, ± garnet, ±magnetite gneiss, with interlayered quartz, quartzite, calc-silicate, and amphibolite (Figure 2.2). Gold occurs in quartz-feldspar- biotite-garnet gneiss with a general observation of higher grades occurring in silica “flooded” zones.<br><br>*Figure 2.2. Detailed geological map of the Glenburgh field (GCY, 2021)*<br>• At Mt Egerton the gold mineralisation is hosted within the Lower Proterozoic Egerton inlier which is comprised of greenschist facies metamorphosed flysch sequence intercalated with mafic volcanics and volcaniclastic rocks. Mineralisation generally strikes southwest and traversed by numerous shear-zones striking to the north and north-northeast. |
| *Drill hole Information* | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* | • The drillhole information is summarised in the Appendices 6 - 9. |

| Criteria | JORC Code explanation | Commentary |
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| | o *easting and northing of the drill hole collar*<br>o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>o *dip and azimuth of the hole*<br>o *down hole length and interception depth*<br>o *hole length.* | |
| | • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | • The drillhole information is summarised in the Appendices 6 - 9. |
| *Data aggregation methods* | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* | • All reported assays have been length weighted if appropriate. No top cuts have been applied. A nominal 0.5ppm Au lower cut-off has been applied and allowing 5m interval waste. |
| | • *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.* | • High grade Au intervals lying within broader zones of Au mineralisation are reported as included intervals. In calculating the zones of mineralisation, a maximum of 4m of internal dilution is allowed. |
| | • *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • Metal equivalent values have not been used. Only gold grade is reported. |
| *Relationship between mineralisation widths and intercept lengths* | • *These relationships are particularly important in the reporting of Exploration Results.* | • The mineralised horizons at Glenburgh strike approximately 065/245° and dip approximately 70° to the NW.<br>• At the Mt Egerton field, mineralisation trends are as follows:<br>o Hibernian: Approximately ENE in strike and dips steeply to the NNW.<br>o Gaffney's Find: Approximately NNE in strike and dips moderately to the ESE.<br>o Mako: Approximately NE in strike and dips steeply to the NW. |
| | • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* | • Drill holes at the Glenburgh, drilled towards 155° with a dip -60° are close to perpendicular to the mineralisation.<br>• Drilling at the Mt Egerton area prospects intersects a steeply dipping mineralisation at the higher angles |

| Criteria | JORC Code explanation | Commentary |
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| | • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').* | • Reported down hole intersections are believed to approximate true width. |
| *Diagrams* | • *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.* | • Relevant diagrams were presented in the corresponding parts of the JORC Table 1 and also in the body of the report. |
| *Balanced reporting* | • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | • All results are reported. Full list of the drillholes, including the hole ID, the collar coordinates and depth of drilling, are presented in Appendices 6 and 7, containing drillholes of the Glenburgh and Mt Egerton fields respectively.<br>• Intersected gold mineralisation is summarised in the Appendices 8 and 9.<br>• Distribution of the drillholes is shown on the maps (Figures 1.1 and 1.2). |
| *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.* | • Other significant exploration data includes soil geochemistry survey results, that was obtained using RAB and auger drilling that was reported in previous announcements to the ASX.<br>• The Hibernian Mine located at the Mt Egerton area (field) was mined down to 32m depth in the early to middle of the 20th century. A shaft was later sunk to 48m. Total gold production from Mt Egerton field is estimated at around 8,500 ounces.<br>• Preliminary metallurgical results at Glenburgh: In 2013, Asburton Hall Metallurgical Consulting managed test work performed at ALS. Three recovery tests were conducted on 1kg sub samples of homogenised RC chips from hole VRC579 metres 210 to 240 (Zone 126). The samples were subjected to a primary grind of 75µm, then put through a Knelson concentrator for gravity recovery. The gravity tail was then subjected to standard cyanide bottle roll leach test with residence of 24 hours. The results demonstrated an average extraction recovery of 96.8% after 24 hours. The results are summarised in Table 1 below. These results show very encouraging metallurgical characteristics, with a high percentage of gravity recovery gold. |
| ***Further work*** | • *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* | • Further exploration will be conducted to target possible new zones of mineralisation along strike from the current zones and further test geochemical anomalies. |
| | • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided* | • The diagrams were presented in the corresponding parts of the JORC Table 1 and are used in the body of the report. |

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| | *this information is not commercially sensitive.* | |

**Section 3 Estimation and Reporting of Mineral Resources**
**(Criteria listed in section 1, and where relevant in section 2, also apply to this section)**

| Criteria | JORC Code explanation | Commentary |
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| ***Database integrity*** | • *Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.* | Glenburgh<br>• The drilling database for the Glenburgh Project was maintained by the Spartan Resources (SPR) database administrator has been supplied to Benz.<br>• It is noted that sampling and geological logging data collected in the field have been uploaded digitally. Logging and sampling software utilise lookup tables, fixed formatting, and validation routines to ensure data integrity prior to upload to the central database.<br>• Sampling data is sent to, and received from, the assay laboratory in digital format.<br>• Drill hole collars are picked up by differential GPS and delivered to the database in digital format.<br>• Downhole surveys are delivered to the database in digital format.<br>• The December 2020 Mineral Resource estimate (MRE) used air core, RC and DD assay data from 1993 onwards. No augur, vacuum and RAB holes have been used.<br><br>Mt Egerton<br>• The drilling database for the Mt Egerton Project was initially maintained by the Spartan Resources (SPR) database administrator and after that revised by the independent consultants, initially in 2020 by Entech and then in 2021 by CUBE Consulting. The updated database, Entech_MEP_20240520 was used for subsequent work and was supplied to Benz.<br>• Entech has identified errors, mainly this is related to the drillhole collars RL values, which could be up to 16m differed from the topographic surface. Adjustments are made and registered in the MS Access database, with original elevation records retained. |
| | • Data validation procedures used. | Glenburgh<br>• Validation checks completed prior to MRE work by the Competent Person (CP) for the MRE included the following:<br>    o Collar duplications, hole collar checks with natural surface topography<br>    o Downhole survey deviation checks in 3D software, survey quality ranking |

| Criteria | JORC Code explanation | Commentary |
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| | | ○ Maximum hole depths check between sample/logging tables and the collar records<br>○ Checking for sample and logging overlaps; Reporting of missing assay intervals<br>○ A validated assay field was included into the Assay table (au use) to convert any intercepts that have negative values or blanks in the primary Au field (Au ppm).<br>○ QAQC data checks<br>• The CP conduced independent data research on WAMEX to source historical reports and information on drilling and exploration programs conduced at Glenburgh. Current database information was reviewed for the drilling, sampling, and assaying conducted within the deposit areas.<br>• Any data validation issues were recorded and forwarded to GCY data administrator for follow up.<br><br>Mt Egerton<br>• Validation of the database was initially made by the technical personnel of the Spartan Resources (SPR).<br>• Cube Consulting has checked the database integrity prior to MRE work by the Competent Person (CP). Validation work included the following:<br>○ Collar duplications, hole collar checks with natural surface topography.<br>○ Downhole survey deviation checks in 3D software, survey quality ranking.<br>○ Maximum hole depths check between sample/logging tables and the collar records.<br>○ Checking for sample and logging overlaps; Reporting of missing assay intervals.<br>○ A validated assay field was included into the assay table (Au use) to convert any intercepts that have negative values or blanks in the primary Au field (Au ppm).<br>○ QAQC data checks.<br>• The CP conduced independent data research on WAMEX to source historical reports and information on drilling programs conduced at Hibernian. Current database records were reviewed for the drilling, sampling, and assaying conducted within the deposit areas.<br>• Drilling data by previous owners was compiled and validated by independent |

| Criteria | JORC Code explanation | Commentary |
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| | | consultants in 2004 and 2005 for previous historical resource estimates. It was reported that the database contained no obvious errors and was easily imported for analysis (Baxter, 2004). Review of QAQC data reported that no material bias has been introduced during the collection and analysis of sub-samples. There also appears to be sufficient correlation with the 1993-95 drilling assay data to conclude that there are no significant errors introduced by merging with the more recent drilling the data set (2004-05). |
| ***Site visits*** | • *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.* | • Mr Mark Lynch-Staunton (Benz Mining) and Dr Marat Abzalov (CP of the Glenburgh and Mt Egerton Projects) visited the project site in October 2024<br>The objective of the visit was:<br>o to review the geological settings of the gold mineralisation<br>o assessment of the logistics and infrastructure for next phase of exploration<br>o additional sampling |
| | • *If no site visits have been undertaken indicate why this is the case.* | • The CP has visited the site and is involved in the exploration planning. |
| ***Geological Interpretation*** | • *Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.* | Glenburgh<br>• The confidence in the geological interpretation of the Glenburgh prospects is high as a result of density of drilling approximately 25x25m. This was confirmed by a recent infill drilling programs and also by observations made in the outcrops.<br>• Continued drilling has shown that the approximate tenor and thickness of mineralisation is predictable within predominantly broad foliated and gneissic granitic rocks<br>• As the deposit has good grade and geological continuity the CP regards the confidence in the geological interpretation is appropriate for accurate estimation of the Mineral Resources.<br><br>Mt Egerton<br>• Confidence in geological interpretation is high which is based on drilling density, in average 25 x 25m spacings. Geological interpretation deduced from the optimally spaced RC drilling is supported by the surface exploration, and historical underground (UG) mining activities, including the mine production data. |
| | • *Nature of the data used and of any assumptions* | • Geological and prospect scale structural interpretations based on |

| Criteria | JORC Code explanation | Commentary |
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| | *made.* | geochemical and geophysical surveys, along with drillhole logging and surface mapping have been used to assist identification of lithology, alteration, and mineralisation. |
| | • *The effect, if any, of alternative interpretations on Mineral Resource estimation.* | Glenburgh<br>• Previous interpretations and modelling of sub-vertical to steeply dipping high grade metamorphic gneiss have been confirmed by recent infill RC drilling and deep diamond drill core. The recent drilling has supported and refined the model to be more robust, with less isolated and narrow mineralisation domains interpreted.<br><br>Mt Egerton<br>• Previous geological interpretations (Holmes, 2005) were based on the notion that the mineralisation is constrained to shear hosted, quartz- pyrite-carbonate veins and vein selvedges within a predominantly mafic host-rock. At Hibernian, the steeply dipping shear zone is up to 70m wide and comprises several discrete shears which anastomose about common trends of 270-290°. Multiple phases of deformation have occurred, and several orientations of quartz veins have been identified. High-grade gold mineralisation is best developed along shallowly plunging quartz shoots. Vein geometry and grades of the shallowly plunging shoots are supported by underground geological mapping and mining.<br>• The best developed shoot is defined over 100m strike length however typical strike length is around 20m. Mineralisation continuity between shallowly plunging quartz shoots is good at very low grades, and poor at high-grades and appears to be associated with thin veins and faults within the broad shear zone.<br>• The RC and DD drilling to date mainly comprises angled holes which tested for shear parallel sheet veins rather than for shallow plunging shoots. Due to this (vector) data gap, it was extremely difficult to construct continuous wire frames that reflected the individual high-grade quartz veins and therefore the estimation was undertaken unconstrained within the broadly defined shear zone.<br>• As a result of the findings from previous work, the extent and projection of high-grade mineralisation has been considered in the 2021 mineralisation domain modelling. Mineralisation interpretations have been tightly constrained with projections limited to half drill spacing past the last drilling |

| Criteria | JORC Code explanation | Commentary |
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| | | information. |
| | • *The use of geology in guiding and controlling Mineral Resource estimation.* | • Regional aeromagnetic (TMI survey) data has previously been used to extrapolate and interpret the geology emphasising the major fault structures. This includes a NE trending Deadmans Fault and associated parallel faults and splays apparently offsetting the ENE-WSW mineralisation trends with sinistral movement.<br>• At both fields, Glenburgh and Mt Egerton, a surface geology mapping provides a good exposure to the host lithologies and structures that control mineralisation<br>• UG backs mapping of development and rises was registered by Gascoyne and provided for interpretation and 3DM wireframing of mineralisation domains. |
| | • *The factors affecting continuity both of grade and geology.* | Glenburgh<br>• The bulk of the mineralisation in the Glenburgh field is distributed along a discontinuous ENE trending structures, mainly anastomosing shear-zones, cutting the Paleoproterozoic sequence of high metamorphic grade Quartz-Biotite-Feldspar-Garnet gneisses and schists intercalated with amphibolites.<br>• The Zone 126 mineralisation of the Glenburgh gold field clearly displays a steep SW high grade plunge, open at depth. This plunge orientation has not been identified in other deposits and to date is not well understood.<br><br>Mt Egerton<br>• At Mt Egerton, the host rocks are represented by the flysch sequence metamorphosed at the PT conditions of the greenschist facies of regional metamorphism.<br>• The bulk of the mineralisation has been constrained within two distinct mineralised shear zones either 270° or 290° local grid. High-grade shoots within the mineralisation plunge at 10° W<br>• Discontinuous linking shears within the main shear zones may contain high grade mineralisation.<br>• Mineralisation is continuous for up to 350m (northern shear zone) along strike, and approximately 25m parallel to the high-grade lunging shoots.<br>• Gold mineralisation is restricted parallel to the shear orientations, with vertical truncations or terminations interpreted as structure offsets (faults) or complex folding or plunging shoots |

| Criteria | JORC Code explanation | Commentary |
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| ***Dimensions*** | • *The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.* | Glenburgh<br>• The Glenburgh Mineral Resource area extends over a strike length of 13,000 m (from 4,450 mE – 17,450 mE)<br>• Mineralisation has been defined over three zones:<br>    o North East (NE) Zone strike extent ~2,420 m and a vertical depth extent currently defined at ~450 m (325 mRL to -125 mRL). Four prospects make up the NE Zone – Zone 126, Zone 102, Hurricane and North East 3.<br>    o Central Zone strike extent ~3,350 m and a vertical depth extent currently defined at 300 m (300 mRL to 0 mRL); Five prospects make up the Central Zone – Icon, Apollo, Tuxedo, Mustang-Cobra, Shelby.<br>    o South West (SW) Zone strike extent ~3,050 m and a vertical depth extent currently defined at 150 m (285 mRL to 135 mRL); The zone includes Torino and Thunderbolt prospects.<br><br>Mt Egerton<br>• At the Mt Egerton field, gold mineralisation was identified in the two areas. At the western part (Gaffney's Find) it extends over a strike length of 2,000m and in the eastern part it extends for approximately for 4500m from the Hibernian West to Maco prospects.<br>• Depth of mineralisation is unknown, because the past drilling was shallow with average depth approximately 70m. Mineralisation is open at the depth.<br>• 14 mineralisation domains have been modelled for the 2021 MRE, with 11 domains modelled in central or main Hibernian Mine (northern and southern zones). New interpretations have included a significant west extension (2 domains over 250m strike length), and minor zones to the east and west. |
| ***Estimation and modelling techniques*** | • *The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.* | Glenburgh<br>*MRE Layout:*<br>• Three block models were constructed to enable efficient gold estimation of the NE, Central and SW Zone deposits.<br>*Estimation Methods:*<br>• Ordinary Kriging (OK) and Local Uniform Conditioning (LUC) were the estimation methods used for the Glenburgh deposits. Most good quality drilling within each zone is on regular drill spacing – 25/50m x 25m for the NE and Central Zones, and 50m x 25m for the SW Zone.<br>• LUC was used where the interpretations in the NE Zone and Central Zone |

| Criteria | JORC Code explanation | Commentary |
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| | | included several broader mineralisation domains (+25m true thickness). This estimation method was used as it attempts to provide better local grade estimation for mining evaluation. This method estimates a block grade into each SMU.<br>• OK Estimation was used for all other much smaller and narrower mineralisation domains for the NE, Central, and all SW Zone domains. The domains estimated using OK mostly have far less concentrated drilling and data points which are more suitable to OK method.<br>*Domaining and Compositing:*<br>• The estimation domains are informed by good quality drilling within each zone on regular drill spacing – 25/50m x 25m for the NE and Central Zones, and 50m x 25m for the SW Zone. Maximum extrapolation of wireframes from drilling was 50m down-dip. Maximum extrapolation was generally half drill hole spacing.<br>• The 3DM mineralisation domains acted as hard boundaries for later grade interpolation. A broad waste domain halo was created tightly around the drill limits and domain extents for each zone.<br>• Drill hole sample data was flagged using domain codes generated from 3D mineralisation domains. Sample data was composited over the full downhole interval. Intervals with no assays were assigned background grades for the compositing routine as these un-assayed intervals in the drill holes were assumed to be waste.<br>• Assessment of the raw assay interval lengths and raw gold assay values were completed in order to determine the most appropriate length for compositing of the samples. The most common sample length is 1.0m and covers the range of the Au grades. Therefore, 1m composes were used as the source data for the gold grade estimates.<br>• All domain composites included coding by weathering for oxide/transition versus fresh material. Statistical analysis of grade distribution for the well-informed domains by weathering was conducted, mainly to assess if further sub-domaining was required (e.g., evidence of supergene enrichment). No consistent variability in the sub-domaining by weathering was noted across the zones.<br>*Treatment of Extreme Grades:*<br>• Gold grade distributions within the estimation domains were assessed to |

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| | | determine if high grade cuts or distance limiting should be applied. Distance limiting thresholds and the effects of grade capping were reviewed and applied on a domain basis where it was deemed appropriate i.e. for extreme high-grade outliers, high grade clustering or ahigh coefficient of variation (CV).<br>*Grade Interpolation and Search Parameters*:<br>• The mineralised domain wireframes were used to code the block model and the volume between the wireframe models and the coded block model were checked in order to ensure that the sub-blocking size are appropriate for the interpreted domains.<br>• Estimation was carried out on capped and uncapped gold grade. Hard domain boundaries were used between the mineralised domains, meaning only composites within the domain are used to estimate inside that domain. The variogram orientations were used as the orientation of the search ellipse.<br>• Gold was estimated in two passes – first pass using optimum search distances for each domain (mostly 150m) as determined through the KNA process, second pass set at longer distances in order to populate all blocks (2nd = max 300m).<br>• A waste domain boundary encompassing the mineralisation domains and within the limits of the drilling and host units was modelled for each deposit and included in the grade estimation runs. This allowed for any isolated zones and any mineralised haloes proximal to the hard boundary mineralised blocks to be estimated for estimation of dilution within pit optimisation limits.<br>• Interpolation parameters were set to a minimum number of 6 or 8 composites and a maximum number of 16 or 20 composites for the estimate. A maximum of 5 samples per hole was used.<br>*LUC estimation:*<br>• The initial step in a LUC estimation is undertaken using the OK method to estimate into relatively large Panels (10m E x 10m N x 10m RL) and therefore can be considered as being ‘diluted’, as the Panels are estimated using all data within a broad mineralised envelope incorporating sub-grade and waste material.<br>• A Change of Support (CoS) correction is then applied to the large, diluted panels in order to predict the likely grade-tonnage distribution at single mining unit (SMU) of 5m E x 5m N x 5m RL selectivity within each Panel. |

| Criteria | JORC Code explanation | Commentary |
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| | | • A further CoS correction was applied called the Information Effect - a theoretical ‘penalty’ adjustment to the SMU grade-tonnage distribution to account for the anticipated misclassification when making mining selectivity decisions based on future grade control spaced data.<br>*Software Used:*<br>• Leapfrog Geo – Database validation, mineralisation zone economic compositing at lower grade cut-offs, mineralisation trends<br>• Surpac v6.9.0 – Drillhole validation, weathering surface DTMs, final mineralisation interpretation and wireframe modelling and minor zones OK estimation<br>• Supervisor v8.13 – geostatistics, variography, KNA analysis.<br>• Isatis software– primary grade estimation for LUC/OK for major domains<br><br>Mt Egerton<br>*MRE Layout:*<br>• One block model was constructed to enable efficient gold estimation of all mineralisation domains.<br>*Estimation Methods:*<br>• Ordinary Kriging (OK) and Inverse distance (ID2) were used for 2021 MRE. The drill spacing is 10m x 10m in the central area, and 40m E x 20m N at the eastern and western parts. Maximum extrapolation of wireframes from drilling was 20m along strike or 10m down-dip. Maximum extrapolation was generally half drill hole spacing.<br>*Domaining and Compositing:*<br>• Drill hole sample data was flagged using domain codes generated from 3D mineralisation domains. Sample data was composited over the full<br>• downhole interval. Intervals with no assays were assigned background grades for the compositing routine as these un-assayed intervals in the drill holes were assumed to be waste.<br>• Assessment of the raw assay interval lengths and raw gold assay values were completed in order to determine the most appropriate length for compositing of the samples. The most common sample length is 1.0m and covers the range of the Au grades. Therefore, 1m composes were used as the source data for the gold grade estimates.<br>• All domain composites included coding by weathering for oxide/transition |

| Criteria | JORC Code explanation | Commentary |
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| | | versus fresh material. Statistical analysis of grade distribution for the well-informed domains by weathering was conducted, mainly to assess if further sub-domaining was required (e.g., evidence of supergene enrichment). No consistent variability in the sub-domaining by weathering was noted across the zones.<br>*Treatment of Extreme Grades:*<br>• Gold grade distributions within the estimation domains were assessed to determine if high grade cuts or distance limiting should be applied. Distance limiting thresholds and the effects of grade capping were reviewed and applied on a domain basis where it was deemed appropriate i.e. for extreme high-grade outliers, high grade clustering or a high coefficient of variation (CV).<br>*Variography:*<br>• Variogram calculations were carried out on the 1m composites for three well informed domains (1002, 1004, 1005). Variography failed to produce satisfactory results for other domains due to lack of samples.<br>• Indicator estimation was considered but did not provide sufficient data in the higher bins to produce well-structured variograms.<br>*Grade Interpolation and Search Parameters:*<br>• The mineralised domain wireframes were used to code the block model and the volume between the wireframe models and the coded block model were checked in order to ensure that the sub-blocking size are appropriate for the interpreted domains.<br>• Estimation was carried out on capped and uncapped gold grade. Hard domain boundaries were used between the mineralised domains, meaning only composites within the domain are used to estimate inside that domain. The variogram orientations were used as the orientation of the search ellipse.<br>• The variogram and search parameters for well-informed were used to represent the poorly informed domains.<br>• Gold was estimated in two passes – first pass using optimum search distances for each domain (mostly 25/50 m) as determined through the KNA process, second pass set at longer distances in order to populate all blocks (2nd = max 50/100 m).<br>• A waste domain boundary encompassing the mineralisation domains and within the limits of the drilling and host units was modelled for each deposit |

| Criteria | JORC Code explanation | Commentary |
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| | | and included in the grade estimation runs. This allowed for any isolated zones and any mineralised haloes proximal to the hard boundary mineralised blocks to be estimated for estimation of dilution within pit optimisation limits.<br>• Interpolation parameters were set to a minimum number of 6 composites and a maximum number of 14 composites for the estimate. A maximum of 6 samples per hole was used.<br>*Software Used:*<br>• Leapfrog Geo – Database validation, mineralisation zone economic compositing at lower grade cut-offs, mineralisation trends.<br>• Surpac v6.9.0 – Drillhole validation, weathering surface DTMs, final mineralisation interpretation and wireframe modelling and minor zones OK estimation.<br>• Supervisor v8.13 – geostatistics, variography, KNA analysis. |
| | • *The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.* | Glenburgh<br>• Check Estimates: This estimate used ID2 estimation as a check estimate against the OK estimation, with no significant variations in global estimate results for the well-informed mineralisation domains for each zone.<br>• Previous Estimates: A previous MRE was completed by RPA in 2014. Variances between the 2020 Mineral Resource and 2014 MRE have been attributed to the following:<br>○ Further RC and DD infill and step-out drilling undertaken by SPR in all three zones<br>○ Significant updates of all mineralisation interpretations and domain modelling based on the new drilling and also interpretation criteria adjustments (e.g., removal of very narrow, high grade internal sub-domaining)<br>○ Estimation methodology – use LUC estimate for major mineralisation domains for the NE Zone and Central Zone<br>• Previous Mining Records: There has been no previous mining activity at the Glenburgh Gold Project and so there are no historical production records.<br><br>Mt Egerton<br>• Check Estimates: This estimate used ID2 estimation as a check estimate against the OK estimation, with no significant variations in global estimate results for the well-informed mineralisation domains for each zone. |

| Criteria | JORC Code explanation | Commentary |
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| | | • Previous Estimates: previous MREs were completed by Continental Resource Management in 2004 (Baxter, 2004) and representative of CSA in 2005 (Holmes, 2005).<br>• Changes between the 2021 Mineral Resource and previous MRE results have been attributed to the following:<br>  ○ New resource includes additional lower grade mineralisation trend west of the main Hibernian mineralisation.<br>  ○ Minor changes to mineralisation domain boundaries - Lower grade threshold applied to some domains for wireframe continuity and consideration of prevailing gold price<br>  ○ Lower grade capping was applied for the May 2021 MRE compared with previous estimates.<br>• No measured resources have been classified for the January 2021 MRE compared with previous estimates.<br>• January 2021 MRE is reported at a lower COG than previous estimates. |
| | • *The assumptions made regarding recovery of by-products.* | • No recovery of by-products is anticipated. |
| | • *Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).* | • Only gold was interpolated into the block model. There are no known deleterious elements within the deposits, with previous metallurgical test work having recorded +95% recoveries. |
| | • *In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.* | Glenburgh<br>• The parent block dimensions used in the three block models were:<br>  ○ NE Zone Model: 5m E by 2.5m N by 2.5m RL, with sub-cells of 2.5m by 1.25m by 1.25m.<br>  ○ Central Zone Model: 5m E by 2.5m N by 2.5m RL, with sub-cells of 2.5m by 1.25m by 1.25m.<br>  ○ SW Zone Model: 12.5m E by 5m N by 5m RL, with sub-cells of 6.25m by 1.25m by 2.5m<br>• For the block model definition parameters, the primary block size and sub-blocking deemed appropriate for the mineralisation and to provide adequate volume definition where there are narrow zones or terminations, or disrupted zones due to contacts or surface boundaries.<br>• The parent block size was selected on the basis one eighth of the maximum drill spacing of 25m E by 25m N in Inferred areas, and one quarter of the minimum drill spacing of 25m E by 25m N" in Indicated areas. |

| Criteria | JORC Code explanation | Commentary |
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| | | Mt Egerton<br>• The parent block dimensions used in the block model were:<br>  ○ 5m E by 2.5m N by 5m RL, with sub-cells of 2.5m by 1.25m by 2.5m.<br>• The parent block size was selected on the basis one half/one quarter of the minimum drill spacing of 10/20m E by 10m N in Indicated areas and one quarter of the maximum drill spacing of 40m E by 20m N in Inferred areas.<br>• For the block model definition parameters, the primary block size and sub-blocking deemed appropriate for the mineralisation and to provide adequate volume definition where there are narrow zones or termination of mineralisation. |
| | • *Any assumptions behind modelling of selective mining units.* | Glenburgh<br>• For LUC estimation, a selective mining unit size of 5m x 5m x 5m was used for the panel estimation.<br><br>Mt Egerton<br>• The block model definition parameters included a primary block size and sub-blocking deemed appropriate for the mineralisation and to provide adequate volume definition where there are narrow or complex zones modelled. These dimensions are suitable for block estimation and modelling the selectivity for an open pit operation. |
| | • *Any assumptions about correlation between variables.* | • Only gold assay data was available; therefore correlation analysis was not possible |
| | • *Description of how the geological interpretation was used to control the resource estimates.* | • The mineralisation domain interpretation was used at all stages to control the estimation. Overall, the mineralisation was constrained by wireframes constructed using a nominal 0.3g/t Au cut-off grade lower threshold within a broad high-grade metamorphic gneiss host rock. |
| | • *Discussion of basis for using or not using grade cutting or capping.* | Glenburgh<br>• Statistical analysis was carried out for all domains. This involved a combination of top cut analysis tools (grade histograms, log probability plots and coefficient of variation (CV)), and spatial analysis. The high CV and the presence of extreme grade values observed on the histogram for some of the domains suggested that high grade cuts were required for subsequent geostatistical analysis. The remaining domains were left uncut.<br>• Top cuts were applied on a domain basis by application of grade capping for |

| Criteria | JORC Code explanation | Commentary |
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| | | a domain composite data or using a grade distance threshold option in the interpolation module in Surpac.<br>• The influence of extreme grade values was reduced by applying a grade-distance threshold limit for the estimation domains containing high grade outliers. Outside a distance of 25m diameter (nominal drill spacing distance), a top cut was applied to the estimation domains.<br>• Grade capping values and effects are summarised as follows:<br>  ○ NE Zone Model – range of top cut values = 5g/t to 45g/t (total of 25 samples cut); Overall reduction: Au mean = -18%, CV = -23%; Metal loss based on composite mean and ratio of samples = -18%.<br>  ○ Central Zone Model: – range of top cut values = 3g/t to 20g/t (total of 35 samples cut); Overall reduction: Au mean = -10%, CV = -27%; Metal loss based on composite mean and ratio of samples = -7.2%.<br>  ○ SW Zone Model: – range of top cut values = 10g/t to 20g/t (total of 21 samples cut); Overall reduction: Au mean = -14%, CV = -23%; Metal loss based on composite mean and ratio of samples = -6%.<br><br>Mt Egerton<br>• Statistical analysis was carried out for all domains. This involved a combination of grade capping analysis tools (grade histograms, log probability plots and coefficient of variation (CV)), and spatial analysis. The high CV and the presence of extreme grade values observed on the histogram for some of the domains suggested that high grade cuts were required for subsequent geostatistical analysis. The remaining domains were left uncut.<br>• Top cuts were applied on a domain basis by application of grade capping for a domain composite data or using a grade distance threshold option in the interpolation module in Surpac.<br>• The influence of extreme grade values was reduced by applying a grade-distance threshold limit for the estimation domains containing high grade outliers. Outside a distance of 10 m diameter (nominal drill spacing distance), a top cut was applied to the estimation domains.<br>• Grade capping values and effects are summarised as follows:<br>  ○ range of top cut values = 10g/t to 150g/t (total of 21 samples cut)<br>  ○ Metal loss based on composite mean and ratio of samples = -17% |
| | • *The process of validation, the checking process* | • Block model validation was conducted by the following means: |

| Criteria | JORC Code explanation | Commentary |
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| | *used, the comparison of model data to drill hole data, and use of reconciliation data if available.* | ○ Visual inspection of block model estimation in relation to raw drill data on a section-by-section basis.<br>○ Volumetric comparison of the wireframe/solid volume to that of the block model volume for each domain.<br>○ global statistical comparisons of input and block grades, and local composite grade (by Easting and RL) relationship plots (swath plots), to the block model estimated grade for each domain.<br>○ Comparison of the cut grade drill hole composites with the block model grades for each lode domain in 3D.<br>○ Comparison with check estimates (ID2, OK) and with previous estimation with 2014 MRE – global comparison by deposits)<br>No significant validation issues were noted from the model validation process. During interpolation runs, adjustments were made to search parameters to improve local and semi-local representation of grades where possible.<br>• There have been no previous mining operations at Glenburgh and therefore no in-mine reconciliation analysis was able to be completed.<br>• At the Mt Egerton field, historical UG mining operations have taken place at Hibernian Mine that was exploited to a maximum depth of 44m (Dahl, 1998).<br>• Previously recorded gold production for the Hibernian area during the period 1912 to 1953 includes 7,242 tonnes of rock crushed for the recovery of 218.9kg of gold at an average grade of 30.2 g/t Au (Gascoyne, 2013). |
| ***Moisture*** | • *Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.* | • The tonnages are estimated on a dry tonnes basis. Moisture was not considered in the density assignment. |
| ***Cut-off parameters*** | • *The basis of the adopted cut-off grade(s) or quality parameters applied.* | Glenburgh<br>• For open pit areas a cut-off grade of 0.25g/t Au was applied to all material within mineral resource defined specific open optimisation pit shells. For underground a cut-off grade of 2g/t Au was applied to stope mining shapes.<br><br>Mt Egerton<br>• For open pit areas a cut-off grade of 0.7g/t Au was applied to all material within mineral resource defined by specific open optimisation pit shells. |
| ***Mining factors or assumptions*** | • *Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution.* | • For open pit areas optimisation pit shells were generated in Deswik Pseudoflow based on:<br>○ Gold Price assumption of $AUD 2800/oz |

| Criteria | JORC Code explanation | Commentary |
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| | *It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.* | ○ SPR Dalgaranga cost experience for Mining, Processing and Administration<br>○ Wall angles of 50 degrees in fresh material.<br>○ SPR Dalgaranga experience of 95% for LUC modelling gold metal recovery<br>○ Glenburgh metallurgical test work defined process recoveries of 92.1 to 96.2%<br>• For underground areas – mining stope shapes were generated based on 3m minimum mining width in all potential mining areas and a filtering cut-off grade then being applied to all shape. |
| ***Metallurgical factors or assumptions*** | • *The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.* | • Metallurgical factors and assumption are based on Glenburgh metallurgical test work and process plant design criteria from 2014 preliminary studies. This is considered as also broadly applicable to the mineralisation of the Mt Egerton field.<br>• Metallurgical test work was carried out on samples from Zone 102, Zone 126, Icon, and Apollo deposits.<br>• This test work indicated significant gravity recoverable gold (~50%) was evident in the tested ore samples. Total gold recoveries of >95% were achieved with cyanidation leaching at grind sizes <75µm for all the deposits.<br>• It is assumed that extraction of gold will be achieved by gravity and cyanide leaching methods, with recoveries of 95% based on these results. |
| ***Environmental factors or assumptions*** | • *Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a Greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an* | • The Glenburgh field already has an approved mining proposal and mine closure plan with the Department of Mines, Industry Regulation and Safety summarising the environmental aspects with no major risks identified.<br>• At the Mt Egerton field only preliminary environmental work has been carried out so far with no inhibiting risks identified to date for Mineral Resource reporting.<br>• Based on these preliminary studies, the Competent Person assumes there are no known environmental factors that would prevent development. |

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td>explanation of the environmental assumptions made.</td><td></td></tr>
<tr><td>Bulk density</td><td>• Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.</td><td>Glenburgh<br>• Bulk densities of 2.50 t/m³ for oxide, 2.55 t/m³ for transitional, 2.79 t/m³ for fresh waste and 2.82 t/m³ for fresh mineralisation have been assumed in all models. These densities were determined after averaging the bulk density measurements obtained from core and from metallurgical testwork, and bulk density testwork taken from geotechnical test pits over the deposits.<br><br>Mt Egerton<br>• Bulk densities (BD) are assumed based on a previously reported BD assignments collated with BD samples and measurements. The assigned values are dry BD values and are based on the assigned BDs used for the 2005 resource work (Holmes, 2005).<br>• Holmes (2005) reported that density measurements were taken on numerous mineralised samples of drill core and the data were analysed by AMMTEC.</td></tr>
<tr><td></td><td>• The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.</td><td>• Bulk density at Glenburgh is measured. Moisture is accounted for in the measuring process and measurements were separated for lithology and mineralisation. It is assumed there are no void spaces in the rocks at Glenburgh as the rock observed in drill core is fresh and competent.<br>• Regarding Mt Egerton, descriptions of the BD methodology have not been found, hence rational of the AMMTEC determinations is unclear.</td></tr>
<tr><td></td><td>• Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.</td><td>• It is assumed that the bulk density will have little variation within the separate material types across the breadth of the project area. Therefore, a single value applied to each material type is considered acceptable.<br>• For the 2021 MRE, Cube assigned BD values (g/cm³) for laterite, oxide and transitional material for both ore and waste. Fresh material is based in the BD values used in 2005:<br><br><table>
<tr><th>Material Type</th><th>Miner.</th><th>Waste</th></tr>
<tr><td>Laterite</td><td>2.0</td><td>2.0</td></tr>
<tr><td>Oxide</td><td>2.2</td><td>2.2</td></tr>
<tr><td>Transition</td><td>2.4</td><td>2.4</td></tr>
<tr><td>Fresh</td><td>2.65</td><td>2.65</td></tr>
<tr><td>Voids</td><td>0</td><td>0</td></tr>
</table></td></tr>
<tr><td></td><td>• The basis for the classification of the Mineral</td><td>• The Mineral Resource estimate is reported here in compliance with the 2012</td></tr>
</table>

| Criteria | JORC Code explanation | Commentary |
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| ***Classification*** | *Resources into varying confidence categories.* | Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' by the Joint Ore Reserves Committee (JORC). The resource was classified as Indicated, and Inferred Mineral Resource based on data quality, sample spacing, and lode continuity.<br>• The Indicated Mineral Resource was defined within areas of close spaced diamond and RC drilling of less than 25m by 25m (20x20m at Mt Egerton), and where the continuity and predictability of the lode positions was good.<br>• The Inferred Mineral Resource was assigned to areas of the deposit where drill hole spacing was greater than 25m by 25m (greater then 20x20m at Mt Egerton) and where small, isolated pods of mineralisation occur outside the main mineralised trends. |
| | • *Whether appropriate account has been taken of all relevant factors (i.e. relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).* | • The resource classification is based on the quality of information for the drill types (more recent RC and DD), geological domaining, as well as the drill spacing and geostatistical measures to provide confidence in the tonnage and grade estimates<br>• The input data is comprehensive in its coverage of the mineralisation and does not favour or misrepresent in-situ mineralisation. The definition of mineralised zones is based on high level geological understanding producing a robust model of mineralised domains.<br>• Validation of the block model shows good correlation of the input data to the estimated grades. |
| | • *Whether the result appropriately reflects the Competent Person's view of the deposit.* | • The Mineral Resource estimate appropriately reflects the Competent Person's view of the deposit. |
| ***Audits or reviews*** | • *The results of any audits or reviews of Mineral Resource estimates.* | • The 2014 MRE was reviewed by Cube in 2020 with the main recommendations noted as follows:<br>  ○ Amendments recommended to domain interpretations specifically where very narrow high-grade domains with inconsistent trends, inside lower grade domain haloes occur Recommend LUC estimation method which is considered an appropriate method for the estimation of local recoverable resources appropriate for open pit mining SMU.<br>  ○ Re-assess the criteria for Resource classification for future MRE; recommendation to remove Measured category due to data spacing; conversion of Inferred resources to Indicated based on infill drilling programs completed since the 2014 MRE, and increased confidence in the geological and grade continuity as a result of diamond drill core. |

| Criteria | JORC Code explanation | Commentary |
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| | | • The current estimation domaining, MRE parameters, classification and reporting have all been internally peer reviewed by qualified professionals at Cube. |
| ***Discussion of relative accuracy/ confidence*** | • *Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.* | Glenburgh<br>• The addition of recent infill RC and DD drill data has provided further enhancement to the accuracy and confidence in the MRE for the three zones at Glenburgh. This information has increased the knowledge of the geological continuity on mineralisation which has been used to develop the current MRE. The addition of the LUC estimation provides a better estimate of local grade estimate for open pit mining evaluation over OK estimation and is also a robust estimate for a broad bulk mineralised zone within which local variability in grade will be high. Outside of the main deposits within Icon, Apollo, Zone 126 and Zone 102, local variations can be expected within the interpreted mineralised domains where drilling to date is more broadly spaced. The use of OK has assisted in reducing the risk associated with any high nugget observed in the gold distribution.<br>• The deposit geometry and continuity has been adequately interpreted to reflect the applied level for Indicated and Inferred Mineral Resources. The data quality is good, and the drill holes have detailed logs produced by qualified geologists. A recognised laboratory has been used for all analyses.<br><br>Mt Egerton<br>• The Mt Egerton 2021 MRE is made up predominantly of moderately thick to narrow, very continuous mineralised gold zones hosted within sheared alteration zones containing high grade quartz veining.<br>• The close density of drilling supports the classification of 93% of the Mineral Resource to be classified as Indicated (by contained metal).<br>• The deposit geometry and continuity has been adequately interpreted to reflect the applied level for Indicated and Inferred Mineral Resources. The data quality is good, and the drill holes have detailed logs produced by qualified geologists. A recognised laboratory has been used for all analyse |
| | • *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation.* | • Confidence in the 2020 MRE of Glenburgh and 2021 MRE of Mt Egerton is such that it will provide adequate accuracy for global resource evaluation and for more detailed evaluation at a large scale for open pit mining, and further evaluation of UG resources at Zone 126. |

| Criteria | JORC Code explanation | Commentary |
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| | *Documentation should include assumptions made and the procedures used.* | |
| | • *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.* | • There is no historical mining or production from the Glenburgh field, as a result no reconciliation cannot be completed for the project.<br>• Previously recorded gold production for the Hibernian Mine located at the Mt Egerton field equals 7,242 tonnes of rock mined during the period 1912 to 1953. The recovered gold was 218.9kg indicating that an average grade of the mined ore was 30.2 g/t Au (Gascoyne, 2013).<br>• The historical mining figures indicate the presence of very high-grade quartz vein hosted mineralisation also logged and sampled by more recent drilling. The historical UG stopped out areas have null grade values |

| Hole ID | EAST | NORTH | RL | Depth of Hole (m) | DIP | AZI | Drilling Type | Prospect |
|---|---|---|---|---|---|---|---|---|
| GBD001 | 410,193.5 | 7,191,538.7 | 292.6 | 200.0 | -60.0 | 158.0 | DD | Glenburgh |
| GBD002 | 410,162.2 | 7,191,609.0 | 292.5 | 400.0 | -60.0 | 158.0 | DD | Glenburgh |
| GBD003 | 414,061.0 | 7,193,556.8 | 307.3 | 189.0 | -60.0 | 158.0 | DD | Glenburgh |
| GBD004 | 414,084.0 | 7,193,506.9 | 307.7 | 123.0 | -60.0 | 158.0 | DD | Glenburgh |
| GBD005 | 414,090.3 | 7,193,493.3 | 308.0 | 101.2 | -60.0 | 158.0 | DD | Glenburgh |
| GBD006 | 414,092.4 | 7,193,452.8 | 308.3 | 99.1 | -60.0 | 158.0 | DD | Glenburgh |
| GBD007 | 414,661.8 | 7,193,650.0 | 313.5 | 69.0 | -60.0 | 158.0 | DD | Glenburgh |
| GBD008 | 414,689.9 | 7,193,662.5 | 313.5 | 66.0 | -60.0 | 158.0 | DD | Glenburgh |
| GBD009 | 414,653.6 | 7,193,703.7 | 312.7 | 135.0 | -60.0 | 158.0 | DD | Glenburgh |
| GBD010 | 414,542.7 | 7,193,729.2 | 311.7 | 355.0 | -60.7 | 155.5 | DD | Zone 126 |
| GBD011 | 414,566.2 | 7,193,743.5 | 312.1 | 366.5 | -59.9 | 156.7 | DD | Zone 126 |
| GBD012 | 414,583.3 | 7,193,748.8 | 312.4 | 331.0 | -60.6 | 157.3 | DD | Zone 126 |
| GBD013 | 414,646.5 | 7,193,731.4 | 312.7 | 249.7 | -60.5 | 149.8 | DD | Zone 126 |
| GBD014 | 414,623.2 | 7,193,728.9 | 313.3 | 270.8 | -59.9 | 148.7 | DD | Zone 126 |
| GBD015 | 414,551.9 | 7,193,700.9 | 311.9 | 270.9 | -60.7 | 148.2 | DD | Zone 126 |
| GBD016 | 414,562.7 | 7,193,675.4 | 312.1 | 228.5 | -60.5 | 153.7 | DD | Zone 126 |
| GBD017 | 414,533.4 | 7,193,665.6 | 311.1 | 231.6 | -60.5 | 154.7 | DD | Zone 126 |
| GBD018 | 414,520.5 | 7,193,695.8 | 310.9 | 265.8 | -59.3 | 152.4 | DD | Zone 126 |
| GBD019 | 413,931.0 | 7,193,472.5 | 308.6 | 258.1 | -61.5 | 151.2 | DD | Zone 102 |
| GBD020 | 410,906.0 | 7,191,859.0 | 295.1 | 212.6 | -60.0 | 155.0 | DD | Mustang |
| GBD021 | 409,466.1 | 7,191,463.7 | 291.9 | 234.7 | -60.0 | 155.0 | DD | Icon |
| GBD036 | 414,506.2 | 7,193,812.0 | 312.8 | 501.5 | -60.0 | 155.0 | DD | Zone 126 |
| GBD037 | 414,455.0 | 7,193,792.8 | 311.7 | 510.5 | -60.0 | 155.0 | DD | Zone 126 |
| GBD038 | 409,345.9 | 7,191,479.5 | 292.4 | 351.6 | -60.0 | 155.0 | DD | Icon |
| GBD039 | 409,625.5 | 7,191,586.5 | 292.2 | 349.6 | -60.3 | 156.1 | DD | Icon |
| GBD040 | 409,526.6 | 7,191,560.8 | 292.4 | 358.1 | -60.0 | 155.0 | DD | Icon |
| GBD041 | 409,412.9 | 7,191,557.1 | 292.0 | 402.6 | -60.5 | 0.5 | DD | Icon |
| GBD042 | 409,980.1 | 7,191,539.6 | 292.6 | 261.6 | -60.0 | 155.0 | DD | Apollo |
| GBD043 | 410,018.1 | 7,191,573.2 | 292.2 | 273.9 | -60.0 | 155.0 | DD | Apollo |
| GBD044 | 410,065.7 | 7,191,587.1 | 292.3 | 276.4 | -60.0 | 155.0 | DD | Apollo |
| GBD045 | 410,189.8 | 7,191,670.0 | 292.9 | 350.5 | -60.0 | 155.0 | DD | Apollo |
| GBD046 | 414,609.2 | 7,193,773.2 | 311.7 | 171.0 | -60.0 | 155.0 | DD | Zone 126 |
| GBD047 | 414,555.0 | 7,193,820.2 | 311.5 | 340.0 | -60.0 | 155.0 | DD | Zone 126 |
| GBD048 | 414,488.3 | 7,193,724.1 | 311.6 | 171.0 | -60.0 | 155.0 | DD | Zone 126 |
| 23GBRC001 | 404,494.8 | 7,187,675.4 | 291.0 | 114.0 | -60.0 | 145.0 | RC | SW Area |
| 23GBRC002 | 414,663.1 | 7,193,774.5 | 311.8 | 258.0 | -56.0 | 150.0 | RC | Zone 126 |
| 23GBRC003 | 414,723.5 | 7,193,757.0 | 312.4 | 240.0 | -60.0 | 161.0 | RC | Zone 126 |
| 23GBRC004 | 414,429.4 | 7,193,461.1 | 314.7 | 138.0 | -56.0 | 333.0 | RC | Zone 126 |
| 23GBRC005 | 416,250.5 | 7,193,651.3 | 335.0 | 54.0 | -60.0 | 150.0 | RC | NE Area |
| 23GBRC007 | 416,523.5 | 7,194,091.9 | 326.4 | 72.0 | -56.0 | 337.0 | RC | NE Area |
| 23GBRC008 | 416,991.3 | 7,193,986.9 | 320.5 | 72.0 | -57.0 | 151.0 | RC | NE Area |
| 23GBRC009 | 417,112.4 | 7,194,184.7 | 315.4 | 66.0 | -60.0 | 160.0 | RC | NE Area |
| 23GBRC010 | 420,168.3 | 7,195,886.5 | 319.0 | 72.0 | -65.0 | 145.0 | RC | Chevelle |
| 23GBRC011 | 420,138.3 | 7,195,943.7 | 318.0 | 72.0 | -60.0 | 145.0 | RC | Chevelle |
| 23GBRC012 | 420,270.7 | 7,195,905.9 | 323.0 | 106.0 | -50.0 | 150.0 | RC | Chevelle |
| 23GBRC013 | 419,578.2 | 7,195,401.1 | 320.7 | 60.0 | -60.0 | 160.0 | RC | Chevelle |
| 23GBRC014 | 419,526.8 | 7,195,561.2 | 315.8 | 60.0 | -60.0 | 160.0 | RC | Chevelle |
| 23GBRC015 | 419,531.3 | 7,195,534.4 | 316.0 | 60.0 | -60.0 | 158.0 | RC | Chevelle |
| 23GBRC016 | 419,547.6 | 7,195,497.8 | 316.5 | 60.0 | -60.0 | 158.0 | RC | Chevelle |

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|---|---|---|---|---|---|---|---|---|
| 23GBRC017 | 419,548.2 | 7,195,467.4 | 317.6 | 60.0 | -60.0 | 162.0 | RC | Chevelle |
| 23GBRC018 | 419,568.4 | 7,195,433.5 | 319.1 | 60.0 | -60.0 | 164.5 | RC | Chevelle |
| 23GBRC020 | 416,529.2 | 7,194,079.6 | 327.6 | 72.0 | -60.0 | 153.0 | RC | NE Area |
| 23GBRC024 | 413,435.2 | 7,192,708.2 | 309.6 | 78.0 | -60.0 | 150.0 | RC | Hurricane |
| 23GBRC025 | 413,170.4 | 7,192,650.3 | 308.5 | 126.0 | -58.0 | 145.0 | RC | Hurricane |
| 23GBRC026 | 413,251.3 | 7,193,298.8 | 304.5 | 186.0 | -60.0 | 150.0 | RC | Hurricane |
| 23GBRC028 | 418,696.0 | 7,177,771.3 | 330.0 | 60.0 | -60.0 | 35.0 | RC | Barracuda |
| 23GBRC029 | 418,763.4 | 7,177,691.7 | 330.0 | 60.0 | -60.0 | 55.0 | RC | Barracuda |
| 23GBRC030 | 418,515.3 | 7,177,835.7 | 330.0 | 60.0 | -60.0 | 5.0 | RC | Barracuda |
| 23GBRC031 | 420,197.3 | 7,177,404.6 | 330.0 | 60.0 | -60.0 | 340.0 | RC | Barracuda |
| BARC001 | 424,100.0 | 7,177,875.0 | 330.0 | 51.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC002 | 424,100.0 | 7,177,840.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC003 | 424,125.0 | 7,177,915.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC004 | 424,126.0 | 7,177,890.0 | 330.0 | 54.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC005 | 424,125.0 | 7,177,865.0 | 330.0 | 70.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC006 | 424,125.0 | 7,177,840.0 | 330.0 | 80.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC007 | 424,125.0 | 7,177,815.0 | 330.0 | 82.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC008 | 424,150.0 | 7,177,950.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC009 | 424,150.0 | 7,177,925.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC010 | 424,150.0 | 7,177,900.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC011 | 424,150.0 | 7,177,875.0 | 330.0 | 54.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC012 | 424,150.0 | 7,177,850.0 | 330.0 | 80.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC013 | 424,100.0 | 7,177,195.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC014 | 424,100.0 | 7,177,170.0 | 330.0 | 51.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC015 | 424,100.0 | 7,177,145.0 | 330.0 | 54.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC016 | 423,900.0 | 7,177,140.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC017 | 423,900.0 | 7,177,115.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC018 | 423,900.0 | 7,177,090.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC019 | 423,900.0 | 7,177,065.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC020 | 418,700.0 | 7,177,720.0 | 330.0 | 51.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC021 | 418,699.0 | 7,177,695.0 | 330.0 | 51.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC022 | 418,698.0 | 7,177,667.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC023 | 418,600.0 | 7,177,795.0 | 330.0 | 50.0 | -60.0 | 360.0 | RC | Barracuda |
| BARC024 | 418,600.0 | 7,177,770.0 | 330.0 | 51.0 | -60.0 | 360.0 | RC | Barracuda |
| CHRC001 | 443,000.0 | 7,199,560.0 | 330.0 | 50.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC002 | 443,000.0 | 7,199,585.0 | 330.0 | 50.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC003 | 443,000.0 | 7,199,610.0 | 330.0 | 50.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC004 | 443,000.0 | 7,199,660.0 | 330.0 | 50.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC005 | 443,000.0 | 7,199,685.0 | 330.0 | 50.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC006 | 443,000.0 | 7,199,710.0 | 330.0 | 50.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC007 | 443,200.0 | 7,199,440.0 | 330.0 | 50.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC008 | 443,200.0 | 7,199,465.0 | 330.0 | 48.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC009 | 443,200.0 | 7,199,490.0 | 330.0 | 48.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC010 | 443,400.0 | 7,199,425.0 | 330.0 | 51.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC011 | 443,400.0 | 7,199,475.0 | 330.0 | 50.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC012 | 445,000.0 | 7,198,610.0 | 330.0 | 44.0 | -60.0 | 180.0 | RC | Challenger |

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|---|---|---|---|---|---|---|---|---|
| CHRC013 | 445,000.0 | 7,198,635.0 | 330.0 | 29.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC014 | 445,000.0 | 7,198,690.0 | 330.0 | 27.0 | -60.0 | 180.0 | RC | Challenger |
| CHRC015 | 445,000.0 | 7,198,715.0 | 330.0 | 27.0 | -60.0 | 160.0 | RC | Challenger |
| FBRC001 | 429,149.0 | 7,184,010.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC002 | 429,161.0 | 7,183,988.0 | 330.0 | 84.0 | -60.0 | 330.0 | RC | |
| FBRC003 | 429,174.0 | 7,183,967.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC004 | 429,112.0 | 7,183,873.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC005 | 429,249.0 | 7,183,837.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC006 | 429,264.0 | 7,183,811.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC007 | 429,259.0 | 7,183,918.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC008 | 429,272.0 | 7,183,896.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC009 | 429,284.0 | 7,183,875.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC010 | 429,189.0 | 7,184,039.0 | 330.0 | 55.0 | -60.0 | 330.0 | RC | |
| FBRC011 | 429,202.0 | 7,184,017.0 | 330.0 | 56.0 | -60.0 | 330.0 | RC | |
| FBRC012 | 429,214.0 | 7,183,996.0 | 330.0 | 53.0 | -60.0 | 330.0 | RC | |
| FBRC013 | 429,223.0 | 7,184,081.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC014 | 429,235.0 | 7,184,060.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC015 | 429,248.0 | 7,184,038.0 | 330.0 | 51.0 | -60.0 | 330.0 | RC | |
| FBRC016 | 429,305.0 | 7,183,939.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC017 | 429,318.0 | 7,183,917.0 | 330.0 | 54.0 | -60.0 | 330.0 | RC | |
| FBRC018 | 429,284.0 | 7,184,172.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC019 | 429,294.0 | 7,184,152.0 | 330.0 | 70.0 | -60.0 | 330.0 | RC | |
| FBRC020 | 429,309.0 | 7,184,131.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC021 | 429,322.0 | 7,184,110.0 | 330.0 | 77.0 | -60.0 | 330.0 | RC | |
| FBRC022 | 429,423.0 | 7,184,134.0 | 330.0 | 50.0 | -60.0 | 330.0 | RC | |
| FBRC023 | 429,436.0 | 7,184,112.0 | 330.0 | 80.0 | -60.0 | 330.0 | RC | |
| GRC22001 | 414,817.9 | 7,193,711.9 | 315.9 | 118.0 | -56.0 | 156.0 | RC | Zone 126 |
| GRC22002 | 414,700.5 | 7,193,762.7 | 312.2 | 222.0 | -59.0 | 162.0 | RC | Zone 126 |
| GRC22003 | 414,505.3 | 7,193,636.4 | 311.5 | 168.0 | -60.0 | 158.0 | RC | Zone 126 |
| GRC22004 | 414,493.3 | 7,193,672.9 | 310.8 | 234.0 | -60.0 | 156.0 | RC | Zone 126 |
| GRC22005 | 414,175.3 | 7,193,538.0 | 309.6 | 200.0 | -61.0 | 154.0 | RC | Zone 102 |
| GRC22006 | 413,289.4 | 7,192,695.7 | 308.0 | 138.0 | -61.0 | 159.0 | RC | Hurricane |
| GRC22007 | 413,253.2 | 7,192,694.1 | 309.2 | 180.0 | -61.0 | 154.0 | RC | Hurricane |
| GRC22008 | 413,232.6 | 7,192,638.8 | 307.9 | 80.0 | -60.0 | 165.0 | RC | Hurricane |
| GRC22009 | 413,215.7 | 7,192,669.0 | 308.8 | 150.0 | -60.0 | 159.0 | RC | Hurricane |
| GRC22010 | 414,790.0 | 7,194,130.8 | 314.5 | 140.0 | -60.0 | 147.0 | RC | NE3 |
| GRC22011 | 406,140.8 | 7,188,284.2 | 288.8 | 138.0 | -61.0 | 153.0 | RC | Torino |
| GRC22012 | 406,267.7 | 7,188,340.9 | 286.4 | 150.0 | -58.0 | 151.0 | RC | Torino |
| GRC22013 | 406,406.9 | 7,188,414.1 | 285.9 | 144.0 | -61.0 | 154.0 | RC | Torino |
| GRC22014 | 406,789.7 | 7,188,565.8 | 286.1 | 178.0 | -61.0 | 159.0 | RC | Torino |
| GRC22015 | 406,690.0 | 7,188,537.5 | 285.6 | 150.0 | -61.0 | 159.0 | RC | Torino |
| GRC22016 | 406,872.4 | 7,188,601.5 | 287.2 | 180.0 | -62.0 | 158.0 | RC | Torino |
| GRC22017 | 406,644.2 | 7,188,519.7 | 285.6 | 177.0 | -61.0 | 156.0 | RC | Torino |
| GRC22018 | 406,752.3 | 7,188,523.9 | 285.8 | 134.0 | -60.0 | 159.0 | RC | Torino |
| GRC22019 | 407,001.0 | 7,188,633.2 | 287.5 | 150.0 | -66.0 | 159.0 | RC | Torino |
| VRC0001 | 408,943.0 | 7,190,806.8 | 289.5 | 64.0 | -60.0 | 158.0 | RC | Victoria Bore |

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| VRC0002 | 408,953.0 | 7,190,784.5 | 289.5 | 60.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0003 | 408,963.1 | 7,190,761.6 | 289.3 | 64.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0004 | 409,104.2 | 7,190,937.3 | 289.7 | 62.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0005 | 409,116.5 | 7,190,914.8 | 289.8 | 64.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0006 | 409,126.6 | 7,190,892.5 | 289.8 | 64.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0007 | 409,136.9 | 7,190,869.7 | 289.7 | 62.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0008 | 409,147.1 | 7,190,847.0 | 290.0 | 64.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0009 | 408,765.3 | 7,190,402.5 | 292.7 | 68.0 | -60.0 | 305.0 | RC | Victoria Bore |
| VRC0010 | 409,268.2 | 7,191,287.9 | 292.6 | 64.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0011 | 409,278.3 | 7,191,265.0 | 292.5 | 58.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0012 | 409,287.9 | 7,191,243.6 | 292.6 | 64.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0013 | 409,392.5 | 7,191,041.9 | 294.2 | 56.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0014 | 409,401.8 | 7,191,021.4 | 294.1 | 58.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0015 | 409,411.7 | 7,190,999.6 | 293.6 | 40.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0016 | 409,418.0 | 7,190,986.0 | 293.3 | 22.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0017 | 409,420.5 | 7,190,980.7 | 293.3 | 46.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0018 | 409,588.5 | 7,191,076.5 | 294.3 | 39.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0019 | 409,591.9 | 7,191,062.1 | 294.3 | 40.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0020 | 409,600.7 | 7,191,049.5 | 294.4 | 34.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0021 | 409,605.7 | 7,191,038.6 | 294.5 | 28.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0022 | 409,609.4 | 7,191,030.1 | 294.5 | 34.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0023 | 409,614.3 | 7,191,019.1 | 294.5 | 34.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0024 | 409,617.2 | 7,191,012.5 | 294.6 | 46.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0025 | 409,626.5 | 7,190,991.9 | 295.0 | 30.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0026 | 409,434.4 | 7,191,419.0 | 292.0 | 64.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0027 | 409,443.3 | 7,191,399.0 | 292.1 | 61.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0028 | 409,453.6 | 7,191,376.5 | 292.4 | 50.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0029 | 409,464.9 | 7,191,350.9 | 292.7 | 58.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0030 | 410,222.7 | 7,191,615.8 | 293.2 | 52.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0031 | 410,230.2 | 7,191,599.8 | 292.9 | 70.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0032 | 410,243.7 | 7,191,570.3 | 293.1 | 54.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0033 | 410,252.8 | 7,191,550.7 | 293.0 | 54.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0034 | 410,261.9 | 7,191,530.7 | 293.1 | 52.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0035 | 410,257.1 | 7,191,540.6 | 293.0 | 128.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0036 | 410,248.3 | 7,191,560.1 | 293.1 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0037 | 410,269.9 | 7,191,513.5 | 293.2 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0038 | 410,288.5 | 7,191,582.1 | 293.3 | 132.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0039 | 410,307.5 | 7,191,551.6 | 293.3 | 112.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0040 | 410,208.5 | 7,191,505.1 | 292.9 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0041 | 410,194.3 | 7,191,536.7 | 292.6 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0042 | 409,674.2 | 7,191,369.6 | 293.7 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0043 | 409,647.8 | 7,191,415.3 | 293.4 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0044 | 409,274.2 | 7,191,274.0 | 292.5 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0045 | 409,285.2 | 7,191,222.8 | 292.6 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0046 | 408,939.0 | 7,190,815.7 | 289.4 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0047 | 408,959.3 | 7,190,770.0 | 289.4 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |

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| VRC0048 | 409,596.5 | 7,191,058.4 | 294.3 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0049 | 409,619.0 | 7,191,008.5 | 294.7 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0050 | 410,147.6 | 7,190,828.6 | 292.6 | 132.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0052 | 410,292.7 | 7,191,463.1 | 293.4 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0054 | 410,204.2 | 7,191,514.5 | 292.8 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0055 | 410,295.6 | 7,191,566.3 | 293.2 | 123.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0056 | 410,489.2 | 7,191,633.3 | 293.7 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0057 | 410,473.3 | 7,191,669.4 | 293.2 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0058 | 410,439.2 | 7,191,610.9 | 293.5 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0059 | 410,423.6 | 7,191,647.1 | 293.1 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0060 | 410,402.9 | 7,191,594.4 | 293.9 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0061 | 410,386.9 | 7,191,630.9 | 293.4 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0062 | 410,361.8 | 7,191,576.1 | 293.7 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0063 | 410,345.9 | 7,191,613.0 | 293.5 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0064 | 410,163.6 | 7,191,483.0 | 292.5 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0065 | 410,147.9 | 7,191,519.3 | 292.2 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0066 | 410,347.4 | 7,191,349.5 | 294.2 | 94.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0067 | 411,655.9 | 7,192,082.5 | 299.4 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0068 | 410,239.6 | 7,191,585.6 | 293.0 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0069 | 410,187.2 | 7,191,552.5 | 292.6 | 149.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0070 | 410,328.5 | 7,191,650.1 | 293.4 | 119.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0071 | 410,368.7 | 7,191,669.3 | 293.1 | 119.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0072 | 410,351.5 | 7,191,705.4 | 293.2 | 119.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0073 | 410,404.4 | 7,191,686.7 | 293.1 | 119.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0074 | 410,030.1 | 7,191,555.6 | 291.9 | 119.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0075 | 410,050.4 | 7,191,511.3 | 292.3 | 119.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0076 | 410,071.3 | 7,191,466.1 | 292.7 | 119.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0077 | 410,091.5 | 7,191,420.3 | 292.7 | 119.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0078 | 409,939.1 | 7,191,514.7 | 293.3 | 98.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0079 | 409,959.6 | 7,191,469.6 | 293.3 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0080 | 409,978.9 | 7,191,428.1 | 293.9 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0081 | 409,997.9 | 7,191,387.4 | 293.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0082 | 409,760.0 | 7,191,425.3 | 292.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0083 | 409,778.5 | 7,191,385.3 | 293.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0084 | 409,845.3 | 7,191,244.0 | 294.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0085 | 409,865.0 | 7,191,203.9 | 294.9 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0086 | 409,636.1 | 7,191,450.9 | 293.4 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0087 | 409,415.5 | 7,191,460.4 | 292.0 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0088 | 409,473.3 | 7,191,332.7 | 292.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0089 | 409,492.1 | 7,191,291.8 | 293.2 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0090 | 409,250.1 | 7,191,328.9 | 292.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0091 | 409,179.1 | 7,190,779.5 | 290.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0092 | 409,160.3 | 7,190,820.3 | 290.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0093 | 408,940.8 | 7,191,053.7 | 289.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0094 | 408,957.0 | 7,191,017.3 | 289.3 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0095 | 408,976.4 | 7,190,976.8 | 288.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |





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| VRC0096 | 408,995.3 | 7,190,936.3 | 289.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0097 | 409,014.5 | 7,190,895.7 | 290.0 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0098 | 409,033.3 | 7,190,855.0 | 291.6 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0099 | 409,052.0 | 7,190,814.5 | 290.2 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0100 | 408,892.0 | 7,190,911.3 | 288.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0101 | 408,869.7 | 7,190,966.6 | 288.8 | 76.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0102 | 414,677.3 | 7,193,649.5 | 313.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0103 | 414,699.3 | 7,193,606.3 | 313.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0104 | 416,665.2 | 7,194,592.0 | 317.9 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0105 | 414,717.7 | 7,193,565.1 | 313.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0106 | 415,980.3 | 7,194,166.5 | 314.4 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0107 | 410,128.9 | 7,190,869.0 | 292.6 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0108 | 410,111.5 | 7,190,906.7 | 293.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0109 | 410,489.1 | 7,191,052.8 | 295.2 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0110 | 415,366.2 | 7,194,544.5 | 314.0 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0111 | 415,384.9 | 7,194,503.5 | 314.2 | 102.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0112 | 415,107.3 | 7,194,150.0 | 319.2 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0113 | 415,088.5 | 7,194,191.0 | 318.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0114 | 415,181.7 | 7,193,749.5 | 325.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0115 | 415,200.5 | 7,193,708.5 | 323.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0116 | 414,981.2 | 7,193,707.0 | 319.0 | 96.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0117 | 414,962.3 | 7,193,747.5 | 320.2 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0118 | 413,301.1 | 7,193,291.0 | 305.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0119 | 413,319.9 | 7,193,250.5 | 305.4 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0120 | 413,342.9 | 7,193,200.5 | 308.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0121 | 413,361.8 | 7,193,159.5 | 310.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0122 | 413,750.2 | 7,193,272.0 | 312.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0123 | 413,731.3 | 7,193,313.0 | 312.4 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0124 | 413,658.2 | 7,193,472.0 | 307.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0125 | 413,639.4 | 7,193,513.0 | 306.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0126 | 414,102.5 | 7,193,462.9 | 308.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0127 | 410,470.5 | 7,191,091.8 | 294.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0128 | 414,307.7 | 7,193,503.8 | 316.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0129 | 414,324.7 | 7,193,455.7 | 314.5 | 102.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0130 | 413,299.4 | 7,192,748.8 | 309.3 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0131 | 413,314.0 | 7,192,703.6 | 307.4 | 96.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0132 | 413,327.0 | 7,192,663.0 | 306.6 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0133 | 413,342.4 | 7,192,620.5 | 306.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0134 | 413,960.7 | 7,193,299.3 | 310.4 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0135 | 413,940.2 | 7,193,339.1 | 310.0 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0136 | 413,920.9 | 7,193,378.7 | 309.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0137 | 414,408.1 | 7,193,278.0 | 317.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0138 | 414,426.9 | 7,193,237.0 | 322.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0139 | 414,445.7 | 7,193,196.0 | 322.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0140 | 416,844.9 | 7,194,201.5 | 319.2 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0141 | 416,863.8 | 7,194,160.5 | 321.0 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |

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| VRC0142 | 416,882.6 | 7,194,119.5 | 323.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0143 | 416,901.4 | 7,194,079.0 | 326.6 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0144 | 417,715.6 | 7,194,701.0 | 320.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0145 | 417,696.8 | 7,194,742.0 | 318.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0146 | 418,638.6 | 7,195,087.5 | 319.4 | 140.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0147 | 418,619.8 | 7,195,128.5 | 318.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0148 | 418,949.6 | 7,195,368.5 | 317.6 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0149 | 418,968.4 | 7,195,327.5 | 319.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0150 | 418,987.3 | 7,195,286.5 | 321.3 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0151 | 419,006.1 | 7,195,245.5 | 323.9 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0152 | 419,024.9 | 7,195,205.0 | 324.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0153 | 419,043.7 | 7,195,164.0 | 323.3 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0154 | 418,600.9 | 7,195,169.5 | 316.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0155 | 419,224.8 | 7,195,770.0 | 311.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0156 | 419,226.4 | 7,195,723.5 | 312.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0157 | 419,246.1 | 7,195,681.0 | 314.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0158 | 419,264.9 | 7,195,640.0 | 316.0 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0159 | 419,283.7 | 7,195,599.0 | 316.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0160 | 419,304.6 | 7,195,553.5 | 317.2 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0161 | 419,321.3 | 7,195,517.5 | 317.6 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0162 | 418,582.1 | 7,195,210.0 | 314.2 | 92.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0163 | 413,332.5 | 7,193,223.0 | 306.6 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0164 | 413,712.5 | 7,193,354.0 | 311.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0165 | 413,693.7 | 7,193,395.0 | 310.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0166 | 413,902.5 | 7,193,418.8 | 309.6 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0167 | 413,881.8 | 7,193,460.6 | 309.2 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0168 | 414,131.0 | 7,193,404.1 | 308.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0169 | 414,111.1 | 7,193,444.9 | 308.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0172 | 414,293.3 | 7,193,545.8 | 315.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0173 | 414,278.9 | 7,193,588.3 | 312.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0174 | 414,672.0 | 7,193,664.5 | 313.5 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0176 | 414,946.9 | 7,193,781.0 | 322.0 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0177 | 414,932.3 | 7,193,813.0 | 322.2 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0178 | 415,164.9 | 7,193,786.0 | 326.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0179 | 415,157.9 | 7,193,832.0 | 329.0 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0180 | 418,667.8 | 7,195,024.0 | 321.5 | 96.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0181 | 418,688.8 | 7,194,978.5 | 328.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0182 | 414,737.3 | 7,193,641.2 | 313.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0183 | 414,718.7 | 7,193,670.9 | 313.7 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0184 | 414,644.2 | 7,193,603.2 | 313.9 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0185 | 414,624.1 | 7,193,643.2 | 313.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0186 | 414,148.0 | 7,193,512.5 | 309.3 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0187 | 414,166.3 | 7,193,471.1 | 310.0 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0188 | 414,085.2 | 7,193,383.0 | 307.9 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0189 | 414,068.6 | 7,193,419.4 | 307.6 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0190 | 414,045.2 | 7,193,452.2 | 307.3 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |

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| VRC0191 | 414,097.4 | 7,193,475.9 | 308.3 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0192 | 414,578.6 | 7,193,620.5 | 312.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0193 | 414,598.8 | 7,193,583.3 | 313.2 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0194 | 413,247.9 | 7,193,167.5 | 305.8 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0195 | 413,235.7 | 7,193,206.0 | 304.9 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0196 | 414,792.3 | 7,193,641.6 | 314.4 | 99.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0197 | 414,778.7 | 7,193,668.8 | 314.5 | 99.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0198 | 414,759.5 | 7,193,697.7 | 313.9 | 99.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0199 | 414,729.1 | 7,193,657.0 | 313.8 | 51.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0200 | 414,716.5 | 7,193,684.0 | 313.6 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0201 | 414,697.3 | 7,193,644.2 | 313.9 | 45.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0203 | 414,685.6 | 7,193,681.8 | 313.3 | 90.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0204 | 414,688.0 | 7,193,620.3 | 314.0 | 25.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0205 | 414,681.2 | 7,193,634.3 | 314.0 | 45.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0206 | 414,670.9 | 7,193,631.1 | 313.9 | 45.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0208 | 414,653.0 | 7,193,668.1 | 313.2 | 90.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0209 | 414,120.5 | 7,193,427.7 | 308.5 | 60.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0211 | 414,100.6 | 7,193,435.3 | 308.2 | 75.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0213 | 414,083.6 | 7,193,471.8 | 308.0 | 99.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0214 | 414,073.8 | 7,193,401.2 | 307.6 | 60.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0215 | 414,053.0 | 7,193,438.2 | 307.5 | 94.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0216 | 414,035.7 | 7,193,372.9 | 308.3 | 60.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0217 | 414,022.4 | 7,193,410.6 | 308.3 | 99.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0218 | 413,975.0 | 7,193,267.5 | 310.7 | 99.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0219 | 410,227.6 | 7,191,529.4 | 292.9 | 99.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0220 | 410,216.2 | 7,191,557.2 | 292.9 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0221 | 410,216.6 | 7,191,486.8 | 292.9 | 45.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0222 | 410,203.4 | 7,191,511.5 | 292.8 | 60.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0223 | 410,155.6 | 7,191,501.1 | 292.3 | 75.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0224 | 410,140.2 | 7,191,537.8 | 292.2 | 135.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0225 | 410,309.6 | 7,191,536.7 | 293.3 | 50.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0226 | 410,279.3 | 7,191,599.7 | 293.4 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0227 | 410,341.9 | 7,191,586.6 | 293.2 | 69.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0228 | 409,769.4 | 7,191,406.1 | 292.7 | 50.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0229 | 409,747.1 | 7,191,451.5 | 292.8 | 90.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0230 | 409,713.9 | 7,191,405.9 | 293.3 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0231 | 409,701.0 | 7,191,432.7 | 293.4 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0232 | 409,688.5 | 7,191,459.4 | 293.4 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0233 | 409,681.4 | 7,191,357.6 | 293.5 | 40.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0234 | 409,662.6 | 7,191,398.4 | 293.4 | 90.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0235 | 409,643.0 | 7,191,433.6 | 293.4 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0236 | 409,567.5 | 7,191,365.2 | 292.7 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0237 | 409,555.0 | 7,191,392.4 | 292.3 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0238 | 409,542.1 | 7,191,419.4 | 292.2 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0239 | 409,461.5 | 7,191,358.6 | 292.6 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0240 | 409,386.1 | 7,191,281.8 | 293.4 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |

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| VRC0241 | 409,373.4 | 7,191,309.7 | 293.3 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0242 | 409,360.9 | 7,191,336.8 | 293.1 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0243 | 409,208.6 | 7,191,177.7 | 291.5 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0244 | 409,196.1 | 7,191,204.9 | 291.2 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0245 | 408,893.6 | 7,190,677.2 | 289.8 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0246 | 408,881.4 | 7,190,704.1 | 289.1 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0247 | 408,868.7 | 7,190,731.3 | 288.8 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0248 | 408,856.7 | 7,190,758.2 | 288.6 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0249 | 408,844.2 | 7,190,785.2 | 288.1 | 78.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0250 | 408,951.0 | 7,190,795.0 | 289.5 | 70.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0251 | 409,277.6 | 7,190,928.8 | 290.7 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0252 | 409,264.5 | 7,190,956.5 | 291.0 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0253 | 409,251.5 | 7,190,983.1 | 291.2 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0254 | 409,532.4 | 7,190,969.4 | 294.4 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0255 | 409,519.2 | 7,190,997.2 | 294.3 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0256 | 409,506.3 | 7,191,024.4 | 294.1 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0257 | 409,492.8 | 7,191,052.9 | 293.9 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0258 | 409,480.2 | 7,191,080.0 | 294.3 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0259 | 409,750.7 | 7,191,097.1 | 294.7 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0260 | 409,737.4 | 7,191,124.4 | 294.7 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0261 | 409,724.0 | 7,191,151.6 | 294.6 | 81.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0262 | 409,976.5 | 7,191,218.2 | 294.2 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0263 | 409,963.4 | 7,191,245.7 | 294.4 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0264 | 409,950.1 | 7,191,272.9 | 294.4 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0265 | 410,126.1 | 7,191,457.0 | 292.6 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0267 | 410,100.1 | 7,191,511.9 | 292.4 | 78.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0268 | 410,087.2 | 7,191,538.9 | 292.5 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0269 | 410,232.8 | 7,191,517.5 | 292.9 | 50.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0270 | 410,224.1 | 7,191,541.3 | 292.9 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0271 | 410,264.0 | 7,191,526.3 | 293.1 | 100.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0272 | 410,327.0 | 7,191,615.9 | 293.5 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0273 | 410,376.2 | 7,191,512.7 | 294.2 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0274 | 410,363.4 | 7,191,539.7 | 293.7 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0275 | 410,350.3 | 7,191,566.8 | 293.4 | 80.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0276 | 410,239.0 | 7,191,502.8 | 293.0 | 60.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0277 | 410,208.9 | 7,191,575.6 | 292.7 | 160.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0278 | 410,183.0 | 7,191,568.1 | 292.5 | 180.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0279 | 410,133.5 | 7,191,555.1 | 292.5 | 160.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0280 | 410,091.4 | 7,191,530.7 | 292.5 | 144.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0281 | 409,732.2 | 7,191,483.5 | 293.4 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0282 | 409,721.6 | 7,191,386.2 | 293.2 | 81.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0283 | 409,698.0 | 7,191,447.3 | 293.5 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0284 | 409,439.0 | 7,191,408.2 | 292.0 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0285 | 409,350.1 | 7,191,359.4 | 292.9 | 132.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0286 | 409,471.4 | 7,191,102.8 | 294.7 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0287 | 409,568.5 | 7,191,122.1 | 294.1 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |





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| VRC0288 | 414,131.0 | 7,193,470.3 | 309.2 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0289 | 414,123.8 | 7,193,488.4 | 309.0 | 119.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0290 | 414,664.4 | 7,193,680.7 | 313.1 | 120.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0291 | 414,702.8 | 7,193,629.7 | 313.7 | 60.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0292 | 410,106.6 | 7,191,502.2 | 292.5 | 132.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0293 | 410,072.8 | 7,191,559.5 | 292.6 | 198.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0294 | 410,058.4 | 7,191,495.7 | 292.5 | 150.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0295 | 410,043.6 | 7,191,529.4 | 292.5 | 210.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0296 | 409,551.8 | 7,191,146.5 | 294.2 | 180.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0297 | 409,420.8 | 7,191,435.5 | 292.2 | 174.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0298 | 410,652.8 | 7,191,837.5 | 293.7 | 126.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0299 | 410,002.6 | 7,191,492.6 | 293.0 | 180.0 | -60.0 | 158.0 | RC | Victoria Bore |
| VRC0300 | 411,444.0 | 7,192,071.0 | 298.1 | 118.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0301 | 411,546.8 | 7,192,080.5 | 299.1 | 112.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0302 | 411,541.6 | 7,192,104.4 | 299.0 | 160.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0303 | 411,603.3 | 7,192,089.4 | 299.6 | 118.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0304 | 411,432.6 | 7,192,101.0 | 297.9 | 166.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0305 | 410,642.3 | 7,191,880.2 | 293.7 | 166.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0306 | 410,767.8 | 7,191,870.4 | 294.2 | 118.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0307 | 410,755.6 | 7,191,897.0 | 294.5 | 160.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0308 | 410,855.8 | 7,191,910.5 | 294.9 | 118.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0309 | 410,970.0 | 7,191,909.0 | 295.7 | 130.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0310 | 410,913.8 | 7,191,904.5 | 295.4 | 154.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0311 | 410,954.0 | 7,191,930.3 | 296.1 | 172.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0312 | 410,851.8 | 7,191,937.2 | 294.7 | 172.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0313 | 411,644.8 | 7,192,109.5 | 300.0 | 118.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0314 | 411,578.7 | 7,192,133.6 | 299.6 | 151.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0315 | 411,526.3 | 7,192,141.9 | 298.8 | 160.0 | -60.0 | 156.0 | RC | Victoria Bore |
| VRC0317 | 410,888.6 | 7,191,958.1 | 294.7 | 169.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0318 | 410,981.7 | 7,191,892.4 | 296.2 | 103.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0319 | 410,942.0 | 7,191,960.3 | 296.1 | 175.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0321 | 411,060.6 | 7,191,940.9 | 298.6 | 139.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0323 | 410,523.2 | 7,192,141.6 | 291.8 | 152.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0324 | 410,395.9 | 7,191,961.0 | 291.9 | 127.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0325 | 410,630.8 | 7,191,688.3 | 294.0 | 145.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0326 | 410,121.1 | 7,191,825.8 | 292.1 | 163.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0327 | 409,675.7 | 7,191,125.5 | 294.3 | 145.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0328 | 409,575.1 | 7,191,097.0 | 294.2 | 115.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0329 | 409,412.3 | 7,190,512.2 | 294.6 | 115.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0330 | 409,203.8 | 7,190,971.7 | 290.9 | 151.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0331 | 409,091.4 | 7,191,195.9 | 289.7 | 151.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0332 | 409,034.2 | 7,191,328.3 | 290.6 | 151.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0333 | 408,911.2 | 7,191,601.5 | 289.7 | 151.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0334 | 410,406.5 | 7,191,932.5 | 292.0 | 133.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0335 | 415,010.9 | 7,194,121.4 | 323.2 | 63.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0336 | 414,994.9 | 7,194,157.2 | 321.4 | 114.0 | -60.0 | 155.0 | RC | Victoria Bore |

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| VRC0337 | 414,916.2 | 7,194,096.3 | 322.3 | 48.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0338 | 414,897.7 | 7,194,123.6 | 320.1 | 78.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0339 | 414,885.3 | 7,194,151.1 | 318.8 | 117.0 | -60.0 | 155.0 | RC | Victoria Bore |
| VRC0340 | 409,336.8 | 7,191,248.8 | 292.9 | 40.0 | -60.0 | 155.0 | RC | Icon |
| VRC0341 | 409,324.4 | 7,191,275.0 | 292.7 | 80.0 | -60.0 | 155.0 | RC | Icon |
| VRC0342 | 409,316.3 | 7,191,295.4 | 292.5 | 112.0 | -60.0 | 155.0 | RC | Icon |
| VRC0343 | 409,302.3 | 7,191,327.9 | 292.3 | 130.0 | -60.0 | 155.0 | RC | Icon |
| VRC0344 | 409,388.5 | 7,191,264.5 | 293.2 | 42.0 | -60.0 | 155.0 | RC | Icon |
| VRC0345 | 409,421.9 | 7,191,312.8 | 293.2 | 78.0 | -60.0 | 155.0 | RC | Icon |
| VRC0346 | 409,410.2 | 7,191,340.6 | 293.1 | 100.0 | -60.0 | 155.0 | RC | Icon |
| VRC0347 | 409,399.0 | 7,191,366.5 | 292.9 | 120.0 | -60.0 | 155.0 | RC | Icon |
| VRC0348 | 409,387.8 | 7,191,394.0 | 292.6 | 149.0 | -60.0 | 155.0 | RC | Icon |
| VRC0349 | 409,514.3 | 7,191,353.4 | 292.4 | 60.0 | -60.0 | 155.0 | RC | Icon |
| VRC0350 | 409,502.5 | 7,191,379.7 | 292.2 | 120.0 | -60.0 | 155.0 | RC | Icon |
| VRC0351 | 409,486.7 | 7,191,415.4 | 292.3 | 155.0 | -60.0 | 155.0 | RC | Icon |
| VRC0352 | 409,472.2 | 7,191,448.2 | 292.1 | 150.0 | -60.0 | 155.0 | RC | Icon |
| VRC0353 | 410,927.9 | 7,191,869.5 | 295.1 | 98.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0354 | 410,982.6 | 7,191,870.6 | 295.7 | 80.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0355 | 411,022.6 | 7,191,894.7 | 296.4 | 70.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0356 | 411,010.9 | 7,191,918.4 | 297.2 | 96.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0357 | 410,997.3 | 7,191,944.8 | 297.2 | 130.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0358 | 410,983.4 | 7,191,971.6 | 297.3 | 161.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0359 | 411,069.5 | 7,191,921.4 | 297.5 | 96.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0360 | 411,050.6 | 7,191,964.3 | 299.8 | 150.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0361 | 415,050.9 | 7,194,154.0 | 320.7 | 66.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0362 | 415,039.2 | 7,194,177.2 | 320.4 | 110.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0363 | 414,985.3 | 7,194,175.5 | 321.2 | 130.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0364 | 414,959.4 | 7,194,120.0 | 323.5 | 40.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0365 | 414,948.3 | 7,194,142.8 | 321.9 | 102.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0366 | 414,938.7 | 7,194,163.4 | 320.7 | 120.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0367 | 414,851.5 | 7,194,113.1 | 317.7 | 84.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0368 | 414,841.0 | 7,194,133.0 | 317.0 | 128.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0369 | 415,556.1 | 7,194,547.7 | 315.6 | 80.0 | -60.0 | 155.0 | RC | NE5 |
| VRC0370 | 415,543.4 | 7,194,582.9 | 316.6 | 100.0 | -60.0 | 155.0 | RC | NE5 |
| VRC0371 | 415,525.3 | 7,194,619.7 | 316.8 | 100.0 | -60.0 | 155.0 | RC | NE5 |
| VRC0372 | 414,248.5 | 7,193,866.6 | 307.6 | 72.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0373 | 414,238.8 | 7,193,888.7 | 306.9 | 124.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0374 | 413,195.7 | 7,193,163.0 | 305.5 | 78.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0375 | 413,175.3 | 7,193,207.4 | 304.6 | 117.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0376 | 413,216.9 | 7,193,240.3 | 304.2 | 100.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0377 | 413,295.6 | 7,193,188.5 | 306.5 | 80.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0378 | 413,282.4 | 7,193,217.0 | 305.5 | 100.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0379 | 413,270.8 | 7,193,243.8 | 305.0 | 126.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0380 | 413,374.5 | 7,193,223.0 | 308.0 | 102.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0381 | 413,356.4 | 7,193,260.2 | 306.7 | 120.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0382 | 413,317.7 | 7,192,640.6 | 306.7 | 80.0 | -60.0 | 155.0 | RC | NE6 |

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| VRC0383 | 413,302.0 | 7,192,675.2 | 307.4 | 120.0 | -60.0 | 155.0 | RC | NE6 |
| VRC0384 | 413,283.5 | 7,192,713.5 | 308.7 | 132.0 | -60.0 | 155.0 | RC | NE6 |
| VRC0385 | 413,787.8 | 7,193,313.6 | 310.5 | 102.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0386 | 413,770.1 | 7,193,348.2 | 310.0 | 144.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0387 | 413,884.6 | 7,193,338.6 | 309.1 | 96.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0388 | 413,867.4 | 7,193,374.5 | 308.9 | 126.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0389 | 414,000.8 | 7,193,325.5 | 309.5 | 86.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0390 | 413,984.5 | 7,193,359.7 | 309.7 | 102.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0391 | 413,968.1 | 7,193,394.3 | 309.3 | 126.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0392 | 414,450.9 | 7,193,542.1 | 315.8 | 108.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0393 | 414,487.8 | 7,193,557.8 | 313.8 | 90.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0394 | 415,141.8 | 7,193,739.5 | 324.1 | 84.0 | -60.0 | 155.0 | RC | NE4 |
| VRC0395 | 415,124.4 | 7,193,776.4 | 324.5 | 102.0 | -60.0 | 155.0 | RC | NE4 |
| VRC0396 | 415,077.4 | 7,193,741.2 | 322.6 | 102.0 | -60.0 | 155.0 | RC | NE4 |
| VRC0397 | 413,714.4 | 7,193,531.1 | 305.5 | 117.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0398 | 410,990.0 | 7,191,853.0 | 295.3 | 54.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0399 | 409,519.4 | 7,191,463.4 | 292.0 | 154.0 | -60.0 | 155.6 | RC | Icon |
| VRC0400 | 409,496.4 | 7,191,509.0 | 291.9 | 160.0 | -60.0 | 158.0 | RC | Icon |
| VRC0401 | 409,576.1 | 7,191,467.5 | 293.0 | 124.0 | -60.0 | 158.0 | RC | Icon |
| VRC0402 | 409,551.6 | 7,191,511.7 | 293.1 | 130.0 | -60.0 | 158.0 | RC | Icon |
| VRC0403 | 409,529.7 | 7,191,555.4 | 292.4 | 130.0 | -60.0 | 158.0 | RC | Icon |
| VRC0404 | 409,651.0 | 7,191,172.6 | 294.1 | 124.0 | -60.0 | 158.0 | RC | Apollo |
| VRC0405 | 409,634.8 | 7,191,209.2 | 294.7 | 124.0 | -60.0 | 158.0 | RC | Apollo |
| VRC0406 | 409,618.8 | 7,191,243.7 | 294.3 | 124.0 | -60.0 | 158.0 | RC | Apollo |
| VRC0407 | 409,450.1 | 7,191,379.7 | 292.3 | 142.0 | -60.0 | 158.0 | RC | Icon |
| VRC0408 | 409,404.1 | 7,191,353.5 | 293.0 | 142.0 | -60.0 | 158.0 | RC | Icon |
| VRC0409 | 409,669.9 | 7,191,513.1 | 292.9 | 130.0 | -59.9 | 161.4 | RC | Icon |
| VRC0410 | 409,644.6 | 7,191,545.5 | 292.7 | 124.0 | -59.7 | 158.9 | RC | Icon |
| VRC0411 | 409,623.2 | 7,191,595.8 | 292.2 | 124.0 | -59.4 | 159.3 | RC | Icon |
| VRC0412 | 414,040.5 | 7,193,354.2 | 308.3 | 100.0 | -60.0 | 158.0 | RC | Zone 102 |
| VRC0413 | 414,027.5 | 7,193,390.5 | 308.5 | 124.0 | -60.0 | 158.0 | RC | Zone 102 |
| VRC0414 | 411,809.3 | 7,191,509.0 | 297.6 | 45.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0415 | 411,799.7 | 7,191,528.4 | 298.1 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0416 | 411,788.5 | 7,191,550.8 | 298.2 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0417 | 411,779.2 | 7,191,570.6 | 298.5 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0418 | 411,767.3 | 7,191,595.3 | 298.6 | 60.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0419 | 411,746.4 | 7,191,640.4 | 298.7 | 40.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0420 | 411,723.7 | 7,191,687.2 | 299.3 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0421 | 411,708.3 | 7,191,728.2 | 299.4 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0422 | 411,898.2 | 7,191,554.4 | 299.3 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0423 | 411,891.2 | 7,191,566.8 | 299.4 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0424 | 411,880.6 | 7,191,592.8 | 299.4 | 75.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0425 | 411,872.0 | 7,191,613.7 | 299.4 | 74.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0426 | 411,861.0 | 7,191,637.8 | 299.7 | 60.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0427 | 411,851.8 | 7,191,659.4 | 299.8 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0428 | 411,842.3 | 7,191,688.0 | 300.4 | 38.0 | -60.0 | 155.0 | RC | Area 1 |

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| VRC0429 | 411,817.3 | 7,191,734.0 | 301.0 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0430 | 411,797.0 | 7,191,771.8 | 300.8 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0431 | 411,999.3 | 7,191,588.6 | 298.6 | 48.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0432 | 411,976.7 | 7,191,608.9 | 298.6 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0433 | 411,964.5 | 7,191,634.6 | 298.4 | 66.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0434 | 411,949.8 | 7,191,652.8 | 298.7 | 72.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0435 | 411,947.1 | 7,191,683.8 | 299.6 | 72.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0436 | 411,931.7 | 7,191,719.5 | 299.7 | 54.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0437 | 411,905.2 | 7,191,774.6 | 301.1 | 50.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0438 | 411,894.3 | 7,191,813.7 | 301.5 | 60.0 | -60.0 | 155.0 | RC | Area 1 |
| VRC0439 | 411,774.4 | 7,192,066.8 | 300.7 | 57.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0440 | 411,761.2 | 7,192,088.6 | 300.9 | 60.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0441 | 411,749.8 | 7,192,111.0 | 300.9 | 60.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0442 | 411,737.6 | 7,192,133.2 | 301.4 | 60.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0443 | 411,870.7 | 7,192,103.0 | 301.9 | 60.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0444 | 411,854.1 | 7,192,131.4 | 302.4 | 50.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0445 | 411,830.0 | 7,192,173.8 | 304.1 | 60.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0446 | 411,940.3 | 7,192,165.1 | 302.5 | 51.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0447 | 411,934.6 | 7,192,196.2 | 302.6 | 63.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0448 | 411,928.3 | 7,192,221.1 | 302.6 | 60.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0449 | 413,448.7 | 7,193,218.8 | 309.7 | 50.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0450 | 413,437.1 | 7,193,242.5 | 308.9 | 50.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0451 | 413,423.1 | 7,193,262.3 | 308.7 | 50.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0452 | 413,558.5 | 7,193,216.5 | 313.2 | 50.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0453 | 409,891.8 | 7,191,476.1 | 293.4 | 73.0 | -60.0 | 158.0 | RC | Icon |
| VRC0454 | 409,884.0 | 7,191,497.7 | 293.4 | 121.0 | -60.0 | 156.0 | RC | Icon |
| VRC0455 | 409,858.8 | 7,191,451.7 | 293.1 | 50.0 | -60.0 | 155.0 | RC | Icon |
| VRC0456 | 409,841.3 | 7,191,489.1 | 293.2 | 102.0 | -60.0 | 160.0 | RC | Icon |
| VRC0457 | 409,823.4 | 7,191,526.9 | 293.4 | 150.0 | -60.0 | 155.0 | RC | Icon |
| VRC0458 | 409,533.4 | 7,191,435.7 | 292.2 | 156.0 | -60.7 | 149.8 | RC | Icon |
| VRC0459 | 409,618.7 | 7,191,364.5 | 293.3 | 84.0 | -60.6 | 153.7 | RC | Icon |
| VRC0460 | 409,606.5 | 7,191,405.4 | 293.1 | 108.0 | -59.8 | 141.8 | RC | Icon |
| VRC0461 | 409,588.2 | 7,191,439.5 | 292.8 | 126.0 | -60.7 | 150.9 | RC | Icon |
| VRC0462 | 409,619.5 | 7,191,474.9 | 293.3 | 162.0 | -60.7 | 143.5 | RC | Icon |
| VRC0463 | 409,723.6 | 7,191,372.8 | 293.2 | 50.0 | -60.2 | 149.7 | RC | Icon |
| VRC0464 | 409,686.8 | 7,191,471.6 | 293.3 | 150.0 | -59.9 | 149.2 | RC | Icon |
| VRC0465 | 409,809.3 | 7,191,433.3 | 292.6 | 50.0 | -60.0 | 155.0 | RC | Icon |
| VRC0466 | 409,800.2 | 7,191,469.4 | 292.8 | 102.0 | -60.3 | 150.0 | RC | Icon |
| VRC0467 | 409,780.3 | 7,191,507.9 | 293.7 | 150.0 | -59.8 | 151.9 | RC | Icon |
| VRC0468 | 409,492.9 | 7,191,399.1 | 292.1 | 150.0 | -60.0 | 155.0 | RC | Icon |
| VRC0469 | 409,379.2 | 7,191,291.0 | 293.4 | 102.0 | -60.8 | 154.4 | RC | Icon |
| VRC0470 | 409,361.1 | 7,191,328.8 | 293.1 | 126.0 | -60.8 | 155.4 | RC | Icon |
| VRC0471 | 409,253.5 | 7,191,198.9 | 292.2 | 90.0 | -60.5 | 155.9 | RC | Icon |
| VRC0472 | 409,237.2 | 7,191,234.3 | 292.4 | 132.0 | -60.3 | 156.7 | RC | Icon |
| VRC0473 | 409,219.1 | 7,191,272.8 | 292.4 | 150.0 | -60.6 | 155.2 | RC | Icon |
| VRC0474 | 409,179.7 | 7,191,252.9 | 291.5 | 120.0 | -60.3 | 154.9 | RC | Icon |

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| VRC0475 | 409,263.9 | 7,191,302.3 | 292.5 | 162.0 | -60.3 | 156.9 | RC | Icon |
| VRC0476 | 409,313.9 | 7,191,312.8 | 292.5 | 132.0 | -60.4 | 156.6 | RC | Icon |
| VRC0477 | 409,296.4 | 7,191,351.1 | 292.3 | 162.0 | -60.6 | 156.1 | RC | Icon |
| VRC0478 | 409,335.3 | 7,191,384.3 | 292.6 | 180.0 | -60.2 | 156.4 | RC | Icon |
| VRC0479 | 410,015.9 | 7,191,458.1 | 292.8 | 84.0 | -60.0 | 155.7 | RC | Icon |
| VRC0480 | 413,258.0 | 7,193,271.6 | 304.2 | 120.0 | -60.5 | 158.4 | RC | Hurricane |
| VRC0481 | 413,672.8 | 7,193,212.1 | 313.6 | 60.0 | -61.2 | 157.3 | RC | Hurricane |
| VRC0482 | 413,660.4 | 7,193,231.3 | 314.5 | 90.0 | -60.4 | 155.0 | RC | Hurricane |
| VRC0483 | 413,645.0 | 7,193,254.8 | 315.0 | 102.0 | -60.1 | 155.5 | RC | Hurricane |
| VRC0484 | 413,629.9 | 7,193,277.9 | 315.1 | 120.0 | -60.0 | 156.0 | RC | Hurricane |
| VRC0485 | 413,546.4 | 7,193,238.0 | 312.9 | 84.0 | -60.4 | 158.6 | RC | Hurricane |
| VRC0486 | 413,536.5 | 7,193,259.9 | 312.3 | 102.0 | -60.0 | 156.0 | RC | Hurricane |
| VRC0487 | 413,525.2 | 7,193,283.8 | 311.0 | 120.0 | -60.2 | 152.4 | RC | Hurricane |
| VRC0488 | 414,037.5 | 7,193,461.4 | 307.1 | 120.0 | -61.2 | 157.4 | RC | Zone 102 |
| VRC0489 | 414,070.8 | 7,193,495.7 | 307.6 | 102.0 | -60.0 | 156.4 | RC | Zone 102 |
| VRC0490 | 414,074.1 | 7,193,523.0 | 307.5 | 144.0 | -60.2 | 152.9 | RC | Zone 102 |
| VRC0491 | 414,647.7 | 7,193,677.2 | 313.0 | 102.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0492 | 414,648.5 | 7,193,712.1 | 312.7 | 144.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0493 | 414,818.6 | 7,194,073.0 | 315.7 | 54.0 | -60.0 | 153.9 | RC | NE3 |
| VRC0494 | 414,796.5 | 7,194,116.8 | 314.6 | 84.0 | -60.2 | 153.2 | RC | NE3 |
| VRC0495 | 414,774.1 | 7,194,160.8 | 314.0 | 120.0 | -60.4 | 154.9 | RC | NE3 |
| VRC0496 | 414,767.3 | 7,194,054.2 | 314.2 | 54.0 | -60.0 | 151.1 | RC | NE3 |
| VRC0497 | 414,747.5 | 7,194,098.1 | 313.2 | 84.0 | -60.0 | 155.3 | RC | NE3 |
| VRC0498 | 414,724.0 | 7,194,140.2 | 313.1 | 120.0 | -60.6 | 148.3 | RC | NE3 |
| VRC0499 | 406,884.4 | 7,188,581.4 | 287.2 | 84.0 | -60.0 | 157.9 | RC | SW Area |
| VRC0500 | 406,860.2 | 7,188,631.6 | 287.0 | 180.0 | -61.4 | 155.3 | RC | SW Area |
| VRC0501 | 406,852.2 | 7,188,535.4 | 286.5 | 54.0 | -60.3 | 156.6 | RC | SW Area |
| VRC0502 | 406,843.6 | 7,188,555.2 | 286.7 | 84.0 | -60.2 | 156.8 | RC | SW Area |
| VRC0503 | 406,919.1 | 7,188,594.7 | 287.1 | 120.0 | -60.3 | 157.8 | RC | SW Area |
| VRC0504 | 406,909.6 | 7,188,616.7 | 287.2 | 186.0 | -60.0 | 154.8 | RC | SW Area |
| VRC0505 | 406,827.1 | 7,188,591.8 | 286.6 | 150.0 | -61.0 | 153.6 | RC | SW Area |
| VRC0506 | 405,279.7 | 7,187,768.4 | 289.3 | 120.0 | -60.6 | 155.0 | RC | SW Area |
| VRC0507 | 405,439.8 | 7,187,894.2 | 289.5 | 84.0 | -60.6 | 153.5 | RC | SW Area |
| VRC0508 | 405,338.4 | 7,188,130.0 | 288.4 | 84.0 | -59.7 | 151.2 | RC | SW Area |
| VRC0509 | 405,642.0 | 7,187,923.6 | 290.3 | 66.0 | -60.2 | 157.2 | RC | SW Area |
| VRC0510 | 410,147.0 | 7,191,477.0 | 292.4 | 102.0 | -60.3 | 153.4 | RC | APOLLO |
| VRC0511 | 410,139.5 | 7,191,491.8 | 292.3 | 102.0 | -60.3 | 154.4 | RC | APOLLO |
| VRC0512 | 410,129.9 | 7,191,511.0 | 292.3 | 102.0 | -59.6 | 155.1 | RC | APOLLO |
| VRC0513 | 410,118.7 | 7,191,487.4 | 292.3 | 135.0 | -60.0 | 155.0 | RC | APOLLO |
| VRC0514 | 410,115.3 | 7,191,478.6 | 292.4 | 102.0 | -60.1 | 153.5 | RC | APOLLO |
| VRC0515 | 409,341.6 | 7,191,016.1 | 292.9 | 66.0 | -60.1 | 149.6 | RC | Icon |
| VRC0516 | 409,246.9 | 7,191,215.1 | 292.4 | 66.0 | -60.4 | 154.3 | RC | Icon |
| VRC0517 | 409,302.7 | 7,191,219.7 | 292.6 | 54.0 | -60.2 | 148.6 | RC | Tuxedo |
| VRC0518 | 409,457.3 | 7,190,999.4 | 293.6 | 90.0 | -60.7 | 150.1 | RC | Tuxedo |
| VRC0519 | 409,441.2 | 7,191,033.7 | 294.1 | 84.0 | -60.7 | 153.3 | RC | Tuxedo |
| VRC0520 | 409,421.5 | 7,191,067.2 | 294.6 | 150.0 | -60.3 | 149.1 | RC | Tuxedo |

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| VRC0521 | 409,495.3 | 7,191,038.7 | 293.9 | 132.0 | -60.8 | 151.0 | RC | Tuxedo |
| VRC0522 | 409,573.4 | 7,191,347.7 | 292.9 | 66.0 | -59.9 | 153.2 | RC | Icon |
| VRC0523 | 409,556.2 | 7,191,378.1 | 292.4 | 120.0 | -60.1 | 154.7 | RC | Icon |
| VRC0524 | 409,682.5 | 7,191,354.8 | 293.5 | 54.0 | -60.1 | 155.4 | RC | Icon |
| VRC0525 | 409,876.8 | 7,191,465.2 | 293.5 | 102.0 | -60.0 | 155.0 | RC | Icon |
| VRC0526 | 409,854.7 | 7,191,512.8 | 293.1 | 108.0 | -60.5 | 155.6 | RC | Icon |
| VRC0527 | 409,873.3 | 7,191,526.2 | 293.3 | 150.0 | -60.4 | 151.3 | RC | Icon |
| VRC0528 | 410,024.5 | 7,191,508.1 | 292.6 | 132.0 | -59.9 | 151.7 | RC | APOLLO |
| VRC0529 | 410,082.0 | 7,191,454.4 | 292.6 | 156.0 | -60.3 | 151.6 | RC | APOLLO |
| VRC0530 | 410,063.7 | 7,191,485.9 | 292.6 | 168.0 | -60.5 | 151.3 | RC | APOLLO |
| VRC0531 | 410,044.3 | 7,191,521.2 | 292.4 | 180.0 | -60.5 | 150.9 | RC | APOLLO |
| VRC0532 | 414,622.6 | 7,193,667.6 | 312.7 | 126.0 | -59.7 | 151.9 | RC | Zone 126 |
| VRC0533 | 414,616.8 | 7,193,687.3 | 312.9 | 150.0 | -60.4 | 151.9 | RC | Zone 126 |
| VRC0534 | 414,610.9 | 7,193,704.7 | 313.4 | 180.0 | -60.6 | 152.2 | RC | Zone 126 |
| VRC0535 | 414,638.5 | 7,193,701.7 | 312.9 | 168.0 | -60.2 | 154.1 | RC | Zone 126 |
| VRC0536 | 414,729.8 | 7,193,644.2 | 313.8 | 54.0 | -60.5 | 151.7 | RC | Zone 126 |
| VRC0537 | 414,753.7 | 7,193,664.4 | 314.0 | 102.0 | -60.4 | 147.9 | RC | Zone 126 |
| VRC0538 | 414,744.1 | 7,193,680.9 | 313.9 | 120.0 | -60.4 | 152.2 | RC | Zone 126 |
| VRC0539 | 414,706.5 | 7,193,706.8 | 312.9 | 150.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0540 | 414,146.5 | 7,193,435.4 | 309.1 | 60.0 | -60.2 | 152.5 | RC | Zone 102 |
| VRC0541 | 414,136.5 | 7,193,453.8 | 309.1 | 84.0 | -60.0 | 152.3 | RC | Zone 102 |
| VRC0542 | 414,124.1 | 7,193,479.3 | 309.1 | 102.0 | -60.7 | 150.5 | RC | Zone 102 |
| VRC0543 | 414,114.7 | 7,193,495.7 | 308.7 | 120.0 | -60.8 | 152.4 | RC | Zone 102 |
| VRC0544 | 414,100.5 | 7,193,523.1 | 308.0 | 144.0 | -60.5 | 151.6 | RC | Zone 102 |
| VRC0545 | 413,954.0 | 7,193,428.4 | 308.7 | 180.0 | -60.6 | 153.3 | RC | Zone 102 |
| VRC0546 | 409,009.3 | 7,190,773.9 | 289.7 | 72.0 | -60.4 | 150.1 | RC | Tuxedo |
| VRC0547 | 409,082.5 | 7,190,852.1 | 290.1 | 60.0 | -60.9 | 152.8 | RC | Tuxedo |
| VRC0548 | 409,121.1 | 7,190,903.7 | 289.8 | 108.0 | -60.6 | 154.8 | RC | Tuxedo |
| VRC0549 | 409,246.0 | 7,191,006.8 | 291.4 | 102.0 | -60.2 | 156.3 | RC | Tuxedo |
| VRC0550 | 409,376.4 | 7,191,053.6 | 294.2 | 102.0 | -60.3 | 151.8 | RC | Tuxedo |
| VRC0551 | 410,550.3 | 7,191,619.2 | 293.8 | 66.0 | -60.5 | 158.7 | RC | Mustang |
| VRC0552 | 410,534.1 | 7,191,654.5 | 293.4 | 108.0 | -57.5 | 154.4 | RC | Mustang |
| VRC0553 | 410,517.5 | 7,191,689.9 | 293.3 | 108.0 | -59.7 | 158.4 | RC | Mustang |
| VRC0554 | 410,558.2 | 7,191,730.5 | 293.7 | 90.0 | -60.7 | 157.6 | RC | Mustang |
| VRC0555 | 410,591.3 | 7,191,765.1 | 293.5 | 108.0 | -60.9 | 156.8 | RC | Mustang |
| VRC0556 | 410,572.8 | 7,191,804.5 | 293.1 | 108.0 | -61.6 | 153.6 | RC | Mustang |
| VRC0557 | 410,505.3 | 7,191,904.8 | 292.9 | 102.0 | -60.8 | 156.2 | RC | Mustang |
| VRC0558 | 410,471.9 | 7,191,973.5 | 292.5 | 84.0 | -60.8 | 157.6 | RC | Mustang |
| VRC0559 | 410,669.9 | 7,191,827.2 | 293.6 | 108.0 | -62.0 | 153.0 | RC | Mustang |
| VRC0560 | 410,863.8 | 7,191,893.6 | 295.1 | 96.0 | -60.7 | 159.6 | RC | Mustang |
| VRC0561 | 410,901.7 | 7,191,919.6 | 295.3 | 114.0 | -59.4 | 155.5 | RC | Mustang |
| VRC0562 | 411,076.5 | 7,191,906.1 | 296.8 | 96.0 | -59.5 | 155.8 | RC | Mustang |
| VRC0563 | 409,940.4 | 7,191,386.7 | 293.8 | 102.0 | -60.9 | 153.0 | RC | APOLLO |
| VRC0564 | 409,995.6 | 7,191,252.8 | 294.2 | 156.0 | -60.1 | 152.0 | RC | APOLLO |
| VRC0565 | 410,604.5 | 7,191,730.7 | 293.7 | 66.0 | -59.7 | 153.2 | RC | Mustang |
| VRC0566 | 405,230.4 | 7,187,735.5 | 288.9 | 72.0 | -61.2 | 150.7 | RC | SW Area |

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| VRC0567 | 405,222.4 | 7,187,753.2 | 288.6 | 120.0 | -60.3 | 151.7 | RC | SW Area |
| VRC0568 | 405,326.4 | 7,187,778.7 | 289.7 | 66.0 | -60.5 | 152.0 | RC | SW Area |
| VRC0569 | 405,317.1 | 7,187,801.1 | 289.2 | 126.0 | -61.5 | 150.7 | RC | SW Area |
| VRC0570 | 406,961.7 | 7,188,639.1 | 287.0 | 156.0 | -61.1 | 149.1 | RC | SW Area |
| VRC0571 | 406,974.2 | 7,188,615.9 | 287.3 | 114.0 | -60.5 | 152.6 | RC | SW Area |
| VRC0572 | 412,632.1 | 7,192,594.1 | 305.7 | 60.0 | -59.6 | 150.6 | RC | Shelby |
| VRC0573 | 412,619.8 | 7,192,620.0 | 306.9 | 60.0 | -60.1 | 155.9 | RC | Shelby |
| VRC0574 | 412,612.0 | 7,192,643.5 | 307.3 | 60.0 | -60.0 | 151.0 | RC | Shelby |
| VRC0575 | 412,599.4 | 7,192,664.0 | 306.9 | 60.0 | -59.5 | 145.7 | RC | Shelby |
| VRC0576 | 412,588.7 | 7,192,687.6 | 307.0 | 54.0 | -58.8 | 151.8 | RC | Shelby |
| VRC0577 | 414,583.4 | 7,193,694.1 | 312.8 | 204.0 | -59.9 | 149.5 | RC | Zone 126 |
| VRC0578 | 414,575.6 | 7,193,715.3 | 312.6 | 252.0 | -60.2 | 151.3 | RC | Zone 126 |
| VRC0579 | 414,597.3 | 7,193,722.8 | 313.2 | 240.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0580 | 414,628.8 | 7,193,721.2 | 313.4 | 234.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0581 | 414,808.0 | 7,194,094.6 | 314.7 | 60.0 | -59.8 | 156.2 | RC | NE3 |
| VRC0582 | 414,859.0 | 7,194,100.2 | 318.0 | 54.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0583 | 415,056.9 | 7,194,143.6 | 321.0 | 54.0 | -60.0 | 155.0 | RC | NE3 |
| VRC0584 | 415,587.6 | 7,193,814.4 | 319.5 | 54.0 | -60.0 | 155.0 | RC | Area 4 |
| VRC0585 | 415,478.7 | 7,193,818.1 | 322.3 | 55.0 | -59.3 | 149.7 | RC | Area 4 |
| VRC0586 | 415,368.7 | 7,193,802.6 | 324.5 | 55.0 | -60.0 | 155.0 | RC | Area 4 |
| VRC0587 | 415,271.6 | 7,193,792.0 | 324.0 | 55.0 | -60.3 | 151.6 | RC | Area 4 |
| VRC0588 | 414,923.6 | 7,193,714.2 | 317.7 | 85.0 | -60.3 | 151.3 | RC | Zone 126 |
| VRC0589 | 414,881.2 | 7,193,688.7 | 316.6 | 85.0 | -59.5 | 139.4 | RC | Zone 126 |
| VRC0590 | 414,838.7 | 7,193,659.2 | 315.8 | 85.0 | -60.2 | 148.3 | RC | Zone 126 |
| VRC0591 | 414,833.6 | 7,193,673.3 | 315.6 | 85.0 | -60.0 | 151.3 | RC | Zone 126 |
| VRC0592 | 414,546.0 | 7,193,575.1 | 312.6 | 61.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0593 | 414,537.7 | 7,193,601.9 | 312.2 | 103.0 | -59.9 | 148.1 | RC | Zone 126 |
| VRC0594 | 414,509.0 | 7,193,543.4 | 313.9 | 61.0 | -59.6 | 150.1 | RC | Zone 126 |
| VRC0595 | 413,158.9 | 7,193,127.9 | 305.4 | 55.0 | -60.0 | 147.5 | RC | Hurricane |
| VRC0596 | 413,149.8 | 7,193,145.9 | 305.1 | 61.0 | -60.2 | 148.9 | RC | Hurricane |
| VRC0597 | 413,255.1 | 7,193,149.7 | 306.8 | 55.0 | -60.9 | 151.9 | RC | Hurricane |
| VRC0598 | 413,459.1 | 7,193,198.4 | 310.3 | 61.0 | -59.9 | 156.6 | RC | Hurricane |
| VRC0599 | 413,434.9 | 7,193,248.1 | 308.8 | 121.0 | -59.5 | 155.2 | RC | Hurricane |
| VRC0600 | 407,003.1 | 7,188,562.0 | 287.6 | 119.0 | -61.0 | 333.3 | RC | Torino |
| VRC0601 | 406,994.9 | 7,188,575.9 | 287.4 | 58.0 | -60.5 | 154.8 | RC | Torino |
| VRC0602 | 406,983.2 | 7,188,598.7 | 287.4 | 100.0 | -60.7 | 154.7 | RC | Torino |
| VRC0603 | 407,037.6 | 7,188,621.5 | 287.9 | 80.0 | -60.4 | 156.9 | RC | Torino |
| VRC0604 | 407,028.2 | 7,188,642.4 | 287.8 | 119.0 | -60.0 | 155.0 | RC | Torino |
| VRC0605 | 407,017.7 | 7,188,665.7 | 287.4 | 153.0 | -59.4 | 157.0 | RC | Torino |
| VRC0606 | 407,040.7 | 7,188,731.7 | 286.7 | 100.0 | -60.4 | 164.2 | RC | Torino |
| VRC0607 | 406,927.8 | 7,188,574.6 | 287.1 | 100.0 | -60.8 | 154.0 | RC | Torino |
| VRC0608 | 406,893.3 | 7,188,555.3 | 287.0 | 60.0 | -60.5 | 155.3 | RC | Torino |
| VRC0609 | 406,813.9 | 7,188,620.9 | 286.5 | 115.0 | -60.1 | 156.9 | RC | Torino |
| VRC0610 | 406,790.8 | 7,188,540.3 | 286.3 | 90.0 | -60.4 | 152.3 | RC | Torino |
| VRC0611 | 406,698.9 | 7,188,517.9 | 285.6 | 108.0 | -60.7 | 154.7 | RC | Torino |
| VRC0612 | 406,068.9 | 7,188,204.5 | 292.6 | 70.0 | -60.2 | 157.4 | RC | Torino |





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| VRC0613 | 406,232.6 | 7,188,330.5 | 287.0 | 70.0 | -60.5 | 157.2 | RC | Torino |
| VRC0614 | 406,423.6 | 7,188,388.2 | 285.8 | 80.0 | -60.0 | 155.0 | RC | Torino |
| VRC0615 | 406,593.3 | 7,188,474.9 | 285.5 | 80.0 | -60.0 | 155.0 | RC | Torino |
| VRC0616 | 406,592.0 | 7,188,497.0 | 285.3 | 126.0 | -60.2 | 154.9 | RC | Torino |
| VRC0617 | 410,191.2 | 7,191,501.4 | 292.8 | 80.0 | -60.2 | 156.0 | RC | Apollo |
| VRC0618 | 410,178.8 | 7,191,526.8 | 292.4 | 110.0 | -60.9 | 148.9 | RC | Apollo |
| VRC0619 | 410,168.3 | 7,191,546.1 | 292.3 | 140.0 | -60.5 | 150.7 | RC | Apollo |
| VRC0620 | 410,337.2 | 7,191,554.4 | 293.3 | 50.0 | -59.2 | 156.9 | RC | Apollo |
| VRC0621 | 410,329.6 | 7,191,571.4 | 293.0 | 80.0 | -60.2 | 156.3 | RC | Apollo |
| VRC0622 | 410,281.8 | 7,191,542.8 | 293.3 | 80.0 | -60.6 | 155.7 | RC | Apollo |
| VRC0623 | 410,271.0 | 7,191,566.9 | 293.1 | 120.0 | -60.0 | 158.0 | RC | Apollo |
| VRC0624 | 410,262.3 | 7,191,586.4 | 293.2 | 160.0 | -60.2 | 157.1 | RC | Apollo |
| VRC0625 | 410,156.2 | 7,191,568.8 | 292.5 | 160.0 | -59.9 | 156.8 | RC | Apollo |
| VRC0626 | 410,169.5 | 7,191,466.2 | 292.7 | 40.0 | -60.8 | 155.2 | RC | Apollo |
| VRC0627 | 410,122.8 | 7,191,525.3 | 292.3 | 130.0 | -61.2 | 157.9 | RC | Apollo |
| VRC0628 | 410,109.8 | 7,191,553.1 | 292.7 | 160.0 | -60.9 | 154.8 | RC | Apollo |
| VRC0629 | 410,087.1 | 7,191,483.7 | 292.6 | 120.0 | -59.7 | 156.6 | RC | Apollo |
| VRC0630 | 410,077.0 | 7,191,505.9 | 292.5 | 140.0 | -61.7 | 155.9 | RC | Apollo |
| VRC0631 | 410,065.1 | 7,191,530.4 | 292.4 | 170.0 | -60.8 | 152.5 | RC | Apollo |
| VRC0632 | 410,042.3 | 7,191,464.0 | 292.7 | 120.0 | -59.9 | 156.7 | RC | Apollo |
| VRC0633 | 410,032.2 | 7,191,485.0 | 292.5 | 150.0 | -60.4 | 153.5 | RC | Apollo |
| VRC0634 | 409,995.1 | 7,191,440.7 | 293.4 | 50.0 | -60.3 | 155.6 | RC | Apollo |
| VRC0635 | 409,984.6 | 7,191,411.8 | 293.8 | 50.0 | -60.5 | 154.0 | RC | Apollo |
| VRC0636 | 409,964.4 | 7,191,454.3 | 293.5 | 50.0 | -60.3 | 155.2 | RC | Apollo |
| VRC0637 | 409,941.6 | 7,191,500.5 | 293.5 | 50.0 | -60.3 | 158.3 | RC | Apollo |
| VRC0638 | 409,918.0 | 7,191,435.3 | 293.4 | 50.0 | -60.2 | 156.9 | RC | Apollo |
| VRC0639 | 409,906.3 | 7,191,459.9 | 293.5 | 60.0 | -60.9 | 154.4 | RC | Apollo |
| VRC0640 | 409,886.2 | 7,191,444.5 | 293.6 | 36.0 | -60.8 | 157.5 | RC | Apollo |
| VRC0641 | 409,869.3 | 7,191,481.4 | 293.3 | 81.0 | -61.3 | 157.1 | RC | Apollo |
| VRC0642 | 409,848.5 | 7,191,474.0 | 293.1 | 80.0 | -60.6 | 155.0 | RC | Apollo |
| VRC0643 | 409,830.6 | 7,191,445.4 | 292.4 | 60.0 | -60.8 | 151.8 | RC | Apollo |
| VRC0644 | 409,797.9 | 7,191,512.7 | 293.5 | 50.0 | -60.9 | 153.4 | RC | Apollo |
| VRC0645 | 409,740.1 | 7,191,403.7 | 292.9 | 60.0 | -60.5 | 156.4 | RC | Icon |
| VRC0646 | 409,729.1 | 7,191,426.9 | 293.0 | 70.0 | -60.3 | 153.9 | RC | Icon |
| VRC0647 | 409,717.3 | 7,191,450.6 | 293.3 | 90.0 | -59.7 | 155.7 | RC | Icon |
| VRC0648 | 409,707.1 | 7,191,471.6 | 293.3 | 120.0 | -59.8 | 151.1 | RC | Icon |
| VRC0649 | 409,669.0 | 7,191,492.7 | 293.1 | 170.0 | -61.2 | 154.0 | RC | Icon |
| VRC0650 | 409,706.3 | 7,191,361.0 | 293.3 | 30.0 | -60.4 | 155.9 | RC | Icon |
| VRC0651 | 409,695.4 | 7,191,383.5 | 293.5 | 60.0 | -59.8 | 155.8 | RC | Icon |
| VRC0652 | 409,683.5 | 7,191,407.1 | 293.4 | 90.0 | -60.9 | 156.3 | RC | Icon |
| VRC0653 | 409,672.4 | 7,191,430.6 | 293.6 | 90.0 | -59.8 | 156.5 | RC | Icon |
| VRC0654 | 409,663.6 | 7,191,449.4 | 293.4 | 120.0 | -60.4 | 156.4 | RC | Icon |
| VRC0655 | 409,650.0 | 7,191,477.1 | 293.3 | 150.0 | -59.7 | 157.1 | RC | Icon |
| VRC0656 | 409,639.1 | 7,191,385.8 | 293.3 | 50.0 | -60.7 | 155.0 | RC | Icon |
| VRC0657 | 409,628.1 | 7,191,408.2 | 293.3 | 70.0 | -60.4 | 156.5 | RC | Icon |
| VRC0658 | 409,616.4 | 7,191,433.4 | 293.3 | 100.0 | -60.3 | 154.6 | RC | Icon |

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|---|---|---|---|---|---|---|---|---|
| VRC0659 | 409,607.1 | 7,191,453.4 | 293.2 | 100.0 | -59.9 | 157.2 | RC | Icon |
| VRC0660 | 409,596.4 | 7,191,475.7 | 293.3 | 140.0 | -60.4 | 157.0 | RC | Icon |
| VRC0661 | 409,565.5 | 7,191,487.2 | 293.1 | 130.0 | -60.7 | 157.1 | RC | Icon |
| VRC0662 | 409,593.6 | 7,191,365.9 | 293.1 | 60.0 | -60.5 | 156.4 | RC | Icon |
| VRC0663 | 409,570.5 | 7,191,411.7 | 292.2 | 100.0 | -60.9 | 152.5 | RC | Icon |
| VRC0664 | 409,560.6 | 7,191,432.1 | 292.5 | 130.0 | -60.2 | 153.9 | RC | Icon |
| VRC0665 | 409,549.4 | 7,191,454.8 | 292.5 | 110.0 | -60.6 | 154.1 | RC | Icon |
| VRC0666 | 409,538.4 | 7,191,474.5 | 292.6 | 140.0 | -59.6 | 154.4 | RC | Icon |
| VRC0667 | 409,528.6 | 7,191,496.9 | 292.6 | 170.0 | -60.0 | 155.8 | RC | Icon |
| VRC0668 | 409,507.2 | 7,191,488.7 | 292.1 | 190.0 | -60.2 | 155.6 | RC | Icon |
| VRC0669 | 409,535.2 | 7,191,366.6 | 292.4 | 80.0 | -60.1 | 155.1 | RC | Icon |
| VRC0670 | 409,524.2 | 7,191,389.2 | 292.2 | 120.0 | -60.9 | 155.3 | RC | Icon |
| VRC0671 | 409,513.8 | 7,191,410.7 | 292.1 | 150.0 | -60.4 | 153.9 | RC | Icon |
| VRC0672 | 409,501.9 | 7,191,434.5 | 292.2 | 180.0 | -59.5 | 154.9 | RC | Icon |
| VRC0673 | 409,491.2 | 7,191,456.2 | 292.0 | 150.0 | -59.9 | 153.7 | RC | Icon |
| VRC0674 | 409,489.9 | 7,191,348.1 | 292.5 | 80.0 | -60.9 | 158.8 | RC | Icon |
| VRC0675 | 409,479.8 | 7,191,368.9 | 292.3 | 120.0 | -59.4 | 154.4 | RC | Icon |
| VRC0676 | 409,470.0 | 7,191,389.6 | 292.1 | 150.0 | -60.1 | 155.1 | RC | Icon |
| VRC0677 | 409,458.3 | 7,191,413.6 | 292.1 | 160.0 | -60.3 | 152.3 | RC | Icon |
| VRC0678 | 409,448.2 | 7,191,434.2 | 292.0 | 160.0 | -60.7 | 155.8 | RC | Icon |
| VRC0679 | 409,446.0 | 7,191,327.5 | 293.2 | 50.0 | -60.3 | 155.5 | RC | Icon |
| VRC0680 | 409,434.1 | 7,191,351.0 | 292.9 | 110.0 | -60.7 | 155.4 | RC | Icon |
| VRC0681 | 409,423.7 | 7,191,372.1 | 292.6 | 130.0 | -61.1 | 153.7 | RC | Icon |
| VRC0682 | 409,414.4 | 7,191,391.3 | 292.4 | 140.0 | -59.7 | 153.5 | RC | Icon |
| VRC0683 | 409,404.1 | 7,191,412.7 | 292.4 | 160.0 | -60.1 | 150.0 | RC | Icon |
| VRC0684 | 409,375.1 | 7,191,416.1 | 292.5 | 170.0 | -60.2 | 156.0 | RC | Icon |
| VRC0685 | 409,409.8 | 7,191,283.0 | 293.1 | 66.0 | -60.9 | 155.1 | RC | Icon |
| VRC0686 | 409,399.9 | 7,191,303.7 | 293.3 | 80.0 | -60.6 | 157.8 | RC | Icon |
| VRC0687 | 409,387.7 | 7,191,326.6 | 293.3 | 110.0 | -60.0 | 157.9 | RC | Icon |
| VRC0688 | 409,378.7 | 7,191,346.5 | 293.1 | 144.0 | -60.4 | 154.9 | RC | Icon |
| VRC0689 | 409,367.3 | 7,191,370.5 | 292.8 | 174.0 | -59.9 | 155.7 | RC | Icon |
| VRC0690 | 409,357.1 | 7,191,391.6 | 292.7 | 150.0 | -60.2 | 156.2 | RC | Icon |
| VRC0691 | 409,345.9 | 7,191,414.8 | 292.6 | 180.0 | -60.8 | 156.3 | RC | Icon |
| VRC0692 | 409,327.4 | 7,191,405.8 | 292.4 | 170.0 | -61.0 | 155.2 | RC | Icon |
| VRC0693 | 409,365.2 | 7,191,262.7 | 293.5 | 70.0 | -59.4 | 156.8 | RC | Icon |
| VRC0694 | 409,355.1 | 7,191,283.5 | 293.1 | 70.0 | -60.7 | 157.6 | RC | Icon |
| VRC0695 | 409,344.9 | 7,191,305.4 | 292.9 | 100.0 | -60.9 | 157.5 | RC | Icon |
| VRC0696 | 409,334.1 | 7,191,328.6 | 292.8 | 100.0 | -60.2 | 156.4 | RC | Icon |
| VRC0697 | 409,324.4 | 7,191,349.6 | 292.7 | 120.0 | -60.6 | 156.9 | RC | Icon |
| VRC0698 | 409,311.3 | 7,191,263.5 | 292.6 | 90.0 | -60.8 | 157.5 | RC | Icon |
| VRC0699 | 409,300.9 | 7,191,286.1 | 292.5 | 70.0 | -60.9 | 158.6 | RC | Icon |
| VRC0700 | 409,290.4 | 7,191,307.7 | 292.5 | 70.0 | -59.8 | 156.6 | RC | Icon |
| VRC0701 | 413,927.6 | 7,193,300.5 | 310.4 | 50.0 | -60.2 | 157.1 | RC | Zone 102 |
| VRC0702 | 413,904.2 | 7,193,349.6 | 309.5 | 80.0 | -60.0 | 156.5 | RC | Zone 102 |
| VRC0703 | 413,974.0 | 7,193,328.5 | 309.9 | 50.0 | -60.3 | 157.5 | RC | Zone 102 |
| VRC0704 | 413,964.3 | 7,193,349.0 | 309.9 | 90.0 | -60.9 | 156.4 | RC | Zone 102 |

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|---|---|---|---|---|---|---|---|---|
| VRC0705 | 413,954.2 | 7,193,371.3 | 309.8 | 110.0 | -60.1 | 155.0 | RC | Zone 102 |
| VRC0706 | 414,110.2 | 7,193,389.7 | 308.3 | 50.0 | -60.0 | 153.4 | RC | Zone 102 |
| VRC0707 | 414,099.1 | 7,193,411.6 | 308.0 | 60.0 | -59.5 | 154.8 | RC | Zone 102 |
| VRC0708 | 414,019.6 | 7,193,347.9 | 308.8 | 70.0 | -59.4 | 157.4 | RC | Zone 102 |
| VRC0709 | 414,010.0 | 7,193,367.9 | 309.0 | 90.0 | -59.9 | 156.1 | RC | Zone 102 |
| VRC0710 | 413,998.9 | 7,193,391.0 | 309.0 | 110.0 | -60.2 | 157.5 | RC | Zone 102 |
| VRC0711 | 413,988.8 | 7,193,412.1 | 308.6 | 140.0 | -60.9 | 154.8 | RC | Zone 102 |
| VRC0712 | 414,053.3 | 7,193,335.2 | 308.5 | 50.0 | -59.3 | 158.8 | RC | Zone 102 |
| VRC0713 | 414,012.8 | 7,193,424.0 | 308.1 | 170.0 | -60.3 | 156.7 | RC | Zone 102 |
| VRC0714 | 414,053.9 | 7,193,387.4 | 307.8 | 90.0 | -59.6 | 154.5 | RC | Zone 102 |
| VRC0715 | 414,064.4 | 7,193,365.8 | 307.9 | 50.0 | -60.0 | 155.1 | RC | Zone 102 |
| VRC0716 | 414,039.2 | 7,193,416.7 | 307.8 | 108.0 | -59.7 | 155.2 | RC | Zone 102 |
| VRC0717 | 414,025.5 | 7,193,444.8 | 307.2 | 140.0 | -59.6 | 156.3 | RC | Zone 102 |
| VRC0718 | 414,010.7 | 7,193,477.1 | 306.7 | 200.0 | -60.7 | 154.0 | RC | Zone 102 |
| VRC0719 | 414,034.1 | 7,193,492.3 | 307.0 | 170.0 | -59.2 | 155.4 | RC | Zone 102 |
| VRC0720 | 414,042.5 | 7,193,519.8 | 307.1 | 180.0 | -60.4 | 154.5 | RC | Zone 102 |
| VRC0721 | 414,093.7 | 7,193,536.0 | 307.8 | 170.0 | -60.1 | 155.7 | RC | Zone 102 |
| VRC0722 | 414,162.5 | 7,193,441.9 | 309.5 | 60.0 | -60.7 | 158.4 | RC | Zone 102 |
| VRC0723 | 414,142.3 | 7,193,487.8 | 309.7 | 140.0 | -60.6 | 154.0 | RC | Zone 102 |
| VRC0724 | 414,122.3 | 7,193,531.1 | 308.2 | 170.0 | -59.7 | 153.2 | RC | Zone 102 |
| VRC0725 | 414,178.6 | 7,193,476.4 | 310.4 | 54.0 | -60.5 | 155.6 | RC | Zone 102 |
| VRC0726 | 414,168.0 | 7,193,496.2 | 310.0 | 90.0 | -60.1 | 153.9 | RC | Zone 102 |
| VRC0727 | 414,479.2 | 7,193,586.6 | 313.4 | 126.0 | -60.4 | 150.7 | RC | Zone 126 |
| VRC0728 | 414,553.4 | 7,193,617.9 | 312.0 | 100.0 | -60.1 | 155.6 | RC | Zone 126 |
| VRC0729 | 414,542.9 | 7,193,642.0 | 311.2 | 170.0 | -60.7 | 158.8 | RC | Zone 126 |
| VRC0730 | 414,567.3 | 7,193,651.9 | 311.7 | 170.0 | -60.5 | 155.5 | RC | Zone 126 |
| VRC0731 | 414,597.2 | 7,193,639.1 | 312.6 | 126.0 | -59.1 | 155.2 | RC | Zone 126 |
| VRC0732 | 414,587.7 | 7,193,660.5 | 312.3 | 174.0 | -60.3 | 153.5 | RC | Zone 126 |
| VRC0733 | 414,702.5 | 7,193,650.8 | 313.9 | 70.0 | -59.6 | 155.2 | RC | Zone 126 |
| VRC0734 | 414,679.5 | 7,193,703.9 | 312.7 | 150.0 | -60.6 | 156.5 | RC | Zone 126 |
| VRC0735 | 414,670.1 | 7,193,728.7 | 312.3 | 180.0 | -60.5 | 155.8 | RC | Zone 126 |
| VRC0736 | 414,697.5 | 7,193,726.6 | 312.4 | 160.0 | -60.0 | 156.2 | RC | Zone 126 |
| VRC0737 | 414,768.5 | 7,193,635.4 | 314.0 | 50.0 | -60.0 | 160.6 | RC | Zone 126 |
| VRC0738 | 414,735.7 | 7,193,703.5 | 313.6 | 130.0 | -59.2 | 154.6 | RC | Zone 126 |
| VRC0739 | 414,760.6 | 7,193,714.8 | 313.8 | 130.0 | -59.0 | 157.2 | RC | Zone 126 |
| VRC0740 | 413,791.9 | 7,193,657.4 | 306.3 | 50.0 | -59.4 | 160.5 | RC | Zone 102 |
| VRC0741 | 413,782.9 | 7,193,678.2 | 306.7 | 60.0 | -59.2 | 156.2 | RC | Zone 102 |
| VRC0742 | 413,771.9 | 7,193,701.8 | 306.4 | 50.0 | -60.6 | 156.0 | RC | Zone 102 |
| VRC0743 | 413,761.3 | 7,193,725.8 | 305.8 | 50.0 | -60.4 | 156.1 | RC | Zone 102 |
| VRC0744 | 413,751.7 | 7,193,748.1 | 304.9 | 50.0 | -59.8 | 157.6 | RC | Zone 102 |
| VRC0745 | 413,740.8 | 7,193,771.6 | 304.6 | 50.0 | -61.2 | 155.9 | RC | Zone 102 |
| VRC0746 | 405,723.8 | 7,187,985.8 | 289.5 | 102.0 | -59.2 | 157.0 | RC | Torino |
| VRC0747 | 405,585.9 | 7,187,922.8 | 291.2 | 60.0 | -59.6 | 157.9 | RC | Torino |
| VRC0748 | 405,579.5 | 7,187,947.6 | 290.5 | 60.0 | -59.4 | 157.0 | RC | Torino |
| VRC0749 | 405,567.9 | 7,187,969.6 | 289.9 | 60.0 | -59.3 | 155.2 | RC | Torino |
| VRC0750 | 405,526.5 | 7,187,948.4 | 291.1 | 70.0 | -59.6 | 153.7 | RC | Torino |



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|---|---|---|---|---|---|---|---|---|
| VRC0751 | 404,201.5 | 7,187,479.3 | 288.7 | 80.0 | -60.5 | 158.3 | RC | SW Area |
| VRC0752 | 404,340.3 | 7,187,520.1 | 289.5 | 50.0 | -60.4 | 158.0 | RC | SW Area |
| VRC0753 | 404,331.2 | 7,187,542.6 | 289.3 | 50.0 | -59.9 | 157.0 | RC | SW Area |
| VRC0754 | 404,322.5 | 7,187,562.6 | 289.0 | 50.0 | -60.7 | 153.5 | RC | SW Area |
| VRC0755 | 404,371.5 | 7,187,587.2 | 289.6 | 100.0 | -60.7 | 155.4 | RC | SW Area |
| VRC0756 | 404,432.3 | 7,187,558.6 | 290.7 | 50.0 | -59.7 | 155.6 | RC | SW Area |
| VRC0757 | 404,424.0 | 7,187,577.8 | 290.5 | 50.0 | -60.3 | 154.8 | RC | SW Area |
| VRC0758 | 404,411.3 | 7,187,603.1 | 290.0 | 50.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0759 | 404,912.0 | 7,187,595.1 | 294.8 | 132.0 | -60.7 | 159.0 | RC | SW Area |
| VRC0760 | 409,691.5 | 7,191,086.9 | 294.4 | 120.0 | -60.8 | 152.9 | RC | Tuxedo |
| VRC0761 | 409,649.5 | 7,191,061.3 | 294.3 | 70.0 | -59.4 | 156.4 | RC | Tuxedo |
| VRC0762 | 409,640.2 | 7,191,080.4 | 294.2 | 60.0 | -60.9 | 156.3 | RC | Tuxedo |
| VRC0763 | 409,517.1 | 7,191,050.5 | 294.1 | 60.0 | -60.5 | 155.8 | RC | Tuxedo |
| VRC0764 | 409,506.0 | 7,191,075.3 | 294.1 | 80.0 | -59.8 | 155.8 | RC | Tuxedo |
| VRC0765 | 409,480.9 | 7,191,012.3 | 293.8 | 60.0 | -60.9 | 157.0 | RC | Tuxedo |
| VRC0766 | 409,469.7 | 7,191,033.5 | 293.8 | 70.0 | -59.9 | 153.8 | RC | Tuxedo |
| VRC0767 | 409,459.2 | 7,191,054.0 | 294.2 | 66.0 | -60.2 | 156.5 | RC | Tuxedo |
| VRC0768 | 409,447.2 | 7,191,076.7 | 294.7 | 80.0 | -60.4 | 154.2 | RC | Tuxedo |
| VRC0769 | 409,446.4 | 7,191,021.5 | 293.8 | 80.0 | -60.4 | 156.6 | RC | Tuxedo |
| VRC0770 | 409,436.3 | 7,190,990.0 | 293.4 | 50.0 | -59.6 | 156.8 | RC | Tuxedo |
| VRC0771 | 409,425.5 | 7,191,011.4 | 293.7 | 54.0 | -59.5 | 153.2 | RC | Tuxedo |
| VRC0772 | 409,415.0 | 7,191,034.0 | 294.3 | 70.0 | -60.2 | 154.9 | RC | Tuxedo |
| VRC0773 | 409,329.0 | 7,191,042.2 | 293.4 | 100.0 | -59.9 | 156.0 | RC | Tuxedo |
| VRC0774 | 409,288.8 | 7,191,005.2 | 291.6 | 70.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0775 | 409,221.5 | 7,191,032.4 | 291.5 | 150.0 | -60.3 | 154.6 | RC | Tuxedo |
| VRC0776 | 409,161.1 | 7,190,864.3 | 290.0 | 40.0 | -60.9 | 154.0 | RC | Tuxedo |
| VRC0777 | 409,153.9 | 7,190,887.6 | 289.8 | 50.0 | -60.0 | 153.9 | RC | Tuxedo |
| VRC0778 | 409,117.1 | 7,190,845.9 | 289.9 | 30.0 | -59.9 | 156.3 | RC | Tuxedo |
| VRC0779 | 409,108.4 | 7,190,865.9 | 289.9 | 60.0 | -60.0 | 157.0 | RC | Tuxedo |
| VRC0780 | 409,094.7 | 7,190,832.7 | 290.0 | 50.0 | -60.0 | 153.7 | RC | Tuxedo |
| VRC0781 | 409,072.5 | 7,190,823.5 | 289.9 | 30.0 | -60.5 | 156.3 | RC | Tuxedo |
| VRC0782 | 409,062.1 | 7,190,844.8 | 290.4 | 60.0 | -60.6 | 157.7 | RC | Tuxedo |
| VRC0783 | 409,023.6 | 7,190,752.7 | 289.8 | 30.0 | -60.2 | 155.6 | RC | Tuxedo |
| VRC0784 | 408,992.7 | 7,190,759.1 | 289.6 | 40.0 | -59.1 | 154.9 | RC | Tuxedo |
| VRC0785 | 408,981.1 | 7,190,782.2 | 289.4 | 80.0 | -59.9 | 155.1 | RC | Tuxedo |
| VRC0786 | 408,968.8 | 7,190,807.4 | 290.1 | 60.0 | -60.6 | 154.2 | RC | Tuxedo |
| VRC0787 | 408,964.0 | 7,190,756.0 | 289.4 | 50.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0788 | 410,290.4 | 7,191,522.2 | 293.4 | 70.0 | -60.4 | 156.1 | RC | Apollo |
| VRC0789 | 414,065.4 | 7,193,456.6 | 307.7 | 130.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0790 | 413,978.9 | 7,193,464.7 | 307.4 | 198.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0791 | 414,121.5 | 7,193,557.3 | 308.0 | 180.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0792 | 409,524.0 | 7,191,096.0 | 294.2 | 100.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0793 | 414,466.0 | 7,193,606.0 | 312.9 | 180.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0794 | 414,428.2 | 7,193,586.8 | 314.9 | 190.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0795 | 414,209.0 | 7,193,473.0 | 310.9 | 60.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0796 | 414,199.0 | 7,193,495.0 | 310.8 | 60.0 | -60.0 | 155.0 | RC | Zone 102 |





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|---|---|---|---|---|---|---|---|---|
| VRC0797 | 414,188.0 | 7,193,518.0 | 310.1 | 61.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0798 | 414,190.0 | 7,193,453.0 | 310.2 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0799 | 414,178.0 | 7,193,420.0 | 309.6 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0800 | 414,034.0 | 7,193,530.0 | 307.1 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0801 | 414,024.0 | 7,193,552.0 | 307.2 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0802 | 414,013.0 | 7,193,575.0 | 307.7 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0803 | 414,008.0 | 7,193,490.0 | 306.8 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0804 | 413,998.0 | 7,193,513.0 | 307.1 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0805 | 413,987.0 | 7,193,536.0 | 307.5 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0806 | 414,002.0 | 7,193,432.0 | 307.9 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0807 | 413,991.0 | 7,193,455.0 | 307.4 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0808 | 413,981.0 | 7,193,478.0 | 307.3 | 54.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0809 | 413,942.0 | 7,193,394.0 | 309.5 | 180.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0810 | 414,089.0 | 7,193,494.0 | 307.9 | 126.0 | -60.0 | 155.0 | RC | Zone 102 |
| VRC0811 | 414,726.0 | 7,193,606.0 | 313.7 | 54.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0812 | 414,715.0 | 7,193,629.0 | 313.6 | 54.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0813 | 414,744.0 | 7,193,625.0 | 313.9 | 54.0 | -60.0 | 155.0 | RC | Zone 126 |
| VRC0814 | 409,708.0 | 7,191,114.0 | 294.4 | 84.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0815 | 409,555.0 | 7,191,088.0 | 294.2 | 84.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0816 | 411,491.0 | 7,192,084.0 | 298.8 | 72.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0817 | 411,573.0 | 7,192,083.0 | 299.3 | 72.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0818 | 411,590.0 | 7,192,107.0 | 299.5 | 100.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0819 | 411,697.0 | 7,192,113.0 | 300.5 | 84.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0820 | 411,629.0 | 7,192,082.0 | 299.5 | 90.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0821 | 411,619.0 | 7,192,104.0 | 299.7 | 84.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0822 | 415,038.0 | 7,193,705.0 | 320.1 | 54.0 | -60.0 | 155.0 | RC | Area 4 |
| VRC0823 | 415,027.0 | 7,193,728.0 | 320.6 | 54.0 | -60.0 | 155.0 | RC | Area 4 |
| VRC0824 | 415,017.0 | 7,193,751.0 | 321.9 | 54.0 | -60.0 | 155.0 | RC | Area 4 |
| VRC0825 | 415,086.0 | 7,193,719.0 | 321.4 | 54.0 | -60.0 | 155.0 | RC | Area 4 |
| VRC0826 | 415,106.0 | 7,193,748.0 | 323.3 | 60.0 | -60.0 | 155.0 | RC | Area 4 |
| VRC0827 | 415,166.0 | 7,193,665.0 | 322.6 | 54.0 | -60.0 | 155.0 | RC | Area 4 |
| VRC0828 | 415,156.0 | 7,193,688.0 | 322.0 | 54.0 | -60.0 | 155.0 | RC | Area 4 |
| VRC0829 | 415,145.0 | 7,193,711.0 | 322.6 | 54.0 | -60.0 | 155.0 | RC | Area 4 |
| VRC0830 | 415,441.0 | 7,193,726.0 | 321.0 | 60.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0831 | 415,430.0 | 7,193,749.0 | 321.6 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0832 | 415,420.0 | 7,193,771.0 | 322.3 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0833 | 415,493.0 | 7,193,733.0 | 320.4 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0834 | 415,482.0 | 7,193,756.0 | 320.5 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0835 | 415,472.0 | 7,193,779.0 | 321.9 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0836 | 415,542.0 | 7,193,745.0 | 318.6 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0837 | 415,532.0 | 7,193,768.0 | 319.1 | 60.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0838 | 415,521.0 | 7,193,791.0 | 320.0 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0839 | 416,275.0 | 7,193,648.0 | 334.5 | 53.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0840 | 416,265.0 | 7,193,670.0 | 334.4 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0841 | 416,316.0 | 7,193,678.0 | 333.4 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0842 | 416,306.0 | 7,193,700.0 | 332.5 | 54.0 | -60.0 | 155.0 | RC | Geochem |

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|---|---|---|---|---|---|---|---|---|
| VRC0843 | 416,362.0 | 7,193,699.0 | 331.2 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0844 | 416,351.0 | 7,193,721.0 | 328.9 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0845 | 416,662.0 | 7,194,002.0 | 331.0 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0846 | 416,652.0 | 7,194,025.0 | 330.0 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0847 | 416,641.0 | 7,194,047.0 | 328.3 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0848 | 416,617.0 | 7,193,981.0 | 335.6 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0849 | 416,607.0 | 7,194,004.0 | 334.7 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0850 | 416,596.0 | 7,194,027.0 | 333.4 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0851 | 416,572.0 | 7,193,960.0 | 340.7 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0852 | 416,561.0 | 7,193,983.0 | 339.5 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0853 | 416,551.0 | 7,194,006.0 | 337.6 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0854 | 418,644.0 | 7,194,898.0 | 320.5 | 60.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0855 | 418,634.0 | 7,194,921.0 | 322.7 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0856 | 418,623.0 | 7,194,943.0 | 322.6 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0857 | 418,613.0 | 7,194,966.0 | 321.4 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0858 | 418,675.0 | 7,194,951.0 | 328.1 | 60.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0859 | 418,665.0 | 7,194,973.0 | 327.6 | 60.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0860 | 418,654.0 | 7,194,996.0 | 323.7 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0861 | 418,716.0 | 7,194,981.0 | 329.2 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0862 | 418,706.0 | 7,195,003.0 | 326.7 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0863 | 418,696.0 | 7,195,026.0 | 323.7 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0864 | 418,762.0 | 7,195,001.0 | 332.1 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0865 | 418,751.0 | 7,195,024.0 | 329.5 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0866 | 418,741.0 | 7,195,047.0 | 326.2 | 54.0 | -60.0 | 155.0 | RC | Geochem |
| VRC0867 | 410,947.0 | 7,191,889.0 | 295.3 | 80.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0868 | 410,937.0 | 7,191,911.0 | 295.6 | 70.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0869 | 410,993.0 | 7,191,910.0 | 296.8 | 70.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0870 | 413,174.0 | 7,193,150.0 | 305.4 | 50.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0871 | 413,203.0 | 7,193,147.0 | 306.0 | 30.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0872 | 413,226.0 | 7,193,158.0 | 306.0 | 40.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0873 | 413,205.0 | 7,193,203.0 | 304.8 | 60.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0874 | 413,275.0 | 7,193,169.0 | 306.5 | 30.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0875 | 413,254.0 | 7,193,215.0 | 305.2 | 40.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0876 | 413,321.0 | 7,193,190.0 | 307.6 | 30.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0877 | 413,310.0 | 7,193,213.0 | 306.3 | 30.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0878 | 413,300.0 | 7,193,236.0 | 305.4 | 30.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0879 | 413,344.0 | 7,193,284.0 | 306.3 | 50.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0880 | 413,428.0 | 7,193,196.0 | 309.9 | 50.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0881 | 413,418.0 | 7,193,219.0 | 308.7 | 50.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0882 | 413,407.0 | 7,193,241.0 | 308.2 | 50.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC0883 | 411,597.0 | 7,192,098.0 | 299.6 | 60.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0884 | 404,551.0 | 7,187,668.0 | 291.9 | 50.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0885 | 404,547.0 | 7,187,693.0 | 291.9 | 50.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0886 | 404,536.0 | 7,187,712.0 | 291.6 | 50.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0887 | 420,193.6 | 7,195,823.1 | 330.0 | 50.0 | -60.0 | 155.0 | RC | Chevelle |
| VRC0888 | 420,296.9 | 7,195,850.9 | 330.0 | 60.0 | -60.0 | 155.0 | RC | Chevelle |

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|---|---|---|---|---|---|---|---|---|
| VRC0889 | 420,283.7 | 7,195,877.2 | 330.0 | 60.0 | -60.0 | 155.0 | RC | Chevelle |
| VRC0890 | 420,273.0 | 7,195,899.6 | 330.0 | 60.0 | -60.0 | 155.0 | RC | Chevelle |
| VRC0891 | 420,339.4 | 7,195,868.3 | 330.0 | 60.0 | -60.0 | 155.0 | RC | Chevelle |
| VRC0892 | 420,325.9 | 7,195,900.5 | 330.0 | 60.0 | -60.0 | 155.0 | RC | Chevelle |
| VRC0893 | 420,315.0 | 7,195,923.0 | 330.0 | 60.0 | -60.0 | 155.0 | RC | Chevelle |
| VRC0894 | 417,016.1 | 7,193,937.3 | 316.9 | 60.0 | -60.0 | 155.0 | RC | Soil Anomaly |
| VRC0895 | 417,007.9 | 7,193,961.7 | 317.9 | 60.0 | -60.0 | 155.0 | RC | Soil Anomaly |
| VRC0896 | 417,101.0 | 7,194,004.1 | 318.2 | 60.0 | -60.0 | 155.0 | RC | Soil Anomaly |
| VRC0897 | 416,927.2 | 7,193,900.4 | 318.3 | 60.0 | -60.0 | 155.0 | RC | Soil Anomaly |
| VRC0898 | 416,921.1 | 7,193,920.2 | 318.8 | 60.0 | -60.0 | 155.0 | RC | Soil Anomaly |
| VRC0899 | 416,906.8 | 7,193,948.7 | 319.9 | 60.0 | -60.0 | 155.0 | RC | Soil Anomaly |
| VRC0900 | 416,894.0 | 7,193,974.3 | 321.4 | 60.0 | -60.0 | 155.0 | RC | Soil Anomaly |
| VRC0901 | 411,477.8 | 7,192,110.2 | 298.8 | 109.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0902 | 410,444.4 | 7,191,729.8 | 293.1 | 80.0 | -60.0 | 155.0 | RC | Apollo North |
| VRC0903 | 409,438.0 | 7,191,105.0 | 295.1 | 110.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0904 | 409,492.0 | 7,191,103.0 | 294.3 | 99.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0905 | 409,532.0 | 7,191,074.0 | 294.1 | 70.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0906 | 409,708.0 | 7,191,060.0 | 294.9 | 60.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0907 | 409,602.0 | 7,191,290.0 | 294.0 | 132.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0908 | 409,594.0 | 7,190,998.0 | 294.8 | 92.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0909 | 409,578.0 | 7,191,032.0 | 294.6 | 102.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0910 | 409,404.0 | 7,191,060.0 | 294.4 | 150.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0911 | 409,343.0 | 7,191,005.0 | 292.9 | 72.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0912 | 409,352.0 | 7,191,055.0 | 293.9 | 72.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0913 | 409,316.0 | 7,191,069.0 | 293.1 | 140.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0914 | 409,137.0 | 7,190,914.0 | 289.8 | 100.0 | -60.0 | 155.0 | RC | Tuxedo |
| VRC0915 | 409,316.0 | 7,191,373.0 | 292.4 | 162.0 | -60.0 | 155.0 | RC | Icon |
| VRC0916 | 409,283.0 | 7,191,322.0 | 292.4 | 150.0 | -60.0 | 155.0 | RC | Icon |
| VRC0917 | 410,316.0 | 7,191,595.0 | 293.4 | 100.0 | -60.0 | 155.0 | RC | Apollo |
| VRC0918 | 410,430.0 | 7,191,751.0 | 293.2 | 102.0 | -60.0 | 155.0 | RC | Apollo North |
| VRC0919 | 410,983.0 | 7,191,931.0 | 296.5 | 114.0 | -60.0 | 155.0 | RC | Mustang |
| VRC0920 | 411,405.0 | 7,192,088.0 | 297.6 | 109.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0921 | 411,507.0 | 7,192,103.0 | 299.0 | 90.0 | -60.0 | 155.0 | RC | Shelby |
| VRC0922 | 406,471.0 | 7,188,397.0 | 285.8 | 80.0 | -60.0 | 155.0 | RC | Torino |
| VRC0923 | 404,412.0 | 7,187,579.0 | 290.1 | 78.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0924 | 420,225.0 | 7,195,899.0 | 309.0 | 90.0 | -53.0 | 155.0 | RC | Chevelle |
| VRC0925 | 420,215.0 | 7,195,909.0 | 309.0 | 60.0 | -60.0 | 155.0 | RC | Chevelle |
| VRC0926 | 417,949.0 | 7,194,730.0 | 318.3 | 60.0 | -60.0 | 155.0 | RC | NE Area |
| VRC0927 | 417,943.0 | 7,194,750.0 | 316.7 | 60.0 | -60.0 | 155.0 | RC | NE Area |
| VRC0928 | 417,926.0 | 7,194,770.0 | 316.5 | 60.0 | -60.0 | 155.0 | RC | NE Area |
| VRC0929 | 417,199.0 | 7,194,154.0 | 314.6 | 60.0 | -60.0 | 155.0 | RC | NE Area |
| VRC0930 | 417,184.0 | 7,194,180.0 | 315.4 | 60.0 | -60.0 | 155.0 | RC | NE Area |
| VRC0931 | 417,174.0 | 7,194,203.0 | 315.1 | 60.0 | -60.0 | 155.0 | RC | NE Area |
| VRC0932 | 417,161.0 | 7,194,227.0 | 314.1 | 60.0 | -60.0 | 155.0 | RC | NE Area |
| VRC0933 | 406,893.0 | 7,188,564.0 | 287.1 | 80.0 | -60.0 | 155.0 | RC | Torino |
| VRC0934 | 409,686.0 | 7,191,105.0 | 294.2 | 130.0 | -60.0 | 155.0 | RC | Tuxedo |

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|---|---|---|---|---|---|---|---|---|
| VRC0935 | 406,979.0 | 7,188,609.9 | 287.4 | 101.0 | -60.0 | 155.0 | RC | Torino |
| VRC0936 | 406,809.1 | 7,188,502.4 | 286.5 | 42.0 | -60.0 | 155.0 | RC | Torino |
| VRC0937 | 406,943.0 | 7,188,631.0 | 287.0 | 160.0 | -60.0 | 155.0 | RC | Torino |
| VRC0938 | 406,898.2 | 7,188,545.7 | 286.8 | 50.0 | -60.0 | 155.0 | RC | Torino |
| VRC0939 | 406,950.0 | 7,188,618.0 | 287.1 | 118.0 | -55.0 | 155.0 | RC | Torino |
| VRC0940 | 406,881.9 | 7,188,582.0 | 287.2 | 62.0 | -60.0 | 155.0 | RC | Torino |
| VRC0941 | 406,855.6 | 7,188,520.1 | 286.6 | 60.0 | -60.0 | 155.0 | RC | Torino |
| VRC0942 | 406,871.5 | 7,188,609.0 | 287.2 | 80.0 | -60.0 | 155.0 | RC | Torino |
| VRC0943 | 406,832.9 | 7,188,568.7 | 286.8 | 71.0 | -60.0 | 155.0 | RC | Torino |
| VRC0944 | 406,799.0 | 7,188,524.8 | 286.4 | 80.0 | -60.0 | 155.0 | RC | Torino |
| VRC0945 | 406,960.0 | 7,188,602.0 | 287.2 | 100.0 | -50.0 | 155.0 | RC | Torino |
| VRC0946 | 406,881.3 | 7,188,573.2 | 287.2 | 119.0 | -58.0 | 155.0 | RC | Torino |
| VRC0947 | 406,476.0 | 7,188,385.0 | 285.7 | 40.0 | -60.0 | 155.0 | RC | Torino |
| VRC0948 | 406,462.3 | 7,188,416.1 | 285.8 | 90.0 | -60.0 | 155.0 | RC | Torino |
| VRC0949 | 406,433.1 | 7,188,363.0 | 285.8 | 40.0 | -60.0 | 155.0 | RC | Torino |
| VRC0950 | 406,427.4 | 7,188,376.4 | 285.7 | 60.0 | -60.0 | 155.0 | RC | Torino |
| VRC0951 | 406,419.0 | 7,188,396.4 | 285.8 | 100.0 | -60.0 | 155.0 | RC | Torino |
| VRC0952 | 406,394.3 | 7,188,331.0 | 286.0 | 40.0 | -60.0 | 155.0 | RC | Torino |
| VRC0953 | 406,384.4 | 7,188,354.2 | 286.0 | 70.0 | -60.0 | 155.0 | RC | Torino |
| VRC0954 | 406,344.4 | 7,188,318.3 | 286.5 | 40.0 | -60.0 | 155.0 | RC | Torino |
| VRC0955 | 406,334.9 | 7,188,339.7 | 286.4 | 60.0 | -60.0 | 155.0 | RC | Torino |
| VRC0956 | 406,293.8 | 7,188,305.8 | 286.9 | 47.0 | -60.0 | 155.0 | RC | Torino |
| VRC0957 | 406,281.8 | 7,188,327.5 | 286.6 | 71.0 | -60.0 | 155.0 | RC | Torino |
| VRC0958 | 406,244.3 | 7,188,294.3 | 287.1 | 40.0 | -60.0 | 155.0 | RC | Torino |
| VRC0959 | 406,237.1 | 7,188,310.7 | 287.2 | 50.0 | -60.0 | 155.0 | RC | Torino |
| VRC0960 | 406,206.7 | 7,188,254.1 | 288.3 | 40.0 | -60.0 | 155.0 | RC | Torino |
| VRC0961 | 406,195.3 | 7,188,277.8 | 288.1 | 65.0 | -60.0 | 155.0 | RC | Torino |
| VRC0962 | 406,165.3 | 7,188,230.7 | 289.6 | 30.0 | -60.0 | 155.0 | RC | Torino |
| VRC0963 | 406,157.3 | 7,188,246.9 | 289.5 | 65.0 | -60.0 | 155.0 | RC | Torino |
| VRC0964 | 406,119.0 | 7,188,211.4 | 291.4 | 40.0 | -60.0 | 155.0 | RC | Torino |
| VRC0965 | 406,078.7 | 7,188,183.3 | 292.2 | 71.0 | -60.0 | 155.0 | RC | Torino |
| VRC0966 | 406,517.3 | 7,188,424.7 | 285.4 | 50.0 | -60.0 | 155.0 | RC | Torino |
| VRC0967 | 406,506.0 | 7,188,447.0 | 285.4 | 80.0 | -60.0 | 155.0 | RC | Torino |
| VRC0968 | 404,210.8 | 7,187,448.1 | 288.2 | 35.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0969 | 404,245.5 | 7,187,500.3 | 288.9 | 65.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0970 | 404,254.1 | 7,187,482.5 | 288.7 | 40.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0971 | 404,290.9 | 7,187,509.1 | 289.1 | 40.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0972 | 404,380.9 | 7,187,554.5 | 290.0 | 40.0 | -60.0 | 165.0 | RC | SW Area |
| VRC0973 | 404,376.8 | 7,187,572.8 | 290.0 | 71.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0974 | 404,412.6 | 7,187,611.6 | 289.9 | 100.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0975 | 404,452.4 | 7,187,642.4 | 290.3 | 90.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0976 | 404,497.5 | 7,187,663.9 | 291.0 | 71.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0977 | 404,527.3 | 7,187,666.9 | 291.9 | 50.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0978 | 404,520.9 | 7,187,687.6 | 291.9 | 70.0 | -60.0 | 155.0 | RC | SW Area |
| VRC0979 | 406,754.4 | 7,188,497.7 | 285.4 | 50.0 | -60.0 | 155.0 | RC | Torino |
| VRC0980 | 406,717.9 | 7,188,489.9 | 285.9 | 50.0 | -60.0 | 155.0 | RC | Torino |

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|---|---|---|---|---|---|---|---|---|
| VRC0981 | 406,753.2 | 7,188,520.3 | 285.7 | 80.0 | -60.0 | 155.0 | RC | Torino |
| VRC0982 | 406,709.7 | 7,188,504.3 | 285.7 | 100.0 | -60.0 | 155.0 | RC | Torino |
| VRC0983 | 406,671.5 | 7,188,478.3 | 285.9 | 70.0 | -60.0 | 155.0 | RC | Torino |
| VRC0984 | 406,661.0 | 7,188,500.0 | 285.8 | 100.0 | -60.0 | 155.0 | RC | Torino |
| VRC0985 | 406,612.1 | 7,188,438.5 | 285.6 | 50.0 | -60.0 | 155.0 | RC | Torino |
| VRC0986 | 406,601.9 | 7,188,458.9 | 285.7 | 60.0 | -60.0 | 155.0 | RC | Torino |
| VRC0987 | 406,572.3 | 7,188,420.7 | 285.4 | 60.0 | -60.0 | 155.0 | RC | Torino |
| VRC0988 | 406,561.7 | 7,188,444.1 | 285.4 | 89.0 | -60.0 | 155.0 | RC | Torino |
| VRC0989 | 406,542.9 | 7,188,466.3 | 285.1 | 100.0 | -60.0 | 155.0 | RC | Torino |
| VRC0990 | 410,673.8 | 7,190,876.0 | 293.3 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC0991 | 410,654.3 | 7,190,921.7 | 294.0 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC0992 | 410,633.5 | 7,190,966.0 | 295.3 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC0993 | 410,609.5 | 7,191,014.6 | 296.5 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC0994 | 410,590.9 | 7,191,058.5 | 296.6 | 66.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC0995 | 410,568.2 | 7,191,102.8 | 295.9 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC0996 | 410,543.6 | 7,191,147.9 | 294.8 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC0997 | 410,525.8 | 7,191,193.4 | 294.4 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC0998 | 410,503.2 | 7,191,238.1 | 294.4 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC0999 | 410,512.5 | 7,190,748.7 | 293.1 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1000 | 410,492.2 | 7,190,794.9 | 293.5 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1001 | 410,467.6 | 7,190,836.1 | 294.3 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1002 | 410,451.1 | 7,190,884.3 | 294.6 | 78.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1003 | 410,433.4 | 7,190,933.4 | 294.6 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1004 | 410,408.8 | 7,190,973.9 | 294.7 | 66.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1005 | 410,387.2 | 7,191,017.0 | 294.4 | 66.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1006 | 410,370.2 | 7,191,063.9 | 293.9 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1007 | 410,345.9 | 7,191,112.6 | 294.0 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1008 | 410,324.6 | 7,191,153.5 | 293.9 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1009 | 410,335.3 | 7,190,658.3 | 293.4 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1010 | 410,312.4 | 7,190,712.8 | 294.0 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1011 | 410,293.3 | 7,190,754.5 | 292.5 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1012 | 410,267.9 | 7,190,802.9 | 291.8 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1013 | 410,246.9 | 7,190,843.0 | 292.3 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1014 | 410,229.7 | 7,190,890.9 | 293.3 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1015 | 410,197.9 | 7,190,932.4 | 293.2 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1016 | 410,181.5 | 7,190,973.5 | 293.3 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1017 | 410,162.2 | 7,191,027.9 | 293.6 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1018 | 410,142.9 | 7,191,071.1 | 293.6 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1019 | 410,150.9 | 7,190,579.5 | 291.4 | 66.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1020 | 410,131.6 | 7,190,625.1 | 292.0 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1021 | 410,112.1 | 7,190,676.1 | 291.5 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1022 | 410,093.1 | 7,190,717.1 | 292.7 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1023 | 410,079.3 | 7,190,761.3 | 293.0 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1024 | 410,046.5 | 7,190,806.1 | 292.7 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1025 | 410,026.7 | 7,190,848.8 | 292.9 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1026 | 410,008.1 | 7,190,893.9 | 293.2 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |

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|---|---|---|---|---|---|---|---|---|
| VRC1027 | 409,987.2 | 7,190,937.9 | 293.9 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1028 | 409,965.6 | 7,190,985.5 | 294.9 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1029 | 409,950.7 | 7,190,541.8 | 288.7 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1030 | 409,928.4 | 7,190,586.3 | 288.9 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1031 | 409,900.4 | 7,190,627.3 | 289.7 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1032 | 409,885.8 | 7,190,670.4 | 291.5 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1033 | 409,861.0 | 7,190,719.5 | 293.7 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1034 | 409,832.7 | 7,190,757.4 | 294.7 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1035 | 409,807.6 | 7,190,799.7 | 293.6 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1036 | 409,800.6 | 7,190,854.5 | 293.8 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1037 | 409,787.2 | 7,190,895.7 | 294.5 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1038 | 409,784.1 | 7,190,411.5 | 289.7 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1039 | 409,769.5 | 7,190,454.4 | 289.8 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1040 | 409,747.4 | 7,190,501.4 | 291.4 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1041 | 409,718.2 | 7,190,541.6 | 293.0 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1042 | 409,710.9 | 7,190,593.8 | 294.6 | 66.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1043 | 409,691.1 | 7,190,632.9 | 295.1 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1044 | 409,673.6 | 7,190,689.7 | 295.3 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1045 | 409,643.2 | 7,190,725.9 | 295.7 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1046 | 409,620.0 | 7,190,770.3 | 295.2 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1047 | 409,599.1 | 7,190,816.4 | 294.1 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1048 | 409,372.0 | 7,190,369.0 | 292.7 | 72.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1049 | 409,355.0 | 7,190,415.0 | 292.5 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1050 | 409,330.0 | 7,190,453.0 | 292.2 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1051 | 409,273.0 | 7,190,524.0 | 290.4 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1052 | 409,207.0 | 7,190,235.0 | 290.4 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1053 | 409,179.0 | 7,190,280.0 | 289.9 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1054 | 409,159.0 | 7,190,325.0 | 289.3 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1055 | 409,145.0 | 7,190,374.0 | 288.9 | 60.0 | -60.0 | 155.0 | RC | Glenburgh ML |
| VRC1056 | 411,214.1 | 7,191,969.9 | 297.2 | 108.0 | -60.0 | 155.0 | RC | Mustang |
| VRC1057 | 411,201.4 | 7,191,996.4 | 297.4 | 130.0 | -60.0 | 153.5 | RC | Mustang |
| VRC1058 | 411,164.7 | 7,191,957.0 | 297.8 | 100.0 | -60.0 | 153.0 | RC | Mustang |
| VRC1059 | 411,121.6 | 7,191,924.2 | 297.1 | 90.0 | -60.0 | 154.0 | RC | Mustang |
| VRC1060 | 411,114.6 | 7,191,938.6 | 297.5 | 100.0 | -60.0 | 153.0 | RC | Mustang |
| VRC1061 | 411,105.4 | 7,191,958.2 | 298.4 | 132.0 | -60.0 | 153.0 | RC | Mustang |
| VRC1062 | 411,357.3 | 7,192,013.8 | 296.4 | 60.0 | -60.0 | 155.0 | RC | Mustang |
| VRC1063 | 411,346.1 | 7,192,038.2 | 296.7 | 120.0 | -60.0 | 153.0 | RC | Mustang |
| VRC1064 | 411,402.7 | 7,192,038.4 | 297.1 | 78.0 | -60.0 | 154.0 | RC | Mustang |
| VRC1065 | 411,398.3 | 7,192,060.2 | 297.6 | 110.0 | -60.0 | 153.0 | RC | Mustang |
| VRC1066 | 411,304.5 | 7,192,011.3 | 296.2 | 100.0 | -60.0 | 154.0 | RC | Mustang |
| VRC1067 | 411,288.2 | 7,192,038.5 | 296.6 | 126.0 | -60.0 | 153.0 | RC | Mustang |
| VRC1068 | 411,257.9 | 7,191,990.5 | 296.9 | 102.0 | -60.0 | 154.0 | RC | Mustang |
| VRC1069 | 411,243.9 | 7,192,017.4 | 296.9 | 138.0 | -60.0 | 153.0 | RC | Mustang |
| VRC1070 | 413,370.9 | 7,192,676.7 | 307.3 | 72.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC1071 | 413,358.4 | 7,192,705.4 | 306.9 | 100.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC1072 | 413,282.4 | 7,192,644.1 | 307.4 | 80.0 | -60.0 | 155.0 | RC | Hurricane |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| VRC1073 | 413,267.4 | 7,192,671.0 | 308.1 | 120.0 | -60.0 | 155.0 | RC | Hurricane |
| VRC1074 | 414,743.1 | 7,193,748.6 | 312.9 | 197.0 | -61.3 | 156.1 | RC | Zone 126 |
| VRC1075 | 414,698.5 | 7,193,740.7 | 312.3 | 200.0 | -58.5 | 156.1 | RC | Zone 126 |
| VRC1076 | 414,642.1 | 7,193,758.8 | 312.0 | 250.0 | -59.9 | 157.3 | RC | Zone 126 |
| VRC1077 | 414,460.3 | 7,193,647.8 | 311.2 | 250.0 | -60.6 | 153.8 | RC | Zone 126 |
| VRC1078 | 414,414.5 | 7,193,616.9 | 313.1 | 250.0 | -61.4 | 152.3 | RC | Zone 126 |
| VRC1079 | 414,094.2 | 7,193,601.3 | 307.7 | 249.0 | -61.2 | 153.6 | RC | Zone 102 |
| VRC1080 | 414,036.8 | 7,193,576.9 | 307.4 | 250.0 | -59.8 | 148.0 | RC | Zone 102 |
| VRC1081 | 414,009.5 | 7,193,562.7 | 307.7 | 200.0 | -59.3 | 155.4 | RC | Zone 102 |
| VRC1082 | 413,971.1 | 7,193,510.7 | 307.3 | 250.0 | -59.6 | 153.3 | RC | Zone 102 |
| VRC1083 | 411,313.5 | 7,191,989.3 | 296.3 | 67.0 | -58.9 | 155.8 | RC | Cobra |
| VRC1084 | 411,266.7 | 7,191,968.6 | 296.5 | 60.0 | -58.7 | 155.3 | RC | Cobra |
| VRC1085 | 411,230.0 | 7,192,046.1 | 297.0 | 180.0 | -60.3 | 153.9 | RC | Cobra |
| VRC1086 | 411,215.8 | 7,192,074.8 | 296.8 | 242.0 | -58.8 | 154.5 | RC | Cobra |
| VRC1087 | 411,179.5 | 7,191,915.5 | 296.9 | 80.0 | -59.8 | 155.2 | RC | Cobra |
| VRC1088 | 401,383.2 | 7,186,974.9 | 273.2 | 60.0 | -61.1 | 155.7 | RC | SW Area |
| VRC1089 | 401,369.0 | 7,187,009.1 | 274.1 | 100.0 | -59.6 | 155.7 | RC | SW Area |
| VRC1090 | 403,260.2 | 7,187,468.9 | 285.5 | 100.0 | -60.9 | 155.2 | RC | SW Area |



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## Appendix 7: List of the DD and RC drillholes - Mt Egerton

| Hole ID | EAST | NORTH | RL | Depth of Hole (m) | DIP | AZI | Drilling Type | Prospect |
|---|---|---|---|---|---|---|---|---|
| GFDD001 | 563,763.7 | 7,240,818.3 | 458.0 | 45.0 | -60.0 | 270.0 | DD | Gaffney's Find |
| HEDD001 | 575,619.3 | 7,241,626.5 | 452.1 | 59.0 | -59.5 | 181.2 | DD | Hibernian |
| HEDD002 | 575,756.1 | 7,241,660.1 | 450.7 | 85.0 | -60.4 | 179.6 | DD | Hibernian |
| HEDD003 | 575,780.9 | 7,241,652.5 | 450.1 | 53.0 | -60.5 | 181.6 | DD | Hibernian |
| HEDD004 | 575,837.5 | 7,241,670.9 | 450.1 | 76.0 | -60.8 | 178.6 | DD | Hibernian |
| HEDD005 | 575,883.0 | 7,241,665.6 | 450.2 | 61.0 | -60.9 | 179.1 | DD | Hibernian |
| HEDD006 | 575,766.8 | 7,241,610.6 | 450.4 | 54.0 | -60.9 | 0.1 | DD | Hibernian |
| HEDD007 | 575,769.5 | 7,241,600.8 | 450.3 | 63.0 | -60.3 | 3.6 | DD | Hibernian |
| HEDD008 | 575,794.5 | 7,241,617.6 | 449.3 | 47.0 | -61.5 | 358.1 | DD | Hibernian |
| HEDD009 | 575,797.2 | 7,241,608.1 | 449.7 | 59.2 | -60.9 | 0.3 | DD | Hibernian |
| HEDD010 | 575,775.1 | 7,241,613.5 | 449.5 | 54.0 | -61.0 | 358.1 | DD | Hibernian |
| HEDD011 | 575,777.9 | 7,241,606.7 | 449.2 | 62.0 | -60.3 | 359.4 | DD | Hibernian |
| HEDD012 | 575,783.3 | 7,241,600.6 | 449.2 | 75.0 | -60.2 | 2.8 | DD | Hibernian |
| HEDD013 | 575,813.8 | 7,241,620.8 | 450.0 | 51.0 | -60.4 | 0.2 | DD | Hibernian |
| HEDD014 | 575,817.9 | 7,241,611.1 | 449.5 | 60.0 | -59.6 | 0.2 | DD | Hibernian |
| HEDD015 | 575,834.5 | 7,241,623.0 | 449.8 | 55.1 | -60.5 | 1.0 | DD | Hibernian |
| HEDD016 | 575,838.6 | 7,241,613.6 | 449.9 | 68.0 | -60.2 | 359.7 | DD | Hibernian |
| HEDD017 | 575,852.3 | 7,241,604.1 | 450.2 | 84.0 | -60.0 | 360.0 | DD | Hibernian |
| HEDD018 | 575,853.8 | 7,241,628.4 | 450.1 | 51.0 | -60.0 | 360.0 | DD | Hibernian |
| EHRC001 | 575,750.3 | 7,241,619.7 | 450.0 | 59.0 | -80.0 | 360.0 | RC | Hibernian |
| EHRC002 | 575,744.8 | 7,241,612.3 | 449.9 | 59.0 | -74.6 | 359.7 | RC | Hibernian |
| EHRC003 | 575,732.4 | 7,241,615.1 | 449.9 | 23.0 | -80.0 | 360.0 | RC | Hibernian |
| EHRC004 | 575,714.4 | 7,241,606.5 | 450.3 | 65.0 | -75.0 | 360.0 | RC | Hibernian |
| EHRC005 | 575,703.5 | 7,241,629.3 | 450.5 | 61.0 | -69.8 | 355.8 | RC | Hibernian |
| EHRC006 | 575,720.0 | 7,241,621.0 | 450.1 | 59.0 | -90.0 | 22.0 | RC | Hibernian |
| EHRC007 | 575,738.1 | 7,241,652.9 | 450.4 | 47.0 | -90.0 | 22.0 | RC | Hibernian |
| EHRC008 | 575,807.0 | 7,241,639.1 | 449.8 | 50.0 | -90.0 | 22.0 | RC | Hibernian |
| EHRC009 | 575,756.1 | 7,241,662.7 | 450.6 | 47.0 | -88.7 | 345.1 | RC | Hibernian |
| EHRC010 | 575,666.2 | 7,241,616.7 | 451.2 | 43.0 | -69.5 | 359.0 | RC | Hibernian |
| EHRC011 | 575,674.4 | 7,241,597.0 | 451.0 | 45.0 | -69.8 | 0.1 | RC | Hibernian |
| EHRC012 | 575,606.8 | 7,241,602.5 | 451.8 | 34.0 | -84.8 | 2.0 | RC | Hibernian |
| EHRC013 | 575,612.4 | 7,241,620.6 | 452.1 | 59.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC014 | 575,436.8 | 7,241,543.3 | 452.6 | 32.0 | -59.2 | 178.7 | RC | Hibernian |
| EHRC015 | 575,432.7 | 7,241,552.7 | 452.7 | 47.0 | -59.5 | 179.4 | RC | Hibernian |
| EHRC016 | 575,360.8 | 7,241,516.6 | 453.4 | 36.0 | -59.3 | 179.7 | RC | Hibernian |
| EHRC017 | 575,358.1 | 7,241,525.9 | 453.4 | 43.0 | -59.3 | 181.5 | RC | Hibernian |
| EHRC018 | 575,345.9 | 7,241,557.7 | 454.0 | 23.0 | -59.4 | 177.3 | RC | Hibernian |
| EHRC019 | 575,339.1 | 7,241,576.4 | 454.2 | 41.0 | -59.6 | 181.3 | RC | Hibernian |
| EHRC020 | 575,787.8 | 7,241,664.9 | 450.2 | 26.0 | -59.5 | 171.4 | RC | Hibernian |
| EHRC021 | 575,786.5 | 7,241,669.1 | 450.3 | 30.0 | -59.9 | 172.4 | RC | Hibernian |
| EHRC022 | 575,783.7 | 7,241,673.5 | 450.4 | 38.0 | -60.2 | 176.0 | RC | Hibernian |
| EHRC023 | 575,781.0 | 7,241,678.1 | 450.4 | 40.0 | -60.4 | 178.6 | RC | Hibernian |
| EHRC024 | 575,779.7 | 7,241,682.4 | 450.5 | 43.0 | -59.9 | 178.0 | RC | Hibernian |

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|---|---|---|---|---|---|---|---|---|
| EHRC025 | 575,765.8 | 7,241,667.6 | 450.6 | 26.0 | -59.2 | 176.3 | RC | Hibernian |
| EHRC026 | 575,763.0 | 7,241,671.4 | 450.7 | 29.0 | -60.2 | 177.8 | RC | Hibernian |
| EHRC027 | 575,761.7 | 7,241,676.2 | 450.8 | 38.0 | -60.0 | 177.0 | RC | Hibernian |
| EHRC028 | 575,805.8 | 7,241,672.5 | 450.0 | 37.0 | -59.5 | 176.3 | RC | Hibernian |
| EHRC029 | 575,804.4 | 7,241,676.6 | 450.1 | 35.0 | -59.7 | 176.2 | RC | Hibernian |
| EHRC030 | 575,803.1 | 7,241,681.2 | 450.2 | 33.0 | -59.7 | 176.5 | RC | Hibernian |
| EHRC031 | 575,800.4 | 7,241,685.9 | 450.3 | 35.0 | -60.1 | 177.4 | RC | Hibernian |
| EHRC032 | 575,826.5 | 7,241,675.1 | 450.0 | 41.0 | -60.2 | 177.2 | RC | Hibernian |
| EHRC033 | 575,823.8 | 7,241,679.5 | 449.9 | 41.0 | -60.0 | 177.0 | RC | Hibernian |
| EHRC034 | 575,822.4 | 7,241,683.8 | 449.4 | 30.0 | -59.6 | 177.1 | RC | Hibernian |
| EHRC035 | 575,821.1 | 7,241,688.4 | 449.5 | 35.0 | -59.3 | 175.1 | RC | Hibernian |
| EHRC036 | 575,851.3 | 7,241,666.8 | 449.7 | 29.0 | -60.3 | 174.0 | RC | Hibernian |
| EHRC037 | 575,849.9 | 7,241,671.4 | 449.7 | 31.0 | -59.9 | 174.3 | RC | Hibernian |
| EHRC038 | 575,847.2 | 7,241,675.7 | 449.7 | 37.0 | -59.7 | 178.2 | RC | Hibernian |
| EHRC039 | 575,844.5 | 7,241,680.3 | 449.6 | 29.0 | -59.6 | 174.0 | RC | Hibernian |
| EHRC040 | 575,843.1 | 7,241,684.8 | 449.6 | 29.0 | -59.9 | 178.7 | RC | Hibernian |
| EHRC041 | 575,870.6 | 7,241,674.0 | 449.9 | 34.0 | -60.0 | 179.1 | RC | Hibernian |
| EHRC042 | 575,867.9 | 7,241,678.4 | 450.0 | 35.0 | -60.4 | 174.3 | RC | Hibernian |
| EHRC043 | 575,866.6 | 7,241,683.2 | 450.2 | 29.0 | -60.2 | 178.1 | RC | Hibernian |
| EHRC044 | 575,863.8 | 7,241,687.4 | 450.0 | 41.0 | -60.1 | 175.4 | RC | Hibernian |
| EHRC045 | 575,891.3 | 7,241,676.4 | 449.7 | 33.0 | -60.0 | 177.0 | RC | Hibernian |
| EHRC046 | 575,887.3 | 7,241,685.7 | 449.9 | 35.0 | -60.0 | 179.9 | RC | Hibernian |
| EHRC047 | 575,888.6 | 7,241,681.2 | 449.8 | 27.0 | -59.8 | 168.9 | RC | Hibernian |
| EHRC048 | 575,885.9 | 7,241,690.3 | 450.0 | 39.0 | -59.9 | 176.1 | RC | Hibernian |
| EHRC049 | 575,906.6 | 7,241,688.3 | 449.6 | 32.0 | -60.1 | 175.5 | RC | Hibernian |
| EHRC050 | 575,905.2 | 7,241,692.8 | 449.6 | 40.0 | -59.7 | 174.8 | RC | Hibernian |
| EHRC051 | 575,930.0 | 7,241,686.0 | 449.1 | 35.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC052 | 575,927.3 | 7,241,690.4 | 449.0 | 40.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC053 | 576,182.9 | 7,241,777.7 | 451.0 | 29.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC054 | 576,178.8 | 7,241,787.0 | 451.0 | 35.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC055 | 575,430.0 | 7,241,561.6 | 452.8 | 53.0 | -60.0 | 174.0 | RC | Hibernian |
| EHRC056 | 575,475.5 | 7,241,552.5 | 452.5 | 29.0 | -59.7 | 192.8 | RC | Hibernian |
| EHRC057 | 575,474.2 | 7,241,562.9 | 452.4 | 41.0 | -60.0 | 174.0 | RC | Hibernian |
| EHRC058 | 575,519.7 | 7,241,564.2 | 451.7 | 35.0 | -60.1 | 182.6 | RC | Hibernian |
| EHRC059 | 575,515.6 | 7,241,572.7 | 451.7 | 47.0 | -59.9 | 178.1 | RC | Hibernian |
| EHRC060 | 575,692.3 | 7,241,605.7 | 450.7 | 50.0 | -78.2 | 346.4 | RC | Hibernian |
| EHRC061 | 575,756.4 | 7,241,717.6 | 450.0 | 100.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC062 | 575,929.8 | 7,241,656.6 | 450.0 | 60.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC063 | 575,925.8 | 7,241,670.6 | 450.0 | 54.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC064 | 575,911.8 | 7,241,643.6 | 450.0 | 60.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC065 | 575,892.5 | 7,241,638.6 | 450.5 | 50.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC066 | 575,871.8 | 7,241,639.6 | 450.4 | 54.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC067 | 575,853.8 | 7,241,628.6 | 450.1 | 52.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC068 | 575,849.7 | 7,241,637.6 | 450.3 | 66.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC069 | 575,841.9 | 7,241,718.6 | 450.0 | 120.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC070 | 575,826.3 | 7,241,644.6 | 450.2 | 52.0 | -90.0 | 0.0 | RC | Hibernian |

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| EHRC071 | 575,815.3 | 7,241,644.6 | 450.0 | 58.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC072 | 575,747.8 | 7,241,656.6 | 450.4 | 49.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC073 | 575,729.8 | 7,241,647.6 | 450.0 | 60.0 | -58.0 | 180.0 | RC | Hibernian |
| EHRC074 | 575,736.6 | 7,241,628.6 | 450.0 | 60.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC075 | 575,715.9 | 7,241,624.6 | 450.0 | 56.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC076 | 575,726.9 | 7,241,624.6 | 450.0 | 60.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC077 | 575,689.6 | 7,241,611.6 | 450.8 | 48.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC078 | 575,668.9 | 7,241,607.6 | 451.2 | 54.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC079 | 575,650.9 | 7,241,601.6 | 451.4 | 50.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC080 | 575,620.6 | 7,241,597.6 | 451.9 | 71.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC081 | 575,594.3 | 7,241,581.6 | 451.6 | 54.0 | -90.0 | 0.0 | RC | Hibernian |
| EHRC082 | 575,613.6 | 7,241,586.6 | 451.6 | 52.0 | -80.0 | 360.0 | RC | Hibernian |
| EHRC083 | 575,628.9 | 7,241,601.6 | 451.7 | 60.0 | -80.0 | 360.0 | RC | Hibernian |
| EHRC084 | 575,723.1 | 7,241,689.9 | 450.0 | 95.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC085 | 575,399.5 | 7,241,530.6 | 452.7 | 30.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC086 | 575,396.8 | 7,241,540.6 | 452.7 | 48.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC087 | 575,392.7 | 7,241,549.6 | 452.7 | 66.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC088 | 575,355.4 | 7,241,535.6 | 453.7 | 48.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC089 | 575,351.3 | 7,241,544.6 | 453.9 | 60.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC090 | 575,323.5 | 7,241,507.6 | 451.5 | 36.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC091 | 575,319.4 | 7,241,516.6 | 451.5 | 54.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC092 | 575,287.6 | 7,241,488.6 | 452.0 | 36.0 | -60.0 | 180.0 | RC | Hibernian |
| EHRC093 | 575,283.5 | 7,241,497.6 | 452.0 | 54.0 | -60.0 | 180.0 | RC | Hibernian |
| EMRC001 | 578,828.3 | 7,242,483.0 | 458.3 | 60.0 | -60.0 | 152.0 | RC | Mako |
| EMRC002 | 578,822.8 | 7,242,491.5 | 458.5 | 53.0 | -60.0 | 152.0 | RC | Mako |
| EMRC003 | 578,818.8 | 7,242,500.2 | 458.6 | 65.0 | -60.0 | 152.0 | RC | Mako |
| EMRC004 | 578,847.4 | 7,242,448.0 | 457.5 | 52.0 | -60.0 | 152.0 | RC | Mako |
| EMRC005 | 578,877.9 | 7,242,473.5 | 457.2 | 40.0 | -60.0 | 152.0 | RC | Mako |
| EMRC006 | 578,869.7 | 7,242,491.7 | 457.5 | 47.0 | -60.0 | 152.0 | RC | Mako |
| EMRC007 | 578,860.2 | 7,242,508.7 | 457.9 | 59.0 | -60.0 | 152.0 | RC | Mako |
| EMRC008 | 579,032.2 | 7,242,440.9 | 453.3 | 27.0 | -60.0 | 152.0 | RC | Mako |
| EMRC009 | 579,024.1 | 7,242,460.0 | 453.6 | 44.0 | -60.0 | 152.0 | RC | Mako |
| EMRC010 | 579,068.2 | 7,242,459.4 | 452.6 | 23.0 | -60.0 | 152.0 | RC | Mako |
| EMRC011 | 579,058.6 | 7,242,476.3 | 452.8 | 41.0 | -60.0 | 152.0 | RC | Mako |
| EWRC001 | 575,002.9 | 7,241,384.5 | 456.2 | 43.0 | -60.0 | 155.0 | RC | Western Deeps |
| EWRC002 | 574,998.8 | 7,241,393.7 | 456.4 | 57.0 | -60.0 | 155.0 | RC | Western Deeps |
| EWRC003 | 574,994.7 | 7,241,402.5 | 456.4 | 69.0 | -60.0 | 155.0 | RC | Western Deeps |
| EWRC004 | 574,965.6 | 7,241,370.9 | 457.2 | 39.0 | -60.0 | 155.0 | RC | Western Deeps |
| EWRC005 | 574,961.5 | 7,241,380.4 | 457.3 | 53.0 | -60.0 | 155.0 | RC | Western Deeps |
| EWRC006 | 575,041.6 | 7,241,397.3 | 455.4 | 65.0 | -60.0 | 155.0 | RC | Western Deeps |
| EWRC007 | 575,045.6 | 7,241,387.9 | 455.4 | 53.0 | -60.0 | 155.0 | RC | Western Deeps |
| GFRC001 | 563,773.6 | 7,240,858.9 | 458.0 | 27.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC002 | 563,781.8 | 7,240,853.6 | 458.0 | 27.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC003 | 563,791.5 | 7,240,848.5 | 458.0 | 27.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC004 | 563,806.8 | 7,240,885.6 | 458.0 | 21.0 | -60.0 | 90.0 | RC | Gaffney's Find |
| GFRC005 | 563,798.6 | 7,240,890.6 | 458.0 | 21.0 | -60.0 | 90.0 | RC | Gaffney's Find |

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| GFRC006 | 563,788.9 | 7,240,896.2 | 458.0 | 21.0 | -60.0 | 90.0 | RC | Gaffney's Find |
| GFRC007 | 563,780.7 | 7,240,901.1 | 458.0 | 21.0 | -60.0 | 90.0 | RC | Gaffney's Find |
| GFRC008 | 563,815.3 | 7,240,929.0 | 459.0 | 27.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC009 | 563,823.5 | 7,240,923.4 | 458.0 | 27.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC010 | 563,835.9 | 7,240,916.2 | 458.0 | 27.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC011 | 563,744.5 | 7,240,830.3 | 458.0 | 45.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC012 | 563,752.7 | 7,240,825.0 | 458.0 | 27.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC013 | 563,761.0 | 7,240,820.1 | 458.0 | 27.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC015 | 563,754.3 | 7,240,870.5 | 458.0 | 45.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC016 | 563,798.3 | 7,240,843.6 | 458.0 | 82.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC017 | 563,786.2 | 7,240,900.4 | 458.0 | 46.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC018 | 563,810.9 | 7,240,883.1 | 458.0 | 76.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC019 | 563,769.2 | 7,240,815.1 | 458.0 | 70.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC020 | 563,778.9 | 7,240,810.0 | 458.0 | 82.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC021 | 563,723.6 | 7,240,795.6 | 457.1 | 46.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC022 | 563,731.9 | 7,240,790.6 | 457.4 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC023 | 563,740.1 | 7,240,785.4 | 457.0 | 52.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC024 | 563,749.8 | 7,240,780.5 | 457.0 | 64.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC025 | 563,702.8 | 7,240,761.3 | 456.5 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC026 | 563,712.4 | 7,240,755.7 | 456.6 | 52.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC027 | 563,720.7 | 7,240,750.9 | 456.8 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC028 | 563,728.9 | 7,240,745.4 | 457.1 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC029 | 563,683.3 | 7,240,726.7 | 455.5 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC030 | 563,691.6 | 7,240,721.8 | 455.7 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC031 | 563,699.8 | 7,240,716.6 | 455.8 | 34.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC032 | 563,708.1 | 7,240,711.7 | 456.0 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC033 | 563,646.9 | 7,240,608.5 | 453.7 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC034 | 563,656.5 | 7,240,602.7 | 453.9 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC035 | 563,664.8 | 7,240,598.2 | 453.9 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC036 | 563,673.0 | 7,240,593.0 | 454.0 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC037 | 563,681.3 | 7,240,588.0 | 453.7 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC038 | 563,677.5 | 7,240,660.4 | 454.7 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC039 | 563,685.7 | 7,240,655.1 | 454.8 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC040 | 563,695.4 | 7,240,650.0 | 454.9 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC041 | 563,703.6 | 7,240,644.9 | 454.8 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC042 | 563,701.3 | 7,240,738.7 | 456.1 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC043 | 563,709.6 | 7,240,733.5 | 456.2 | 52.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC044 | 563,719.2 | 7,240,728.2 | 456.3 | 52.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC045 | 563,727.4 | 7,240,723.1 | 456.5 | 52.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC046 | 563,741.3 | 7,240,737.9 | 457.0 | 76.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC047 | 563,713.9 | 7,240,778.2 | 456.9 | 22.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC048 | 563,722.2 | 7,240,773.0 | 457.0 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC049 | 563,730.4 | 7,240,768.1 | 457.1 | 64.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC050 | 563,738.7 | 7,240,762.6 | 457.0 | 76.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC051 | 563,746.9 | 7,240,757.4 | 457.4 | 82.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC052 | 563,762.1 | 7,240,772.6 | 458.0 | 82.0 | -60.0 | 270.0 | RC | Gaffney's Find |

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| GFRC053 | 563,743.0 | 7,240,807.3 | 458.0 | 28.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC054 | 563,751.2 | 7,240,802.0 | 458.0 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC055 | 563,760.9 | 7,240,796.2 | 458.0 | 58.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC056 | 563,767.8 | 7,240,791.9 | 458.0 | 76.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC057 | 563,754.2 | 7,240,846.7 | 458.0 | 34.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC058 | 563,770.7 | 7,240,836.3 | 458.0 | 70.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC059 | 563,788.6 | 7,240,826.2 | 458.0 | 82.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC060 | 563,768.1 | 7,240,859.8 | 458.0 | 40.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC061 | 563,792.8 | 7,240,847.4 | 458.0 | 76.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC062 | 563,808.0 | 7,240,838.5 | 458.0 | 94.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC063 | 563,780.6 | 7,240,890.2 | 458.0 | 25.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC064 | 563,797.1 | 7,240,879.5 | 458.0 | 49.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC065 | 563,813.6 | 7,240,869.2 | 458.0 | 76.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC066 | 563,802.7 | 7,240,888.3 | 458.0 | 46.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC067 | 563,795.9 | 7,240,916.0 | 458.0 | 25.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC068 | 563,812.4 | 7,240,905.7 | 458.0 | 46.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC069 | 563,797.4 | 7,240,937.7 | 458.0 | 25.0 | -60.0 | 90.0 | RC | Gaffney's Find |
| GFRC070 | 563,827.7 | 7,240,920.0 | 458.0 | 64.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC071 | 563,823.6 | 7,240,942.7 | 459.0 | 28.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| GFRC072 | 563,841.5 | 7,240,934.7 | 458.0 | 46.0 | -60.0 | 270.0 | RC | Gaffney's Find |
| HERC001 | 575,704.8 | 7,241,623.8 | 450.3 | 36.0 | -60.5 | 178.2 | RC | Hibernian |
| HERC002 | 575,699.4 | 7,241,642.9 | 450.8 | 78.0 | -55.5 | 182.6 | RC | Hibernian |
| HERC003 | 575,641.4 | 7,241,626.4 | 451.7 | 71.0 | -58.0 | 184.8 | RC | Hibernian |
| HERC004 | 575,760.2 | 7,241,650.4 | 450.6 | 78.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC005 | 575,680.1 | 7,241,635.8 | 451.3 | 78.0 | -58.6 | 186.7 | RC | Hibernian |
| HERC006 | 575,717.4 | 7,241,650.0 | 450.5 | 55.0 | -58.2 | 180.7 | RC | Hibernian |
| HERC007 | 575,736.8 | 7,241,656.7 | 450.4 | 72.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC008 | 575,756.1 | 7,241,664.7 | 450.6 | 72.0 | -59.2 | 185.5 | RC | Hibernian |
| HERC009 | 575,800.2 | 7,241,660.4 | 449.9 | 54.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC010 | 575,917.6 | 7,241,686.9 | 450.2 | 78.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC011 | 575,786.3 | 7,241,638.9 | 449.8 | 27.0 | -60.9 | 179.1 | RC | Hibernian |
| HERC012 | 575,779.5 | 7,241,657.9 | 450.3 | 55.0 | -59.2 | 181.3 | RC | Hibernian |
| HERC013 | 575,771.3 | 7,241,676.2 | 450.5 | 79.0 | -59.1 | 183.6 | RC | Hibernian |
| HERC014 | 575,794.8 | 7,241,674.3 | 450.3 | 81.0 | -61.2 | 179.2 | RC | Hibernian |
| HERC015 | 575,822.3 | 7,241,657.6 | 449.6 | 57.0 | -58.9 | 181.4 | RC | Hibernian |
| HERC016 | 575,728.6 | 7,241,675.7 | 451.1 | 95.0 | -58.6 | 183.0 | RC | Hibernian |
| HERC017 | 575,845.7 | 7,241,650.8 | 450.4 | 39.0 | -57.5 | 181.2 | RC | Hibernian |
| HERC018 | 575,840.2 | 7,241,664.7 | 450.0 | 57.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC019 | 575,851.1 | 7,241,636.2 | 450.3 | 39.0 | -61.1 | 179.8 | RC | Hibernian |
| HERC020 | 575,892.5 | 7,241,641.4 | 450.6 | 39.0 | -59.3 | 182.1 | RC | Hibernian |
| HERC021 | 575,887.1 | 7,241,655.2 | 450.5 | 57.0 | -58.5 | 181.8 | RC | Hibernian |
| HERC022 | 575,881.6 | 7,241,669.2 | 450.4 | 81.0 | -59.2 | 181.7 | RC | Hibernian |
| HERC023 | 575,923.0 | 7,241,673.8 | 450.0 | 39.0 | -55.7 | 180.2 | RC | Hibernian |
| HERC024 | 575,710.6 | 7,241,669.8 | 452.3 | 95.0 | -57.2 | 181.9 | RC | Hibernian |
| HERC025 | 575,691.3 | 7,241,662.5 | 451.4 | 85.0 | -57.9 | 186.2 | RC | Hibernian |
| HERC026 | 575,673.3 | 7,241,655.2 | 451.4 | 80.0 | -59.1 | 180.3 | RC | Hibernian |

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| HERC027 | 575,660.7 | 7,241,629.6 | 451.5 | 55.0 | -59.0 | 181.6 | RC | Hibernian |
| HERC028 | 575,653.9 | 7,241,648.3 | 451.8 | 85.0 | -57.2 | 183.1 | RC | Hibernian |
| HERC029 | 575,633.2 | 7,241,646.0 | 452.0 | 80.0 | -59.7 | 182.7 | RC | Hibernian |
| HERC030 | 575,622.0 | 7,241,615.2 | 451.9 | 51.0 | -60.6 | 181.9 | RC | Hibernian |
| HERC031 | 575,618.0 | 7,241,630.1 | 452.0 | 75.0 | -59.4 | 182.4 | RC | Hibernian |
| HERC032 | 575,602.7 | 7,241,613.8 | 452.0 | 63.0 | -61.2 | 182.7 | RC | Hibernian |
| HERC033 | 575,584.8 | 7,241,606.7 | 452.1 | 57.0 | -57.4 | 181.2 | RC | Hibernian |
| HERC034 | 575,905.1 | 7,241,662.6 | 450.3 | 57.0 | -60.2 | 182.4 | RC | Hibernian |
| HERC035 | 575,899.6 | 7,241,676.5 | 450.5 | 81.0 | -58.6 | 183.0 | RC | Hibernian |
| HERC036 | 575,942.4 | 7,241,676.3 | 449.4 | 57.0 | -60.9 | 183.3 | RC | Hibernian |
| HERC037 | 575,938.3 | 7,241,690.4 | 449.5 | 87.0 | -58.9 | 177.7 | RC | Hibernian |
| HERC038 | 575,867.7 | 7,241,649.2 | 450.6 | 57.0 | -64.0 | 181.0 | RC | Hibernian |
| HERC039 | 575,862.3 | 7,241,662.1 | 450.4 | 80.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC040 | 575,826.3 | 7,241,643.8 | 450.2 | 39.0 | -61.9 | 180.3 | RC | Hibernian |
| HERC041 | 576,138.5 | 7,241,731.4 | 450.7 | 39.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC042 | 575,592.9 | 7,241,582.6 | 451.7 | 39.0 | -58.7 | 183.6 | RC | Hibernian |
| HERC043 | 575,620.7 | 7,241,622.3 | 451.6 | 75.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC044 | 575,644.1 | 7,241,619.3 | 451.6 | 45.0 | -60.7 | 182.0 | RC | Hibernian |
| HERC045 | 575,637.3 | 7,241,636.5 | 451.9 | 69.0 | -60.3 | 183.7 | RC | Hibernian |
| HERC046 | 575,666.2 | 7,241,615.4 | 451.3 | 33.0 | -59.5 | 181.9 | RC | Hibernian |
| HERC047 | 575,658.0 | 7,241,638.9 | 451.7 | 69.0 | -58.6 | 182.4 | RC | Hibernian |
| HERC048 | 575,686.9 | 7,241,617.5 | 451.0 | 27.0 | -60.5 | 183.1 | RC | Hibernian |
| HERC049 | 575,684.2 | 7,241,626.6 | 450.9 | 45.0 | -59.6 | 183.9 | RC | Hibernian |
| HERC050 | 575,676.0 | 7,241,645.7 | 451.4 | 63.0 | -59.2 | 183.1 | RC | Hibernian |
| HERC051 | 575,700.8 | 7,241,636.3 | 450.8 | 45.0 | -61.0 | 181.5 | RC | Hibernian |
| HERC052 | 575,695.4 | 7,241,652.5 | 451.3 | 57.0 | -57.5 | 184.8 | RC | Hibernian |
| HERC053 | 575,720.1 | 7,241,642.8 | 450.5 | 51.0 | -59.6 | 185.0 | RC | Hibernian |
| HERC054 | 575,713.3 | 7,241,659.3 | 451.1 | 75.0 | -58.9 | 186.5 | RC | Hibernian |
| HERC055 | 575,739.5 | 7,241,647.8 | 450.3 | 57.0 | -58.9 | 179.3 | RC | Hibernian |
| HERC056 | 575,732.7 | 7,241,666.5 | 450.8 | 75.0 | -59.5 | 181.3 | RC | Hibernian |
| HERC057 | 575,765.6 | 7,241,636.4 | 450.1 | 33.0 | -60.7 | 182.5 | RC | Hibernian |
| HERC058 | 575,757.4 | 7,241,657.6 | 450.6 | 81.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC059 | 575,749.3 | 7,241,678.6 | 451.4 | 105.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC060 | 575,782.2 | 7,241,647.9 | 449.9 | 45.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC061 | 575,775.4 | 7,241,667.1 | 450.4 | 75.0 | -60.3 | 183.6 | RC | Hibernian |
| HERC062 | 575,767.3 | 7,241,690.4 | 450.9 | 57.0 | -59.0 | 183.3 | RC | Hibernian |
| HERC063 | 575,804.3 | 7,241,645.5 | 449.8 | 33.0 | -59.5 | 182.4 | RC | Hibernian |
| HERC064 | 575,801.6 | 7,241,652.8 | 449.9 | 45.0 | -61.1 | 180.1 | RC | Hibernian |
| HERC065 | 575,794.7 | 7,241,666.9 | 450.1 | 63.0 | -60.4 | 185.1 | RC | Hibernian |
| HERC066 | 575,788.0 | 7,241,688.0 | 450.3 | 51.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC067 | 575,823.6 | 7,241,650.4 | 449.8 | 39.0 | -59.8 | 182.5 | RC | Hibernian |
| HERC068 | 575,816.8 | 7,241,671.2 | 449.9 | 75.0 | -59.2 | 182.5 | RC | Hibernian |
| HERC069 | 575,811.4 | 7,241,685.6 | 450.3 | 39.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC070 | 575,912.2 | 7,241,702.0 | 450.1 | 99.0 | -61.3 | 185.4 | RC | Hibernian |
| HERC071 | 575,931.5 | 7,241,707.2 | 449.8 | 81.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC072 | 575,910.5 | 7,241,648.4 | 449.9 | 39.0 | -60.9 | 181.4 | RC | Hibernian |

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| HERC073 | 575,902.3 | 7,241,669.5 | 450.3 | 63.0 | -59.3 | 182.6 | RC | Hibernian |
| HERC074 | 575,894.2 | 7,241,690.5 | 450.3 | 81.0 | -61.0 | 181.2 | RC | Hibernian |
| HERC075 | 575,888.7 | 7,241,704.4 | 450.8 | 51.0 | -58.6 | 182.0 | RC | Hibernian |
| HERC076 | 575,889.8 | 7,241,648.1 | 450.4 | 39.0 | -59.5 | 181.4 | RC | Hibernian |
| HERC077 | 575,884.4 | 7,241,662.2 | 450.3 | 57.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC078 | 575,876.2 | 7,241,683.3 | 450.6 | 81.0 | -59.8 | 182.7 | RC | Hibernian |
| HERC079 | 575,799.9 | 7,241,601.5 | 449.7 | 118.0 | -60.8 | 2.9 | RC | Hibernian |
| HERC080 | 575,772.3 | 7,241,591.0 | 450.0 | 113.0 | -60.4 | 355.5 | RC | Hibernian |
| HERC081 | 575,848.4 | 7,241,643.5 | 450.2 | 46.0 | -59.9 | 180.6 | RC | Hibernian |
| HERC082 | 575,843.0 | 7,241,657.2 | 450.3 | 64.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC083 | 575,834.8 | 7,241,678.6 | 450.1 | 88.0 | -60.3 | 182.1 | RC | Hibernian |
| HERC084 | 575,873.2 | 7,241,635.5 | 450.4 | 34.0 | -59.8 | 181.2 | RC | Hibernian |
| HERC085 | 575,865.0 | 7,241,655.1 | 450.4 | 52.0 | -60.6 | 179.8 | RC | Hibernian |
| HERC086 | 575,856.9 | 7,241,676.1 | 450.5 | 82.0 | -60.9 | 179.3 | RC | Hibernian |
| HERC087 | 575,852.8 | 7,241,690.1 | 450.3 | 106.0 | -60.1 | 180.6 | RC | Hibernian |
| HERC088 | 576,050.3 | 7,241,732.4 | 448.7 | 70.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC089 | 576,052.9 | 7,241,718.1 | 447.9 | 100.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC090 | 576,014.3 | 7,241,708.1 | 448.9 | 104.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC091 | 576,010.2 | 7,241,722.8 | 450.2 | 94.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC092 | 575,963.1 | 7,241,683.4 | 448.4 | 70.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC093 | 575,956.3 | 7,241,697.2 | 449.0 | 94.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC094 | 575,950.8 | 7,241,711.1 | 449.4 | 82.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC095 | 576,004.8 | 7,241,737.2 | 450.3 | 97.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC096 | 576,103.9 | 7,241,698.7 | 448.5 | 76.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC097 | 576,097.0 | 7,241,711.2 | 447.1 | 82.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC098 | 576,093.0 | 7,241,726.7 | 446.9 | 94.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC099 | 576,087.6 | 7,241,740.8 | 447.1 | 70.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC100 | 576,124.9 | 7,241,766.0 | 446.6 | 100.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC101 | 576,067.9 | 7,241,680.1 | 446.8 | 70.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC102 | 576,065.2 | 7,241,689.2 | 446.6 | 76.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC103 | 576,142.6 | 7,241,718.7 | 450.9 | 82.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC104 | 575,588.8 | 7,241,596.2 | 451.8 | 58.0 | -60.7 | 181.0 | RC | Hibernian |
| HERC105 | 575,580.7 | 7,241,614.6 | 452.1 | 76.0 | -59.1 | 180.3 | RC | Hibernian |
| HERC106 | 575,602.7 | 7,241,601.3 | 451.8 | 58.0 | -60.0 | 177.7 | RC | Hibernian |
| HERC107 | 575,600.0 | 7,241,623.5 | 452.2 | 76.0 | -59.5 | 181.4 | RC | Hibernian |
| HERC108 | 575,635.8 | 7,241,611.6 | 451.7 | 46.0 | -60.8 | 180.1 | RC | Hibernian |
| HERC109 | 575,615.3 | 7,241,639.1 | 452.2 | 82.0 | -59.6 | 181.4 | RC | Hibernian |
| HERC110 | 575,646.9 | 7,241,612.7 | 451.5 | 40.0 | -60.1 | 180.9 | RC | Hibernian |
| HERC111 | 575,663.5 | 7,241,622.3 | 451.4 | 46.0 | -60.1 | 179.4 | RC | Hibernian |
| HERC112 | 575,743.5 | 7,241,638.8 | 450.4 | 64.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC113 | 575,746.6 | 7,241,685.1 | 450.8 | 58.0 | -59.6 | 180.9 | RC | Hibernian |
| HERC114 | 575,764.6 | 7,241,697.0 | 451.0 | 64.0 | -59.4 | 181.2 | RC | Hibernian |
| HERC115 | 575,785.3 | 7,241,697.4 | 450.4 | 106.0 | -60.0 | 180.8 | RC | Hibernian |
| HERC116 | 575,814.1 | 7,241,677.9 | 449.9 | 87.0 | -60.7 | 180.3 | RC | Hibernian |
| HERC117 | 575,807.3 | 7,241,694.3 | 450.4 | 103.0 | -60.5 | 180.7 | RC | Hibernian |
| HERC118 | 575,832.1 | 7,241,685.2 | 450.0 | 94.0 | -60.7 | 178.7 | RC | Hibernian |

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|---|---|---|---|---|---|---|---|---|
| HERC119 | 575,854.1 | 7,241,682.8 | 450.5 | 88.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC120 | 575,848.7 | 7,241,696.5 | 450.3 | 70.0 | -59.9 | 179.2 | RC | Hibernian |
| HERC121 | 575,878.9 | 7,241,676.2 | 450.4 | 76.0 | -60.4 | 180.1 | RC | Hibernian |
| HERC122 | 575,873.5 | 7,241,690.1 | 450.8 | 88.0 | -60.3 | 179.1 | RC | Hibernian |
| HERC123 | 575,896.9 | 7,241,682.9 | 450.3 | 76.0 | -60.3 | 180.3 | RC | Hibernian |
| HERC124 | 575,891.5 | 7,241,696.8 | 450.6 | 88.0 | -60.5 | 180.2 | RC | Hibernian |
| HERC125 | 575,886.0 | 7,241,711.2 | 450.9 | 70.0 | -60.7 | 180.1 | RC | Hibernian |
| HERC126 | 575,908.1 | 7,241,711.8 | 450.3 | 70.0 | -60.5 | 178.8 | RC | Hibernian |
| HERC127 | 575,638.7 | 7,241,631.3 | 451.8 | 64.0 | -60.3 | 178.8 | RC | Hibernian |
| HERC128 | 575,762.9 | 7,241,643.3 | 450.4 | 64.0 | -60.8 | 179.3 | RC | Hibernian |
| HERC129 | 575,752.0 | 7,241,671.3 | 450.6 | 94.0 | -60.2 | 180.5 | RC | Hibernian |
| HERC130 | 575,783.6 | 7,241,643.9 | 449.9 | 40.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC131 | 575,776.8 | 7,241,661.8 | 450.4 | 64.0 | -60.3 | 180.3 | RC | Hibernian |
| HERC132 | 575,768.6 | 7,241,682.6 | 450.8 | 46.0 | -59.7 | 182.4 | RC | Hibernian |
| HERC133 | 575,807.0 | 7,241,638.5 | 449.7 | 28.0 | -60.7 | 181.0 | RC | Hibernian |
| HERC134 | 575,792.1 | 7,241,679.9 | 450.4 | 40.0 | -60.5 | 181.2 | RC | Hibernian |
| HERC135 | 575,819.5 | 7,241,664.1 | 449.8 | 70.0 | -61.0 | 179.6 | RC | Hibernian |
| HERC136 | 575,859.6 | 7,241,669.1 | 450.4 | 76.0 | -60.7 | 180.8 | RC | Hibernian |
| HERC137 | 575,914.9 | 7,241,695.2 | 450.0 | 46.0 | -59.5 | 178.9 | RC | Hibernian |
| HERC138 | 575,750.5 | 7,241,647.3 | 450.5 | 52.0 | -60.6 | 178.2 | RC | Hibernian |
| HERC139 | 575,749.1 | 7,241,651.5 | 450.4 | 68.0 | -61.3 | 178.5 | RC | Hibernian |
| HERC140 | 575,746.4 | 7,241,655.9 | 450.4 | 76.0 | -59.8 | 179.6 | RC | Hibernian |
| HERC141 | 575,745.0 | 7,241,660.2 | 450.4 | 78.0 | -60.8 | 178.0 | RC | Hibernian |
| HERC142 | 575,812.6 | 7,241,653.9 | 449.7 | 38.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC143 | 575,809.9 | 7,241,658.6 | 449.7 | 48.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC144 | 575,808.5 | 7,241,663.2 | 449.9 | 58.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC145 | 575,807.2 | 7,241,667.9 | 450.0 | 68.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC146 | 575,831.9 | 7,241,656.4 | 450.0 | 64.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC147 | 575,830.6 | 7,241,661.0 | 450.0 | 68.0 | -61.5 | 181.6 | RC | Hibernian |
| HERC148 | 575,829.2 | 7,241,665.6 | 449.9 | 76.0 | -61.7 | 183.4 | RC | Hibernian |
| HERC149 | 575,826.5 | 7,241,670.4 | 449.8 | 78.0 | -61.2 | 178.9 | RC | Hibernian |
| HERC150 | 575,830.7 | 7,241,692.4 | 449.9 | 40.0 | -60.0 | 180.0 | RC | Hibernian |
| HERC151 | 575,841.3 | 7,241,606.3 | 450.0 | 82.0 | -59.3 | 0.7 | RC | Hibernian |
| HERC152 | 575,802.6 | 7,241,594.7 | 449.3 | 75.0 | -60.2 | 359.9 | RC | Hibernian |
| HERC153 | 575,814.9 | 7,241,575.2 | 450.2 | 130.0 | -60.5 | 357.5 | RC | Hibernian |
| MERC001 | 563,557.0 | 7,240,564.0 | 452.0 | 53.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC002 | 563,579.0 | 7,240,551.0 | 452.0 | 53.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC003 | 563,599.0 | 7,240,539.0 | 453.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC004 | 563,622.0 | 7,240,525.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC005 | 563,643.0 | 7,240,511.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC006 | 563,654.0 | 7,240,566.0 | 453.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC007 | 563,748.0 | 7,240,753.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC008 | 563,749.0 | 7,240,815.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC009 | 563,874.0 | 7,240,987.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC010 | 563,800.0 | 7,241,085.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC011 | 563,821.0 | 7,241,074.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |

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| MERC012 | 563,844.0 | 7,241,061.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC013 | 563,863.0 | 7,241,050.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC014 | 563,887.0 | 7,241,038.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC015 | 563,907.0 | 7,241,024.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC016 | 563,822.0 | 7,241,127.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC017 | 563,845.0 | 7,241,112.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC018 | 563,866.0 | 7,241,100.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC019 | 563,883.0 | 7,241,090.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC020 | 563,907.0 | 7,241,078.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC021 | 563,929.0 | 7,241,063.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC022 | 563,832.0 | 7,241,068.0 | 457.0 | 44.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC023 | 563,853.0 | 7,241,056.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC024 | 563,874.0 | 7,241,044.0 | 457.0 | 60.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC025 | 563,896.0 | 7,241,031.0 | 457.0 | 71.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC026 | 563,843.3 | 7,241,088.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC027 | 563,864.8 | 7,241,076.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC028 | 563,886.3 | 7,241,064.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC029 | 563,856.0 | 7,241,108.0 | 457.0 | 40.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC030 | 563,875.0 | 7,241,098.0 | 457.0 | 60.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC031 | 563,850.0 | 7,241,137.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC032 | 563,873.0 | 7,241,125.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC033 | 563,888.8 | 7,241,116.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC034 | 563,848.3 | 7,241,192.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC035 | 563,869.8 | 7,241,180.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC036 | 563,891.3 | 7,241,168.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC037 | 563,912.8 | 7,241,156.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC038 | 563,872.3 | 7,241,232.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC039 | 563,893.8 | 7,241,220.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC040 | 563,915.3 | 7,241,208.0 | 457.0 | 50.0 | -60.0 | 300.0 | RC | Gaffney's Find |
| MERC041 | 564,294.0 | 7,242,046.0 | 457.0 | 50.0 | -60.0 | 120.0 | RC | Gaffney's Find |
| MERC042 | 564,280.0 | 7,242,066.0 | 457.0 | 50.0 | -60.0 | 120.0 | RC | Gaffney's Find |
| MERC043 | 564,330.0 | 7,242,074.0 | 457.0 | 50.0 | -60.0 | 120.0 | RC | Gaffney's Find |
| MERC044 | 564,390.0 | 7,242,088.0 | 457.0 | 50.0 | -60.0 | 120.0 | RC | Gaffney's Find |
| MERC045 | 564,372.0 | 7,242,109.0 | 457.0 | 50.0 | -60.0 | 120.0 | RC | Gaffney's Find |
| MERC046 | 564,424.0 | 7,242,129.0 | 457.0 | 50.0 | -60.0 | 120.0 | RC | Gaffney's Find |
| MERC047 | 564,404.0 | 7,242,149.0 | 457.0 | 50.0 | -60.0 | 120.0 | RC | Gaffney's Find |
| MERC048 | 564,454.0 | 7,242,168.0 | 457.0 | 50.0 | -60.0 | 120.0 | RC | Gaffney's Find |
| MERC049 | 564,446.0 | 7,242,182.0 | 457.0 | 50.0 | -60.0 | 120.0 | RC | Gaffney's Find |
| MERC050 | 575,616.0 | 7,241,636.4 | 452.1 | 78.0 | -53.6 | 166.9 | RC | HIBERNIAN |
| MERC051 | 575,603.7 | 7,241,669.1 | 451.5 | 169.0 | -54.2 | 163.4 | RC | HIBERNIAN |
| MERC052 | 575,883.9 | 7,241,715.8 | 450.0 | 169.0 | -60.8 | 159.1 | RC | HIBERNIAN |
| MERC053 | 575,825.2 | 7,241,676.8 | 450.0 | 94.0 | -59.8 | 162.7 | RC | HIBERNIAN |
| MERC054 | 575,822.2 | 7,241,707.4 | 450.0 | 169.0 | -54.0 | 162.7 | RC | HIBERNIAN |
| MERC055 | 575,764.5 | 7,241,662.8 | 450.6 | 74.0 | -59.8 | 159.7 | RC | HIBERNIAN |
| MERC056 | 575,737.2 | 7,241,650.8 | 450.3 | 79.0 | -58.7 | 169.1 | RC | HIBERNIAN |
| MERC057 | 575,739.4 | 7,241,669.9 | 450.9 | 79.0 | -60.0 | 162.1 | RC | HIBERNIAN |

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|---|---|---|---|---|---|---|---|---|
| MERC058 | 575,723.9 | 7,241,687.3 | 450.2 | 154.0 | -55.4 | 162.6 | RC | HIBERNIAN |
| MERC059 | 575,660.3 | 7,241,681.6 | 451.1 | 169.0 | -57.0 | 161.6 | RC | HIBERNIAN |
| MERC060 | 575,803.0 | 7,241,678.9 | 450.0 | 79.0 | -59.0 | 162.8 | RC | HIBERNIAN |
| MERC061 | 575,776.5 | 7,241,717.4 | 450.0 | 169.0 | -55.4 | 166.1 | RC | HIBERNIAN |
| MERC062 | 579,221.4 | 7,242,499.2 | 450.0 | 60.0 | -60.0 | 158.8 | RC | MAKO |
| MERC063 | 579,198.9 | 7,242,537.4 | 450.0 | 60.0 | -60.0 | 160.8 | RC | MAKO |
| MERC064 | 579,177.5 | 7,242,579.4 | 450.0 | 60.0 | -60.0 | 160.7 | RC | MAKO |
| MERC065 | 563,895.3 | 7,241,081.8 | 456.0 | 140.0 | -60.0 | 300.3 | RC | GAFFNEY'S FIND |
| MERC066 | 563,903.8 | 7,241,158.8 | 456.0 | 100.0 | -60.0 | 298.0 | RC | GAFFNEY'S FIND |
| MERC067 | 563,855.7 | 7,240,932.4 | 456.0 | 100.0 | -60.0 | 304.6 | RC | GAFFNEY'S FIND |
| MERC068 | 563,720.0 | 7,240,726.8 | 457.0 | 60.0 | -60.0 | 299.8 | RC | GAFFNEY'S FIND |
| MERC069 | 578,712.1 | 7,242,378.7 | 456.6 | 90.0 | -60.4 | 142.0 | RC | Mako |
| MERC070 | 578,510.0 | 7,242,257.9 | 457.4 | 84.0 | -60.2 | 136.5 | RC | Mako |
| MERC071 | 578,693.5 | 7,242,403.1 | 457.3 | 120.0 | -60.0 | 140.0 | RC | Mako |
| MERC072 | 575,311.1 | 7,241,530.8 | 452.1 | 72.0 | -63.6 | 144.1 | RC | Hibernian |
| MERC073 | 575,304.8 | 7,241,545.5 | 452.7 | 96.0 | -60.1 | 149.6 | RC | Hibernian |
| MERC074 | 575,420.8 | 7,241,574.7 | 452.7 | 96.0 | -63.2 | 151.5 | RC | Hibernian |
| MERC075 | 578,777.3 | 7,242,385.5 | 457.3 | 90.0 | -60.5 | 136.1 | RC | Mako |
| MERC076 | 578,755.7 | 7,242,411.6 | 457.8 | 72.0 | -59.6 | 142.2 | RC | Mako |
| MERC077 | 578,683.4 | 7,242,333.2 | 454.5 | 84.0 | -61.2 | 140.8 | RC | Mako |
| MERC078 | 578,661.5 | 7,242,360.0 | 455.1 | 90.0 | -60.8 | 143.3 | RC | Mako |
| MERC080 | 578,035.9 | 7,242,308.7 | 480.8 | 72.0 | -60.4 | 144.4 | RC | Mako |
| MERC083 | 575,012.5 | 7,241,400.2 | 456.0 | 72.0 | -61.1 | 146.6 | RC | Hibernian West Ext |
| MERC084 | 574,975.5 | 7,241,387.5 | 456.9 | 72.0 | -61.7 | 153.0 | RC | Hibernian West Ext |
| MERC089 | 577,904.7 | 7,242,272.8 | 450.2 | 84.0 | -60.5 | 151.8 | RC | Mako |
| MERC091 | 578,638.8 | 7,242,390.8 | 455.6 | 84.0 | -60.2 | 148.3 | RC | Mako |
| MERC092 | 578,734.4 | 7,242,437.3 | 458.4 | 84.0 | -59.9 | 141.8 | RC | Mako |
| MERC098 | 575,061.4 | 7,241,408.9 | 455.1 | 72.0 | -61.6 | 148.0 | RC | Hibernian West Ext |





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## Appendix 8: Gold intersections at Glenburgh

### Defined using 0.5g/t Au as a lower cut-off and allowing up to 5m of the internal dilution.

| HOLE_ID | From (m) | To (m) | Length (m) | Au (g/t) | Grade x Thickness |
|---|---|---|---|---|---|
| 23GBRC001 | 65.0 | 69.0 | 4.0 | 6.5 | 25.8 |
| 23GBRC001 | 77.0 | 87.0 | 10.0 | 0.7 | 7.3 |
| 23GBRC001 | 90.0 | 95.0 | 5.0 | 0.5 | 2.6 |
| 23GBRC002 | 183.0 | 190.0 | 7.0 | 1.6 | 11.2 |
| 23GBRC002 | 224.0 | 226.0 | 2.0 | 1.2 | 2.5 |
| 23GBRC003 | 137.0 | 149.0 | 12.0 | 5.7 | 68.9 |
| 23GBRC003 | 164.0 | 168.0 | 4.0 | 1.9 | 7.8 |
| 23GBRC008 | 6.0 | 15.0 | 9.0 | 1.4 | 12.3 |
| 23GBRC026 | 122.0 | 126.0 | 4.0 | 2.0 | 8.0 |
| BARC011 | 24.0 | 28.0 | 4.0 | 2.1 | 8.6 |
| GBD001 | 72.0 | 76.0 | 4.0 | 0.6 | 2.5 |
| GBD001 | 88.0 | 102.0 | 14.0 | 6.5 | 90.6 |
| GBD001 | 112.0 | 114.0 | 2.0 | 2.2 | 4.4 |
| GBD002 | 115.0 | 117.0 | 2.0 | 1.5 | 3.1 |
| GBD002 | 154.0 | 161.0 | 7.0 | 0.6 | 4.3 |
| GBD002 | 169.0 | 174.0 | 5.0 | 0.9 | 4.4 |
| GBD003 | 93.0 | 98.0 | 5.0 | 1.5 | 7.6 |
| GBD003 | 141.0 | 143.0 | 2.0 | 0.9 | 1.7 |
| GBD004 | 86.0 | 96.0 | 10.0 | 1.2 | 11.6 |
| GBD004 | 98.0 | 110.0 | 12.0 | 5.8 | 69.1 |
| GBD004 | 111.0 | 114.0 | 3.0 | 3.8 | 11.4 |
| GBD005 | 52.0 | 61.0 | 9.0 | 1.2 | 11.2 |
| GBD005 | 66.0 | 75.0 | 9.0 | 1.7 | 15.6 |
| GBD006 | 48.0 | 56.0 | 8.0 | 2.2 | 17.2 |
| GBD006 | 60.0 | 75.0 | 15.0 | 2.0 | 29.4 |
| GBD008 | 60.0 | 62.0 | 2.0 | 0.5 | 1.1 |
| GBD009 | 101.0 | 111.0 | 10.0 | 1.9 | 18.7 |
| GBD009 | 122.0 | 125.0 | 3.0 | 0.9 | 2.7 |
| GBD010 | 242.5 | 251.8 | 9.3 | 1.6 | 14.5 |
| GBD010 | 277.5 | 290.5 | 13.0 | 3.2 | 41.6 |
| GBD010 | 304.0 | 312.0 | 8.0 | 0.5 | 4.1 |
| GBD010 | 315.0 | 317.0 | 2.0 | 2.2 | 4.4 |
| GBD011 | 250.0 | 254.0 | 4.0 | 1.3 | 5.2 |
| GBD011 | 265.0 | 267.0 | 2.0 | 43.2 | 86.4 |
| GBD011 | 277.0 | 287.0 | 10.0 | 2.4 | 24.1 |
| GBD011 | 295.5 | 299.5 | 4.0 | 14.5 | 57.9 |
| GBD011 | 306.6 | 308.6 | 2.0 | 0.6 | 1.1 |
| GBD011 | 318.6 | 325.0 | 6.5 | 0.9 | 5.9 |
| GBD011 | 327.0 | 334.0 | 7.0 | 7.6 | 53.2 |
| GBD012 | 231.0 | 233.0 | 2.0 | 2.4 | 4.7 |
| GBD012 | 276.0 | 282.0 | 6.0 | 0.9 | 5.7 |
| GBD012 | 287.0 | 301.0 | 14.0 | 4.6 | 64.0 |
| GBD012 | 308.0 | 312.0 | 4.0 | 0.7 | 2.8 |
| GBD012 | 322.0 | 326.2 | 4.2 | 3.1 | 12.8 |
| GBD013 | 160.0 | 170.0 | 10.0 | 3.6 | 35.8 |
| GBD013 | 179.0 | 181.8 | 2.8 | 1.3 | 3.7 |
| GBD013 | 198.0 | 203.0 | 5.0 | 2.7 | 13.4 |
| GBD014 | 182.0 | 186.2 | 4.2 | 1.0 | 4.4 |
| GBD014 | 196.0 | 209.0 | 13.0 | 5.7 | 73.5 |
| GBD014 | 222.5 | 225.0 | 2.5 | 26.7 | 66.8 |





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| | | | | | |
|---|---|---|---|---|---|
| GBD014 | 244.0 | 248.0 | 4.0 | 4.7 | 18.7 |
| GBD014 | 253.0 | 257.0 | 4.0 | 1.1 | 4.5 |
| GBD015 | 209.9 | 218.0 | 8.1 | 0.7 | 6.0 |
| GBD016 | 112.0 | 114.0 | 2.0 | 1.3 | 2.5 |
| GBD016 | 178.0 | 186.0 | 8.0 | 5.3 | 42.7 |
| GBD017 | 133.0 | 135.0 | 2.0 | 1.3 | 2.7 |
| GBD017 | 176.0 | 179.0 | 3.0 | 5.2 | 15.5 |
| GBD018 | 179.0 | 182.0 | 3.0 | 1.8 | 5.4 |
| GBD018 | 205.0 | 212.0 | 7.0 | 1.6 | 11.1 |
| GBD018 | 216.5 | 225.0 | 8.5 | 3.1 | 26.4 |
| GBD019 | 141.0 | 148.0 | 7.0 | 0.7 | 4.8 |
| GBD019 | 170.0 | 172.2 | 2.2 | 1.3 | 2.9 |
| GBD020 | 184.6 | 192.4 | 7.8 | 1.6 | 12.7 |
| GBD020 | 200.5 | 206.0 | 5.5 | 1.0 | 5.8 |
| GBD021 | 93.0 | 100.0 | 7.0 | 5.2 | 36.7 |
| GBD021 | 116.0 | 123.0 | 7.0 | 11.5 | 80.5 |
| GBD021 | 132.0 | 140.0 | 8.0 | 0.6 | 4.7 |
| GBD021 | 142.0 | 144.0 | 2.0 | 1.4 | 2.7 |
| GBD036 | 372.0 | 374.0 | 2.0 | 0.6 | 1.2 |
| GBD036 | 442.0 | 445.0 | 3.0 | 0.7 | 2.0 |
| GBD037 | 361.0 | 370.0 | 9.0 | 0.5 | 4.7 |
| GBD037 | 384.0 | 389.0 | 5.0 | 0.8 | 3.9 |
| GBD039 | 212.0 | 221.0 | 9.0 | 0.7 | 6.1 |
| GBD039 | 224.0 | 227.0 | 3.0 | 0.7 | 2.2 |
| GBD039 | 233.0 | 241.0 | 8.0 | 0.5 | 4.2 |
| GBD039 | 244.0 | 258.0 | 14.0 | 1.2 | 17.4 |
| GBD039 | 261.0 | 271.0 | 10.0 | 1.2 | 11.6 |
| GBD040 | 232.0 | 237.0 | 5.0 | 1.7 | 8.3 |
| GBD040 | 244.0 | 257.0 | 13.0 | 0.9 | 11.9 |
| GBD040 | 258.0 | 260.0 | 2.0 | 0.9 | 1.7 |
| GBD040 | 271.0 | 277.0 | 6.0 | 1.6 | 9.4 |
| GBD040 | 280.0 | 286.0 | 6.0 | 1.5 | 9.0 |
| GBD041 | 318.6 | 331.0 | 12.4 | 2.1 | 26.6 |
| GBD041 | 358.0 | 367.0 | 9.0 | 1.1 | 9.8 |
| GBD042 | 96.0 | 100.0 | 4.0 | 0.7 | 3.0 |
| GBD042 | 171.5 | 185.0 | 13.5 | 2.7 | 36.9 |
| GBD042 | 249.0 | 251.0 | 2.0 | 0.6 | 1.1 |
| GBD043 | 136.0 | 144.0 | 8.0 | 0.6 | 4.6 |
| GBD043 | 152.0 | 156.0 | 4.0 | 1.1 | 4.5 |
| GBD043 | 189.2 | 195.0 | 5.9 | 0.9 | 5.1 |
| GBD043 | 201.0 | 204.0 | 3.0 | 0.8 | 2.3 |
| GBD043 | 219.0 | 221.0 | 2.0 | 0.8 | 1.6 |
| GBD043 | 242.0 | 245.0 | 3.0 | 1.4 | 4.1 |
| GBD044 | 152.0 | 156.0 | 4.0 | 0.8 | 3.1 |
| GBD044 | 164.0 | 176.0 | 12.0 | 0.7 | 8.2 |
| GBD044 | 180.0 | 184.0 | 4.0 | 0.5 | 2.1 |
| GBD045 | 232.0 | 234.0 | 2.0 | 2.5 | 5.1 |
| GBD045 | 257.0 | 259.0 | 2.0 | 0.9 | 1.8 |
| GBD045 | 320.0 | 326.3 | 6.3 | 1.3 | 8.3 |
| GRC22001 | 91.0 | 93.0 | 2.0 | 1.4 | 2.7 |
| GRC22002 | 157.0 | 177.0 | 20.0 | 3.1 | 61.9 |
| GRC22002 | 191.0 | 195.0 | 4.0 | 6.0 | 23.8 |
| GRC22003 | 145.0 | 151.0 | 6.0 | 6.4 | 38.4 |
| GRC22004 | 229.0 | 232.0 | 3.0 | 0.6 | 1.7 |

| | | | | | |
|---|---|---|---|---|---|
| GRC22005 | 89.0 | 93.0 | 4.0 | 0.5 | 2.1 |
| GRC22006 | 64.0 | 66.0 | 2.0 | 2.3 | 4.6 |
| GRC22009 | 123.0 | 126.0 | 3.0 | 4.4 | 13.1 |
| GRC22011 | 66.0 | 68.0 | 2.0 | 0.8 | 1.6 |
| GRC22011 | 91.0 | 96.0 | 5.0 | 1.2 | 6.2 |
| GRC22012 | 47.0 | 51.0 | 4.0 | 0.7 | 2.9 |
| GRC22012 | 101.0 | 104.0 | 3.0 | 1.0 | 2.9 |
| GRC22013 | 102.0 | 106.0 | 4.0 | 0.6 | 2.4 |
| GRC22013 | 136.0 | 144.0 | 8.0 | 1.1 | 8.5 |
| GRC22014 | 163.0 | 165.0 | 2.0 | 0.9 | 1.8 |
| GRC22015 | 114.0 | 116.0 | 2.0 | 0.9 | 1.8 |
| GRC22015 | 130.0 | 134.0 | 4.0 | 3.2 | 12.8 |
| GRC22016 | 30.0 | 32.0 | 2.0 | 2.7 | 5.4 |
| GRC22017 | 24.0 | 27.0 | 3.0 | 0.8 | 2.3 |
| GRC22017 | 66.0 | 68.0 | 2.0 | 2.1 | 4.2 |
| GRC22017 | 127.0 | 129.0 | 2.0 | 0.8 | 1.6 |
| GRC22018 | 58.0 | 61.0 | 3.0 | 0.9 | 2.6 |
| GRC22019 | 45.0 | 47.0 | 2.0 | 0.7 | 1.5 |
| VRC0001 | 12.0 | 24.0 | 12.0 | 0.5 | 6.1 |
| VRC0001 | 32.0 | 36.0 | 4.0 | 0.6 | 2.2 |
| VRC0002 | 4.0 | 16.0 | 12.0 | 2.2 | 26.4 |
| VRC0002 | 36.0 | 40.0 | 4.0 | 1.4 | 5.5 |
| VRC0003 | 44.0 | 52.0 | 8.0 | 0.7 | 5.8 |
| VRC0005 | 4.0 | 8.0 | 4.0 | 1.0 | 4.0 |
| VRC0007 | 20.0 | 28.0 | 8.0 | 1.4 | 11.2 |
| VRC0008 | 12.0 | 16.0 | 4.0 | 0.8 | 3.0 |
| VRC0009 | 28.0 | 32.0 | 4.0 | 0.9 | 3.5 |
| VRC0011 | 20.0 | 32.0 | 12.0 | 0.7 | 8.2 |
| VRC0012 | 0.0 | 4.0 | 4.0 | 0.6 | 2.2 |
| VRC0012 | 8.0 | 12.0 | 4.0 | 0.6 | 2.4 |
| VRC0012 | 28.0 | 32.0 | 4.0 | 0.6 | 2.5 |
| VRC0012 | 52.0 | 60.0 | 8.0 | 0.9 | 7.6 |
| VRC0014 | 44.0 | 52.0 | 8.0 | 1.1 | 8.8 |
| VRC0015 | 24.0 | 32.0 | 8.0 | 0.9 | 6.8 |
| VRC0016 | 0.0 | 12.0 | 12.0 | 0.6 | 6.6 |
| VRC0016 | 16.0 | 18.0 | 2.0 | 2.9 | 5.9 |
| VRC0019 | 20.0 | 24.0 | 4.0 | 0.5 | 2.2 |
| VRC0021 | 0.0 | 4.0 | 4.0 | 0.8 | 3.0 |
| VRC0022 | 8.0 | 12.0 | 4.0 | 1.0 | 4.0 |
| VRC0022 | 20.0 | 24.0 | 4.0 | 0.7 | 2.7 |
| VRC0024 | 28.0 | 36.0 | 8.0 | 0.7 | 5.6 |
| VRC0025 | 12.0 | 16.0 | 4.0 | 0.8 | 3.3 |
| VRC0027 | 40.0 | 48.0 | 8.0 | 0.6 | 4.6 |
| VRC0027 | 54.0 | 56.0 | 2.0 | 1.0 | 2.0 |
| VRC0028 | 0.0 | 12.0 | 12.0 | 0.6 | 7.2 |
| VRC0028 | 20.0 | 22.0 | 2.0 | 2.4 | 4.8 |
| VRC0028 | 28.0 | 32.0 | 4.0 | 0.5 | 2.1 |
| VRC0029 | 24.0 | 28.0 | 4.0 | 0.6 | 2.4 |
| VRC0032 | 16.0 | 20.0 | 4.0 | 0.6 | 2.6 |
| VRC0032 | 32.0 | 36.0 | 4.0 | 0.6 | 2.5 |
| VRC0032 | 44.0 | 52.0 | 8.0 | 1.2 | 9.6 |
| VRC0034 | 16.0 | 44.0 | 28.0 | 5.9 | 165.7 |
| VRC0034 | 48.0 | 52.0 | 4.0 | 1.6 | 6.3 |
| VRC0035 | 64.0 | 96.0 | 32.0 | 1.3 | 40.6 |

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|---|---|---|---|---|---|
| VRC0035 | 108.0 | 112.0 | 4.0 | 0.7 | 2.9 |
| VRC0036 | 8.0 | 12.0 | 4.0 | 0.5 | 2.2 |
| VRC0036 | 28.0 | 32.0 | 4.0 | 2.5 | 10.0 |
| VRC0036 | 64.0 | 76.0 | 12.0 | 1.0 | 12.0 |
| VRC0036 | 84.0 | 88.0 | 4.0 | 0.6 | 2.2 |
| VRC0036 | 104.0 | 108.0 | 4.0 | 0.7 | 2.8 |
| VRC0036 | 116.0 | 120.0 | 4.0 | 0.6 | 2.5 |
| VRC0036 | 128.0 | 132.0 | 4.0 | 0.5 | 2.2 |
| VRC0037 | 16.0 | 20.0 | 4.0 | 0.6 | 2.2 |
| VRC0038 | 20.0 | 28.0 | 8.0 | 2.7 | 21.2 |
| VRC0038 | 84.0 | 92.0 | 8.0 | 0.7 | 5.4 |
| VRC0039 | 4.0 | 8.0 | 4.0 | 0.7 | 2.6 |
| VRC0039 | 36.0 | 60.0 | 24.0 | 1.8 | 43.9 |
| VRC0040 | 36.0 | 44.0 | 8.0 | 0.5 | 4.1 |
| VRC0040 | 46.0 | 48.0 | 2.0 | 0.7 | 1.3 |
| VRC0041 | 36.0 | 40.0 | 4.0 | 1.4 | 5.5 |
| VRC0041 | 80.0 | 112.0 | 32.0 | 3.5 | 112.7 |
| VRC0042 | 20.0 | 24.0 | 4.0 | 0.5 | 2.1 |
| VRC0043 | 48.0 | 52.0 | 4.0 | 1.0 | 3.9 |
| VRC0043 | 60.0 | 76.0 | 16.0 | 1.3 | 20.5 |
| VRC0044 | 52.0 | 56.0 | 4.0 | 1.4 | 5.7 |
| VRC0044 | 88.0 | 92.0 | 4.0 | 1.0 | 3.9 |
| VRC0044 | 108.0 | 112.0 | 4.0 | 0.9 | 3.6 |
| VRC0045 | 0.0 | 4.0 | 4.0 | 0.7 | 2.6 |
| VRC0045 | 40.0 | 44.0 | 4.0 | 0.7 | 2.7 |
| VRC0046 | 32.0 | 36.0 | 4.0 | 0.7 | 2.8 |
| VRC0047 | 60.0 | 64.0 | 4.0 | 0.6 | 2.5 |
| VRC0047 | 80.0 | 84.0 | 4.0 | 0.6 | 2.6 |
| VRC0047 | 116.0 | 120.0 | 4.0 | 0.6 | 2.2 |
| VRC0048 | 16.0 | 20.0 | 4.0 | 0.9 | 3.6 |
| VRC0049 | 24.0 | 26.0 | 2.0 | 5.2 | 10.5 |
| VRC0049 | 32.0 | 36.0 | 4.0 | 0.9 | 3.6 |
| VRC0050 | 80.0 | 84.0 | 4.0 | 2.5 | 9.8 |
| VRC0054 | 4.0 | 32.0 | 28.0 | 1.9 | 53.7 |
| VRC0054 | 60.0 | 68.0 | 8.0 | 3.9 | 31.1 |
| VRC0055 | 44.0 | 56.0 | 12.0 | 0.7 | 8.6 |
| VRC0055 | 72.0 | 84.0 | 12.0 | 0.7 | 8.4 |
| VRC0058 | 60.0 | 64.0 | 4.0 | 2.3 | 9.2 |
| VRC0063 | 12.0 | 16.0 | 4.0 | 0.8 | 3.2 |
| VRC0063 | 52.0 | 56.0 | 4.0 | 0.8 | 3.1 |
| VRC0063 | 64.0 | 68.0 | 4.0 | 0.8 | 3.2 |
| VRC0064 | 24.0 | 27.0 | 3.0 | 0.8 | 2.3 |
| VRC0064 | 37.0 | 41.0 | 4.0 | 0.5 | 2.0 |
| VRC0065 | 82.0 | 95.0 | 13.0 | 4.4 | 56.7 |
| VRC0067 | 32.0 | 36.0 | 4.0 | 2.4 | 9.6 |
| VRC0067 | 48.0 | 52.0 | 4.0 | 0.6 | 2.5 |
| VRC0067 | 64.0 | 68.0 | 4.0 | 1.1 | 4.3 |
| VRC0068 | 76.0 | 80.0 | 4.0 | 0.6 | 2.6 |
| VRC0068 | 112.0 | 116.0 | 4.0 | 0.7 | 2.9 |
| VRC0069 | 104.0 | 132.0 | 28.0 | 1.1 | 31.2 |
| VRC0070 | 76.0 | 80.0 | 4.0 | 1.2 | 4.7 |
| VRC0071 | 76.0 | 80.0 | 4.0 | 0.5 | 2.1 |
| VRC0071 | 92.0 | 101.0 | 9.0 | 0.9 | 8.3 |
| VRC0073 | 52.0 | 56.0 | 4.0 | 0.6 | 2.3 |

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|---|---|---|---|---|---|
| VRC0073 | 64.0 | 68.0 | 4.0 | 0.5 | 2.0 |
| VRC0073 | 72.0 | 76.0 | 4.0 | 0.5 | 2.1 |
| VRC0075 | 84.0 | 88.0 | 4.0 | 1.7 | 6.8 |
| VRC0078 | 60.0 | 64.0 | 4.0 | 0.8 | 3.1 |
| VRC0080 | 0.0 | 4.0 | 4.0 | 1.3 | 5.3 |
| VRC0081 | 1.0 | 8.0 | 7.0 | 1.1 | 7.9 |
| VRC0082 | 36.0 | 40.0 | 4.0 | 1.5 | 6.1 |
| VRC0085 | 8.0 | 12.0 | 4.0 | 1.1 | 4.4 |
| VRC0086 | 24.0 | 28.0 | 4.0 | 1.0 | 4.0 |
| VRC0086 | 80.0 | 88.0 | 8.0 | 0.6 | 4.6 |
| VRC0088 | 8.0 | 12.0 | 4.0 | 0.8 | 3.2 |
| VRC0100 | 12.0 | 16.0 | 4.0 | 0.6 | 2.4 |
| VRC0102 | 36.0 | 46.0 | 10.0 | 4.4 | 43.5 |
| VRC0109 | 28.0 | 32.0 | 4.0 | 0.7 | 2.7 |
| VRC0114 | 36.0 | 40.0 | 4.0 | 0.5 | 2.1 |
| VRC0122 | 44.0 | 48.0 | 4.0 | 0.6 | 2.4 |
| VRC0126 | 22.0 | 26.0 | 4.0 | 1.0 | 3.9 |
| VRC0126 | 42.0 | 63.0 | 21.0 | 2.9 | 60.7 |
| VRC0132 | 32.0 | 40.0 | 8.0 | 0.7 | 6.0 |
| VRC0136 | 68.0 | 76.0 | 8.0 | 0.6 | 5.1 |
| VRC0152 | 4.0 | 8.0 | 4.0 | 0.9 | 3.7 |
| VRC0154 | 52.0 | 56.0 | 4.0 | 0.7 | 2.6 |
| VRC0163 | 66.0 | 69.0 | 3.0 | 5.5 | 16.6 |
| VRC0169 | 42.0 | 47.0 | 5.0 | 0.7 | 3.5 |
| VRC0174 | 57.0 | 69.0 | 12.0 | 8.1 | 97.6 |
| VRC0178 | 84.0 | 88.0 | 4.0 | 0.7 | 2.8 |
| VRC0182 | 12.0 | 20.0 | 8.0 | 1.3 | 10.2 |
| VRC0183 | 48.0 | 60.0 | 12.0 | 1.9 | 23.1 |
| VRC0187 | 38.0 | 40.0 | 2.0 | 1.7 | 3.3 |
| VRC0189 | 35.0 | 41.0 | 6.0 | 6.6 | 39.8 |
| VRC0189 | 61.0 | 68.0 | 7.0 | 0.8 | 5.5 |
| VRC0189 | 77.0 | 80.0 | 3.0 | 1.8 | 5.4 |
| VRC0190 | 77.0 | 84.0 | 7.0 | 2.6 | 17.9 |
| VRC0191 | 46.0 | 53.0 | 7.0 | 0.8 | 5.5 |
| VRC0191 | 56.0 | 63.0 | 7.0 | 1.4 | 10.0 |
| VRC0191 | 71.0 | 77.0 | 6.0 | 10.3 | 62.0 |
| VRC0194 | 24.0 | 32.0 | 8.0 | 0.9 | 6.9 |
| VRC0194 | 40.0 | 44.0 | 4.0 | 0.6 | 2.5 |
| VRC0195 | 12.0 | 24.0 | 12.0 | 0.7 | 7.8 |
| VRC0197 | 44.0 | 48.0 | 4.0 | 0.7 | 2.8 |
| VRC0199 | 30.0 | 45.0 | 15.0 | 4.5 | 67.1 |
| VRC0200 | 68.0 | 72.0 | 4.0 | 2.2 | 8.9 |
| VRC0201 | 32.0 | 42.0 | 10.0 | 11.6 | 116.2 |
| VRC0208 | 58.0 | 61.0 | 3.0 | 1.1 | 3.4 |
| VRC0208 | 78.0 | 80.0 | 2.0 | 5.4 | 10.8 |
| VRC0209 | 11.0 | 13.0 | 2.0 | 0.9 | 1.7 |
| VRC0211 | 21.0 | 32.0 | 11.0 | 0.8 | 8.4 |
| VRC0211 | 51.0 | 56.0 | 5.0 | 1.9 | 9.7 |
| VRC0213 | 37.0 | 42.0 | 5.0 | 1.6 | 7.9 |
| VRC0213 | 54.0 | 58.0 | 4.0 | 2.3 | 9.1 |
| VRC0214 | 14.0 | 19.0 | 5.0 | 0.7 | 3.4 |
| VRC0215 | 72.0 | 74.0 | 2.0 | 0.8 | 1.6 |
| VRC0216 | 12.0 | 16.0 | 4.0 | 2.0 | 7.9 |
| VRC0219 | 24.0 | 38.0 | 14.0 | 2.5 | 35.0 |



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|---|---|---|---|---|---|
| VRC0219 | 57.0 | 68.0 | 11.0 | 7.7 | 84.3 |
| VRC0220 | 6.0 | 9.0 | 3.0 | 1.2 | 3.6 |
| VRC0220 | 101.0 | 120.0 | 19.0 | 4.6 | 87.6 |
| VRC0222 | 1.0 | 19.0 | 18.0 | 6.0 | 108.3 |
| VRC0223 | 54.0 | 68.0 | 14.0 | 9.0 | 125.5 |
| VRC0223 | 70.0 | 74.0 | 4.0 | 0.6 | 2.3 |
| VRC0224 | 108.0 | 117.0 | 9.0 | 0.9 | 7.7 |
| VRC0224 | 119.0 | 130.0 | 11.0 | 1.9 | 21.4 |
| VRC0225 | 9.0 | 12.0 | 3.0 | 7.9 | 23.8 |
| VRC0225 | 21.0 | 28.0 | 7.0 | 0.8 | 5.3 |
| VRC0228 | 0.0 | 5.0 | 5.0 | 0.9 | 4.4 |
| VRC0228 | 28.0 | 32.0 | 4.0 | 0.8 | 3.1 |
| VRC0229 | 24.0 | 32.0 | 8.0 | 0.9 | 7.1 |
| VRC0229 | 52.0 | 64.0 | 12.0 | 0.6 | 6.7 |
| VRC0229 | 69.0 | 74.0 | 5.0 | 0.6 | 3.1 |
| VRC0230 | 12.0 | 16.0 | 4.0 | 0.6 | 2.4 |
| VRC0230 | 26.0 | 32.0 | 6.0 | 1.6 | 9.7 |
| VRC0230 | 68.0 | 72.0 | 4.0 | 0.5 | 2.1 |
| VRC0230 | 76.0 | 80.0 | 4.0 | 0.6 | 2.2 |
| VRC0231 | 36.0 | 40.0 | 4.0 | 0.5 | 2.2 |
| VRC0231 | 56.0 | 58.0 | 2.0 | 3.7 | 7.5 |
| VRC0231 | 68.0 | 79.0 | 11.0 | 1.4 | 15.1 |
| VRC0233 | 0.0 | 16.0 | 16.0 | 0.6 | 9.4 |
| VRC0234 | 8.0 | 12.0 | 4.0 | 1.4 | 5.6 |
| VRC0234 | 76.0 | 80.0 | 4.0 | 1.5 | 6.1 |
| VRC0235 | 0.0 | 4.0 | 4.0 | 2.8 | 11.2 |
| VRC0235 | 92.0 | 96.0 | 4.0 | 1.5 | 5.9 |
| VRC0236 | 0.0 | 4.0 | 4.0 | 0.6 | 2.2 |
| VRC0236 | 38.0 | 42.0 | 4.0 | 0.7 | 2.8 |
| VRC0237 | 36.0 | 40.0 | 4.0 | 0.6 | 2.3 |
| VRC0237 | 63.0 | 72.0 | 9.0 | 0.8 | 7.5 |
| VRC0238 | 12.0 | 16.0 | 4.0 | 0.7 | 2.6 |
| VRC0238 | 56.0 | 60.0 | 4.0 | 0.7 | 2.6 |
| VRC0239 | 32.0 | 36.0 | 4.0 | 0.8 | 3.0 |
| VRC0240 | 24.0 | 28.0 | 4.0 | 0.8 | 3.0 |
| VRC0240 | 41.0 | 48.0 | 7.0 | 1.8 | 12.4 |
| VRC0240 | 56.0 | 60.0 | 4.0 | 1.1 | 4.4 |
| VRC0240 | 76.0 | 80.0 | 4.0 | 0.7 | 2.8 |
| VRC0241 | 28.0 | 46.0 | 18.0 | 2.0 | 35.7 |
| VRC0241 | 47.0 | 49.0 | 2.0 | 1.1 | 2.2 |
| VRC0242 | 28.0 | 32.0 | 4.0 | 0.8 | 3.1 |
| VRC0242 | 44.0 | 71.0 | 27.0 | 2.5 | 66.6 |
| VRC0248 | 32.0 | 36.0 | 4.0 | 0.9 | 3.6 |
| VRC0248 | 64.0 | 68.0 | 4.0 | 2.0 | 7.9 |
| VRC0250 | 40.0 | 44.0 | 4.0 | 0.6 | 2.3 |
| VRC0253 | 44.0 | 52.0 | 8.0 | 0.7 | 5.4 |
| VRC0254 | 0.0 | 8.0 | 8.0 | 1.1 | 9.2 |
| VRC0255 | 48.0 | 52.0 | 4.0 | 1.3 | 5.1 |
| VRC0256 | 64.0 | 68.0 | 4.0 | 0.8 | 3.3 |
| VRC0257 | 17.0 | 29.0 | 12.0 | 1.4 | 16.3 |
| VRC0257 | 34.0 | 36.0 | 2.0 | 1.2 | 2.5 |
| VRC0257 | 42.0 | 50.0 | 8.0 | 0.5 | 4.3 |
| VRC0258 | 4.0 | 8.0 | 4.0 | 0.6 | 2.3 |
| VRC0258 | 20.0 | 24.0 | 4.0 | 0.6 | 2.3 |

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| VRC0258 | 52.0 | 59.0 | 7.0 | 2.0 | 13.9 |
| VRC0258 | 62.0 | 71.0 | 9.0 | 0.7 | 6.5 |
| VRC0259 | 14.0 | 22.0 | 8.0 | 1.5 | 11.7 |
| VRC0260 | 64.0 | 68.0 | 4.0 | 0.6 | 2.2 |
| VRC0269 | 0.0 | 7.0 | 7.0 | 1.1 | 7.9 |
| VRC0269 | 9.0 | 12.0 | 3.0 | 1.2 | 3.7 |
| VRC0269 | 36.0 | 46.0 | 10.0 | 8.0 | 80.1 |
| VRC0270 | 53.0 | 60.0 | 7.0 | 1.1 | 7.6 |
| VRC0270 | 74.0 | 91.0 | 17.0 | 5.8 | 98.9 |
| VRC0271 | 0.0 | 11.0 | 11.0 | 2.7 | 29.6 |
| VRC0271 | 19.0 | 28.0 | 9.0 | 0.7 | 6.3 |
| VRC0274 | 48.0 | 52.0 | 4.0 | 0.7 | 2.7 |
| VRC0277 | 70.0 | 72.0 | 2.0 | 1.3 | 2.5 |
| VRC0277 | 110.0 | 115.0 | 5.0 | 0.7 | 3.6 |
| VRC0277 | 124.0 | 142.0 | 18.0 | 2.5 | 44.3 |
| VRC0278 | 78.0 | 83.0 | 5.0 | 0.6 | 2.8 |
| VRC0278 | 92.0 | 103.0 | 11.0 | 0.7 | 7.6 |
| VRC0278 | 131.0 | 141.0 | 10.0 | 1.5 | 14.7 |
| VRC0279 | 61.0 | 66.0 | 5.0 | 2.7 | 13.3 |
| VRC0279 | 95.0 | 98.0 | 3.0 | 0.6 | 1.7 |
| VRC0279 | 124.0 | 131.0 | 7.0 | 0.6 | 4.0 |
| VRC0279 | 138.0 | 141.0 | 3.0 | 1.5 | 4.6 |
| VRC0279 | 147.0 | 154.0 | 7.0 | 1.4 | 9.9 |
| VRC0280 | 81.0 | 83.0 | 2.0 | 1.6 | 3.1 |
| VRC0280 | 110.0 | 114.0 | 4.0 | 2.6 | 10.5 |
| VRC0280 | 131.0 | 138.0 | 7.0 | 2.3 | 16.3 |
| VRC0281 | 50.0 | 52.0 | 2.0 | 0.6 | 1.2 |
| VRC0281 | 95.0 | 108.0 | 13.0 | 0.6 | 7.6 |
| VRC0281 | 111.0 | 117.0 | 6.0 | 0.6 | 3.7 |
| VRC0282 | 0.0 | 2.0 | 2.0 | 2.5 | 5.0 |
| VRC0282 | 15.0 | 30.0 | 15.0 | 2.7 | 39.9 |
| VRC0282 | 48.0 | 50.0 | 2.0 | 2.2 | 4.4 |
| VRC0283 | 64.0 | 79.0 | 15.0 | 1.5 | 21.8 |
| VRC0283 | 80.0 | 88.0 | 8.0 | 1.0 | 7.7 |
| VRC0283 | 95.0 | 97.0 | 2.0 | 1.2 | 2.5 |
| VRC0283 | 107.0 | 114.0 | 7.0 | 1.1 | 7.7 |
| VRC0284 | 56.0 | 76.0 | 20.0 | 1.7 | 34.0 |
| VRC0284 | 110.0 | 119.0 | 9.0 | 3.2 | 28.7 |
| VRC0285 | 67.0 | 69.0 | 2.0 | 0.9 | 1.9 |
| VRC0285 | 78.0 | 88.0 | 10.0 | 0.6 | 5.7 |
| VRC0285 | 90.0 | 94.0 | 4.0 | 0.8 | 3.3 |
| VRC0285 | 129.0 | 131.0 | 2.0 | 1.6 | 3.2 |
| VRC0286 | 77.0 | 83.0 | 6.0 | 0.5 | 3.2 |
| VRC0286 | 87.0 | 91.0 | 4.0 | 0.7 | 2.8 |
| VRC0287 | 101.0 | 114.0 | 13.0 | 2.9 | 37.3 |
| VRC0288 | 39.0 | 42.0 | 3.0 | 0.8 | 2.3 |
| VRC0289 | 98.0 | 100.0 | 2.0 | 2.4 | 4.7 |
| VRC0290 | 73.0 | 86.0 | 13.0 | 5.9 | 76.9 |
| VRC0291 | 15.0 | 20.0 | 5.0 | 1.3 | 6.5 |
| VRC0292 | 56.0 | 58.0 | 2.0 | 1.9 | 3.8 |
| VRC0292 | 97.0 | 102.0 | 5.0 | 5.2 | 25.8 |
| VRC0293 | 124.0 | 128.0 | 4.0 | 0.7 | 2.8 |
| VRC0293 | 139.0 | 145.0 | 6.0 | 0.7 | 4.2 |
| VRC0293 | 187.0 | 189.0 | 2.0 | 1.4 | 2.7 |

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|---|---|---|---|---|---|
| VRC0293 | 196.0 | 198.0 | 2.0 | 1.4 | 2.9 |
| VRC0294 | 74.0 | 85.0 | 11.0 | 11.4 | 125.2 |
| VRC0294 | 109.0 | 111.0 | 2.0 | 0.9 | 1.8 |
| VRC0295 | 52.0 | 56.0 | 4.0 | 0.9 | 3.6 |
| VRC0295 | 120.0 | 124.0 | 4.0 | 0.5 | 2.2 |
| VRC0295 | 132.0 | 140.0 | 8.0 | 0.8 | 6.5 |
| VRC0295 | 162.0 | 165.0 | 3.0 | 2.9 | 8.8 |
| VRC0295 | 172.0 | 176.0 | 4.0 | 0.9 | 3.5 |
| VRC0295 | 184.0 | 188.0 | 4.0 | 0.8 | 3.1 |
| VRC0296 | 164.0 | 176.0 | 12.0 | 0.5 | 6.3 |
| VRC0297 | 128.0 | 143.0 | 15.0 | 1.1 | 16.7 |
| VRC0298 | 68.0 | 76.0 | 8.0 | 0.8 | 6.2 |
| VRC0299 | 77.0 | 81.0 | 4.0 | 0.8 | 3.3 |
| VRC0300 | 34.0 | 38.0 | 4.0 | 0.7 | 2.8 |
| VRC0301 | 25.0 | 31.0 | 6.0 | 0.5 | 3.2 |
| VRC0302 | 52.0 | 56.0 | 4.0 | 0.6 | 2.2 |
| VRC0302 | 65.0 | 67.0 | 2.0 | 1.0 | 1.9 |
| VRC0302 | 80.0 | 88.0 | 8.0 | 2.1 | 16.9 |
| VRC0303 | 40.0 | 51.0 | 11.0 | 0.9 | 9.5 |
| VRC0304 | 70.0 | 72.0 | 2.0 | 1.1 | 2.2 |
| VRC0304 | 82.0 | 90.0 | 8.0 | 1.1 | 8.6 |
| VRC0305 | 74.0 | 76.0 | 2.0 | 1.8 | 3.6 |
| VRC0305 | 84.0 | 88.0 | 4.0 | 0.7 | 2.7 |
| VRC0305 | 101.0 | 108.0 | 7.0 | 0.8 | 5.9 |
| VRC0305 | 114.0 | 120.0 | 6.0 | 1.6 | 9.8 |
| VRC0305 | 146.0 | 151.0 | 5.0 | 1.3 | 6.3 |
| VRC0307 | 106.0 | 108.0 | 2.0 | 0.9 | 1.8 |
| VRC0309 | 27.0 | 33.0 | 6.0 | 0.8 | 5.0 |
| VRC0309 | 85.0 | 89.0 | 4.0 | 0.8 | 3.0 |
| VRC0310 | 58.0 | 60.0 | 2.0 | 1.6 | 3.2 |
| VRC0311 | 26.0 | 33.0 | 7.0 | 2.3 | 16.2 |
| VRC0311 | 82.0 | 89.0 | 7.0 | 1.4 | 9.6 |
| VRC0311 | 99.0 | 117.0 | 18.0 | 1.1 | 19.0 |
| VRC0313 | 33.0 | 36.0 | 3.0 | 2.0 | 6.1 |
| VRC0314 | 93.0 | 100.0 | 7.0 | 1.6 | 11.0 |
| VRC0314 | 115.0 | 117.0 | 2.0 | 2.3 | 4.6 |
| VRC0315 | 91.0 | 95.0 | 4.0 | 1.8 | 7.3 |
| VRC0315 | 113.0 | 116.0 | 3.0 | 0.6 | 1.9 |
| VRC0317 | 95.0 | 97.0 | 2.0 | 1.2 | 2.5 |
| VRC0317 | 105.0 | 107.0 | 2.0 | 0.7 | 1.3 |
| VRC0317 | 110.0 | 119.0 | 9.0 | 0.6 | 5.0 |
| VRC0318 | 24.0 | 35.0 | 11.0 | 2.6 | 28.2 |
| VRC0318 | 36.0 | 38.0 | 2.0 | 1.8 | 3.7 |
| VRC0319 | 79.0 | 85.0 | 6.0 | 1.4 | 8.3 |
| VRC0319 | 102.0 | 109.0 | 7.0 | 2.5 | 17.2 |
| VRC0319 | 114.0 | 116.0 | 2.0 | 0.8 | 1.5 |
| VRC0319 | 160.0 | 169.0 | 9.0 | 0.6 | 5.2 |
| VRC0321 | 30.0 | 34.0 | 4.0 | 1.2 | 4.8 |
| VRC0321 | 75.0 | 78.0 | 3.0 | 0.6 | 1.7 |
| VRC0321 | 80.0 | 84.0 | 4.0 | 1.5 | 6.0 |
| VRC0327 | 124.0 | 131.0 | 7.0 | 0.9 | 6.4 |
| VRC0327 | 136.0 | 139.0 | 3.0 | 1.2 | 3.6 |
| VRC0328 | 99.0 | 103.0 | 4.0 | 1.4 | 5.6 |
| VRC0335 | 18.0 | 21.0 | 3.0 | 1.2 | 3.5 |

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| VRC0336 | 57.0 | 62.0 | 5.0 | 1.4 | 7.0 |
| VRC0336 | 72.0 | 78.0 | 6.0 | 0.9 | 5.5 |
| VRC0338 | 33.0 | 39.0 | 6.0 | 2.8 | 16.9 |
| VRC0339 | 110.0 | 114.0 | 4.0 | 0.6 | 2.3 |
| VRC0340 | 2.0 | 11.0 | 9.0 | 0.6 | 5.2 |
| VRC0341 | 1.0 | 11.0 | 10.0 | 0.7 | 6.8 |
| VRC0342 | 0.0 | 7.0 | 7.0 | 0.9 | 6.5 |
| VRC0342 | 16.0 | 18.0 | 2.0 | 1.2 | 2.3 |
| VRC0342 | 27.0 | 41.0 | 14.0 | 2.0 | 28.0 |
| VRC0342 | 47.0 | 57.0 | 10.0 | 0.9 | 8.6 |
| VRC0342 | 80.0 | 88.0 | 8.0 | 0.6 | 4.9 |
| VRC0342 | 92.0 | 98.0 | 6.0 | 1.2 | 6.9 |
| VRC0343 | 33.0 | 37.0 | 4.0 | 1.1 | 4.3 |
| VRC0343 | 90.0 | 95.0 | 5.0 | 0.5 | 2.6 |
| VRC0343 | 97.0 | 102.0 | 5.0 | 0.8 | 3.8 |
| VRC0344 | 5.0 | 8.0 | 3.0 | 0.5 | 1.6 |
| VRC0345 | 3.0 | 12.0 | 9.0 | 0.6 | 5.1 |
| VRC0346 | 4.0 | 8.0 | 4.0 | 1.0 | 4.1 |
| VRC0346 | 47.0 | 52.0 | 5.0 | 0.6 | 2.9 |
| VRC0346 | 71.0 | 73.0 | 2.0 | 0.6 | 1.2 |
| VRC0346 | 75.0 | 80.0 | 5.0 | 0.6 | 2.8 |
| VRC0346 | 97.0 | 100.0 | 3.0 | 0.9 | 2.6 |
| VRC0347 | 48.0 | 51.0 | 3.0 | 1.4 | 4.1 |
| VRC0347 | 60.0 | 85.0 | 25.0 | 2.1 | 53.7 |
| VRC0347 | 117.0 | 120.0 | 3.0 | 2.2 | 6.7 |
| VRC0348 | 98.0 | 125.0 | 27.0 | 1.6 | 44.3 |
| VRC0348 | 141.0 | 143.0 | 2.0 | 0.9 | 1.7 |
| VRC0349 | 30.0 | 39.0 | 9.0 | 0.8 | 7.5 |
| VRC0349 | 46.0 | 49.0 | 3.0 | 3.8 | 11.3 |
| VRC0350 | 34.0 | 36.0 | 2.0 | 0.6 | 1.1 |
| VRC0350 | 47.0 | 50.0 | 3.0 | 1.4 | 4.1 |
| VRC0350 | 81.0 | 92.0 | 11.0 | 0.7 | 8.1 |
| VRC0350 | 98.0 | 101.0 | 3.0 | 2.5 | 7.4 |
| VRC0351 | 5.0 | 8.0 | 3.0 | 0.6 | 1.9 |
| VRC0351 | 18.0 | 26.0 | 8.0 | 0.9 | 6.9 |
| VRC0351 | 30.0 | 32.0 | 2.0 | 1.9 | 3.8 |
| VRC0351 | 40.0 | 44.0 | 4.0 | 0.6 | 2.5 |
| VRC0351 | 111.0 | 140.0 | 29.0 | 2.7 | 78.1 |
| VRC0352 | 51.0 | 53.0 | 2.0 | 0.8 | 1.7 |
| VRC0352 | 71.0 | 74.0 | 3.0 | 5.2 | 15.7 |
| VRC0352 | 88.0 | 105.0 | 17.0 | 1.0 | 16.6 |
| VRC0352 | 110.0 | 117.0 | 7.0 | 1.0 | 6.9 |
| VRC0352 | 122.0 | 125.0 | 3.0 | 0.8 | 2.3 |
| VRC0352 | 131.0 | 144.0 | 13.0 | 1.5 | 20.1 |
| VRC0353 | 40.0 | 43.0 | 3.0 | 1.3 | 3.8 |
| VRC0354 | 2.0 | 4.0 | 2.0 | 0.8 | 1.5 |
| VRC0357 | 46.0 | 54.0 | 8.0 | 2.3 | 18.2 |
| VRC0357 | 101.0 | 109.0 | 8.0 | 0.5 | 4.1 |
| VRC0358 | 156.0 | 161.0 | 5.0 | 0.7 | 3.3 |
| VRC0359 | 47.0 | 57.0 | 10.0 | 1.8 | 18.3 |
| VRC0359 | 63.0 | 65.0 | 2.0 | 3.9 | 7.8 |
| VRC0360 | 124.0 | 126.0 | 2.0 | 0.6 | 1.2 |
| VRC0360 | 142.0 | 147.0 | 5.0 | 0.8 | 3.9 |
| VRC0361 | 18.0 | 34.0 | 16.0 | 1.1 | 18.2 |

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| VRC0361 | 39.0 | 41.0 | 2.0 | 1.0 | 1.9 |
| VRC0361 | 56.0 | 58.0 | 2.0 | 0.9 | 1.8 |
| VRC0365 | 57.0 | 62.0 | 5.0 | 2.4 | 12.2 |
| VRC0366 | 108.0 | 120.0 | 12.0 | 0.8 | 9.3 |
| VRC0367 | 50.0 | 63.0 | 13.0 | 1.5 | 19.3 |
| VRC0371 | 38.0 | 40.0 | 2.0 | 0.7 | 1.5 |
| VRC0374 | 41.0 | 43.0 | 2.0 | 2.7 | 5.3 |
| VRC0377 | 74.0 | 76.0 | 2.0 | 0.6 | 1.2 |
| VRC0378 | 2.0 | 7.0 | 5.0 | 1.0 | 5.1 |
| VRC0379 | 41.0 | 58.0 | 17.0 | 1.6 | 27.0 |
| VRC0380 | 12.0 | 14.0 | 2.0 | 0.7 | 1.5 |
| VRC0380 | 20.0 | 26.0 | 6.0 | 0.7 | 4.2 |
| VRC0380 | 56.0 | 58.0 | 2.0 | 0.7 | 1.4 |
| VRC0381 | 108.0 | 113.0 | 5.0 | 1.4 | 7.2 |
| VRC0382 | 2.0 | 4.0 | 2.0 | 1.4 | 2.7 |
| VRC0383 | 75.0 | 77.0 | 2.0 | 0.9 | 1.8 |
| VRC0387 | 14.0 | 17.0 | 3.0 | 0.8 | 2.4 |
| VRC0389 | 9.0 | 15.0 | 6.0 | 2.0 | 11.7 |
| VRC0389 | 24.0 | 26.0 | 2.0 | 3.2 | 6.4 |
| VRC0390 | 58.0 | 76.0 | 18.0 | 2.1 | 37.4 |
| VRC0391 | 84.0 | 92.0 | 8.0 | 0.9 | 7.4 |
| VRC0391 | 114.0 | 121.0 | 7.0 | 11.7 | 81.7 |
| VRC0393 | 12.0 | 21.0 | 9.0 | 0.9 | 8.4 |
| VRC0393 | 23.0 | 30.0 | 7.0 | 0.5 | 3.8 |
| VRC0393 | 48.0 | 50.0 | 2.0 | 0.7 | 1.3 |
| VRC0393 | 70.0 | 76.0 | 6.0 | 0.8 | 4.7 |
| VRC0394 | 2.0 | 9.0 | 7.0 | 1.1 | 7.5 |
| VRC0396 | 36.0 | 38.0 | 2.0 | 1.1 | 2.3 |
| VRC0398 | 23.0 | 26.0 | 3.0 | 0.7 | 2.0 |
| VRC0399 | 81.0 | 97.0 | 16.0 | 1.1 | 18.1 |
| VRC0399 | 98.0 | 109.0 | 11.0 | 1.6 | 17.6 |
| VRC0399 | 113.0 | 128.0 | 15.0 | 1.9 | 28.1 |
| VRC0400 | 125.0 | 128.0 | 3.0 | 1.0 | 3.1 |
| VRC0400 | 136.0 | 138.0 | 2.0 | 0.6 | 1.3 |
| VRC0400 | 150.0 | 152.0 | 2.0 | 1.5 | 2.9 |
| VRC0401 | 69.0 | 87.0 | 18.0 | 1.3 | 24.3 |
| VRC0407 | 35.0 | 39.0 | 4.0 | 1.2 | 4.7 |
| VRC0407 | 75.0 | 86.0 | 11.0 | 0.7 | 7.6 |
| VRC0408 | 19.0 | 29.0 | 10.0 | 0.9 | 8.8 |
| VRC0408 | 56.0 | 58.0 | 2.0 | 0.6 | 1.2 |
| VRC0408 | 65.0 | 71.0 | 6.0 | 1.2 | 7.3 |
| VRC0412 | 31.0 | 42.0 | 11.0 | 0.8 | 8.8 |
| VRC0413 | 72.0 | 75.0 | 3.0 | 0.6 | 1.8 |
| VRC0413 | 78.0 | 80.0 | 2.0 | 0.9 | 1.8 |
| VRC0413 | 85.0 | 87.0 | 2.0 | 0.6 | 1.2 |
| VRC0440 | 36.0 | 39.0 | 3.0 | 1.0 | 3.1 |
| VRC0442 | 53.0 | 55.0 | 2.0 | 1.2 | 2.3 |
| VRC0443 | 7.0 | 13.0 | 6.0 | 0.6 | 3.8 |
| VRC0443 | 29.0 | 34.0 | 5.0 | 1.1 | 5.4 |
| VRC0444 | 44.0 | 47.0 | 3.0 | 1.2 | 3.7 |
| VRC0449 | 23.0 | 29.0 | 6.0 | 1.9 | 11.2 |
| VRC0453 | 36.0 | 39.0 | 3.0 | 6.9 | 20.7 |
| VRC0453 | 57.0 | 59.0 | 2.0 | 1.0 | 1.9 |
| VRC0454 | 69.0 | 73.0 | 4.0 | 0.6 | 2.4 |

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| VRC0456 | 61.0 | 69.0 | 8.0 | 0.9 | 6.9 |
| VRC0456 | 71.0 | 87.0 | 16.0 | 1.1 | 16.9 |
| VRC0456 | 96.0 | 100.0 | 4.0 | 0.6 | 2.3 |
| VRC0457 | 127.0 | 133.0 | 6.0 | 0.5 | 3.1 |
| VRC0457 | 138.0 | 141.0 | 3.0 | 2.0 | 5.9 |
| VRC0458 | 36.0 | 50.0 | 14.0 | 1.5 | 21.1 |
| VRC0458 | 65.0 | 73.0 | 8.0 | 0.7 | 5.6 |
| VRC0458 | 136.0 | 149.0 | 13.0 | 0.9 | 12.0 |
| VRC0459 | 19.0 | 21.0 | 2.0 | 2.3 | 4.7 |
| VRC0459 | 27.0 | 29.0 | 2.0 | 0.5 | 1.1 |
| VRC0459 | 31.0 | 33.0 | 2.0 | 0.7 | 1.4 |
| VRC0460 | 49.0 | 56.0 | 7.0 | 0.6 | 3.9 |
| VRC0460 | 66.0 | 68.0 | 2.0 | 0.6 | 1.2 |
| VRC0461 | 38.0 | 44.0 | 6.0 | 0.8 | 4.7 |
| VRC0461 | 51.0 | 53.0 | 2.0 | 1.1 | 2.1 |
| VRC0461 | 77.0 | 85.0 | 8.0 | 0.5 | 4.2 |
| VRC0461 | 86.0 | 89.0 | 3.0 | 0.7 | 2.1 |
| VRC0461 | 110.0 | 114.0 | 4.0 | 0.5 | 2.0 |
| VRC0462 | 65.0 | 67.0 | 2.0 | 3.3 | 6.7 |
| VRC0462 | 123.0 | 133.0 | 10.0 | 1.2 | 12.2 |
| VRC0462 | 137.0 | 149.0 | 12.0 | 0.6 | 6.7 |
| VRC0462 | 156.0 | 160.0 | 4.0 | 1.1 | 4.3 |
| VRC0463 | 27.0 | 30.0 | 3.0 | 1.3 | 4.0 |
| VRC0464 | 17.0 | 23.0 | 6.0 | 0.5 | 3.1 |
| VRC0464 | 99.0 | 112.0 | 13.0 | 1.8 | 23.8 |
| VRC0464 | 113.0 | 121.0 | 8.0 | 0.8 | 6.8 |
| VRC0464 | 133.0 | 136.0 | 3.0 | 0.6 | 1.7 |
| VRC0465 | 24.0 | 26.0 | 2.0 | 1.0 | 2.0 |
| VRC0465 | 35.0 | 38.0 | 3.0 | 0.5 | 1.5 |
| VRC0466 | 58.0 | 60.0 | 2.0 | 0.7 | 1.5 |
| VRC0466 | 72.0 | 81.0 | 9.0 | 0.6 | 5.6 |
| VRC0466 | 84.0 | 88.0 | 4.0 | 0.8 | 3.2 |
| VRC0467 | 36.0 | 38.0 | 2.0 | 1.5 | 3.0 |
| VRC0467 | 120.0 | 136.0 | 16.0 | 1.1 | 17.2 |
| VRC0468 | 0.0 | 7.0 | 7.0 | 0.5 | 3.7 |
| VRC0468 | 102.0 | 111.0 | 9.0 | 1.2 | 10.6 |
| VRC0468 | 133.0 | 135.0 | 2.0 | 2.9 | 5.8 |
| VRC0469 | 2.0 | 4.0 | 2.0 | 0.9 | 1.8 |
| VRC0469 | 13.0 | 18.0 | 5.0 | 0.8 | 4.1 |
| VRC0469 | 77.0 | 85.0 | 8.0 | 0.6 | 4.6 |
| VRC0469 | 93.0 | 95.0 | 2.0 | 1.8 | 3.6 |
| VRC0470 | 36.0 | 71.0 | 35.0 | 2.2 | 77.6 |
| VRC0470 | 78.0 | 80.0 | 2.0 | 0.5 | 1.1 |
| VRC0470 | 120.0 | 124.0 | 4.0 | 3.4 | 13.6 |
| VRC0471 | 4.0 | 8.0 | 4.0 | 1.6 | 6.3 |
| VRC0475 | 129.0 | 136.0 | 7.0 | 0.6 | 4.3 |
| VRC0476 | 16.0 | 35.0 | 19.0 | 1.4 | 26.8 |
| VRC0476 | 46.0 | 48.0 | 2.0 | 0.6 | 1.2 |
| VRC0476 | 75.0 | 87.0 | 12.0 | 0.7 | 8.1 |
| VRC0476 | 89.0 | 93.0 | 4.0 | 0.9 | 3.6 |
| VRC0476 | 103.0 | 106.0 | 3.0 | 0.5 | 1.5 |
| VRC0476 | 114.0 | 116.0 | 2.0 | 1.1 | 2.3 |
| VRC0477 | 108.0 | 110.0 | 2.0 | 0.6 | 1.3 |
| VRC0478 | 116.0 | 127.0 | 11.0 | 1.9 | 20.4 |

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| VRC0478 | 174.0 | 178.0 | 4.0 | 0.7 | 2.9 |
| VRC0480 | 103.0 | 108.0 | 5.0 | 1.7 | 8.7 |
| VRC0480 | 114.0 | 117.0 | 3.0 | 0.8 | 2.3 |
| VRC0490 | 94.0 | 97.0 | 3.0 | 0.8 | 2.5 |
| VRC0490 | 102.0 | 109.0 | 7.0 | 1.9 | 13.5 |
| VRC0490 | 117.0 | 120.0 | 3.0 | 0.6 | 1.7 |
| VRC0490 | 136.0 | 138.0 | 2.0 | 0.8 | 1.7 |
| VRC0491 | 87.0 | 102.0 | 15.0 | 4.8 | 71.7 |
| VRC0492 | 129.0 | 135.0 | 6.0 | 0.6 | 3.6 |
| VRC0500 | 54.0 | 58.0 | 4.0 | 0.8 | 3.2 |
| VRC0500 | 66.0 | 70.0 | 4.0 | 0.5 | 2.0 |
| VRC0500 | 87.0 | 89.0 | 2.0 | 0.7 | 1.3 |
| VRC0501 | 41.0 | 51.0 | 10.0 | 0.9 | 9.4 |
| VRC0502 | 32.0 | 34.0 | 2.0 | 1.3 | 2.6 |
| VRC0502 | 41.0 | 45.0 | 4.0 | 0.6 | 2.6 |
| VRC0502 | 76.0 | 78.0 | 2.0 | 0.8 | 1.7 |
| VRC0503 | 61.0 | 89.0 | 28.0 | 1.8 | 51.7 |
| VRC0504 | 39.0 | 47.0 | 8.0 | 1.0 | 8.2 |
| VRC0504 | 52.0 | 54.0 | 2.0 | 1.2 | 2.3 |
| VRC0504 | 80.0 | 82.0 | 2.0 | 0.5 | 1.1 |
| VRC0504 | 130.0 | 138.0 | 8.0 | 1.0 | 8.3 |
| VRC0504 | 144.0 | 147.0 | 3.0 | 0.7 | 2.0 |
| VRC0505 | 34.0 | 38.0 | 4.0 | 1.9 | 7.7 |
| VRC0505 | 47.0 | 50.0 | 3.0 | 1.6 | 4.8 |
| VRC0506 | 77.0 | 82.0 | 5.0 | 9.2 | 45.8 |
| VRC0506 | 105.0 | 107.0 | 2.0 | 4.2 | 8.3 |
| VRC0509 | 7.0 | 9.0 | 2.0 | 1.4 | 2.7 |
| VRC0511 | 49.0 | 52.0 | 3.0 | 0.7 | 2.0 |
| VRC0512 | 80.0 | 91.0 | 11.0 | 1.6 | 17.8 |
| VRC0512 | 96.0 | 100.0 | 4.0 | 0.9 | 3.4 |
| VRC0513 | 27.0 | 29.0 | 2.0 | 1.4 | 2.8 |
| VRC0515 | 13.0 | 21.0 | 8.0 | 0.7 | 6.0 |
| VRC0515 | 27.0 | 30.0 | 3.0 | 2.1 | 6.3 |
| VRC0517 | 28.0 | 30.0 | 2.0 | 0.9 | 1.8 |
| VRC0518 | 15.0 | 19.0 | 4.0 | 0.7 | 2.8 |
| VRC0518 | 25.0 | 31.0 | 6.0 | 0.7 | 4.3 |
| VRC0518 | 36.0 | 38.0 | 2.0 | 4.0 | 8.1 |
| VRC0519 | 79.0 | 81.0 | 2.0 | 0.7 | 1.4 |
| VRC0520 | 45.0 | 48.0 | 3.0 | 0.7 | 2.2 |
| VRC0520 | 60.0 | 64.0 | 4.0 | 0.7 | 2.6 |
| VRC0521 | 0.0 | 8.0 | 8.0 | 0.8 | 6.1 |
| VRC0522 | 5.0 | 13.0 | 8.0 | 0.8 | 6.2 |
| VRC0522 | 17.0 | 23.0 | 6.0 | 0.9 | 5.3 |
| VRC0523 | 51.0 | 53.0 | 2.0 | 1.0 | 2.1 |
| VRC0523 | 69.0 | 75.0 | 6.0 | 0.7 | 4.1 |
| VRC0523 | 80.0 | 84.0 | 4.0 | 0.6 | 2.2 |
| VRC0523 | 88.0 | 94.0 | 6.0 | 0.5 | 3.0 |
| VRC0524 | 15.0 | 22.0 | 7.0 | 0.8 | 5.9 |
| VRC0525 | 39.0 | 46.0 | 7.0 | 1.8 | 12.6 |
| VRC0525 | 49.0 | 51.0 | 2.0 | 2.5 | 4.9 |
| VRC0526 | 81.0 | 84.0 | 3.0 | 0.5 | 1.6 |
| VRC0526 | 93.0 | 100.0 | 7.0 | 0.6 | 3.9 |
| VRC0527 | 98.0 | 105.0 | 7.0 | 0.7 | 5.2 |
| VRC0528 | 107.0 | 112.0 | 5.0 | 2.3 | 11.7 |

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| VRC0530 | 40.0 | 48.0 | 8.0 | 0.6 | 5.0 |
| VRC0530 | 64.0 | 72.0 | 8.0 | 2.2 | 17.7 |
| VRC0531 | 35.0 | 38.0 | 3.0 | 0.9 | 2.7 |
| VRC0531 | 63.0 | 65.0 | 2.0 | 0.7 | 1.5 |
| VRC0531 | 135.0 | 138.0 | 3.0 | 0.8 | 2.3 |
| VRC0531 | 159.0 | 166.0 | 7.0 | 2.2 | 15.6 |
| VRC0533 | 121.0 | 124.0 | 3.0 | 1.8 | 5.4 |
| VRC0534 | 163.0 | 180.0 | 17.0 | 6.7 | 114.5 |
| VRC0535 | 127.0 | 151.0 | 24.0 | 9.1 | 218.4 |
| VRC0536 | 19.0 | 26.0 | 7.0 | 0.5 | 3.8 |
| VRC0537 | 52.0 | 57.0 | 5.0 | 0.8 | 4.0 |
| VRC0538 | 55.0 | 58.0 | 3.0 | 1.6 | 4.9 |
| VRC0538 | 73.0 | 75.0 | 2.0 | 0.7 | 1.5 |
| VRC0539 | 93.0 | 95.0 | 2.0 | 3.2 | 6.4 |
| VRC0539 | 113.0 | 118.0 | 5.0 | 1.0 | 4.9 |
| VRC0541 | 25.0 | 28.0 | 3.0 | 4.0 | 11.9 |
| VRC0541 | 56.0 | 61.0 | 5.0 | 0.6 | 2.8 |
| VRC0543 | 65.0 | 72.0 | 7.0 | 2.5 | 17.8 |
| VRC0543 | 83.0 | 90.0 | 7.0 | 2.2 | 15.3 |
| VRC0543 | 95.0 | 101.0 | 6.0 | 0.9 | 5.5 |
| VRC0544 | 80.0 | 83.0 | 3.0 | 0.5 | 1.5 |
| VRC0544 | 112.0 | 126.0 | 14.0 | 4.9 | 68.2 |
| VRC0544 | 135.0 | 138.0 | 3.0 | 0.9 | 2.6 |
| VRC0545 | 102.0 | 112.0 | 10.0 | 1.6 | 16.2 |
| VRC0545 | 126.0 | 139.0 | 13.0 | 1.8 | 23.6 |
| VRC0545 | 144.0 | 149.0 | 5.0 | 3.2 | 16.0 |
| VRC0546 | 35.0 | 41.0 | 6.0 | 0.8 | 4.6 |
| VRC0548 | 80.0 | 82.0 | 2.0 | 2.2 | 4.3 |
| VRC0549 | 69.0 | 71.0 | 2.0 | 4.2 | 8.3 |
| VRC0550 | 53.0 | 58.0 | 5.0 | 0.9 | 4.4 |
| VRC0551 | 23.0 | 29.0 | 6.0 | 2.4 | 14.7 |
| VRC0556 | 51.0 | 56.0 | 5.0 | 0.5 | 2.6 |
| VRC0556 | 69.0 | 76.0 | 7.0 | 0.5 | 3.6 |
| VRC0556 | 78.0 | 80.0 | 2.0 | 0.5 | 1.1 |
| VRC0559 | 39.0 | 46.0 | 7.0 | 1.0 | 6.8 |
| VRC0561 | 49.0 | 51.0 | 2.0 | 0.6 | 1.3 |
| VRC0562 | 3.0 | 14.0 | 11.0 | 1.1 | 12.0 |
| VRC0562 | 15.0 | 21.0 | 6.0 | 1.0 | 6.0 |
| VRC0565 | 28.0 | 34.0 | 6.0 | 0.6 | 3.4 |
| VRC0571 | 66.0 | 109.0 | 43.0 | 2.3 | 97.4 |
| VRC0577 | 160.0 | 168.0 | 8.0 | 0.9 | 7.4 |
| VRC0577 | 174.0 | 179.0 | 5.0 | 3.4 | 17.2 |
| VRC0578 | 218.0 | 220.0 | 2.0 | 0.9 | 1.7 |
| VRC0578 | 227.0 | 241.0 | 14.0 | 8.9 | 124.9 |
| VRC0579 | 214.0 | 240.0 | 26.0 | 2.5 | 64.4 |
| VRC0580 | 145.0 | 148.0 | 3.0 | 1.3 | 4.0 |
| VRC0580 | 156.0 | 184.0 | 28.0 | 5.0 | 138.6 |
| VRC0580 | 199.0 | 206.0 | 7.0 | 0.6 | 4.5 |
| VRC0582 | 10.0 | 19.0 | 9.0 | 1.0 | 9.3 |
| VRC0583 | 3.0 | 5.0 | 2.0 | 1.4 | 2.8 |
| VRC0588 | 52.0 | 57.0 | 5.0 | 0.6 | 3.2 |
| VRC0594 | 7.0 | 9.0 | 2.0 | 0.7 | 1.3 |
| VRC0599 | 109.0 | 111.0 | 2.0 | 1.2 | 2.3 |
| VRC0600 | 58.0 | 62.0 | 4.0 | 5.0 | 19.8 |

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| VRC0602 | 54.0 | 57.0 | 3.0 | 1.3 | 3.8 |
| VRC0605 | 22.0 | 24.0 | 2.0 | 1.0 | 2.1 |
| VRC0607 | 32.0 | 39.0 | 7.0 | 1.1 | 7.9 |
| VRC0608 | 10.0 | 17.0 | 7.0 | 1.4 | 10.0 |
| VRC0608 | 37.0 | 44.0 | 7.0 | 2.1 | 14.9 |
| VRC0611 | 29.0 | 34.0 | 5.0 | 0.7 | 3.7 |
| VRC0611 | 94.0 | 100.0 | 6.0 | 1.8 | 10.5 |
| VRC0613 | 52.0 | 54.0 | 2.0 | 2.0 | 4.1 |
| VRC0614 | 15.0 | 19.0 | 4.0 | 0.8 | 3.2 |
| VRC0615 | 72.0 | 79.0 | 7.0 | 0.5 | 3.5 |
| VRC0616 | 97.0 | 107.0 | 10.0 | 1.6 | 15.9 |
| VRC0618 | 33.0 | 36.0 | 3.0 | 1.2 | 3.7 |
| VRC0618 | 42.0 | 50.0 | 8.0 | 1.7 | 13.5 |
| VRC0618 | 70.0 | 73.0 | 3.0 | 2.6 | 7.7 |
| VRC0618 | 91.0 | 109.0 | 18.0 | 2.7 | 48.4 |
| VRC0619 | 68.0 | 72.0 | 4.0 | 0.6 | 2.3 |
| VRC0619 | 76.0 | 81.0 | 5.0 | 1.4 | 7.0 |
| VRC0619 | 97.0 | 111.0 | 14.0 | 5.0 | 70.6 |
| VRC0619 | 123.0 | 130.0 | 7.0 | 0.6 | 4.0 |
| VRC0619 | 132.0 | 140.0 | 8.0 | 0.6 | 4.9 |
| VRC0621 | 0.0 | 2.0 | 2.0 | 0.6 | 1.2 |
| VRC0621 | 15.0 | 23.0 | 8.0 | 1.9 | 15.3 |
| VRC0622 | 18.0 | 25.0 | 7.0 | 1.7 | 11.9 |
| VRC0622 | 43.0 | 61.0 | 18.0 | 6.1 | 109.8 |
| VRC0622 | 65.0 | 74.0 | 9.0 | 0.6 | 5.1 |
| VRC0623 | 5.0 | 20.0 | 15.0 | 2.1 | 31.4 |
| VRC0623 | 71.0 | 78.0 | 7.0 | 1.8 | 12.4 |
| VRC0623 | 83.0 | 88.0 | 5.0 | 0.6 | 3.0 |
| VRC0623 | 91.0 | 101.0 | 10.0 | 2.4 | 24.2 |
| VRC0624 | 12.0 | 14.0 | 2.0 | 3.1 | 6.1 |
| VRC0624 | 55.0 | 60.0 | 5.0 | 0.7 | 3.3 |
| VRC0624 | 91.0 | 97.0 | 6.0 | 0.8 | 5.1 |
| VRC0625 | 64.0 | 66.0 | 2.0 | 3.5 | 7.0 |
| VRC0625 | 143.0 | 149.0 | 6.0 | 1.1 | 6.5 |
| VRC0627 | 31.0 | 40.0 | 9.0 | 1.8 | 16.0 |
| VRC0627 | 62.0 | 64.0 | 2.0 | 0.7 | 1.4 |
| VRC0627 | 70.0 | 77.0 | 7.0 | 1.3 | 9.1 |
| VRC0627 | 79.0 | 101.0 | 22.0 | 2.7 | 59.7 |
| VRC0627 | 108.0 | 119.0 | 11.0 | 0.9 | 10.3 |
| VRC0627 | 120.0 | 126.0 | 6.0 | 1.3 | 7.9 |
| VRC0628 | 60.0 | 62.0 | 2.0 | 0.6 | 1.2 |
| VRC0628 | 70.0 | 73.0 | 3.0 | 10.9 | 32.8 |
| VRC0628 | 135.0 | 139.0 | 4.0 | 0.5 | 2.1 |
| VRC0629 | 19.0 | 27.0 | 8.0 | 0.5 | 4.4 |
| VRC0629 | 94.0 | 96.0 | 2.0 | 1.1 | 2.2 |
| VRC0630 | 66.0 | 70.0 | 4.0 | 0.9 | 3.7 |
| VRC0630 | 90.0 | 101.0 | 11.0 | 1.3 | 13.9 |
| VRC0630 | 102.0 | 110.0 | 8.0 | 4.6 | 37.0 |
| VRC0630 | 131.0 | 134.0 | 3.0 | 2.4 | 7.3 |
| VRC0631 | 40.0 | 45.0 | 5.0 | 0.9 | 4.4 |
| VRC0631 | 53.0 | 56.0 | 3.0 | 0.6 | 1.7 |
| VRC0631 | 60.0 | 69.0 | 9.0 | 1.8 | 16.4 |
| VRC0631 | 145.0 | 152.0 | 7.0 | 0.9 | 6.1 |
| VRC0632 | 30.0 | 40.0 | 10.0 | 3.4 | 33.6 |

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| VRC0633 | 15.0 | 21.0 | 6.0 | 0.5 | 3.1 |
| VRC0633 | 66.0 | 73.0 | 7.0 | 0.8 | 5.9 |
| VRC0639 | 20.0 | 34.0 | 14.0 | 1.1 | 15.2 |
| VRC0640 | 7.0 | 10.0 | 3.0 | 0.6 | 1.8 |
| VRC0640 | 20.0 | 23.0 | 3.0 | 1.0 | 3.1 |
| VRC0641 | 48.0 | 61.0 | 13.0 | 0.6 | 7.8 |
| VRC0642 | 47.0 | 61.0 | 14.0 | 0.8 | 11.0 |
| VRC0644 | 36.0 | 50.0 | 14.0 | 0.9 | 11.9 |
| VRC0645 | 5.0 | 20.0 | 15.0 | 1.2 | 18.3 |
| VRC0645 | 31.0 | 41.0 | 10.0 | 0.7 | 7.1 |
| VRC0646 | 28.0 | 34.0 | 6.0 | 0.6 | 3.4 |
| VRC0646 | 40.0 | 42.0 | 2.0 | 0.7 | 1.3 |
| VRC0647 | 10.0 | 12.0 | 2.0 | 0.9 | 1.8 |
| VRC0647 | 66.0 | 73.0 | 7.0 | 0.7 | 5.1 |
| VRC0647 | 79.0 | 86.0 | 7.0 | 1.4 | 9.8 |
| VRC0648 | 13.0 | 16.0 | 3.0 | 0.9 | 2.6 |
| VRC0648 | 35.0 | 37.0 | 2.0 | 0.7 | 1.5 |
| VRC0648 | 91.0 | 109.0 | 18.0 | 1.3 | 23.9 |
| VRC0648 | 113.0 | 120.0 | 7.0 | 1.0 | 7.1 |
| VRC0649 | 129.0 | 134.0 | 5.0 | 2.4 | 11.8 |
| VRC0649 | 153.0 | 159.0 | 6.0 | 0.6 | 3.3 |
| VRC0651 | 4.0 | 9.0 | 5.0 | 0.7 | 3.7 |
| VRC0651 | 18.0 | 22.0 | 4.0 | 1.1 | 4.4 |
| VRC0652 | 44.0 | 57.0 | 13.0 | 0.6 | 8.3 |
| VRC0652 | 73.0 | 76.0 | 3.0 | 3.5 | 10.6 |
| VRC0653 | 56.0 | 62.0 | 6.0 | 0.6 | 3.9 |
| VRC0653 | 67.0 | 73.0 | 6.0 | 0.6 | 3.3 |
| VRC0653 | 78.0 | 83.0 | 5.0 | 0.9 | 4.6 |
| VRC0654 | 11.0 | 13.0 | 2.0 | 0.9 | 1.8 |
| VRC0654 | 71.0 | 78.0 | 7.0 | 0.5 | 3.8 |
| VRC0654 | 91.0 | 95.0 | 4.0 | 0.6 | 2.3 |
| VRC0655 | 113.0 | 126.0 | 13.0 | 1.0 | 12.5 |
| VRC0655 | 141.0 | 149.0 | 8.0 | 1.2 | 9.3 |
| VRC0656 | 32.0 | 34.0 | 2.0 | 0.6 | 1.2 |
| VRC0656 | 46.0 | 50.0 | 4.0 | 0.9 | 3.5 |
| VRC0657 | 53.0 | 57.0 | 4.0 | 0.6 | 2.3 |
| VRC0658 | 17.0 | 19.0 | 2.0 | 0.7 | 1.5 |
| VRC0658 | 25.0 | 32.0 | 7.0 | 0.8 | 5.7 |
| VRC0658 | 87.0 | 92.0 | 5.0 | 1.8 | 8.8 |
| VRC0659 | 43.0 | 53.0 | 10.0 | 9.1 | 91.3 |
| VRC0659 | 64.0 | 74.0 | 10.0 | 0.9 | 9.3 |
| VRC0659 | 80.0 | 84.0 | 4.0 | 0.6 | 2.2 |
| VRC0659 | 97.0 | 100.0 | 3.0 | 1.3 | 3.9 |
| VRC0660 | 68.0 | 83.0 | 15.0 | 0.8 | 12.1 |
| VRC0660 | 85.0 | 96.0 | 11.0 | 1.2 | 13.5 |
| VRC0660 | 127.0 | 139.0 | 12.0 | 1.1 | 13.3 |
| VRC0661 | 97.0 | 117.0 | 20.0 | 1.5 | 29.6 |
| VRC0661 | 128.0 | 130.0 | 2.0 | 1.1 | 2.1 |
| VRC0662 | 42.0 | 48.0 | 6.0 | 1.5 | 8.8 |
| VRC0663 | 66.0 | 72.0 | 6.0 | 3.1 | 18.7 |
| VRC0664 | 22.0 | 32.0 | 10.0 | 0.6 | 6.5 |
| VRC0664 | 67.0 | 71.0 | 4.0 | 0.9 | 3.7 |
| VRC0664 | 112.0 | 114.0 | 2.0 | 0.5 | 1.1 |
| VRC0664 | 119.0 | 128.0 | 9.0 | 0.6 | 5.1 |

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| VRC0665 | 53.0 | 69.0 | 16.0 | 0.7 | 11.4 |
| VRC0666 | 86.0 | 97.0 | 11.0 | 1.1 | 11.8 |
| VRC0667 | 115.0 | 125.0 | 10.0 | 0.8 | 8.4 |
| VRC0667 | 126.0 | 137.0 | 11.0 | 0.8 | 8.9 |
| VRC0667 | 139.0 | 165.0 | 26.0 | 1.5 | 39.8 |
| VRC0668 | 107.0 | 126.0 | 19.0 | 5.2 | 99.2 |
| VRC0668 | 132.0 | 137.0 | 5.0 | 0.7 | 3.4 |
| VRC0668 | 142.0 | 158.0 | 16.0 | 1.0 | 16.6 |
| VRC0668 | 177.0 | 188.0 | 11.0 | 1.3 | 14.0 |
| VRC0669 | 34.0 | 47.0 | 13.0 | 0.7 | 8.9 |
| VRC0669 | 75.0 | 77.0 | 2.0 | 1.1 | 2.2 |
| VRC0670 | 20.0 | 28.0 | 8.0 | 0.5 | 4.2 |
| VRC0670 | 67.0 | 84.0 | 17.0 | 1.2 | 21.1 |
| VRC0670 | 113.0 | 115.0 | 2.0 | 2.0 | 4.1 |
| VRC0671 | 2.0 | 14.0 | 12.0 | 0.7 | 8.3 |
| VRC0671 | 107.0 | 115.0 | 8.0 | 0.6 | 4.5 |
| VRC0671 | 142.0 | 145.0 | 3.0 | 0.6 | 1.7 |
| VRC0672 | 37.0 | 41.0 | 4.0 | 0.8 | 3.4 |
| VRC0672 | 51.0 | 55.0 | 4.0 | 0.6 | 2.4 |
| VRC0672 | 82.0 | 87.0 | 5.0 | 0.5 | 2.5 |
| VRC0672 | 132.0 | 147.0 | 15.0 | 1.0 | 14.3 |
| VRC0673 | 62.0 | 71.0 | 9.0 | 4.9 | 44.5 |
| VRC0673 | 76.0 | 91.0 | 15.0 | 0.9 | 13.9 |
| VRC0673 | 92.0 | 104.0 | 12.0 | 0.9 | 10.8 |
| VRC0675 | 35.0 | 38.0 | 3.0 | 0.7 | 2.0 |
| VRC0676 | 0.0 | 15.0 | 15.0 | 1.2 | 17.6 |
| VRC0676 | 19.0 | 26.0 | 7.0 | 0.6 | 4.5 |
| VRC0676 | 99.0 | 104.0 | 5.0 | 0.7 | 3.6 |
| VRC0677 | 42.0 | 62.0 | 20.0 | 1.2 | 23.1 |
| VRC0677 | 111.0 | 134.0 | 23.0 | 1.4 | 32.3 |
| VRC0678 | 65.0 | 71.0 | 6.0 | 5.7 | 34.1 |
| VRC0678 | 83.0 | 98.0 | 15.0 | 1.5 | 21.8 |
| VRC0678 | 100.0 | 106.0 | 6.0 | 0.9 | 5.7 |
| VRC0678 | 110.0 | 116.0 | 6.0 | 0.6 | 3.4 |
| VRC0678 | 126.0 | 136.0 | 10.0 | 0.9 | 9.3 |
| VRC0678 | 144.0 | 146.0 | 2.0 | 0.8 | 1.5 |
| VRC0678 | 153.0 | 156.0 | 3.0 | 0.9 | 2.6 |
| VRC0679 | 3.0 | 5.0 | 2.0 | 0.8 | 1.5 |
| VRC0679 | 27.0 | 31.0 | 4.0 | 6.6 | 26.4 |
| VRC0680 | 2.0 | 8.0 | 6.0 | 0.7 | 4.5 |
| VRC0681 | 33.0 | 38.0 | 5.0 | 0.9 | 4.6 |
| VRC0681 | 46.0 | 54.0 | 8.0 | 2.0 | 16.1 |
| VRC0681 | 69.0 | 78.0 | 9.0 | 0.6 | 5.8 |
| VRC0681 | 102.0 | 112.0 | 10.0 | 2.2 | 22.5 |
| VRC0682 | 65.0 | 75.0 | 10.0 | 1.1 | 11.2 |
| VRC0682 | 83.0 | 85.0 | 2.0 | 0.5 | 1.1 |
| VRC0682 | 97.0 | 102.0 | 5.0 | 0.5 | 2.6 |
| VRC0683 | 84.0 | 99.0 | 15.0 | 1.1 | 15.8 |
| VRC0683 | 100.0 | 108.0 | 8.0 | 0.9 | 7.4 |
| VRC0683 | 116.0 | 137.0 | 21.0 | 1.6 | 33.0 |
| VRC0684 | 120.0 | 122.0 | 2.0 | 0.6 | 1.3 |
| VRC0684 | 131.0 | 134.0 | 3.0 | 1.7 | 5.1 |
| VRC0684 | 144.0 | 148.0 | 4.0 | 0.5 | 2.1 |
| VRC0685 | 18.0 | 20.0 | 2.0 | 1.5 | 2.9 |

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| VRC0686 | 6.0 | 18.0 | 12.0 | 0.6 | 7.6 |
| VRC0686 | 53.0 | 55.0 | 2.0 | 0.7 | 1.5 |
| VRC0687 | 34.0 | 43.0 | 9.0 | 0.8 | 7.1 |
| VRC0687 | 45.0 | 51.0 | 6.0 | 0.5 | 3.1 |
| VRC0687 | 56.0 | 64.0 | 8.0 | 0.5 | 4.0 |
| VRC0687 | 82.0 | 87.0 | 5.0 | 2.2 | 11.1 |
| VRC0687 | 104.0 | 106.0 | 2.0 | 0.7 | 1.4 |
| VRC0688 | 55.0 | 78.0 | 23.0 | 1.5 | 34.7 |
| VRC0688 | 87.0 | 94.0 | 7.0 | 2.2 | 15.7 |
| VRC0688 | 108.0 | 111.0 | 3.0 | 0.6 | 1.8 |
| VRC0688 | 116.0 | 120.0 | 4.0 | 3.2 | 12.7 |
| VRC0689 | 67.0 | 69.0 | 2.0 | 1.3 | 2.5 |
| VRC0689 | 84.0 | 94.0 | 10.0 | 0.5 | 5.4 |
| VRC0689 | 96.0 | 109.0 | 13.0 | 1.0 | 13.6 |
| VRC0690 | 100.0 | 102.0 | 2.0 | 0.6 | 1.2 |
| VRC0690 | 122.0 | 127.0 | 5.0 | 1.0 | 5.1 |
| VRC0691 | 30.0 | 38.0 | 8.0 | 1.3 | 10.4 |
| VRC0691 | 161.0 | 164.0 | 3.0 | 0.6 | 1.9 |
| VRC0692 | 154.0 | 161.0 | 7.0 | 0.6 | 4.3 |
| VRC0693 | 27.0 | 30.0 | 3.0 | 0.6 | 1.9 |
| VRC0693 | 47.0 | 50.0 | 3.0 | 1.7 | 5.2 |
| VRC0694 | 6.0 | 21.0 | 15.0 | 0.7 | 11.1 |
| VRC0694 | 30.0 | 32.0 | 2.0 | 1.7 | 3.3 |
| VRC0694 | 55.0 | 63.0 | 8.0 | 0.6 | 5.1 |
| VRC0695 | 13.0 | 25.0 | 12.0 | 2.0 | 23.9 |
| VRC0695 | 30.0 | 52.0 | 22.0 | 1.5 | 33.8 |
| VRC0695 | 90.0 | 97.0 | 7.0 | 0.5 | 3.5 |
| VRC0696 | 40.0 | 51.0 | 11.0 | 0.9 | 10.0 |
| VRC0696 | 57.0 | 59.0 | 2.0 | 1.1 | 2.2 |
| VRC0696 | 77.0 | 81.0 | 4.0 | 0.6 | 2.4 |
| VRC0697 | 62.0 | 81.0 | 19.0 | 1.3 | 24.0 |
| VRC0697 | 101.0 | 107.0 | 6.0 | 0.6 | 3.5 |
| VRC0698 | 6.0 | 16.0 | 10.0 | 0.8 | 8.3 |
| VRC0698 | 18.0 | 23.0 | 5.0 | 0.7 | 3.7 |
| VRC0698 | 32.0 | 34.0 | 2.0 | 0.7 | 1.3 |
| VRC0698 | 40.0 | 43.0 | 3.0 | 0.8 | 2.4 |
| VRC0698 | 54.0 | 57.0 | 3.0 | 0.6 | 1.7 |
| VRC0699 | 6.0 | 17.0 | 11.0 | 0.6 | 6.6 |
| VRC0699 | 45.0 | 56.0 | 11.0 | 1.5 | 16.2 |
| VRC0702 | 40.0 | 42.0 | 2.0 | 1.4 | 2.7 |
| VRC0703 | 23.0 | 28.0 | 5.0 | 0.6 | 2.9 |
| VRC0704 | 35.0 | 44.0 | 9.0 | 0.5 | 4.6 |
| VRC0704 | 59.0 | 66.0 | 7.0 | 1.9 | 13.5 |
| VRC0705 | 61.0 | 63.0 | 2.0 | 0.9 | 1.8 |
| VRC0705 | 70.0 | 74.0 | 4.0 | 1.8 | 7.1 |
| VRC0705 | 85.0 | 87.0 | 2.0 | 0.5 | 1.0 |
| VRC0705 | 95.0 | 98.0 | 3.0 | 1.8 | 5.5 |
| VRC0707 | 3.0 | 7.0 | 4.0 | 0.5 | 2.0 |
| VRC0709 | 34.0 | 37.0 | 3.0 | 1.0 | 2.9 |
| VRC0710 | 91.0 | 103.0 | 12.0 | 2.5 | 30.2 |
| VRC0711 | 100.0 | 108.0 | 8.0 | 0.7 | 5.6 |
| VRC0713 | 102.0 | 113.0 | 11.0 | 0.7 | 7.8 |
| VRC0713 | 128.0 | 137.0 | 9.0 | 0.7 | 6.4 |
| VRC0713 | 147.0 | 152.0 | 5.0 | 0.9 | 4.6 |

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| VRC0714 | 31.0 | 33.0 | 2.0 | 0.6 | 1.1 |
| VRC0716 | 68.0 | 77.0 | 9.0 | 2.4 | 21.7 |
| VRC0717 | 108.0 | 111.0 | 3.0 | 0.7 | 2.1 |
| VRC0717 | 118.0 | 120.0 | 2.0 | 0.9 | 1.8 |
| VRC0718 | 79.0 | 89.0 | 10.0 | 2.3 | 23.4 |
| VRC0718 | 119.0 | 130.0 | 11.0 | 1.7 | 19.0 |
| VRC0718 | 134.0 | 141.0 | 7.0 | 0.8 | 5.5 |
| VRC0718 | 167.0 | 172.0 | 5.0 | 0.8 | 4.2 |
| VRC0719 | 84.0 | 88.0 | 4.0 | 1.3 | 5.3 |
| VRC0719 | 112.0 | 123.0 | 11.0 | 1.5 | 16.2 |
| VRC0719 | 128.0 | 132.0 | 4.0 | 1.5 | 6.1 |
| VRC0719 | 138.0 | 145.0 | 7.0 | 0.5 | 3.5 |
| VRC0719 | 162.0 | 166.0 | 4.0 | 1.6 | 6.3 |
| VRC0720 | 102.0 | 104.0 | 2.0 | 1.0 | 2.0 |
| VRC0720 | 110.0 | 122.0 | 12.0 | 1.5 | 17.7 |
| VRC0720 | 144.0 | 147.0 | 3.0 | 6.1 | 18.2 |
| VRC0720 | 163.0 | 170.0 | 7.0 | 0.7 | 4.9 |
| VRC0721 | 84.0 | 88.0 | 4.0 | 2.9 | 11.5 |
| VRC0721 | 106.0 | 108.0 | 2.0 | 0.7 | 1.4 |
| VRC0721 | 114.0 | 120.0 | 6.0 | 1.1 | 6.8 |
| VRC0721 | 131.0 | 134.0 | 3.0 | 1.3 | 4.0 |
| VRC0722 | 14.0 | 17.0 | 3.0 | 1.8 | 5.5 |
| VRC0722 | 39.0 | 44.0 | 5.0 | 1.7 | 8.7 |
| VRC0723 | 96.0 | 100.0 | 4.0 | 0.6 | 2.4 |
| VRC0724 | 106.0 | 114.0 | 8.0 | 2.7 | 21.8 |
| VRC0724 | 117.0 | 119.0 | 2.0 | 3.7 | 7.5 |
| VRC0724 | 163.0 | 167.0 | 4.0 | 0.9 | 3.4 |
| VRC0725 | 42.0 | 46.0 | 4.0 | 3.3 | 13.2 |
| VRC0727 | 90.0 | 93.0 | 3.0 | 0.9 | 2.6 |
| VRC0729 | 150.0 | 153.0 | 3.0 | 0.5 | 1.6 |
| VRC0733 | 45.0 | 48.0 | 3.0 | 0.6 | 1.8 |
| VRC0734 | 97.0 | 106.0 | 9.0 | 0.9 | 8.2 |
| VRC0735 | 153.0 | 156.0 | 3.0 | 0.5 | 1.6 |
| VRC0735 | 164.0 | 167.0 | 3.0 | 1.9 | 5.7 |
| VRC0736 | 103.0 | 105.0 | 2.0 | 1.3 | 2.6 |
| VRC0736 | 112.0 | 114.0 | 2.0 | 1.5 | 3.0 |
| VRC0737 | 7.0 | 15.0 | 8.0 | 0.6 | 4.8 |
| VRC0738 | 99.0 | 104.0 | 5.0 | 1.0 | 5.1 |
| VRC0739 | 78.0 | 81.0 | 3.0 | 1.5 | 4.5 |
| VRC0747 | 51.0 | 58.0 | 7.0 | 0.5 | 3.6 |
| VRC0749 | 47.0 | 53.0 | 6.0 | 0.7 | 4.4 |
| VRC0755 | 44.0 | 46.0 | 2.0 | 0.7 | 1.4 |
| VRC0757 | 7.0 | 19.0 | 12.0 | 0.9 | 10.3 |
| VRC0757 | 22.0 | 32.0 | 10.0 | 0.9 | 9.4 |
| VRC0760 | 31.0 | 42.0 | 11.0 | 3.5 | 39.0 |
| VRC0760 | 117.0 | 119.0 | 2.0 | 0.6 | 1.1 |
| VRC0761 | 18.0 | 22.0 | 4.0 | 4.8 | 19.1 |
| VRC0763 | 14.0 | 20.0 | 6.0 | 0.8 | 4.9 |
| VRC0764 | 42.0 | 55.0 | 13.0 | 1.2 | 15.4 |
| VRC0765 | 33.0 | 44.0 | 11.0 | 1.1 | 12.5 |
| VRC0767 | 17.0 | 25.0 | 8.0 | 0.8 | 6.1 |
| VRC0767 | 27.0 | 30.0 | 3.0 | 1.3 | 4.0 |
| VRC0767 | 37.0 | 41.0 | 4.0 | 1.2 | 4.7 |
| VRC0767 | 47.0 | 50.0 | 3.0 | 4.8 | 14.5 |

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| VRC0768 | 39.0 | 41.0 | 2.0 | 0.6 | 1.1 |
| VRC0768 | 53.0 | 68.0 | 15.0 | 0.9 | 13.1 |
| VRC0769 | 9.0 | 16.0 | 7.0 | 0.5 | 3.7 |
| VRC0769 | 52.0 | 54.0 | 2.0 | 1.0 | 2.1 |
| VRC0770 | 2.0 | 17.0 | 15.0 | 1.5 | 22.5 |
| VRC0771 | 18.0 | 23.0 | 5.0 | 0.6 | 3.2 |
| VRC0771 | 27.0 | 29.0 | 2.0 | 0.6 | 1.2 |
| VRC0771 | 48.0 | 54.0 | 6.0 | 1.5 | 9.0 |
| VRC0772 | 32.0 | 34.0 | 2.0 | 2.7 | 5.5 |
| VRC0772 | 51.0 | 57.0 | 6.0 | 0.5 | 3.2 |
| VRC0773 | 50.0 | 55.0 | 5.0 | 0.7 | 3.4 |
| VRC0773 | 63.0 | 72.0 | 9.0 | 0.9 | 7.8 |
| VRC0774 | 45.0 | 47.0 | 2.0 | 0.9 | 1.8 |
| VRC0775 | 135.0 | 148.0 | 13.0 | 0.8 | 10.3 |
| VRC0777 | 30.0 | 36.0 | 6.0 | 2.9 | 17.6 |
| VRC0778 | 26.0 | 28.0 | 2.0 | 0.8 | 1.7 |
| VRC0784 | 21.0 | 35.0 | 14.0 | 1.0 | 14.0 |
| VRC0784 | 38.0 | 40.0 | 2.0 | 1.3 | 2.6 |
| VRC0785 | 9.0 | 12.0 | 3.0 | 0.5 | 1.6 |
| VRC0786 | 21.0 | 27.0 | 6.0 | 0.7 | 4.1 |
| VRC0787 | 32.0 | 36.0 | 4.0 | 0.6 | 2.6 |
| VRC0789 | 8.0 | 10.0 | 2.0 | 0.9 | 1.8 |
| VRC0789 | 14.0 | 17.0 | 3.0 | 0.5 | 1.6 |
| VRC0789 | 24.0 | 31.0 | 7.0 | 1.1 | 8.0 |
| VRC0789 | 66.0 | 71.0 | 5.0 | 5.0 | 24.9 |
| VRC0789 | 96.0 | 99.0 | 3.0 | 0.5 | 1.6 |
| VRC0790 | 74.0 | 78.0 | 4.0 | 3.4 | 13.8 |
| VRC0790 | 108.0 | 110.0 | 2.0 | 1.1 | 2.3 |
| VRC0790 | 120.0 | 132.0 | 12.0 | 0.7 | 8.9 |
| VRC0790 | 136.0 | 143.0 | 7.0 | 1.0 | 7.3 |
| VRC0790 | 160.0 | 170.0 | 10.0 | 1.1 | 11.1 |
| VRC0791 | 146.0 | 152.0 | 6.0 | 1.0 | 6.1 |
| VRC0791 | 155.0 | 163.0 | 8.0 | 1.1 | 9.0 |
| VRC0791 | 166.0 | 168.0 | 2.0 | 0.9 | 1.9 |
| VRC0792 | 36.0 | 38.0 | 2.0 | 0.8 | 1.5 |
| VRC0792 | 69.0 | 78.0 | 9.0 | 1.0 | 9.2 |
| VRC0792 | 80.0 | 94.0 | 14.0 | 1.0 | 13.9 |
| VRC0793 | 132.0 | 136.0 | 4.0 | 9.6 | 38.4 |
| VRC0793 | 142.0 | 145.0 | 3.0 | 0.9 | 2.6 |
| VRC0799 | 22.0 | 24.0 | 2.0 | 0.8 | 1.6 |
| VRC0809 | 100.0 | 105.0 | 5.0 | 0.7 | 3.4 |
| VRC0810 | 52.0 | 54.0 | 2.0 | 1.9 | 3.8 |
| VRC0810 | 81.0 | 90.0 | 9.0 | 1.1 | 10.1 |
| VRC0810 | 98.0 | 100.0 | 2.0 | 0.7 | 1.5 |
| VRC0810 | 103.0 | 108.0 | 5.0 | 0.5 | 2.5 |
| VRC0810 | 114.0 | 121.0 | 7.0 | 0.7 | 4.8 |
| VRC0812 | 2.0 | 17.0 | 15.0 | 1.7 | 25.3 |
| VRC0816 | 37.0 | 49.0 | 12.0 | 5.7 | 68.3 |
| VRC0816 | 51.0 | 57.0 | 6.0 | 0.5 | 3.1 |
| VRC0816 | 69.0 | 72.0 | 3.0 | 0.7 | 2.1 |
| VRC0817 | 48.0 | 53.0 | 5.0 | 1.5 | 7.6 |
| VRC0818 | 55.0 | 62.0 | 7.0 | 8.0 | 55.8 |
| VRC0818 | 66.0 | 69.0 | 3.0 | 0.7 | 2.0 |
| VRC0818 | 78.0 | 81.0 | 3.0 | 2.9 | 8.7 |

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| VRC0819 | 37.0 | 39.0 | 2.0 | 0.7 | 1.5 |
| VRC0820 | 29.0 | 32.0 | 3.0 | 1.7 | 5.1 |
| VRC0821 | 53.0 | 60.0 | 7.0 | 0.6 | 4.4 |
| VRC0837 | 8.0 | 11.0 | 3.0 | 0.7 | 2.1 |
| VRC0837 | 27.0 | 29.0 | 2.0 | 0.6 | 1.2 |
| VRC0838 | 29.0 | 32.0 | 3.0 | 0.8 | 2.5 |
| VRC0848 | 11.0 | 13.0 | 2.0 | 0.9 | 1.7 |
| VRC0869 | 24.0 | 32.0 | 8.0 | 0.6 | 4.8 |
| VRC0871 | 24.0 | 26.0 | 2.0 | 0.7 | 1.4 |
| VRC0875 | 24.0 | 30.0 | 6.0 | 1.2 | 7.1 |
| VRC0878 | 1.0 | 10.0 | 9.0 | 1.9 | 17.5 |
| VRC0879 | 31.0 | 33.0 | 2.0 | 0.8 | 1.6 |
| VRC0880 | 24.0 | 31.0 | 7.0 | 0.5 | 3.6 |
| VRC0880 | 33.0 | 42.0 | 9.0 | 0.6 | 5.8 |
| VRC0883 | 45.0 | 56.0 | 11.0 | 1.0 | 11.4 |
| VRC0889 | 16.0 | 20.0 | 4.0 | 1.0 | 3.9 |
| VRC0901 | 80.0 | 82.0 | 2.0 | 0.7 | 1.3 |
| VRC0902 | 43.0 | 51.0 | 8.0 | 1.0 | 8.3 |
| VRC0902 | 54.0 | 60.0 | 6.0 | 2.2 | 13.5 |
| VRC0903 | 105.0 | 108.0 | 3.0 | 1.0 | 3.1 |
| VRC0904 | 79.0 | 96.0 | 17.0 | 0.9 | 15.8 |
| VRC0905 | 42.0 | 49.0 | 7.0 | 0.6 | 4.0 |
| VRC0905 | 50.0 | 56.0 | 6.0 | 1.0 | 5.9 |
| VRC0905 | 65.0 | 68.0 | 3.0 | 0.6 | 1.9 |
| VRC0909 | 52.0 | 54.0 | 2.0 | 0.6 | 1.3 |
| VRC0909 | 84.0 | 94.0 | 10.0 | 0.9 | 9.1 |
| VRC0910 | 42.0 | 58.0 | 16.0 | 0.7 | 11.4 |
| VRC0910 | 86.0 | 88.0 | 2.0 | 0.9 | 1.8 |
| VRC0910 | 129.0 | 131.0 | 2.0 | 0.5 | 1.1 |
| VRC0910 | 148.0 | 150.0 | 2.0 | 1.0 | 2.0 |
| VRC0911 | 8.0 | 13.0 | 5.0 | 0.6 | 2.9 |
| VRC0911 | 18.0 | 23.0 | 5.0 | 0.6 | 2.8 |
| VRC0911 | 51.0 | 53.0 | 2.0 | 1.9 | 3.9 |
| VRC0912 | 53.0 | 65.0 | 12.0 | 0.7 | 8.2 |
| VRC0913 | 69.0 | 71.0 | 2.0 | 2.5 | 5.0 |
| VRC0913 | 79.0 | 82.0 | 3.0 | 0.6 | 1.8 |
| VRC0914 | 81.0 | 83.0 | 2.0 | 2.4 | 4.7 |
| VRC0915 | 99.0 | 114.0 | 15.0 | 1.0 | 14.6 |
| VRC0915 | 117.0 | 124.0 | 7.0 | 0.6 | 4.0 |
| VRC0915 | 140.0 | 147.0 | 7.0 | 0.6 | 3.9 |
| VRC0915 | 149.0 | 155.0 | 6.0 | 0.5 | 3.1 |
| VRC0916 | 137.0 | 146.0 | 9.0 | 0.8 | 7.5 |
| VRC0917 | 1.0 | 5.0 | 4.0 | 0.8 | 3.2 |
| VRC0917 | 16.0 | 19.0 | 3.0 | 0.7 | 2.2 |
| VRC0917 | 33.0 | 40.0 | 7.0 | 1.3 | 9.2 |
| VRC0917 | 52.0 | 54.0 | 2.0 | 0.6 | 1.2 |
| VRC0917 | 57.0 | 65.0 | 8.0 | 0.9 | 6.9 |
| VRC0919 | 20.0 | 25.0 | 5.0 | 1.0 | 4.8 |
| VRC0919 | 105.0 | 107.0 | 2.0 | 2.7 | 5.4 |
| VRC0920 | 62.0 | 71.0 | 9.0 | 0.8 | 7.2 |
| VRC0921 | 57.0 | 62.0 | 5.0 | 0.7 | 3.3 |
| VRC0922 | 16.0 | 25.0 | 9.0 | 0.9 | 7.8 |
| VRC0923 | 24.0 | 30.0 | 6.0 | 0.8 | 4.6 |
| VRC0923 | 35.0 | 38.0 | 3.0 | 0.5 | 1.5 |

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| VRC0933 | 35.0 | 58.0 | 23.0 | 2.7 | 61.7 |
| VRC0933 | 59.0 | 65.0 | 6.0 | 3.8 | 22.9 |
| VRC0936 | 14.0 | 25.0 | 11.0 | 0.9 | 9.9 |
| VRC0939 | 90.0 | 101.0 | 11.0 | 1.9 | 20.9 |
| VRC0942 | 44.0 | 48.0 | 4.0 | 0.9 | 3.4 |
| VRC0943 | 45.0 | 47.0 | 2.0 | 0.7 | 1.5 |
| VRC0944 | 24.0 | 29.0 | 5.0 | 0.6 | 3.0 |
| VRC0944 | 54.0 | 65.0 | 11.0 | 0.5 | 5.7 |
| VRC0944 | 68.0 | 77.0 | 9.0 | 0.6 | 5.0 |
| VRC0945 | 37.0 | 44.0 | 7.0 | 0.8 | 5.5 |
| VRC0946 | 63.0 | 72.0 | 9.0 | 4.5 | 40.8 |
| VRC0946 | 80.0 | 103.0 | 23.0 | 1.6 | 35.7 |
| VRC0946 | 106.0 | 108.0 | 2.0 | 2.4 | 4.9 |
| VRC0947 | 15.0 | 23.0 | 8.0 | 0.6 | 5.1 |
| VRC0947 | 27.0 | 34.0 | 7.0 | 0.6 | 4.1 |
| VRC0947 | 37.0 | 39.0 | 2.0 | 0.6 | 1.2 |
| VRC0949 | 17.0 | 20.0 | 3.0 | 0.8 | 2.3 |
| VRC0949 | 29.0 | 34.0 | 5.0 | 0.5 | 2.6 |
| VRC0951 | 75.0 | 78.0 | 3.0 | 1.2 | 3.6 |
| VRC0951 | 92.0 | 94.0 | 2.0 | 1.5 | 3.1 |
| VRC0952 | 10.0 | 21.0 | 11.0 | 1.0 | 10.5 |
| VRC0953 | 52.0 | 59.0 | 7.0 | 0.7 | 4.8 |
| VRC0956 | 24.0 | 27.0 | 3.0 | 0.6 | 1.9 |
| VRC0957 | 68.0 | 71.0 | 3.0 | 1.3 | 4.0 |
| VRC0959 | 21.0 | 24.0 | 3.0 | 0.6 | 1.7 |
| VRC0961 | 54.0 | 59.0 | 5.0 | 0.9 | 4.3 |
| VRC0962 | 13.0 | 23.0 | 10.0 | 0.7 | 7.2 |
| VRC0962 | 25.0 | 28.0 | 3.0 | 4.3 | 12.8 |
| VRC0963 | 42.0 | 54.0 | 12.0 | 3.9 | 46.8 |
| VRC0972 | 10.0 | 26.0 | 16.0 | 0.7 | 11.4 |
| VRC0973 | 17.0 | 27.0 | 10.0 | 0.6 | 6.2 |
| VRC0973 | 28.0 | 30.0 | 2.0 | 1.0 | 2.1 |
| VRC0973 | 40.0 | 53.0 | 13.0 | 1.6 | 21.4 |
| VRC0974 | 83.0 | 93.0 | 10.0 | 0.9 | 8.6 |
| VRC0975 | 65.0 | 70.0 | 5.0 | 0.6 | 3.1 |
| VRC0975 | 84.0 | 87.0 | 3.0 | 0.6 | 1.9 |
| VRC0976 | 45.0 | 58.0 | 13.0 | 1.7 | 21.6 |
| VRC0976 | 60.0 | 68.0 | 8.0 | 2.7 | 21.7 |
| VRC0978 | 55.0 | 57.0 | 2.0 | 1.3 | 2.6 |
| VRC0978 | 63.0 | 65.0 | 2.0 | 2.1 | 4.2 |
| VRC0979 | 35.0 | 40.0 | 5.0 | 4.5 | 22.5 |
| VRC0980 | 24.0 | 31.0 | 7.0 | 1.8 | 12.6 |
| VRC0982 | 53.0 | 57.0 | 4.0 | 8.1 | 32.6 |
| VRC0983 | 11.0 | 21.0 | 10.0 | 0.6 | 6.4 |
| VRC0983 | 34.0 | 46.0 | 12.0 | 1.5 | 17.9 |
| VRC0984 | 71.0 | 80.0 | 9.0 | 0.7 | 6.4 |
| VRC0984 | 81.0 | 92.0 | 11.0 | 0.7 | 8.1 |
| VRC0987 | 40.0 | 43.0 | 3.0 | 0.6 | 1.7 |
| VRC0988 | 44.0 | 53.0 | 9.0 | 0.7 | 6.1 |
| VRC0988 | 76.0 | 80.0 | 4.0 | 0.7 | 2.9 |
| VRC0989 | 79.0 | 82.0 | 3.0 | 1.1 | 3.2 |
| VRC1003 | 0.0 | 2.0 | 2.0 | 0.9 | 1.7 |
| VRC1046 | 8.0 | 12.0 | 4.0 | 0.6 | 2.5 |
| VRC1058 | 82.0 | 96.0 | 14.0 | 0.9 | 12.2 |





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|---|---|---|---|---|---|
| VRC1059 | 14.0 | 27.0 | 13.0 | 0.6 | 7.8 |
| VRC1059 | 45.0 | 50.0 | 5.0 | 0.6 | 2.8 |
| VRC1059 | 55.0 | 58.0 | 3.0 | 2.0 | 5.9 |
| VRC1060 | 85.0 | 88.0 | 3.0 | 2.4 | 7.3 |
| VRC1061 | 86.0 | 94.0 | 8.0 | 2.0 | 15.8 |
| VRC1061 | 105.0 | 110.0 | 5.0 | 2.0 | 9.9 |
| VRC1061 | 122.0 | 132.0 | 10.0 | 0.8 | 8.3 |
| VRC1063 | 70.0 | 72.0 | 2.0 | 0.9 | 1.8 |
| VRC1066 | 58.0 | 65.0 | 7.0 | 1.4 | 9.6 |
| VRC1067 | 97.0 | 100.0 | 3.0 | 0.6 | 1.9 |
| VRC1068 | 46.0 | 55.0 | 9.0 | 5.4 | 49.0 |
| VRC1069 | 84.0 | 91.0 | 7.0 | 7.8 | 54.8 |
| VRC1073 | 78.0 | 82.0 | 4.0 | 2.2 | 8.7 |
| VRC1073 | 98.0 | 100.0 | 2.0 | 1.1 | 2.2 |
| VRC1074 | 117.0 | 124.0 | 7.0 | 2.1 | 15.0 |
| VRC1075 | 114.0 | 116.0 | 2.0 | 7.0 | 14.0 |
| VRC1075 | 141.0 | 149.0 | 8.0 | 2.3 | 18.1 |
| VRC1076 | 187.0 | 195.0 | 8.0 | 11.6 | 93.0 |
| VRC1076 | 217.0 | 229.0 | 12.0 | 1.6 | 19.6 |
| VRC1079 | 184.0 | 194.0 | 10.0 | 0.7 | 6.6 |
| VRC1079 | 197.0 | 205.0 | 8.0 | 0.9 | 7.2 |
| VRC1079 | 221.0 | 225.0 | 4.0 | 2.4 | 9.8 |
| VRC1080 | 188.0 | 192.0 | 4.0 | 0.8 | 3.2 |
| VRC1080 | 210.0 | 217.0 | 7.0 | 0.7 | 5.2 |
| VRC1080 | 222.0 | 227.0 | 5.0 | 1.4 | 6.8 |
| VRC1081 | 156.0 | 159.0 | 3.0 | 0.6 | 1.7 |
| VRC1082 | 129.0 | 136.0 | 7.0 | 0.7 | 4.6 |
| VRC1082 | 140.0 | 142.0 | 2.0 | 1.2 | 2.4 |
| VRC1082 | 170.0 | 172.0 | 2.0 | 4.7 | 9.3 |
| VRC1082 | 219.0 | 229.0 | 10.0 | 0.7 | 7.2 |
| VRC1084 | 17.0 | 22.0 | 5.0 | 1.7 | 8.7 |
| VRC1089 | 10.0 | 12.0 | 2.0 | 0.7 | 1.4 |

## Appendix 9: Gold intersections at Mt Egerton

### Defined using 1g/t Au as a lower cut-off and allowing 3m of the internal dilution.

| HOLE_ID | From (m) | To (m) | Length (m) | Au (g/t) | Grade x Thickness |
|---|---|---|---|---|---|
| AB23 | 562.0 | 564.0 | 2.0 | 1.2 | 2.3 |
| AB23 | 604.0 | 606.0 | 2.0 | 1.1 | 2.3 |
| AB23 | 634.0 | 644.0 | 10.0 | 2.5 | 24.9 |
| AB24 | 528.0 | 532.0 | 4.0 | 1.6 | 6.5 |
| AB24 | 582.0 | 596.0 | 14.0 | 2.0 | 28.6 |
| AB24 | 616.0 | 618.0 | 2.0 | 1.3 | 2.5 |
| AB24 | 632.0 | 634.0 | 2.0 | 2.2 | 4.5 |
| AB28 | 666.0 | 670.0 | 4.0 | 2.0 | 8.0 |
| AB29A | 454.0 | 456.0 | 2.0 | 1.1 | 2.1 |
| AB29A | 558.0 | 560.0 | 2.0 | 1.1 | 2.2 |
| AB29A | 592.0 | 594.0 | 2.0 | 1.8 | 3.7 |
| AB29A | 624.0 | 626.0 | 2.0 | 2.2 | 4.5 |
| AB30 | 540.0 | 542.0 | 2.0 | 1.2 | 2.3 |
| AB30 | 660.0 | 662.0 | 2.0 | 1.2 | 2.4 |
| AB30 | 682.0 | 684.0 | 2.0 | 1.5 | 2.9 |
| AB31 | 636.0 | 638.0 | 2.0 | 3.0 | 5.9 |
| AB31 | 652.0 | 654.0 | 2.0 | 10.0 | 20.0 |
| AB32 | 668.0 | 670.0 | 2.0 | 1.0 | 2.0 |
| AB32 | 682.0 | 686.0 | 4.0 | 3.1 | 12.4 |
| AB32 | 702.0 | 704.0 | 2.0 | 2.0 | 3.9 |
| EHRC001 | 28.0 | 29.0 | 1.0 | 1.6 | 1.6 |
| EHRC001 | 42.0 | 47.0 | 5.0 | 96.7 | 483.4 |
| EHRC002 | 0.0 | 1.0 | 1.0 | 1.3 | 1.3 |
| EHRC002 | 5.0 | 6.0 | 1.0 | 1.6 | 1.6 |
| EHRC002 | 46.0 | 47.0 | 1.0 | 22.1 | 22.1 |
| EHRC004 | 54.0 | 57.0 | 3.0 | 37.3 | 111.8 |
| EHRC005 | 0.0 | 1.0 | 1.0 | 1.5 | 1.5 |
| EHRC005 | 15.0 | 16.0 | 1.0 | 1.4 | 1.4 |
| EHRC005 | 42.0 | 43.0 | 1.0 | 1.1 | 1.1 |
| EHRC005 | 58.0 | 59.0 | 1.0 | 1.5 | 1.5 |
| EHRC006 | 12.0 | 20.0 | 8.0 | 3.4 | 27.1 |
| EHRC006 | 22.0 | 26.0 | 4.0 | 1.4 | 5.5 |
| EHRC006 | 40.0 | 43.0 | 3.0 | 6.2 | 18.7 |
| EHRC006 | 50.0 | 52.0 | 2.0 | 1.5 | 3.1 |
| EHRC007 | 10.0 | 18.0 | 8.0 | 2.1 | 16.5 |
| EHRC007 | 25.0 | 26.0 | 1.0 | 1.1 | 1.1 |
| EHRC007 | 35.0 | 38.0 | 3.0 | 4.2 | 12.5 |
| EHRC008 | 20.0 | 21.0 | 1.0 | 1.4 | 1.4 |
| EHRC008 | 32.0 | 34.0 | 2.0 | 2.7 | 5.5 |
| EHRC008 | 42.0 | 44.0 | 2.0 | 7.9 | 15.9 |
| EHRC009 | 17.0 | 22.0 | 5.0 | 5.3 | 26.3 |
| EHRC009 | 32.0 | 33.0 | 1.0 | 1.4 | 1.4 |
| EHRC009 | 45.0 | 46.0 | 1.0 | 2.1 | 2.1 |
| EHRC010 | 15.0 | 17.0 | 2.0 | 2.0 | 3.9 |
| EHRC011 | 29.0 | 31.0 | 2.0 | 1.9 | 3.8 |
| EHRC013 | 43.0 | 44.0 | 1.0 | 1.2 | 1.2 |
| EHRC013 | 49.0 | 51.0 | 2.0 | 28.6 | 57.2 |
| EHRC015 | 25.0 | 31.0 | 6.0 | 3.4 | 20.2 |
| EHRC017 | 21.0 | 24.0 | 3.0 | 2.1 | 6.3 |
| EHRC020 | 12.0 | 13.0 | 1.0 | 3.1 | 3.1 |



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|---|---|---|---|---|---|
| EHRC020 | 22.0 | 24.0 | 2.0 | 10.2 | 20.5 |
| EHRC022 | 18.0 | 19.0 | 1.0 | 1.8 | 1.8 |
| EHRC022 | 24.0 | 25.0 | 1.0 | 1.7 | 1.7 |
| EHRC022 | 32.0 | 33.0 | 1.0 | 5.9 | 5.9 |
| EHRC023 | 3.0 | 8.0 | 5.0 | 2.3 | 11.5 |
| EHRC023 | 21.0 | 33.0 | 12.0 | 5.5 | 66.1 |
| EHRC023 | 37.0 | 38.0 | 1.0 | 7.0 | 7.0 |
| EHRC024 | 17.0 | 27.0 | 10.0 | 1.6 | 15.9 |
| EHRC024 | 36.0 | 40.0 | 4.0 | 1.6 | 6.3 |
| EHRC026 | 4.0 | 7.0 | 3.0 | 2.4 | 7.1 |
| EHRC027 | 33.0 | 35.0 | 2.0 | 1.2 | 2.3 |
| EHRC028 | 18.0 | 19.0 | 1.0 | 1.3 | 1.3 |
| EHRC029 | 26.0 | 28.0 | 2.0 | 9.2 | 18.3 |
| EHRC029 | 34.0 | 35.0 | 1.0 | 1.5 | 1.5 |
| EHRC030 | 9.0 | 12.0 | 3.0 | 14.0 | 41.9 |
| EHRC030 | 17.0 | 18.0 | 1.0 | 1.8 | 1.8 |
| EHRC031 | 17.0 | 22.0 | 5.0 | 2.1 | 10.5 |
| EHRC031 | 29.0 | 32.0 | 3.0 | 2.2 | 6.7 |
| EHRC032 | 32.0 | 37.0 | 5.0 | 1.1 | 5.6 |
| EHRC033 | 24.0 | 25.0 | 1.0 | 1.0 | 1.0 |
| EHRC034 | 17.0 | 18.0 | 1.0 | 1.2 | 1.2 |
| EHRC035 | 29.0 | 30.0 | 1.0 | 3.8 | 3.8 |
| EHRC036 | 10.0 | 12.0 | 2.0 | 1.9 | 3.8 |
| EHRC036 | 22.0 | 24.0 | 2.0 | 4.7 | 9.4 |
| EHRC037 | 5.0 | 16.0 | 11.0 | 42.5 | 467.1 |
| EHRC038 | 9.0 | 10.0 | 1.0 | 1.2 | 1.2 |
| EHRC038 | 17.0 | 22.0 | 5.0 | 3.4 | 17.1 |
| EHRC038 | 25.0 | 34.0 | 9.0 | 1.3 | 11.3 |
| EHRC040 | 12.0 | 13.0 | 1.0 | 11.4 | 11.4 |
| EHRC041 | 20.0 | 21.0 | 1.0 | 2.3 | 2.3 |
| EHRC041 | 27.0 | 28.0 | 1.0 | 2.6 | 2.6 |
| EHRC042 | 4.0 | 5.0 | 1.0 | 2.5 | 2.5 |
| EHRC042 | 23.0 | 24.0 | 1.0 | 1.0 | 1.0 |
| EHRC043 | 15.0 | 16.0 | 1.0 | 2.1 | 2.1 |
| EHRC045 | 8.0 | 9.0 | 1.0 | 1.0 | 1.0 |
| EHRC046 | 20.0 | 21.0 | 1.0 | 2.9 | 2.9 |
| EHRC047 | 15.0 | 16.0 | 1.0 | 1.0 | 1.0 |
| EHRC049 | 28.0 | 30.0 | 2.0 | 2.0 | 3.9 |
| EHRC050 | 33.0 | 35.0 | 2.0 | 1.5 | 2.9 |
| EHRC051 | 6.0 | 7.0 | 1.0 | 6.8 | 6.8 |
| EHRC051 | 24.0 | 26.0 | 2.0 | 16.8 | 33.7 |
| EHRC055 | 41.0 | 45.0 | 4.0 | 1.9 | 7.4 |
| EHRC056 | 3.0 | 4.0 | 1.0 | 1.2 | 1.2 |
| EHRC056 | 20.0 | 21.0 | 1.0 | 3.3 | 3.3 |
| EHRC060 | 29.0 | 30.0 | 1.0 | 1.1 | 1.1 |
| EHRC060 | 32.0 | 33.0 | 1.0 | 1.7 | 1.7 |
| EHRC060 | 45.0 | 48.0 | 3.0 | 1.3 | 3.9 |
| EHRC062 | 47.0 | 48.0 | 1.0 | 1.3 | 1.3 |
| EHRC063 | 12.0 | 13.0 | 1.0 | 1.2 | 1.2 |
| EHRC063 | 15.0 | 17.0 | 2.0 | 1.7 | 3.4 |
| EHRC063 | 24.0 | 35.0 | 11.0 | 2.7 | 30.0 |
| EHRC063 | 39.0 | 40.0 | 1.0 | 1.3 | 1.3 |
| EHRC063 | 50.0 | 51.0 | 1.0 | 1.4 | 1.4 |
| EHRC064 | 41.0 | 48.0 | 7.0 | 21.1 | 148.0 |





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|---|---|---|---|---|---|
| EHRC065 | 40.0 | 42.0 | 2.0 | 13.9 | 27.9 |
| EHRC066 | 32.0 | 33.0 | 1.0 | 7.2 | 7.2 |
| EHRC066 | 42.0 | 46.0 | 4.0 | 1.3 | 5.3 |
| EHRC068 | 46.0 | 47.0 | 1.0 | 5.2 | 5.2 |
| EHRC068 | 57.0 | 64.0 | 7.0 | 11.3 | 79.4 |
| EHRC069 | 89.0 | 90.0 | 1.0 | 1.7 | 1.7 |
| EHRC070 | 14.0 | 16.0 | 2.0 | 1.9 | 3.8 |
| EHRC070 | 32.0 | 34.0 | 2.0 | 5.0 | 10.0 |
| EHRC070 | 38.0 | 41.0 | 3.0 | 3.8 | 11.4 |
| EHRC070 | 45.0 | 51.0 | 6.0 | 3.4 | 20.1 |
| EHRC071 | 19.0 | 29.0 | 10.0 | 1.8 | 17.6 |
| EHRC071 | 37.0 | 39.0 | 2.0 | 4.9 | 9.9 |
| EHRC071 | 43.0 | 52.0 | 9.0 | 7.5 | 67.7 |
| EHRC072 | 20.0 | 27.0 | 7.0 | 5.4 | 38.0 |
| EHRC072 | 38.0 | 41.0 | 3.0 | 1.7 | 5.2 |
| EHRC073 | 2.0 | 3.0 | 1.0 | 1.4 | 1.4 |
| EHRC073 | 47.0 | 51.0 | 4.0 | 10.1 | 40.4 |
| EHRC076 | 19.0 | 24.0 | 5.0 | 4.4 | 22.0 |
| EHRC078 | 36.0 | 42.0 | 6.0 | 1.5 | 8.9 |
| EHRC079 | 5.0 | 15.0 | 10.0 | 4.5 | 44.8 |
| EHRC079 | 34.0 | 37.0 | 3.0 | 12.1 | 36.4 |
| EHRC079 | 41.0 | 42.0 | 1.0 | 1.7 | 1.7 |
| EHRC080 | 17.0 | 20.0 | 3.0 | 4.3 | 12.9 |
| EHRC080 | 25.0 | 28.0 | 3.0 | 15.5 | 46.5 |
| EHRC080 | 62.0 | 64.0 | 2.0 | 1.7 | 3.4 |
| EHRC083 | 35.0 | 47.0 | 12.0 | 20.3 | 244.0 |
| EHRC084 | 84.0 | 86.0 | 2.0 | 1.8 | 3.7 |
| EHRC084 | 92.0 | 93.0 | 1.0 | 1.8 | 1.8 |
| EHRC086 | 29.0 | 30.0 | 1.0 | 2.0 | 2.0 |
| EHRC087 | 45.0 | 46.0 | 1.0 | 1.5 | 1.5 |
| EHRC091 | 20.0 | 24.0 | 4.0 | 1.7 | 6.9 |
| EMRC001 | 15.0 | 16.0 | 1.0 | 1.1 | 1.1 |
| EMRC008 | 4.0 | 5.0 | 1.0 | 1.3 | 1.3 |
| EWRC001 | 9.0 | 13.0 | 4.0 | 3.2 | 12.9 |
| EWRC001 | 16.0 | 18.0 | 2.0 | 1.7 | 3.3 |
| EWRC002 | 30.0 | 32.0 | 2.0 | 1.2 | 2.4 |
| EWRC006 | 22.0 | 23.0 | 1.0 | 1.8 | 1.8 |
| GFDD001 | 21.0 | 22.0 | 1.0 | 1.2 | 1.2 |
| GFDD001 | 32.0 | 37.7 | 5.7 | 1.3 | 7.3 |
| GFRC001 | 13.0 | 15.0 | 2.0 | 1.1 | 2.3 |
| GFRC001 | 24.0 | 25.0 | 1.0 | 2.9 | 2.9 |
| GFRC002 | 23.0 | 24.0 | 1.0 | 1.6 | 1.6 |
| GFRC004 | 6.0 | 10.0 | 4.0 | 1.5 | 5.9 |
| GFRC007 | 16.0 | 20.0 | 4.0 | 3.8 | 15.2 |
| GFRC008 | 1.0 | 4.0 | 3.0 | 3.4 | 10.1 |
| GFRC008 | 9.0 | 10.0 | 1.0 | 2.2 | 2.2 |
| GFRC008 | 18.0 | 19.0 | 1.0 | 9.8 | 9.8 |
| GFRC011 | 0.0 | 2.0 | 2.0 | 2.5 | 5.1 |
| GFRC012 | 11.0 | 18.0 | 7.0 | 2.1 | 14.4 |
| GFRC012 | 22.0 | 26.0 | 4.0 | 1.4 | 5.5 |
| GFRC013 | 22.0 | 26.0 | 4.0 | 72.3 | 289.1 |
| GFRC016 | 49.0 | 54.0 | 5.0 | 15.9 | 79.6 |
| GFRC016 | 67.0 | 68.0 | 1.0 | 1.7 | 1.7 |
| GFRC016 | 72.0 | 73.0 | 1.0 | 1.2 | 1.2 |

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|---|---|---|---|---|---|
| GFRC017 | 3.0 | 4.0 | 1.0 | 1.4 | 1.4 |
| GFRC018 | 31.0 | 32.0 | 1.0 | 1.0 | 1.0 |
| GFRC019 | 28.0 | 29.0 | 1.0 | 3.5 | 3.5 |
| GFRC019 | 33.0 | 34.0 | 1.0 | 1.7 | 1.7 |
| GFRC019 | 39.0 | 40.0 | 1.0 | 2.2 | 2.2 |
| GFRC022 | 23.0 | 24.0 | 1.0 | 1.1 | 1.1 |
| GFRC023 | 17.0 | 18.0 | 1.0 | 1.0 | 1.0 |
| GFRC023 | 38.0 | 39.0 | 1.0 | 2.4 | 2.4 |
| GFRC023 | 46.0 | 47.0 | 1.0 | 1.2 | 1.2 |
| GFRC023 | 49.0 | 50.0 | 1.0 | 1.5 | 1.5 |
| GFRC024 | 39.0 | 40.0 | 1.0 | 2.4 | 2.4 |
| GFRC025 | 2.0 | 4.0 | 2.0 | 6.6 | 13.3 |
| GFRC026 | 16.0 | 19.0 | 3.0 | 7.4 | 22.1 |
| GFRC027 | 17.0 | 24.0 | 7.0 | 1.7 | 12.2 |
| GFRC027 | 31.0 | 32.0 | 1.0 | 2.0 | 2.0 |
| GFRC028 | 4.0 | 12.0 | 8.0 | 1.1 | 8.9 |
| GFRC028 | 17.0 | 25.0 | 8.0 | 2.3 | 18.2 |
| GFRC028 | 28.0 | 30.0 | 2.0 | 4.3 | 8.6 |
| GFRC047 | 10.0 | 15.0 | 5.0 | 2.0 | 10.0 |
| GFRC048 | 15.0 | 25.0 | 10.0 | 2.6 | 25.5 |
| GFRC051 | 35.0 | 36.0 | 1.0 | 9.4 | 9.4 |
| GFRC053 | 5.0 | 10.0 | 5.0 | 1.2 | 5.9 |
| GFRC054 | 10.0 | 20.0 | 10.0 | 1.3 | 13.4 |
| GFRC055 | 25.0 | 30.0 | 5.0 | 1.1 | 5.6 |
| GFRC058 | 40.0 | 45.0 | 5.0 | 1.4 | 7.0 |
| GFRC062 | 80.0 | 85.0 | 5.0 | 1.7 | 8.5 |
| GFRC064 | 20.0 | 25.0 | 5.0 | 1.2 | 6.0 |
| GFRC066 | 15.0 | 20.0 | 5.0 | 1.2 | 6.0 |
| GFRC067 | 0.0 | 5.0 | 5.0 | 1.9 | 9.5 |
| GFRC068 | 25.0 | 35.0 | 10.0 | 2.0 | 19.5 |
| GFRC069 | 5.0 | 10.0 | 5.0 | 1.1 | 5.5 |
| GFRC070 | 55.0 | 60.0 | 5.0 | 1.2 | 6.0 |
| GFRC071 | 20.0 | 25.0 | 5.0 | 1.2 | 6.0 |
| GFRC072 | 30.0 | 35.0 | 5.0 | 1.3 | 6.5 |
| HEDD001 | 27.0 | 29.0 | 2.0 | 1.2 | 2.3 |
| HEDD001 | 48.4 | 50.0 | 1.6 | 19.4 | 31.0 |
| HEDD002 | 49.5 | 53.2 | 3.7 | 7.6 | 27.8 |
| HEDD004 | 13.0 | 18.0 | 5.0 | 3.4 | 16.9 |
| HEDD004 | 23.0 | 24.0 | 1.0 | 2.1 | 2.1 |
| HEDD004 | 34.8 | 38.9 | 4.1 | 4.1 | 16.8 |
| HEDD004 | 41.7 | 48.5 | 6.8 | 3.1 | 21.1 |
| HEDD004 | 51.2 | 53.7 | 2.6 | 1.3 | 3.2 |
| HEDD004 | 66.7 | 73.2 | 6.5 | 6.1 | 39.2 |
| HEDD005 | 19.0 | 25.0 | 6.0 | 1.7 | 10.4 |
| HEDD005 | 47.6 | 50.9 | 3.3 | 8.4 | 27.7 |
| HEDD006 | 12.0 | 13.0 | 1.0 | 1.4 | 1.4 |
| HEDD006 | 46.2 | 49.5 | 3.4 | 18.0 | 60.3 |
| HEDD007 | 0.0 | 5.0 | 5.0 | 1.4 | 7.0 |
| HEDD007 | 14.0 | 17.0 | 3.0 | 3.5 | 10.6 |
| HEDD007 | 25.0 | 26.0 | 1.0 | 1.0 | 1.0 |
| HEDD008 | 8.0 | 10.0 | 2.0 | 2.2 | 4.3 |
| HEDD008 | 26.0 | 34.0 | 8.0 | 3.4 | 27.1 |
| HEDD008 | 41.5 | 47.0 | 5.5 | 7.9 | 43.6 |
| HEDD010 | 14.0 | 17.0 | 3.0 | 1.6 | 4.7 |

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|---|---|---|---|---|---|
| HEDD010 | 42.0 | 44.0 | 2.0 | 1.1 | 2.2 |
| HEDD010 | 49.1 | 50.3 | 1.2 | 11.6 | 13.9 |
| HEDD011 | 28.0 | 31.0 | 3.0 | 6.0 | 18.0 |
| HEDD011 | 52.5 | 54.7 | 2.2 | 12.2 | 26.9 |
| HEDD012 | 7.0 | 9.0 | 2.0 | 8.3 | 16.6 |
| HEDD013 | 35.4 | 36.5 | 1.1 | 36.5 | 40.1 |
| HEDD015 | 40.0 | 43.5 | 3.5 | 1.2 | 4.2 |
| HEDD015 | 45.0 | 46.5 | 1.5 | 2.4 | 3.6 |
| HEDD016 | 61.0 | 63.0 | 2.0 | 2.5 | 5.0 |
| HEDD017 | 67.0 | 70.5 | 3.5 | 1.5 | 5.4 |
| HEDD018 | 19.0 | 20.0 | 1.0 | 10.0 | 10.0 |
| HEDD018 | 36.0 | 37.0 | 1.0 | 17.0 | 17.0 |
| HERC001 | 19.0 | 25.0 | 6.0 | 5.0 | 30.3 |
| HERC002 | 14.0 | 20.0 | 6.0 | 1.5 | 8.8 |
| HERC003 | 17.0 | 18.0 | 1.0 | 1.1 | 1.1 |
| HERC003 | 36.0 | 40.0 | 4.0 | 1.9 | 7.6 |
| HERC003 | 43.0 | 47.0 | 4.0 | 11.9 | 47.6 |
| HERC004 | 29.0 | 35.0 | 6.0 | 1.1 | 6.8 |
| HERC006 | 48.0 | 50.0 | 2.0 | 8.0 | 16.1 |
| HERC007 | 8.0 | 9.0 | 1.0 | 5.7 | 5.7 |
| HERC007 | 13.0 | 17.0 | 4.0 | 1.9 | 7.7 |
| HERC008 | 49.0 | 66.0 | 17.0 | 9.8 | 166.4 |
| HERC009 | 40.0 | 42.0 | 2.0 | 4.4 | 8.9 |
| HERC010 | 24.0 | 25.0 | 1.0 | 1.0 | 1.0 |
| HERC010 | 30.0 | 32.0 | 2.0 | 1.4 | 2.8 |
| HERC011 | 12.0 | 13.0 | 1.0 | 1.3 | 1.3 |
| HERC011 | 15.0 | 16.0 | 1.0 | 1.1 | 1.1 |
| HERC012 | 41.0 | 50.0 | 9.0 | 107.2 | 964.8 |
| HERC012 | 51.0 | 54.0 | 3.0 | 12.7 | 38.1 |
| HERC013 | 25.0 | 28.0 | 3.0 | 1.8 | 5.5 |
| HERC014 | 22.0 | 23.0 | 1.0 | 1.2 | 1.2 |
| HERC014 | 24.0 | 25.0 | 1.0 | 1.0 | 1.0 |
| HERC016 | 43.0 | 44.0 | 1.0 | 4.1 | 4.1 |
| HERC021 | 35.0 | 36.0 | 1.0 | 57.6 | 57.6 |
| HERC021 | 44.0 | 45.0 | 1.0 | 6.3 | 6.3 |
| HERC022 | 20.0 | 22.0 | 2.0 | 2.8 | 5.5 |
| HERC022 | 35.0 | 39.0 | 4.0 | 15.5 | 62.2 |
| HERC022 | 46.0 | 51.0 | 5.0 | 1.1 | 5.3 |
| HERC022 | 58.0 | 59.0 | 1.0 | 1.0 | 1.0 |
| HERC025 | 57.0 | 59.0 | 2.0 | 1.5 | 3.0 |
| HERC027 | 17.0 | 18.0 | 1.0 | 20.5 | 20.5 |
| HERC027 | 42.0 | 46.0 | 4.0 | 4.1 | 16.5 |
| HERC030 | 7.0 | 8.0 | 1.0 | 1.2 | 1.2 |
| HERC030 | 25.0 | 29.0 | 4.0 | 4.5 | 18.0 |
| HERC031 | 50.0 | 52.0 | 2.0 | 1.8 | 3.5 |
| HERC031 | 57.0 | 58.0 | 1.0 | 39.1 | 39.1 |
| HERC032 | 16.0 | 18.0 | 2.0 | 31.0 | 62.0 |
| HERC033 | 17.0 | 18.0 | 1.0 | 4.7 | 4.7 |
| HERC035 | 56.0 | 59.0 | 3.0 | 13.9 | 41.6 |
| HERC037 | 20.0 | 21.0 | 1.0 | 2.8 | 2.8 |
| HERC038 | 11.0 | 12.0 | 1.0 | 1.7 | 1.7 |
| HERC039 | 49.0 | 55.0 | 6.0 | 11.3 | 67.5 |
| HERC043 | 41.0 | 52.0 | 11.0 | 3.7 | 40.3 |
| HERC044 | 29.0 | 34.0 | 5.0 | 1.4 | 7.2 |

| | | | | | |
|---|---|---|---|---|---|
| HERC044 | 39.0 | 40.0 | 1.0 | 4.9 | 4.9 |
| HERC045 | 32.0 | 33.0 | 1.0 | 1.5 | 1.5 |
| HERC050 | 32.0 | 33.0 | 1.0 | 3.3 | 3.3 |
| HERC051 | 41.0 | 42.0 | 1.0 | 1.8 | 1.8 |
| HERC052 | 31.0 | 32.0 | 1.0 | 2.3 | 2.3 |
| HERC053 | 1.0 | 3.0 | 2.0 | 3.4 | 6.7 |
| HERC054 | 35.0 | 37.0 | 2.0 | 6.0 | 12.0 |
| HERC058 | 44.0 | 45.0 | 1.0 | 4.0 | 4.0 |
| HERC058 | 49.0 | 60.0 | 11.0 | 19.7 | 217.0 |
| HERC058 | 67.0 | 71.0 | 4.0 | 4.8 | 19.3 |
| HERC058 | 75.0 | 76.0 | 1.0 | 1.4 | 1.4 |
| HERC058 | 78.0 | 79.0 | 1.0 | 1.1 | 1.1 |
| HERC059 | 30.0 | 31.0 | 1.0 | 6.4 | 6.4 |
| HERC059 | 36.0 | 37.0 | 1.0 | 1.5 | 1.5 |
| HERC059 | 43.0 | 44.0 | 1.0 | 1.5 | 1.5 |
| HERC060 | 9.0 | 12.0 | 3.0 | 6.5 | 19.6 |
| HERC060 | 32.0 | 37.0 | 5.0 | 5.3 | 26.6 |
| HERC062 | 48.0 | 51.0 | 3.0 | 1.6 | 4.9 |
| HERC064 | 4.0 | 9.0 | 5.0 | 1.7 | 8.3 |
| HERC064 | 32.0 | 36.0 | 4.0 | 11.2 | 44.9 |
| HERC065 | 26.0 | 29.0 | 3.0 | 5.0 | 14.9 |
| HERC065 | 44.0 | 45.0 | 1.0 | 1.2 | 1.2 |
| HERC066 | 41.0 | 45.0 | 4.0 | 2.7 | 10.9 |
| HERC067 | 5.0 | 11.0 | 6.0 | 2.7 | 16.0 |
| HERC068 | 38.0 | 40.0 | 2.0 | 3.2 | 6.3 |
| HERC068 | 52.0 | 67.0 | 15.0 | 3.3 | 48.8 |
| HERC068 | 68.0 | 75.0 | 7.0 | 1.5 | 10.7 |
| HERC069 | 16.0 | 19.0 | 3.0 | 2.8 | 8.5 |
| HERC070 | 31.0 | 33.0 | 2.0 | 5.6 | 11.1 |
| HERC070 | 48.0 | 52.0 | 4.0 | 12.7 | 50.9 |
| HERC073 | 21.0 | 26.0 | 5.0 | 12.0 | 59.8 |
| HERC073 | 53.0 | 55.0 | 2.0 | 2.1 | 4.1 |
| HERC074 | 33.0 | 38.0 | 5.0 | 2.7 | 13.3 |
| HERC076 | 31.0 | 33.0 | 2.0 | 20.9 | 41.7 |
| HERC077 | 38.0 | 39.0 | 1.0 | 3.4 | 3.4 |
| HERC077 | 46.0 | 53.0 | 7.0 | 4.9 | 34.1 |
| HERC078 | 15.0 | 16.0 | 1.0 | 1.5 | 1.5 |
| HERC079 | 28.0 | 29.0 | 1.0 | 19.4 | 19.4 |
| HERC079 | 52.0 | 57.0 | 5.0 | 3.1 | 15.4 |
| HERC079 | 111.0 | 112.0 | 1.0 | 1.3 | 1.3 |
| HERC080 | 68.0 | 69.0 | 1.0 | 31.8 | 31.8 |
| HERC082 | 45.0 | 50.0 | 5.0 | 3.2 | 16.1 |
| HERC082 | 57.0 | 58.0 | 1.0 | 84.1 | 84.1 |
| HERC083 | 13.0 | 24.0 | 11.0 | 16.6 | 182.4 |
| HERC083 | 63.0 | 64.0 | 1.0 | 1.2 | 1.2 |
| HERC083 | 67.0 | 68.0 | 1.0 | 1.9 | 1.9 |
| HERC085 | 34.0 | 35.0 | 1.0 | 1.6 | 1.6 |
| HERC086 | 23.0 | 26.0 | 3.0 | 4.1 | 12.2 |
| HERC087 | 20.0 | 21.0 | 1.0 | 1.1 | 1.1 |
| HERC089 | 1.0 | 4.0 | 3.0 | 2.0 | 6.0 |
| HERC093 | 9.0 | 10.0 | 1.0 | 1.4 | 1.4 |
| HERC096 | 2.0 | 3.0 | 1.0 | 1.2 | 1.2 |
| HERC097 | 13.0 | 17.0 | 4.0 | 1.5 | 6.1 |
| HERC098 | 37.0 | 38.0 | 1.0 | 1.1 | 1.1 |

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|---|---|---|---|---|---|
| HERC104 | 21.0 | 22.0 | 1.0 | 4.1 | 4.1 |
| HERC105 | 18.0 | 19.0 | 1.0 | 3.2 | 3.2 |
| HERC105 | 30.0 | 31.0 | 1.0 | 5.0 | 5.0 |
| HERC107 | 32.0 | 34.0 | 2.0 | 1.5 | 2.9 |
| HERC108 | 14.0 | 18.0 | 4.0 | 1.0 | 4.1 |
| HERC109 | 45.0 | 47.0 | 2.0 | 4.2 | 8.3 |
| HERC110 | 32.0 | 35.0 | 3.0 | 1.9 | 5.6 |
| HERC111 | 35.0 | 36.0 | 1.0 | 1.6 | 1.6 |
| HERC112 | 11.0 | 12.0 | 1.0 | 1.9 | 1.9 |
| HERC112 | 27.0 | 28.0 | 1.0 | 6.0 | 6.0 |
| HERC112 | 32.0 | 33.0 | 1.0 | 2.4 | 2.4 |
| HERC112 | 55.0 | 56.0 | 1.0 | 1.3 | 1.3 |
| HERC113 | 43.0 | 44.0 | 1.0 | 3.0 | 3.0 |
| HERC114 | 54.0 | 55.0 | 1.0 | 1.2 | 1.2 |
| HERC115 | 95.0 | 97.0 | 2.0 | 2.7 | 5.3 |
| HERC116 | 30.0 | 31.0 | 1.0 | 1.9 | 1.9 |
| HERC116 | 34.0 | 35.0 | 1.0 | 1.3 | 1.3 |
| HERC116 | 49.0 | 50.0 | 1.0 | 1.9 | 1.9 |
| HERC117 | 43.0 | 44.0 | 1.0 | 1.6 | 1.6 |
| HERC117 | 48.0 | 49.0 | 1.0 | 3.7 | 3.7 |
| HERC118 | 17.0 | 20.0 | 3.0 | 24.9 | 74.8 |
| HERC119 | 5.0 | 9.0 | 4.0 | 75.2 | 300.9 |
| HERC120 | 37.0 | 39.0 | 2.0 | 5.3 | 10.5 |
| HERC120 | 56.0 | 57.0 | 1.0 | 1.1 | 1.1 |
| HERC121 | 7.0 | 8.0 | 1.0 | 1.2 | 1.2 |
| HERC122 | 33.0 | 35.0 | 2.0 | 2.3 | 4.6 |
| HERC124 | 82.0 | 85.0 | 3.0 | 1.6 | 4.7 |
| HERC126 | 53.0 | 54.0 | 1.0 | 1.4 | 1.4 |
| HERC127 | 26.0 | 28.0 | 2.0 | 2.0 | 3.9 |
| HERC127 | 50.0 | 51.0 | 1.0 | 1.9 | 1.9 |
| HERC128 | 11.0 | 15.0 | 4.0 | 3.5 | 13.8 |
| HERC128 | 28.0 | 29.0 | 1.0 | 1.3 | 1.3 |
| HERC129 | 19.0 | 22.0 | 3.0 | 3.9 | 11.6 |
| HERC129 | 31.0 | 33.0 | 2.0 | 1.5 | 3.0 |
| HERC130 | 4.0 | 6.0 | 2.0 | 2.0 | 3.9 |
| HERC130 | 22.0 | 28.0 | 6.0 | 1.9 | 11.2 |
| HERC131 | 40.0 | 41.0 | 1.0 | 1.4 | 1.4 |
| HERC132 | 21.0 | 31.0 | 10.0 | 2.6 | 26.4 |
| HERC132 | 39.0 | 40.0 | 1.0 | 1.1 | 1.1 |
| HERC132 | 41.0 | 43.0 | 2.0 | 1.3 | 2.5 |
| HERC134 | 6.0 | 10.0 | 4.0 | 4.1 | 16.3 |
| HERC134 | 16.0 | 28.0 | 12.0 | 4.3 | 52.2 |
| HERC135 | 23.0 | 29.0 | 6.0 | 1.2 | 7.1 |
| HERC135 | 41.0 | 49.0 | 8.0 | 2.8 | 22.7 |
| HERC136 | 36.0 | 39.0 | 3.0 | 1.7 | 5.1 |
| HERC137 | 37.0 | 38.0 | 1.0 | 2.8 | 2.8 |
| HERC137 | 45.0 | 46.0 | 1.0 | 20.9 | 20.9 |
| HERC138 | 34.0 | 35.0 | 1.0 | 5.1 | 5.1 |
| HERC139 | 39.0 | 40.0 | 1.0 | 1.6 | 1.6 |
| HERC139 | 53.0 | 58.0 | 5.0 | 6.1 | 30.4 |
| HERC140 | 42.0 | 52.0 | 10.0 | 47.0 | 469.6 |
| HERC140 | 55.0 | 57.0 | 2.0 | 9.2 | 18.4 |
| HERC140 | 63.0 | 65.0 | 2.0 | 3.0 | 6.0 |
| HERC140 | 71.0 | 72.0 | 1.0 | 2.3 | 2.3 |

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|---|---|---|---|---|---|
| HERC141 | 16.0 | 20.0 | 4.0 | 1.2 | 4.6 |
| HERC143 | 23.0 | 32.0 | 9.0 | 3.2 | 29.2 |
| HERC144 | 8.0 | 9.0 | 1.0 | 3.0 | 3.0 |
| HERC144 | 31.0 | 32.0 | 1.0 | 2.0 | 2.0 |
| HERC144 | 42.0 | 46.0 | 4.0 | 6.8 | 27.3 |
| HERC145 | 44.0 | 50.0 | 6.0 | 5.4 | 32.7 |
| HERC145 | 61.0 | 63.0 | 2.0 | 1.6 | 3.2 |
| HERC147 | 22.0 | 23.0 | 1.0 | 1.6 | 1.6 |
| HERC148 | 32.0 | 40.0 | 8.0 | 1.2 | 9.4 |
| HERC148 | 44.0 | 45.0 | 1.0 | 1.3 | 1.3 |
| HERC148 | 50.0 | 51.0 | 1.0 | 1.4 | 1.4 |
| HERC148 | 63.0 | 69.0 | 6.0 | 9.9 | 59.5 |
| HERC149 | 15.0 | 22.0 | 7.0 | 1.5 | 10.6 |
| HERC149 | 31.0 | 33.0 | 2.0 | 2.3 | 4.6 |
| HERC149 | 37.0 | 38.0 | 1.0 | 1.2 | 1.2 |
| HERC149 | 61.0 | 71.0 | 10.0 | 3.9 | 38.7 |
| HERC149 | 75.0 | 76.0 | 1.0 | 5.6 | 5.6 |
| HERC150 | 31.0 | 36.0 | 5.0 | 1.2 | 6.0 |
| HERC152 | 66.0 | 68.0 | 2.0 | 1.0 | 2.0 |
| MERC006 | 24.0 | 28.0 | 4.0 | 1.4 | 5.5 |
| MERC022 | 10.0 | 14.0 | 4.0 | 1.2 | 4.8 |
| MERC023 | 22.0 | 23.0 | 1.0 | 1.4 | 1.4 |
| MERC023 | 39.0 | 40.0 | 1.0 | 1.8 | 1.8 |
| MERC025 | 52.0 | 54.0 | 2.0 | 5.1 | 10.2 |
| MERC026 | 0.0 | 2.0 | 2.0 | 1.9 | 3.8 |
| MERC027 | 31.0 | 32.0 | 1.0 | 1.4 | 1.4 |
| MERC030 | 37.0 | 38.0 | 1.0 | 1.2 | 1.2 |
| MERC030 | 43.0 | 44.0 | 1.0 | 2.7 | 2.7 |
| MERC030 | 50.0 | 59.0 | 9.0 | 3.8 | 34.6 |
| MERC032 | 3.0 | 4.0 | 1.0 | 1.9 | 1.9 |
| MERC032 | 9.0 | 14.0 | 5.0 | 1.0 | 5.0 |
| MERC036 | 36.0 | 44.0 | 8.0 | 2.1 | 16.9 |
| MERC047 | 44.0 | 47.0 | 3.0 | 6.2 | 18.5 |
| MERC048 | 25.0 | 26.0 | 1.0 | 1.7 | 1.7 |
| MERC050 | 39.0 | 40.0 | 1.0 | 4.8 | 4.8 |
| MERC050 | 67.0 | 68.0 | 1.0 | 1.5 | 1.5 |
| MERC051 | 80.0 | 81.0 | 1.0 | 1.3 | 1.3 |
| MERC052 | 75.0 | 76.0 | 1.0 | 1.1 | 1.1 |
| MERC052 | 105.0 | 106.0 | 1.0 | 4.9 | 4.9 |
| MERC052 | 111.0 | 112.0 | 1.0 | 1.1 | 1.1 |
| MERC053 | 18.0 | 19.0 | 1.0 | 5.9 | 5.9 |
| MERC053 | 38.0 | 39.0 | 1.0 | 2.3 | 2.3 |
| MERC053 | 52.0 | 53.0 | 1.0 | 1.2 | 1.2 |
| MERC053 | 58.0 | 61.0 | 3.0 | 4.2 | 12.6 |
| MERC054 | 58.0 | 59.0 | 1.0 | 1.2 | 1.2 |
| MERC056 | 47.0 | 48.0 | 1.0 | 3.6 | 3.6 |
| MERC056 | 63.0 | 68.0 | 5.0 | 2.6 | 13.0 |
| MERC057 | 2.0 | 3.0 | 1.0 | 2.0 | 2.0 |
| MERC057 | 24.0 | 31.0 | 7.0 | 3.0 | 21.2 |
| MERC057 | 35.0 | 36.0 | 1.0 | 1.1 | 1.1 |
| MERC057 | 54.0 | 55.0 | 1.0 | 1.3 | 1.3 |
| MERC058 | 52.0 | 55.0 | 3.0 | 2.1 | 6.3 |
| MERC058 | 73.0 | 74.0 | 1.0 | 1.8 | 1.8 |
| MERC058 | 95.0 | 96.0 | 1.0 | 1.1 | 1.1 |

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|---|---|---|---|---|---|
| MERC059 | 72.0 | 73.0 | 1.0 | 1.1 | 1.1 |
| MERC065 | 60.0 | 61.0 | 1.0 | 1.4 | 1.4 |
| MERC065 | 72.0 | 75.0 | 3.0 | 1.2 | 3.6 |
| MERC066 | 51.0 | 53.0 | 2.0 | 4.0 | 8.0 |
| MERC067 | 57.0 | 58.0 | 1.0 | 2.2 | 2.2 |
| MERC067 | 85.0 | 86.0 | 1.0 | 1.7 | 1.7 |
| MERC069 | 0.0 | 1.0 | 1.0 | 1.5 | 1.5 |
| MERC069 | 6.0 | 8.0 | 2.0 | 4.9 | 9.9 |
| MERC069 | 22.0 | 24.0 | 2.0 | 5.2 | 10.4 |
| MERC069 | 53.0 | 55.0 | 2.0 | 4.1 | 8.3 |
| MERC069 | 75.0 | 76.0 | 1.0 | 1.1 | 1.1 |
| MERC071 | 85.0 | 86.0 | 1.0 | 1.1 | 1.1 |
| MERC071 | 91.0 | 92.0 | 1.0 | 4.7 | 4.7 |
| MERC073 | 19.0 | 20.0 | 1.0 | 1.3 | 1.3 |
| MERC074 | 47.0 | 49.0 | 2.0 | 1.1 | 2.2 |
| MERC076 | 15.0 | 16.0 | 1.0 | 1.5 | 1.5 |
| MERC078 | 77.0 | 78.0 | 1.0 | 3.1 | 3.1 |
| MERC083 | 36.0 | 40.0 | 4.0 | 91.9 | 367.6 |
| MERC083 | 45.0 | 47.0 | 2.0 | 2.5 | 5.0 |
| MERC084 | 44.0 | 47.0 | 3.0 | 1.8 | 5.3 |
| MERC091 | 6.0 | 11.0 | 5.0 | 2.6 | 13.1 |
| MERC092 | 36.0 | 53.0 | 17.0 | 5.8 | 99.4 |
| MERC098 | 34.0 | 35.0 | 1.0 | 3.5 | 3.5 |
| RBRC005 | 17.0 | 19.0 | 2.0 | 3.6 | 7.1 |
| RC97RC01 | 68.0 | 69.0 | 1.0 | 1.0 | 1.0 |





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