NEU HORIZON URANIUM

3 July 2026

**Neu Horizon Uranium Limited (ASX: NHU) – Pre-Quotation Disclosure Notice**

The following information is provided to ASX for release to the market in connection with the official quotation of the fully paid ordinary shares in Neu Horizon Uranium Limited ACN 653 749 145 (**Neu Horizon** or **Company**).

Unless otherwise defined, capitalised terms in this document have the meaning given to them in the prospectus dated 19 May 2026 (**Prospectus**) prepared by the Company in connection with the initial public offering to acquire fully paid ordinary shares (**Shares**) in the Company (**Offer**).

**1. Close of the IPO Offer**

The Company confirms the close of the IPO Offer made under the Prospectus and completion of the issue of 60,000,000 Shares at an issue price of $0.20 per Share to raise $12,000,000.

**2. Confirmation of issue of securities under the Offers**

The Company confirms completion of the issue of:

(a) 60,000,000 Shares at an issue price of $0.20 each, pursuant to the IPO Offer;
(b) 2,500,000 Shares to Fortune Bay Corp. pursuant to the Option Agreement;
(c) 13,000,000 Options (in aggregate) to the Directors of the Company;
(d) 5,209,000 Options to the Lead Manager; and
(e) 666,667 Options to Tribeca Investment Partners.

**3. Despatch of holding statements and refund moneys**

The Company confirms despatch of each of the following:

(a) in relation to all holdings on the CHESS sub-register, a notice from the Company under ASX Settlement Operating Rule 8.9.1;
(b) in relation to all other holdings, issuer sponsored holding statements; and
(c) any refund money.

**4. Capital Structure**

The Company's capital structure as at the date of admission to the Official List is as follows:

| | Shares | Options |
|---|---|---|
| Securities on issue as at the date of the Prospectus | 97,466,669 | Nil |
| Shares issued under the IPO Offer | 60,000,000 | - |
| Shares issued to Fortune Bay Corp. under the Consideration Offer | 2,500,000 | - |
| Options issued to the Lead Manager under the Lead Manager Offer | - | 5,209,000 |
| Options issued to the Directors (in aggregate) under the Director Option Offer | - | 13,000,000 |

| | | |
|---|---|---|
| Options issued to Tribeca Investment Partners under the Third Party Option Offer | - | 666,667 |
| **Total Securities on issue on admission** | **159,966,669** | **18,875,667** |

**5. Restricted Securities**

The Company confirms that subject to quotation, the following securities will be restricted from trading pursuant to the ASX Listing Rules for the period as set out below:

| Security | Number | Escrow Period |
|---|---|---|
| Shares | 500,000 | Until 25 July 2026 |
| Shares | 8,035,919 | Until 25 August 2026 |
| Shares | 750,000 | Until 18 September 2026 |
| Shares | 833,338 | Until 9 December 2026 |
| Shares | 1,333,333 | Until 24 December 2026 |
| Shares | 2,500,000 | Until 29 June 2027 |
| Shares | 39,416,583 | 24 months from quotation |
| Options | 19,325,667 | 24 months from quotation |

**6. Free Float**

The Company confirms that on admission it will have a free float of at least 20%.

**7. Status of the Option Agreement**

The Company confirms that, following the issue of the Consideration Shares to Fortune Bay Corp., the only remaining condition precedent under the Option Agreement is satisfaction of the expenditure condition. As disclosed in Section 7.1(b) of the Prospectus, the aggregate expenditure required for the 2027 Expenditure Period is $2,367,559. A portion of the IPO proceeds will be applied to the Woods Uranium Project during the first two years following listing to satisfy this requirement, in accordance with the proposed exploration program and budget set out in Section 3.6 of the Prospectus. The Company will announce satisfaction of the expenditure condition, and completion of the Option Agreement, once the condition has been met and the option is exercised.

**8. Statement of commitments**

The Company confirms that, based on the minimum subscription of $12 million being reached, it has the requisite funds for its proposed exploration program and budget as set out in Section 3.6 of the Prospectus to satisfy the commitments test under Listing Rule 1.3.2(b).

**9. No legal, regulatory, statutory or contractual impediments**

The Company confirms that that there are no legal, regulatory, statutory or contractual impediments to the Company entering and carrying out exploration activities on the Arvidsjaur, Hotagen, Berg, Vilhelmina and Krokom projects (tenements disclosed on page 39 of the Prospectus), and the Aspen, Pine, Spruce and Fir projects (tenements disclosed on pages 48 to 49 of the Prospectus), such that the Entity will be able to spend its cash in accordance with its commitments for the purposes of ASX Listing Rule 1.3.2(b).

**10. Historical financial information**

The Company notes that the Swedish Independent Geologist's Report (Annexure D of the Prospectus) on pages 68 and 69 contains historical financial information prepared by Aura Energy in respect of the Haggan deposit and the District Metals Viken deposit.

The Company advises that the Haggan deposit and the District Metals Viken deposit are hosted within the same geological sequence (or stratigraphic unit) as Neu Horizon's Vilhelmina and Krokom exploration projects. Accordingly, they are considered relevant geological analogues for the type, scale and grade of mineralisation targeted by Neu Horizon. This information is included to provide investors with context as to the potential scale and characteristics of deposits being explored.

**11. Status of MC00017173**

The Company notes that disposition MC00017173 (Aspen Project, Canada) expires on 1 August 2026.

For Saskatchewan claims, there is an annual renewal requirement tied to minimum exploration expenditure commitments that scale with the licence area, and these commitments must be reported annually to keep the claims in good standing. Provided the annual commitments are met (or an approved waiver is in place), the claims are renewed annually. Renewals are generally supported by an annual submission through Saskatchewan's mineral disposition system.

On 16 June 2025, Fortune Bay Corp. received a waiver from the Ministry of Energy and Resources in relation to the claims comprising the Woods Uranium Project, meaning that no minimum expenditure requirement applies for that renewal year. Fortune Bay Corp. has confirmed that the next assessment report that falls due relates to disposition MC00017173, which it will submit before 1 August 2026.

**12. Replacement JORC Tables**

The Company notes that certain responses in the JORC Tables included in the Swedish and Canadian Independent Geologist Reports were marked as 'N/A'.

To address this, the Company provides replacement JORC Tables, set out in Annexures A and B of this announcement, which replaces each 'N/A' response with an explanation provided on an 'if not, why not' basis in accordance with the JORC Code.

**13. Further information**

In addition to the documents already described in this announcement, the following documents will be released on the ASX Market Announcements Platform at the same time as this pre-quotation disclosure notice:

(a) (**ASX Listing Application**) Neu Horizon's Appendix 1A, Information Form and Checklist and Annexure I (Mining Entities);
(b) (**Prospectus**) the Prospectus;
(c) (**Constitution**) Neu Horizon's constitution;
(d) (**Incentive Plan**) Neu Horizon's long term incentive plan;
(e) (**Annual Reports**) Neu Horizon's audited 2024 and 2025 annual reports;
(f) (**Reviewed Accounts**) Neu Horizon's reviewed accounts for the period 31 December 2025;
(g) (**Corporate Governance Statement**) Neu Horizon's corporate governance statement, disclosing the extent to which Neu Horizon will follow, as at the date of its admission to the Official List, the recommendations set by the ASX Corporate Governance Council;
(h) (**Security Trading Policy**) Neu Horizon's securities trading policy;
(i) (**Distribution Schedule**) an indicative distribution schedule of the numbers of holders in each class of securities to be quoted, setting out the number and percentage of holders in the following categories:
1 – 1,000
1,001 – 5,000
5,001 – 10,000
10,001 – 100,000
100,001 and over; and
(j) (**Top 20 Shareholders**) an indicative statement setting out the names of the twenty largest holders in each class of security to be quoted, and the number and percentage of each class of securities held by those holders.

**– ENDS –**

This announcement was authorised for release by the Board of Neu Horizon Uranium Limited.

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# JORC Code, 2012 Edition – Table 1 report template

## Section 1 Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Sampling techniques*** | • *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | • To date, Neu Horizon has only collected rock-chip samples from transported boulders and in-situ outcrop over areas where historical uranium and/or base metal mineralisation were reported.<br>• Representative rock-grab samples were typically collected from transported boulders or in-situ outcrop where radioactive responses were noted on either the RC-103, RC-110 and/or RS-230 spectrometer device. Where possible, approximately 1,000-2,000g of representative rock-chip material was collected from each sample site and placed into labelled sample bag.<br>• Back at the accommodation, additional photographs and sample information was collected, before packing the bagged samples into sturdy cardboard boxes ready for transport to the laboratory.<br>• At each sample site, the following sample information was collected:<br>○ Sample position coordinates;<br>○ Rock type and evidence of alteration and/or mineralisation;<br>○ Description of the local geology and structure;<br>○ Average spectrometer and/or magnetic susceptibility readings;<br>○ Description of local physiographic features;<br>○ Representative photographs of the rock-grab sample and/or general location; and<br>○ For boulder samples, details of the size and angularity of the boulder. |
| ***Drilling techniques*** | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | • No drilling has been conducted by Neu Horizon to date. |
| ***Drill sample recovery*** | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.* | • No drilling has been conducted by Neu Horizon to date, therefore no sampling of drill material has been conducted. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *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.* | |
| ***Logging*** | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | • No drilling has been conducted by Neu Horizon to date, therefore no logging of drill material has been conducted. |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | • No drilling has been conducted by Neu Horizon to date, therefore no sampling of drill material has been conducted.<br>• All rock-chip samples were submitted to the ALS preparation facility in Piteå, Sweden. The majority of the rock-chip samples were prepared using the PREP-31BY method for rock samples. Rock-chip sample material was placed through a crusher and crushed until 70% of the resultant material passed through a 2mm screen. From this, a rotary splitter was used to separate up to 1,000g of crushed material, which was then pulverised until 85% of the resultant material passed through a 75µm screen.<br>• A small selection of samples that recorded radioactivity levels above 3 µ/SV could not be processed at ALS Piteå and the lab facilitated the export of these samples to the ALS laboratory in Vancouver, Canada where the samples were prepared using the same PREP-31BY.<br>• This is a standard preparation method used for rock-chip samples and is considered appropriate for this sample medium. |
| ***Quality of assay data and laboratory tests*** | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>• *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.* | • Aliquots from the pulverised sample material prepared at ALS Piteå were shipped to ALS Dublin, Ireland where the samples were analysed using the ME-MS61r™ method. This method utilised a four-acid digestion paired with ICP-MS and ICP-AES (including REE analytes) analyses. Four-acid multi-element analysis is considered an effective tool in early-stage mineral exploration because of its ability to provide a full pathfinder element suite and usefulness for general mineralogy.<br>• The small selection of samples that recorded radioactivity levels above 3 µ/SV were analysed at ALS Vancouver, Canada using the same ME-MS61r™ method. For samples that reported uranium values above this method's upper detection limit of 10,000ppm, the samples were also analysed using either the ME-XRF10 or ME-XRF15b methods.<br>• A few samples collected from the Arvidsjaur and Berg Projects were also |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | analysed for gold at ALS Dublin using the Au-ICP22 analytical method. This method used 50g of the same pulverised sample material, which was subjected to fire assay to concentrate the gold prior to analysis using the ICP-AES method to provide high-precision, low-level detection down to 1ppb Au.<br>• Samples of the black shales/schists from the Alum Shale Formation and related lithologies collected over the Vilhelmina and Krokom Projects were also analysed for their total organic carbon and total graphitic carbon concentrations using the ALS C-IR18 and C-IR06a analytical methods respectively. The aim was to determine how much organic carbon had been converted to graphite during prograde metamorphism and related deformation.<br>• Given the random nature of the rock-chip sampling carried out to date, Neu Horizon did not insert any CRM's, blanks or duplicate samples.<br>• ALS inserted their own CRM's and carried out duplicate analyses of a selection of samples within each laboratory work order, which was considered sufficient for this stage of exploration. |
| ***Verification of sampling and assaying*** | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | • No drilling has been conducted by Neu Horizon to date, therefore no sample or assay verification has been conducted.<br>• Assay certificates for the rock-chip analyses, including the laboratory CRM and duplicate analyses produced by ALS Laboratories were received both in .pdf and .xls.<br>• Assay results were reviewed and validated by Neu Horizon geologists within 24 hours of receiving the results to confirm that all sample results had been received from the various sample consignments submitted to ALS Laboratories. |
| ***Location of data points*** | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • No drilling or trenching has been conducted by Neu Horizon to date.<br>• Where relevant, locations of historic drill collars, mineralised outcrops and the general location of mineralised boulders were validated using a GPS accurate to within 5m. |
| ***Data spacing and distribution*** | • *Data spacing for reporting of Exploration Results.*<br>• *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* | • No drilling or trenching has been conducted by Neu Horizon to date, therefore no Mineral Resource or Ore Reserve calculations have been determined.<br>• Rock-chip samples were collected randomly to validate historical grades of mineralisation from known mineralised outcrops and boulder fields. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *Whether sample compositing has been applied.* | |
| ***Orientation of data in relation to geological structure*** | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*<br>• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | • No drilling has been conducted by Neu Horizon to date, therefore no drill results have been reported which may lead to structural bias.<br>• Structural information, including dip direction, dip angle and strike direction were measured and recorded where structures were observed during basic and detailed geological mapping. |
| ***Sample security*** | • *The measures taken to ensure sample security.* | • With the exception of the two rock-chip samples collected by the Competent Person (Dr. Peter Siegfried) during his site visit, all other rock-chip samples were hand delivered to ALS Piteå by a Neu Horizon representative.<br>• The two rock-chip samples (HOT018 and HOT019) collected by the Competent Person from the Hotagen Project were bagged and labelled, and then packaged and shipped to ALS Piteå from a courier service in the town of Arvidsjaur. ALS Piteå confirmed receipt of the samples. |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | • Not considered necessary at this stage given the greenfields nature of the exploration projects and lack of resource drill information. |

- Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Mineral tenement and land tenure status*** | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.* | • Neu Horizon is an Australian Public Company that was originally incorporated as Tasmania Data Infrastructure PTY Ltd ("TDI") in New South Wales, Australia on the 16th of September 2021 under Australian Company Number 653 749 145**.** The company name was subsequently changed from TDI to Neu Horizon Uranium Limited on the 8th of November 2024.<br>• TDI bought a 100% interest in a private Swedish shelf-company named Goldcup 34824 AB ("Goldcup"), which was incorporated on the 7th of March 2024 under Swedish Organisation Number / Registration Number 559472-4576. On the same day, an application was submitted to change the name from Goldcup to Energy X92 AB ("Energy X92").<br>• The initial Exploration Permit (EP) applications that formed part of the Arvidsjaur, Berg and Vilhelmina Projects were submitted and awarded under the name of Goldcup, however, subsequent to the formal name change taking effect with the Swedish authorities, these EPs were |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|

registered under the name of Energy X92. All subsequent EP applications were made directly under the name of Energy X92.

- All EPs were awarded for an initial 3-year period. The cost of the EP is calculated at SEK20/ha for the entire 3-year period plus a small administration fee of SEK500 per 2,000ha or part thereof. There are no performance requirements or minimum expenditures to hold the EPs during this period. After the initial 3-year tenure, Energy X92 can extend the tenure of their EPs, or parts thereof, as per the following:
  - First extension up to four (4) years by paying advanced payment fees of SEK 21 per hectare per year,
  - Second extension up to four (4) years by paying advanced payment fees of SEK 50 per hectare per year, and
  - Third extension up to five (5) years by paying advanced payment fees of SEK 100 per hectare per year.
- Therefore, the maximum period that an EP can be held is fifteen (15) years under exceptional circumstances, however the cost to hold the EP for that duration would be significant.
- Neu Horizon, through Energy X92, holds a total of 22 EPs, split between five exploration projects, namely the Arvidsjaur, Berg, Vilhelmina, Hotagen and Krokom Projects (Table 1).

**Table 1. Summary of the Neu Horizon Exploration Permits.**

| Project | Exp. Permit Name | County | Municipality | Exp. Permit Valid From | Exp. Permit Valid To | Minerals | Size (Ha) | EP Fees (SEK) |
|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | Ravenberget nr 100 | Norrbotten | Arvidsjaur | 13/06/2024 | 13/06/2027 | gold, copper, lithium, molybdenum, silver & tantalum | 9,799.01 | 196,000 |
| | Ravenberget nr 200 | Norrbotten | Arvidsjaur | 13/06/2024 | 13/06/2027 | gold, copper, lithium, molybdenum, silver & tantalum | 2,394.85 | 47,900 |
| | Suddesjaur nr 100 | Norrbotten | Arvidsjaur | 12/02/2026 | 12/02/2029 | gold, copper, lithium, molybdenum, silver & tantalum | 9,607.43 | 192,160 |
| | Aresåive nr 100 | Norrbotten | Arjeplog & Sorsele | 03/02/2026 | 03/02/2029 | gold, copper, lithium, molybdenum, silver & tantalum | 7,544.05 | 150,900 |
| | Laisbäck nr 100 | Västerbotten | Storuman | 03/02/2026 | 03/02/2029 | gold, copper, lithium, molybdenum, silver & tantalum | 6,961.01 | 139,240 |
| Berg | Gärdesfloberget nr 100 | Västernorrland & Jämtland | Ånge & Berg | 13/06/2024 | 13/06/2027 | gold, copper, lithium, molybdenum, silver & tantalum | 2,187.58 | 43,760 |

| Criteria | JORC Code explanation | | | Commentary | | | | |
|---|---|---|---|---|---|---|---|---|
| | Gillberget nr 100 | Västernorrland & Jämtland | Ånge & Berg | 13/06/2024 | 13/06/2027 | gold, copper, lithium, molybdenum, silver & tantalum | 6,169.58 | 123,400 |
| | Hortesberget nr 100 | Västernorrland & Jämtland | Ånge & Härjedalen | 13/06/2024 | 13/06/2027 | gold, copper, lithium, molybdenum, silver & tantalum | 3,455.76 | 69,120 |
| | Skalberget nr 100 | Västernorrland | Ånge | 13/06/2024 | 13/06/2027 | gold, copper, lithium, molybdenum, silver & tantalum | 574.18 | 11,500 |
| | Mossåsen nr 100 | Gävleborg & Västernorrland | Ljusdal & Ånge | 13/06/2024 | 13/06/2027 | gold, copper, lithium, molybdenum, silver & tantalum | 286.67 | 5,740 |
| Hotagen | Stor-Stensjön nr 100 | Jämtland | Krokom | 27/11/2025 | 27/11/2028 | fluorspar, lanthanum and lanthanides, scandium, yttrium, zirconium | 7,347.33 | 146,960 |
| Vilhelmina | Granberget nr 100 | Västerbotten | Vilhelmina | 11/06/2024 | 11/06/2027 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 11,235.12 | 224,720 |
| | Granberget nr 200 | Västerbotten | Vilhelmina | 11/06/2024 | 11/06/2027 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 8,392.47 | 167,860 |
| | Aborrholmberget nr 100 | Jämtland & Västerbotten | Strömsund & Dorotea | 13/06/2024 | 13/06/2027 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 1,670.31 | 33,420 |
| | Brattremmen nr 100 | Jämtland | Strömsund | 11/06/2024 | 11/06/2027 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 2,940.64 | 58,820 |
| | Stenberget nr 100 | Jämtland & Västerbotten | Strömsund & Dorotea | 11/06/2024 | 11/06/2027 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 10,662.45 | 213,260 |
| | Stormyran nr 100 | Jämtland | Strömsund | 13/06/2024 | 13/06/2027 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 1,972.63 | 39,460 |

| Criteria | JORC Code explanation | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|
| | Kalkberget nr 100 | Jämtland | Strömsund | 19/06/2024 | 19/06/2027 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 5,598.83 | 111,980 |
| Krokom | Storvallflon nr 100 | Jämtland | Åre & Krokom | 16/01/2026 | 16/01/2029 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 3,627.63 | 72,560 |
| | Kälen nr 100 | Jämtland | Åre & Krokom | 12/02/2026 | 12/02/2029 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 5,339.02 | 106,800 |
| | Djupsjöberget nr 100 | Jämtland | Åre & Krokom | 12/02/2026 | 12/02/2029 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 1,909.26 | 38,200 |
| | Hamborg nr 100 | Jämtland | Åre | 03/02/2026 | 03/02/2029 | apatite, copper, lanthanum and lanthanides, molybdenum, nickel, scandium, phosphate, rock salt, vanadium, yttrium, zinc | 1,538.82 | 30,780 |

| | | |
|---|---|---|
| ***Exploration done by other parties*** | • *Acknowledgment and appraisal of exploration by other parties.* | • The Swedish government funded significant uranium exploration between the 1950's and the mid-1980's. Most of the exploration work was carried out by the SGU and focused primarily on black shale uranium mineralisation hosted within the alum shales; and structurally-controlled uranium mineralisation hosted within the Meso- to Paleoproterozoic-basement. This work resulted in the discovery of numerous uranium occurrences and deposits; and the development of the Ranstad alum shale mine. The Ranstad Mine was operational between 1965 and 1969 before closing due to challenging economic, environmental and social factors.<br>• After a 30-year hiatus, a handful of exploration companies, including Continental Precious Minerals Inc. ("CPM"), Mawson Resources Ltd. ("Mawson") and Aura Energy Ltd. ("Aura"), began exploring for uranium from 2005 onwards. These companies leveraged off the historic state-funded uranium exploration to define areas of interest. Most companies focused on advancing the alum shale hosted uranium deposits near the town of Östersund; and basement-hosted uranium deposits within the Arjeplog and Hotagen uranium districts. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • Table 2 provides a detailed summary of the historic work carried out over the individual EPs that make up the five exploration projects. |

**Table 2. Summary of the historical exploration work completed over the Neu Horizon Exploration Permits.**

| Project | Exploration Permit | Company | Reference | Work completed | Details |
|---|---|---|---|---|---|
| Arvidsjaur | Ravenberget nr 100 | SGU | SGU IRAP 83014 report | Airborne geophysics | As part of the regional airborne magnetic and radiometric survey, the entire EP was flown in 1971. Lines were flown E-W, spaced at 200m intervals and flown at a height of 30m above surface. |
| | | | SGU IRAP 83014 report | Boulder sampling | Based on the interpretation of the airborne magnetic and radiometric survey, boulder sampling was carried out over the EP between 1972 and 1975. This resulted in the discovery of multiple discrete boulder fields relating to the Östra Järntjärnbäcken, Ravenberget, Tjapsåive, Njallejaure, Stinttjärn and Trappojaure targets. |
| | | | SGU IRAP 83014 report | Geological mapping | Based on the boulder sampling results, detailed bedrock and quaternary geological mapping was carried out over the EP in 1973 and 1974. This led to the discovery of the small radioactive outcrop associated with the Östra Järntjärnbäcken target. |
| | | | SGU IRAP 83014 report | Ground geophysics | Ground magnetic surveys were conducted over the Östra Järntjärnbäcken target area in 1973 and 1974. This was followed by loop frame surveys in 1974 and 1975. In 1983 and 1984, two VLF profiles were measured immediately east of the Ravenberget boulder field to try and delineate the structure from which the boulder field may have been derived from. The results delineated a high-interest 2nd order structure approximately 200m NW of the boulder field. The results were considered very compelling and hammer drilling was recommended, but never carried out. |
| | | | SGU IRAP 84100 report | Drilling | 23 hammer (percussion) holes were drilled over the Östra Järntjärnbäcken target in 1983. Gamma logging of the holes returned 3.5m of 1,143 ppm equivalent uranium, including 2m of 1,725 ppm equivalent uranium from one hole; 3m of 587 ppm equivalent U from another hole; and 2m of 410 ppm equivalent uranium from another hole. The exact holes from which these measurements were taken are not documented. |
| | | Hodges Resources Limited | SGU data (https://www.sgu.se/) | Ground geophysics | In 2008, Hodges Resources carried out to ground spectrometer surveys over two areas, including the Östra Järntjärnbäcken target and a new area located 3.5km further west of the Östra Järntjärnbäcken. The survey lines were walked E-W along 100m spaced lines. The survey confirmed the presence of high-grade uranium-mineralised boulders and outcrop over the Östra Järntjärnbäcken target. |
| | | | Hodges Resources Ltd. Press release 23 June 2008. | Drilling | In 2008, Hodges Resources drilled 7 core holes totalling 555.85m over the Östra Järntjärnbäcken target. The best result included 7m @ 1,200 ppm uranium from 22m in drill hole JTB08002. |
| | | | Hodges Resources Ltd. Press release 01 June 2010 | Drilling | In 2010, Hodges drilled a further 6 holes totalling 491.40m over the Östra Järntjärnbäcken target. The best result included 17m @ 1,000 ppm uranium from 60m in drill hole JTB10011. |
| | | | SGU data (https://www.sgu.se/) | Drilling | In 2011, Hodges drilled a further 4 holes totalling 682.70m (17 holes and 1,729.95m) over the Östra Järntjärnbäcken target. The best result included 13.1m @ 524 ppm uranium from 169.9m in drill hole JTB11017. |
| | Ravenberget nr 200 | SGU | SGU IRAP 83014 report | Airborne geophysics | As part of the regional airborne magnetic and radiometric survey, the entire EP was flown in 1971. Lines were flown E-W, spaced at 200m intervals and flown at a height of 30m above surface. |
| | Suddesjaur nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | As part of the regional airborne geophysical survey, magnetic, radiometric, slingram, VLF and Tensor-VLF data was collected over the western part of the EP in 1984. Lines were flown E-W, spaced at 200m intervals and flown at a height of 30m above surface. More recently, in 2015, the |

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| | | | | | eastern part of the EP was re-flown to collect magnetic, radiometric, VLF and Tensor-VLF data. Lines were flown E-W, spaced at 200m intervals and flown at a height of 60m above surface. |
| | | | Report SGU 83041 | Boulder sampling | Based on the multiple uranium discoveries made further south over and surrounding the Ravenberget nr 100 EP, the SGU intensified boulder sampling to the north along trend of the major N-S-trending lineament. This resulted in the discovery of multiple uranium-mineralised boulders at the NW end of Lake Rakkur in 1973. Additional boulder sampling programs were carried out in 1974 and 1975 over the broader area. Exploration focus shifted to other parts of Sweden, but the SGU returned to the area in 1984 and a further 30 mineralised boulders were discovered, of which 10 were sent for analyses. In addition, several new copper mineralised boulders were discovered SW of the uranium mineralised boulders, which correlated with the copper-bearing boulders discovered previously by Boliden. This confirmed the area to be prospective from both a uranium and copper perspective and detailed boulder sampling and bedrock mapping was recommended, but not carried out. |
| | | | SGU data (https://www.sgu.se/) | General prospecting | Various companies, including Boliden (2012-2014 & 2021-2024), Rio Tinto (1998-1999) and Botnia Exploration (2009-2010) have held parts of the area at different times. All companies appeared to have carried out boulder sampling and basic mapping, with very little to no data submitted to the SGU after relinquishing the permits. These companies were mainly assessed the area for base and precious metals. |
| | Arresåive nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | As part of the regional airborne magnetic, radiometric and VLF survey, the entire EP was flown in 1974. Lines were flown N-S, spaced at 200m intervals and flown at a height of 30m above surface. |
| | | | SGU report 79056 & 81078 | Boulder sampling | Ground truthing of the airborne radiometric anomaly resulted in the discovery of several highly radioactive boulders and uranium mineralised outcrop in 1975 over the Arresåive mountain. The uranium mineralisation was hosted as fracture fillings in metamorphosed felsic volcanic rocks. |
| | | | SGU report 79056 & 81078 | Ground geophysics | Ground magnetic and slingram surveys was carried out over the mineralised outcrops in 1976 and 1977. |
| | | | SGU report 79056 & 81078 | Trenching | Trenching was carried out across strike of the mineralised outcrop in 1976 and 1977. Some of the samples from test pits and trenches returned elevated copper and molybdenum results. |
| | | | SGU report 79056 & 81078 | Drilling | A total of nine core holes totalling 887m were drilled over the target in 1977 and 1978. Six on the north side and three on the south side. The results were generally poor, with the uranium-bearing fracture zones having limited strike- or dip-continuity. |
| | Laisbäcken nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was originally covered by the regional airborne magnetic and radiometric survey in 1974. The area was re-flown in 1989 to collect magnetic, radiometric, slingram, VLF and Tensor-VLF data. Lines were flown E-W, spaced at 200m intervals and flown at a height of 30m above surface. |
| | | | SGU report 79056 & 81083 | Boulder sampling & geological mapping | Boulder sampling in 1974 discovered a well-constrained boulder field with elevated radioactivity. The uranium mineralisation was associated with fine-grained impregnations or fracture-fills within the coarse-grained and strongly tectonised calcic Revsund granite. Boulder sampling and geological mapping suggested that the uranium mineralised zone was related to a prominent NNW-SSE trending fault zone. The same fault zone intersected the Vatténfall Juktan Tunnel ~1 km further south where strong radon anomalies (up to 500 uR/h) were recorded in the groundwater. The number of uranium boulders in the proximal part of the tail was >150, some of which have an activity greater than 3,000 uR/h. |
| | | | SGU report 79056 & 81083 | Ground geophysics | In 1975 and 1976 a ground magnetic and slingram survey was carried out. |
| | | | SGU report 79056 & 81083 | Drilling | In 1980 and 1981, a total of 6 holes totalling 628.15m were drilled. Uranium mineralisation similar to the boulders was found intersected in two of the holes, however it was concluded that the |

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| | | | | | mineralisation didn't correspond to the source of the boulders. It was recommended that trenching be used to expose the subcrop proximal to the boulders, but priority was given to other prospects and no further work was done over this area. |
| | | | SGU data (https://www.sgu.se/) | General prospecting | Less than a handful of companies have held the ground since the last work carried out by the SGU in 1981. Geoforum Scandinavia (2005-2008) dug 14 shallow pits of less than 1m over the area and submitted for uranium analyses. Norrsken Energy (2007-2011) explored the area for copper, but did not submit any data to the SGU. |
| Berg | Gärdesfloberget nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric and VLF survey in 1977. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | | SGU report 78003, 78009, 80023 and 80043 | General prospecting | Uranium mineralisation was found within pegmatite over the Sågtjärn Deposit. On the basis of this, regional and detailed boulder sampling was carried out across the broader area. This resulted in the discovery of hundreds of uranium-bearing and uranium-rich boulders across the area. Most of the mineralisation was of the Sågtjärn-type (uranium-bearing pegmatites), with other uranium mineralisation noted in mylonitic granites; and uranium-molybdenum-copper mineralisation within meta-arenites as observed at Starverberget. |
| | Gillberget nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric and VLF survey in 1977. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | | SGU report 78003, 78009, 80023 and 80043 | General prospecting | Uranium mineralisation was found within pegmatite over the Sågtjärn Deposit. On the basis of this, regional and detailed boulder sampling was carried out across the broader area. This resulted in the discovery of hundreds of uranium-bearing and uranium-rich boulders across the area. Most of the mineralisation was of the Sågtjärn-type (uranium-bearing pegmatites), with other uranium mineralisation noted in mylonitic granites; and uranium-molybdenum-copper mineralisation within meta-arenites as observed at Starverberget. |
| | Hortesberget nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric and VLF survey in 1977. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | SGU | SGU report 78003, 78009, 80023 and 80043 | General prospecting | Uranium mineralisation was found within pegmatite over the Sågtjärn Deposit. On the basis of this, regional and detailed boulder sampling was carried out across the broader area. This resulted in the discovery of hundreds of uranium-bearing and uranium-rich boulders across the area. Most of the mineralisation was of the Sågtjärn-type (uranium-bearing pegmatites), with other uranium mineralisation noted in mylonitic granites; and uranium-molybdenum-copper mineralisation within meta-arenites as observed at Starverberget. |
| | | Various | SGU data (https://www.sgu.se/) | General prospecting | Various companies, including Viscaria (2008-2010), Tertiary Gold (1998-2003 & 1999-2004) and Hans A. Resources (2008-2009) held ground of this area as they were focussed on Au-Cu exploration. Other than Tertiary Gold, none of the companies submitted any data to the SGU on relinquishing their EPs. Tertiary Gold collected 14 rock-chip samples over the property. The best sample returned 83g/t Ag, 0.3g/t Au and 1% Pb. |
| | | Boliden | SGU data (https://www.sgu.se/) | Drilling | The SGU drill database indicates that Boliden drilled 27 holes over the eastern extent of this EP. No data is provided, although it is likely that the drill cores are located in Mala. Boliden were most likely exploring for Au-Cu mineralisation, similar to the epithermal mineralisation at the old Enåsen Mine located in close proximity to the SE of the area. Boliden held their EP over this area from 1985-1988. |
| | Skalberget nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric and VLF survey in 1977. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | Tertiary Gold | SGU data (https://www.sgu.se/) | General prospecting | Tertiary Gold held a larger EP over this area where they explored for Au-Cu mineralisation. However, they did not submit any results to the SGU upon relinquishment of their EPs. |

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| | Mossåsen nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric and VLF survey in 1977. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | Various | SGU data (https://www.sgu.se/) | General prospecting | Various companies, including Lapp Plats (2004-2008) and Tertiary Gold (1998-2001) explored the broader area for Cu-Au mineralisation, however they never submitted any data to the SGU upon relinquishment of their EPs. |
| Hotagen | Stor-Stensjön nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was originally covered by the regional airborne magnetic and radiometric survey in 1976. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. The area was re-flown in 1981 to collect radiometric and VLF data using the same flight specification. |
| | | | SGU reports 80048, 81083, 82078, 83041 & 85026 | Boulder sampling & geological mapping | Three targets, namely Stensjöån, Spjuttjärnen and Område 15 were discovered through detailed boulders sampling and geological mapping over the broader area. Various phases of boulders sampling were carried out between the late-1970's and early-1980's over the broader area. |
| | | | SGU reports 80048, 81083, 82078, 83041 & 85026 | Drilling | Between 1980 and 1981 a total of 12 percussion holes and 11 core holes of unknown depth were completed over the Stensjöån target. The drill results were mostly negative results with only minor mineralisation recorded in 3 holes. However, the intersections did not explain the type of mineralisation observed within the large boulder field. Additional drilling was recommended and it appears that another 3 holes (26 in total) were drilled over the target. In 1982, a total of 17 shallow holes between 45-85m were drilled over the Spjuttjärnen target. A uranium mineralised dolerite dyke was the primary drill target in this area, which could be followed intermittently over 1.5km. |
| | | | SGU reports 80048, 81083, 82078, 83041 & 85026 | Ground geophysics | After completing the initial drill program over the Stensjöån target, ground magnetic, radiometric, VLF and slingram surveys were carried out in 1981-1982 over the Stensjöån and Spjuttjärnen targets. The results were not provided. |
| Vilhelmina | Granberget nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric and VLF survey in 1977. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | Continental Precious Minerals | SGU data (https://www.sgu.se/) - EP-2007_102 | Geological mapping | CPM carried out alum shale outcrop mapping and point radiometric surveying over the central parts of the EP. Here they mapped multiple outcrops of grey shale, quartzite and greywacke, and only noted the presence of two alum shale outcrops. |
| | Granberget nr 200 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric and VLF survey in 1977. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | Continental Precious Minerals | SGU data (https://www.sgu.se/) - EP-2007_106 | Geological mapping & rock-chip sampling | CPM carried out alum shale outcrop mapping and point radiometric surveying over the central parts of the EP. Here they mapped multiple outcrops of grey shale, quartzite and greywacke, with significant exposures of alum shale mapped in two localities of the EP. They also submitted 4 rock-chip samples for multi-element analysis. The highest uranium result was ~40ppm U. |
| | | Boliden | SGU data (https://www.sgu.se/) - EP-2012_18 | Geochemistry | Boliden targeted the area for sandstone-hosted Pb-Zn mineralisation within the sandstone that overlies and is tectonically intercalated with the alum shale. |
| | | Aura Energy Ltd | SGU data (https://www.sgu.se/) | Unknown | Aura held ground over this area, but did not submit any data to the SGU upon relinquishment. |
| | Stenberget nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric, VLF and VLF-Tensor survey in 1999. Lines were flown E-W along 200m spaced intervals flown at 60m above surface. |
| | | | SGU data (https://www.sgu.se/) | Drilling | The SGU drilled 5 holes over this EP between 1951 and 1972. The target was the alum shale and the drill cores for these holes are all stored at the drill archive in Mala and have been viewed by NHU geologists. |
| | | Boliden | SGU data (https://www.sgu.se/) - EP-2000_20_Z_LU, EP- | General prospecting | Boliden held multiple EPs over and surrounding this area since the early-2000's. They have been exclusively focussed on the Pb-Zn mineralisation associated with the overlying sandstone unit. Within 3km of the boundary of this EP are over 300 tightly-spaced drill holes, which were used to |

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| | | | 2000_130, EP-2000_165, EP-2005_198, EP-2005_236 & EP-2014_39 | | define the Lövstrand Pb-Zn resource. Many of these holes are likely to have been drilled through the underlying alum shale. In addition to the drilling, Boliden carried out various rock-grab, soil and stream sampling programs over the broader area. |
| | | Continental Precious Minerals | SGU data (https://www.sgu.se/) - EP-2007_117 | Geological mapping | CPM carried out alum shale outcrop mapping and point radiometric surveying to the immediate south of the EP boundary. Here they mapped multiple alum shale outcrops that reported elevated radiometric anomalies typical of the alum shale. |
| | Aborrholmberget nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic and radiometric survey in 1969. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | | SGU data (https://www.sgu.se/) | Drilling | There are no holes directly over this EP, but there are over 70 holes in the immediate proximity of the EP boundary all of which targeted the alum shale. |
| | | Mawson | SGU data (https://www.sgu.se/) - EP-2006_62 & EP-2006_43 | Ground geophysics | Mawson held two permits over this area and carried out ground spectrometer surveys. |
| | Brattremmen nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic and radiometric survey in 1969. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | | SGU data (https://www.sgu.se/) | Drilling | The SGU drilled 13 holes over this EP between 1961 and 1972. The drill cores for these holes are all stored at the drill archive in Mala and have been viewed by NHU geologists. |
| | | Mawson | SGU data (https://www.sgu.se/) - EP-2006_61 | Ground geophysics | Mawson held three permits over this area, but only submitted results from a ground spectrometer survey carried out over EP-2006_61. |
| | Kalkberget nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric, Tensor-VLF and VLF survey in 2006. Lines were flown N-S along 400m spaced intervals flown at 60m above surface. No other company has held an EP over this area previously. |
| | | Boliden | SGU data (https://www.sgu.se/) - EP-2001_79, EP-2005_217, EP-2006_209 & EP-2006_360 | Drilling | Boliden drilled 9 holes totalling 618m over this area in 2007. Boliden were targeting Pb-Zn mineralisation within the sandstone unit that overlies the alum shale. Prior to this, they carried out rock-grab sampling over outcrop and geological mapping. |
| | | Nordic Mines | SGU data (https://www.sgu.se/) - EP-2007_79 | Soil sampling | Nordic Mines were targeting the area to the east within the overlying sandstone unit typically associated with Pb-Zn mineralisation. They collected and assayed 550 samples. Details of how the samples were collected are not provided. |
| | | Continental Precious Minerals | SGU data (https://www.sgu.se/) - EP-2006_54 | Drilling | CPM drilled one-hole totalling 124m in 2008. They were targeting the alum shale in this area. No assay or gamma results provided, but the drill logs confirm that the alum shale has the similar appearance to that of the Myrviken alum shale. |
| | Stormyran nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric, Tensor-VLF and VLF survey in 2006. Lines were flown N-S along 400m spaced intervals flown at 60m above surface. No other company has held an EP over this area previously. |
| Krokom | Storvallflon nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by a regional airborne magnetic, radiometric, Tensor-VLF and VLF survey in 2011. Lines were flown E-W along 200m spaced intervals flown at 60m above surface. Compared |

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| | | | | | to many of the other airborne surveys, this is a relatively recent survey, which delineated a discrete 2km diameter radiometric anomaly, which was never previously investigated until Neu Horizon ground truthed the anomaly in September 2025. It was confirmed that the anomaly related to highly-elevated radioactive alum shale, which had been incorrectly mapped as greywacke. |
| | Djupsjöberget nr 100 | Aura Energy Ltd | SGU data (https://www.sgu.se/) - EP-2007_326 | General prospecting | Aura Energy held the ground between 2007-2014, but they did not submit any exploration data to the SGU after relinquishing the ground. Alum shale was mapped over the area and ground truthing by Neu Horizon during September 2025 confirmed the presence of elevated radiation associated with alum shales. The SGU has not flown this area as part of the regional airborne geophysical surveys. |
| | Kälen nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by the regional airborne magnetic and radiometric survey in 1976. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | Lappland Guldprospekt. AB | SGU data (https://www.sgu.se/) | General prospecting | Lappland Guldprospekt. AB held the ground from 1998-1999, but did not submit any exploration data to the SGU upon relinquishment. |
| | | Aura Energy Ltd | SGU data (https://www.sgu.se/) - EP-2007_223 | Ground geophysics | Aura Energy held the ground between 2007-2014. They carried out carborne and walk spectrometer surveying over parts of the alum shale that showed up as radiometric anomalies on the airborne radiometric survey. |
| | | | SGU data (https://www.sgu.se/) - EP-2007_223 | Geological mapping & rock-chip sampling | Aura Energy collected a selection of 39 rock-chip samples from different alum shale outcrops across the property. |
| | | | SGU data (https://www.sgu.se/) - EP-2007_223 | Drilling | Aura Energy drilled 3 core holes over the EP totalling 273.32m. The best intersection recorded 143ppm U3O8 over 60m from drill hole 11DDOL003. |
| | Hamborg nr 100 | SGU | SGU data (https://www.sgu.se/) | Airborne geophysics | The area was flown by the regional airborne magnetic and radiometric survey in 1976. Lines were flown E-W along 200m spaced intervals flown at 30m above surface. |
| | | Aura Energy Ltd | SGU data (https://www.sgu.se/) - EP-2007_327 & EP-2008_183 | Ground geophysics | Aura Energy held the ground between 2007-2014. They carried out carborne and walk spectrometer surveying over parts of the alum shale that showed up as radiometric anomalies on the airborne radiometric survey. |
| | | | SGU data (https://www.sgu.se/) - EP-2007_327 & EP-2008_183 | Geological mapping & rock-chip sampling | Aura Energy collected a selection of 24 rock-chip samples from different alum shale outcrops across the property. |
| | | | SGU data (https://www.sgu.se/) - EP-2007_327 & EP-2008_183 | Drilling | Aura Energy drilled 1 core hole over the EP totalling 146.02m. The best intersection recorded 124ppm U3O8 over 110m from drill hole 11DDHB001. |
| ***Geology*** | • *Deposit type, geological setting and style of mineralisation.* | | | | • The International Atomic Energy Agency ("IAEA") defined 15 (fifteen) different types of uranium deposits, of which two are found in Sweden, namely metasomatite (or structurally-controlled) and black shale deposits.<br>• Metasomatite uranium deposits consist of unevenly disseminated uranium in structurally deformed rocks affected by sodic and/or potassic metasomatism. Given the structural control on this style of mineralisation, these deposits are also referred to as shear-hosted or structurally-controlled uranium deposits. Neu Horizon adopted the term structurally- |

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| | | controlled for this deposit type. Major examples of this type include the Elkon district (Russia), the Lagoa Real-Caetite district (Brazil), Kropyvnytskyi (Ukraine), Valhalla and Skal (Australia), Michelin (Canada) and Lianshanguan (China).<br>• According to Wilde (2020), structurally-controlled uranium deposits collectively contain as much uranium as the better-known unconformity-type deposits but at lower grades. The most important districts include Kropyvnytskyi (Ukraine), Lagoa Real (Brazil), Mount Isa (Australia) and the Central Mineral Belt (Canada). Collectively, these four districts contain sixty individual uranium deposits hosting over 1,300Mlbs $U_3O_8$.<br>• The majority of structurally-controlled uranium deposits are hosted within planar ductile deformation zones overprinted by brittle cataclasites and breccias (Wilde, 2020). Regional albitisation commonly occurs during ductile deformation (mylonitisation), while uranium is in almost all instances introduced at a later stage under brittle-ductile conditions (Wilde, 2020). The transition from ductile to brittle-ductile deformation is consistent with progressive deformation under a declining temperature regime as observed by the hydrothermal alteration assemblages of the various deposits studied (Wilde, 2020). These features are commonly observed at both the Arvidsjaur and Hotagen Projects, where the uranium mineralisation precipitated post-orogenesis within late-stage fractures, cataclasites and/or breccia zones.<br>• In Sweden, there are a number of well-studied structurally-controlled uranium deposits in both the Arvidsjaur-Arjeplog-Sorsele and Hotagen uranium districts where the Arvidsjaur and Hotagen Projects are located respectively.<br>• The Arvidsjaur, Berg and Hotagen Project areas are underlain by Precambrian basement typically comprised of Meso- to Paleoproterozoic-aged granitoids and felsic metavolcanics. The Arvidsjaur and Berg Projects are underlain by rocks primarily affected by the Svecokarelian orogeny, with uranium mineralisation dated at around 1,700-1,750Ma. The Hotagen Project is underlain by the slightly younger Mesoproterozoic-aged Olden Granite and related rhyolites. This area forms a window within the younger Caledonide orogeny with the uranium mineralisation dated at ~420Ma. The uranium mineralisation over all three projects is associated with uraninite that is typically disseminated or vein-hosted within narrow fracture and fault zones. |

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| | | • Black shale uranium deposits consist of marine organic-rich shale or coal-rich pyritic shale, containing syn-sedimentary disseminated uranium adsorbed onto organic material and clays. Examples include the uraniferous alum shales in Sweden, the Rudnoye and Zapadno-Kokpatasskaya deposits in Uzbekistan, the Chatanooga shale in the USA, deposits in the Guangxi Autonomous Region, China, and the Gera-Ronneburg deposit, Germany.<br>• The Vilhelmina and Krokom Projects were targeted for black shale uranium mineralisation. All project areas are underlain by Cambrian metasediments that include the extensive Alum Shale Formation ("ASF"). The ASF was deposited onto the Baltoscandian Platform during a period of great stability in the Late Cambrian. Deposition started in the Middle Cambrian and continued in some areas into the earliest Ordovician. The ASF hosts anomalous syngenetic concentrations of uranium, vanadium, molybdenum, nickel, zinc, copper, cobalt, rare earth elements, potash and phosphate.<br>• Black shale deposits contain some of the world's largest uranium accumulations albeit at low or very low grades. The IAEA (2018) describes black shale deposits as unconventional uranium resources from which uranium may be produced as a by- or co-product. Two subtypes are recognised, namely stratiform and stockwork black shale deposits.<br>• Stratiform deposits comprise marine, organic–rich shale and coaliferous, pyritic shale, containing syn-sedimentary, uniformly disseminated uranium adsorbed onto organic material and clay minerals (IAEA, 2018). These deposits typically form in epicontinental rift basins in tectonically stable cratonic environments. Examples include the historically mined Ranstad deposit in southern Sweden, and the Viken and Haggan polymetallic deposits in northern Sweden.<br>• According to the IAEA (2018), stockwork deposits take the form of structurally–controlled, stratabound uranium ores in microfracture stockworks developed within or adjacent to black shale horizons. These deposits typically form in collisional orogenic tectonic settings. Examples include the deposits associated with Ronneburg uranium district in Germany and the Dzhantuar deposit in Uzbekistan.<br>• The Vilhelmina Project is located in a similar geological setting to that of the Viken, Haggan and Tåsjö polymetallic alum shale deposits near the eastern front of the Swedish Caledonides. As such, the polymetallic mineralisation associated with the Vilhelmina Project is of the stratiform black shale deposit type. Although the Krokom Project is similarly underlain by black |

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| | | shales, this area is located much further west within the central part of the Swedish Caledonides. As such, this area experienced higher grades of deformation and metamorphism during the Caledonian Orogeny. Based on an initial interpretation of the airborne radiometric and magnetic data, followed by field observations, Neu Horizon targeted the Krokom Project for its potential to host stockwork type black shale mineralisation. |
| ***Drill hole Information*** | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>○ *easting and northing of the drill hole collar*<br>○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>○ *dip and azimuth of the hole*<br>○ *down hole length and interception depth*<br>○ *hole length.*<br>• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | • To date, no drilling has been carried out by Neu Horizon.<br>• Historically, a total of 164 drill holes were drilled over the various Neu Horizon projects (Table 3).<br>• Below is a summary of the drilling completed on a per project basis.<br><br>**<u>Arvidsjaur Project:</u>**<br><br>**Ravenberget Prospect:**<br>○ 23 shallow percussion holes to depths of around 6.5m were completed by the SGU over the Östra Järntjärnbäcken Target in 1983. Core drilling was motivated, but not executed.<br>○ 17 core holes totaling 1,729.45m were completed by Hodges Resources Limited over the Östra Järntjärnbäcken Target between 2008 and 2011 (Table 3). The drill cores are stored at the SGU drill core archive in Malå. Highlight intersections included:<br>▪ 7m @ 0.12% U from 22m including, 0.5m @ 0.14% U from 16.75m in hole JTB08002.<br>▪ 1.1m @ 0.09% U from 33m in hole JTB08007.<br>▪ 2m @ 0.03% U from 49m in hole JTB08004.<br>▪ 17m @ 0.1% U from 60m including, 12m @ 0.12% U from 63m and 3m @ 0.1% U from 74m in hole JTB1011.<br>▪ 19m @ 0.03% U from 91m including, 5m @ 0.07% U from 98m; in hole JTB1011.<br>▪ 7.7m @ 0.05% U from 159.3m in hole JTB1117.<br>▪ 13.1m @ 0.05% U from 169.9m including, 9.1m @ 0.07% U in hole JTB1117.<br><br>**Arresåive Prospect:**<br>○ 9 core holes totaling 886.90m were completed over the Arresåive Prospect, including 6 on the northern side and 3 on the southern side of the mountain, by the SGU. The results were generally poor with no |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | significant uranium mineralised intersections reported. No analytical results were provided, but the drill cores are likely to be stored at the SGU drill core archive in Malå.<br><br>**Laisbäcken Prospect:**<br>○ 6 core holes totaling 628.15m were completed over the Laisbäcken Target in 1980/1981 by the SGU. The reports indicated that minor uranium mineralisation was intersected, but no specific analytical information was provided. No analytical results were provided, but the drill cores are likely to be stored at the SGU drill core archive in Malå.<br><br>**<u>Berg Project:</u>**<br><br>**Hortesberget Prospect:**<br>○ 28 core holes totaling 2,647.59m were completed over the Hortesberget Prospect by Boliden between 1985 and 1988. These holes targeted precious and base metal targets within the eastern portion of the EP.<br><br>**<u>Hotagen Project:</u>**<br><br>**Stensjöån Target:**<br>○ A total of 28 drill holes, including 12 percussion holes and 16 core holes of unknown lengths were completed over the Stensjöån Target by the SGU between 1980 and 1983. The assay results were not provided, but the reports indicated that only minor uranium mineralisation was intersected. No analytical results were provided, but the drill cores are likely to be stored at the SGU drill core archive in Malå.<br><br>**Spjuttjärnen Target:**<br>○ 17 core holes totaling 1,126.00m were completed over the Spjuttjärnen Target by the SGU between 1982 and 1983. The assay results were not provided, but the reports indicated that only minor uranium mineralisation was intersected. No analytical results were provided, but the drill cores are likely to be stored at the SGU drill core archive in Malå. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | **Vilhelmina Project:**<br><br>**Stenberget Prospect:**<br>○ 7 core holes totaling 697.33 m were completed over the Stenberget Prospect by three different companies including Boliden (1951), the SGU (1971/1972) and Continental Precious Minerals (2008). Boliden were exploring for base metal deposits, whereas the SGU and Continental Precious Minerals were exploring the Alum Shale Formation for uranium. No analytical results were provided, but the drill cores are available at the SGU drill core archive in Malå and have been re-logged and radiometrically surveyed by Neu Horizon.<br><br>**Kalkberget Prospect:**<br>○ 10 core holes totaling 742m were completed over the Kalkberget Prospect, of which 9 were drilled by Boliden who were exploring for base metal deposits in 2007. The other hole was drilled by Continental Precious Minerals in 2008 who were exploring the Alum Shale Formation for uranium. No analytical results were provided, but the drill cores are available at the SGU drill core archive in Malå.<br><br>**Brattremmen Prospect:**<br>○ 14 core holes totaling 864.70m were completed over the Brattremmen Prospect by AB Atomenergi and the SGU between 1961 and 1972. Both companies were exploring the Alum Shale Formation for uranium. No analytical results were provided, but the drill cores are available at the SGU drill core archive in Malå and have been re-logged and radiometrically surveyed by Neu Horizon.<br><br>**Krokom Project:**<br><br>**Kälen Prospect:**<br>○ 3 core holes totaling 273.32m were completed over the Kälen Prospect by Aura Energy in 2011. Highlight intersections included:<br>▪ 28m @ 110ppm $U_3O_8$ from 10m in hole 11DDOL001.<br>▪ 60m @ 143ppm $U_3O_8$ from 6m in hole 11DDOL003.<br><br>**Hamborg Prospect:** |

| Criteria | JORC Code explanation | Commentary |
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| | | ○ 1 core hole totaling 146.02m was completed over the Hamborg Prospect by Aura Energy in 2011. Highlight intersections included:<br>▪ 110m @ 124ppm $U_3O_8$ from 24m in hole 11DDB001. |

**Table 3. All historical drill hole information.**

| Project | Prospect | Target | Company | Drill Type | Drill ID | Year | Datum | Northing | Easting | RT | Azimuth | Dip | Overburden (m) | Depth (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83001 | 1983 | SWEREF99 TM | 7294417 | 674592 | | - | 90 | 1.45 | 4.20 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83002 | 1983 | SWEREF99 TM | 7294425 | 674598 | | - | 90 | 1.00 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83003 | 1983 | SWEREF99 TM | 7294420 | 674606 | | - | 90 | 1.00 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83004 | 1983 | SWEREF99 TM | 7294412 | 674601 | | - | 90 | 1.75 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83005 | 1983 | SWEREF99 TM | 7294403 | 674595 | | - | 90 | 2.90 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83006 | 1983 | SWEREF99 TM | 7294406 | 674609 | | - | 90 | 1.00 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83007 | 1983 | SWEREF99 TM | 7294400 | 674617 | | - | 90 | 1.65 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83008 | 1983 | SWEREF99 TM | 7294398 | 674603 | | - | 90 | 1.45 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83009 | 1983 | SWEREF99 TM | 7294392 | 674612 | | - | 90 | 1.25 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83010 | 1983 | SWEREF99 TM | 7294387 | 674620 | | - | 90 | 1.25 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83011 | 1983 | SWEREF99 TM | 7294389 | 674634 | | - | 90 | 1.85 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83012 | 1983 | SWEREF99 TM | 7294395 | 674626 | | - | 90 | 1.00 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83013 | 1983 | SWEREF99 TM | 7295325 | 673227 | | - | 90 | 1.75 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83014 | 1983 | SWEREF99 TM | 7294384 | 674606 | | - | 90 | 1.25 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83015 | 1983 | SWEREF99 TM | 7294376 | 674637 | | - | 90 | 1.45 | 6.55 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83016 | 1983 | SWEREF99 TM | 7294381 | 674628 | | - | 90 | 1.65 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83017 | 1983 | SWEREF99 TM | 7294403 | 674631 | | - | 90 | 1.65 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83018 | 1983 | SWEREF99 TM | 7294398 | 674640 | | - | 90 | 1.65 | 6.65 |

| Criteria | JORC Code explanation | | | Commentary | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83019 | 1983 | SWEREF99 TM | 72943 95 | 6746 26 | | - | 90 | 2.05 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83020 | 1983 | SWEREF99 TM | 72943 67 | 6746 31 | | - | 90 | 1.25 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83021 | 1983 | SWEREF99 TM | 72943 70 | 6746 45 | | - | 90 | 1.45 | 6.85 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83022 | 1983 | SWEREF99 TM | 72944 28 | 6746 12 | | - | 90 | 1.25 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | SKB | Percussion | JTB83023 | 1983 | SWEREF99 TM | 72945 13 | 6747 01 | | - | 90 | 1.00 | 6.65 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB8001 | 2008 | SWEREF99 TM | 72944 04 | 6745 78 | 393 | 120 | 45 | 5.60 | 58.15 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB8002 | 2008 | SWEREF99 TM | 72944 26 | 6746 45 | 393 | 120 | 45 | 3.00 | 95.90 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB8003 | 2008 | SWEREF99 TM | 72944 59 | 6745 79 | 393 | 120 | 45 | - | 54.90 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB8004 | 2008 | SWEREF99 TM | 72944 82 | 6746 45 | 393 | 120 | 45 | 4.40 | 74.00 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB8005 | 2008 | SWEREF99 TM | 72945 27 | 6746 68 | 393 | 120 | 45 | 5.20 | 98.05 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB8006 | 2008 | SWEREF99 TM | 72945 71 | 6746 89 | 393 | 120 | 45 | - | 97.50 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB8007 | 2008 | SWEREF99 TM | 72944 44 | 6746 11 | 393 | 120 | 45 | 4.95 | 77.40 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1008 | 2010 | SWEREF99 TM | 72944 69 | 6746 80 | 396 | 120 | 44 | 1.10 | 72.40 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1009 | 2010 | SWEREF99 TM | 72943 72 | 6746 50 | 401 | 122 | 45 | 2.80 | 68.80 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1010 | 2010 | SWEREF99 TM | 72943 88 | 6746 30 | 396 | 115 | 47 | 2.40 | 63.50 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1011 | 2010 | SWEREF99 TM | 72945 02 | 6746 21 | 389 | 121 | 45 | 5.50 | 118.20 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1012 | 2010 | SWEREF99 TM | 72945 52 | 6746 32 | 390 | 113 | 43 | 5.40 | 91.30 |

| Criteria | JORC Code explanation | | | | Commentary | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1013 | 2010 | SWEREF99 TM | 7294447 | 674656 | 389 | 118 | 46 | 2.30 | 77.20 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1114 | 2011 | SWEREF99 TM | 7294538 | 674553 | 397 | 120 | 45 | 9.30 | 97.10 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1115 | 2011 | SWEREF99 TM | 7294540 | 674593 | 397 | 247 | 49 | 7.83 | 129.20 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1116 | 2011 | SWEREF99 TM | 7294513 | 674576 | 395 | 125 | 49 | 6.15 | 205.50 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1116A | 2011 | SWEREF99 TM | 7294513 | 674576 | 395 | 125 | 49 | 5.10 | 13.80 |
| Arvidsjaur | Ravenberget | Östra Järntjärnbäcken | Hodges Resources Limited | Core | JTB1117 | 2011 | SWEREF99 TM | 7294574 | 674512 | 395 | 129 | 43 | 11.40 | 250.40 |
| Arvidsjaur | Arresåive | Arresåive | SGU | Core | ARS77101 | 1977 | SWEREF99 TM | 7281181 | 631531 | 528 | 225 | 55 | 3.00 | 108.88 |
| Arvidsjaur | Arresåive | Arresåive | SGU | Core | ARS77102 | 1977 | SWEREF99 TM | 7281035 | 631495 | 544 | 225 | 55 | 1.20 | 120.00 |
| Arvidsjaur | Arresåive | Arresåive | SGU | Core | ARS77103 | 1977 | SWEREF99 TM | 7281083 | 631507 | 534 | 225 | 55 | 1.40 | 103.20 |
| Arvidsjaur | Arresåive | Arresåive | SGU | Core | ARS77104 | 1977 | SWEREF99 TM | 7281132 | 631519 | 529 | 225 | 55 | 1.41 | 96.55 |
| Arvidsjaur | Arresåive | Arresåive | SGU | Core | ARS77105 | 1977 | SWEREF99 TM | 7280986 | 631484 | 554 | 225 | 55 | 1.57 | 103.78 |
| Arvidsjaur | Arresåive | Arresåive | SGU | Core | ARS77106 | 1977 | SWEREF99 TM | 7281045 | 631448 | 550 | 45 | 55 | 2.48 | 90.60 |
| Arvidsjaur | Arresåive | Arresåive | SGU | Core | ARS78101 | 1978 | SWEREF99 TM | 7280812 | 631077 | 588 | 90 | 55 | - | 75.20 |
| Arvidsjaur | Arresåive | Arresåive | SGU | Core | ARS78102 | 1978 | SWEREF99 TM | 7280812 | 631077 | 585 | 90 | 55 | 0.70 | 125.43 |
| Arvidsjaur | Arresåive | Arresåive | SGU | Core | ARS78103 | 1978 | SWEREF99 TM | 7280773 | 631114 | 588 | 270 | 55 | - | 63.26 |
| Arvidsjaur | Laisbäcken | Laisbäck | SKBF | Core | LSB80001 | 1980 | SWEREF99 TM | 7234580 | 593531 | | 270 | 55 | 4.50 | 110.60 |
| Arvidsjaur | Laisbäcken | Laisbäck | SKBF | Core | LSB80002 | 1980 | SWEREF99 TM | 7234542 | 593564 | | 270 | 55 | 6.00 | 117.05 |
| Arvidsjaur | Laisbäcken | Laisbäck | SKBF | Core | LSB80003 | 1980 | SWEREF99 TM | 7234548 | 593585 | | 270 | 55 | 10.00 | 42.30 |
| Arvidsjaur | Laisbäcken | Laisbäck | SKBF | Core | LSB80004 | 1980 | SWEREF99 TM | 7234527 | 593530 | | 270 | 55 | 6.00 | 133.90 |
| Arvidsjaur | Laisbäcken | Laisbäck | SKBF | Core | LSB80005 | 1980 | SWEREF99 TM | 7234586 | 593499 | | 270 | 55 | 4.30 | 103.00 |

| Criteria | JORC Code explanation | | | Commentary | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | Laisbäcken | Laisbäck | SKBF | Core | LSB80006 | 1980 | SWEREF99 TM | 7234630 | 593528 | | 270 | 55 | 4.80 | 121.30 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB01 | | SWEREF99 TM | 6914577 | 500166 | | 270 | 50 | 6.00 | 91.20 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB02 | | SWEREF99 TM | 6914697 | 500164 | | 270 | 50 | 5.00 | 119.50 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB03 | | SWEREF99 TM | 6914755 | 500087 | | 90 | 50 | 7.00 | 90.00 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB04 | | SWEREF99 TM | 6914578 | 500206 | | 270 | 50 | 12.90 | 171.00 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB05 | | SWEREF99 TM | 6914557 | 500167 | | 236 | 50 | 65.40 | 88.05 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB06 | | SWEREF99 TM | 6914572 | 500156 | | 236 | 50 | 8.70 | 80.00 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB07 | | SWEREF99 TM | 6914606 | 500136 | | 236 | 50 | 8.70 | 80.01 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB08 | | SWEREF99 TM | 6914676 | 500129 | | 270 | 50 | 6.16 | 47.53 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB09 | | SWEREF99 TM | 6914656 | 500140 | | 270 | 50 | 5.22 | 40.40 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB10 | | SWEREF99 TM | 6915367 | 499479 | | 45 | 50 | 17.52 | 122.73 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB11 | | SWEREF99 TM | 6915573 | 499985 | | 270 | 50 | 111.44 | 126.00 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB12 | | SWEREF99 TM | 6915473 | 499997 | | 270 | 50 | 9.50 | 113.22 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB13 | | SWEREF99 TM | 6916170 | 502661 | | 270 | 50 | 6.15 | 36.57 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC14 | | SWEREF99 TM | 6914122 | 500602 | | 231 | 50 | 7.80 | 119.86 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC15 | | SWEREF99 TM | 6914472 | 500225 | | 231 | 50 | 6.86 | 69.05 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB16 | | SWEREF99 TM | 6914637 | 500161 | | 270 | 50 | 6.41 | 101.80 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB17 | | SWEREF99 TM | 6914724 | 500152 | | 270 | 50 | 89.70 | 121.20 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENB18 | | SWEREF99 TM | 6914656 | 500095 | | 270 | 50 | 4.31 | 100.30 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC19 | | SWEREF99 TM | 6915403 | 500000 | | 231 | 50 | 5.75 | 120.85 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC20 | | SWEREF99 TM | 6915368 | 500035 | | 231 | 50 | 6.56 | 101.50 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC21 | | SWEREF99 TM | 6915293 | 500071 | | 231 | 50 | 5.96 | 121.26 |

| Criteria | JORC Code explanation | | | | Commentary | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC22 | | SWEREF99 TM | 6915583 | 499965 | | 231 | 50 | 7.56 | 16.48 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC23 | | SWEREF99 TM | 6915557 | 499936 | | 51 | 50 | 9.30 | 72.20 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC24 | | SWEREF99 TM | 6915573 | 499923 | | 51 | 50 | 8.65 | 80.60 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC25 | | SWEREF99 TM | 6915570 | 499951 | | 51 | 50 | 8.30 | 25.05 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC26 | | SWEREF99 TM | 6915636 | 499890 | | 51 | 50 | 8.05 | 150.00 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC27 | | SWEREF99 TM | 6915889 | 499693 | | 231 | 50 | 79.45 | 121.21 |
| Berg | Hortesberget | Enstern | Boliden Mineral AB | Core | ENC28 | | SWEREF99 TM | 6915921 | 499419 | | 231 | 50 | 8.70 | 120.02 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO80201 | 1980 | SWEREF99 TM | 7096374 | 439157 | | 270 | 55 | 2.10 | 154.06 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO80202 | 1980 | SWEREF99 TM | 7098648 | 439212 | | 270 | 55 | 1.10 | 146.50 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO80203 | 1980 | SWEREF99 TM | 7096379 | 439057 | | 270 | 55 | 2.50 | 141.50 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO80204 | 1980 | SWEREF99 TM | 7095425 | 439111 | | 270 | 55 | 2.70 | 148.48 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO80205 | 1980 | SWEREF99 TM | 7096371 | 439207 | | 270 | 55 | 4.20 | 150.30 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80206 | 1980 | SWEREF99 TM | 7096322 | 439204 | | 270 | 55 | | 101.40 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80207 | 1980 | SWEREF99 TM | 7096322 | 439204 | | 270 | 55 | | 94.50 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80208 | 1980 | SWEREF99 TM | 7096319 | 439254 | | 270 | 55 | | 74.00 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80209 | 1980 | SWEREF99 TM | 7096272 | 439202 | | 270 | 55 | | 31.00 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80210 | 1980 | SWEREF99 TM | 7096272 | 439202 | | 270 | 55 | | 66.50 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80211 | 1980 | SWEREF99 TM | 7096269 | 439252 | | 270 | 55 | | 91.00 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80212 | 1980 | SWEREF99 TM | 7096219 | 439250 | | 270 | 55 | | 57.00 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80213 | 1980 | SWEREF99 TM | 7096222 | 439200 | | 270 | 55 | | 34.00 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80214 | 1980 | SWEREF99 TM | 7096224 | 439150 | | 270 | 55 | | 57.60 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80215 | 1980 | SWEREF99 TM | 7096274 | 439152 | | 270 | 55 | | 67.50 |

| Criteria | JORC Code explanation | | | | Commentary | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80216 | 1980 | SWEREF99 TM | 7096326 | 439105 | | 270 | 55 | | 37.50 |
| Hotagen | Stensjöån | Stensjöån | SKB | Percussion | STJO80217 | 1980 | SWEREF99 TM | 7096276 | 439102 | | 270 | 55 | | 64.50 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO81201 | 1981 | SWEREF99 TM | 7096396 | 439018 | | 270 | 55 | 2.22 | 102.80 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO81202 | 1981 | SWEREF99 TM | 7096426 | 439109 | | 270 | 55 | 7.20 | 103.40 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO81203 | 1981 | SWEREF99 TM | 7096424 | 439159 | | 270 | 55 | 1.60 | 202.40 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO81204 | 1981 | SWEREF99 TM | 7096421 | 439209 | | 270 | 55 | 4.00 | 203.45 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO81205 | 1981 | SWEREF99 TM | 7096474 | 439162 | | 270 | 55 | 4.35 | 194.30 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO81206 | 1981 | SWEREF99 TM | 7096471 | 439212 | | 270 | 55 | 2.26 | 200.30 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO83201 | 1983 | SWEREF99 TM | 7096406 | 439123 | | 90 | 55 | 1.15 | 66.40 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO83202 | 1983 | SWEREF99 TM | 7096407 | 439103 | | 90 | 55 | 3.50 | 92.65 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO83203 | 1983 | SWEREF99 TM | 7096382 | 439102 | | 90 | 55 | 1.00 | 90.80 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO83204 | 1983 | SWEREF99 TM | 7096357 | 439101 | | 90 | 55 | 2.70 | 95.00 |
| Hotagen | Stensjöån | Stensjöån | SKB | Core | STJO83205 | 1983 | SWEREF99 TM | 7096308 | 439104 | | 90 | 55 | 2.00 | 100.50 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPS82601 | 1982 | SWEREF99 TM | 7096923 | 440004 | | 270 | 55 | 1.40 | 69.10 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPS82602 | 1982 | SWEREF99 TM | 7096879 | 439980 | | 270 | 55 | 0.75 | 70.45 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPS82603 | 1982 | SWEREF99 TM | 7096818 | 439936 | | 270 | 55 | 1.45 | 50.10 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPS82604 | 1982 | SWEREF99 TM | 7096830 | 439914 | | 270 | 55 | 2.70 | 80.75 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPS82605 | 1982 | SWEREF99 TM | 7096830 | 439914 | | 270 | 65 | 3.40 | 88.55 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPS82606 | 1982 | SWEREF99 TM | 7096850 | 439931 | | 270 | 55 | 2.60 | 82.25 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPS82607 | 1982 | SWEREF99 TM | 7096800 | 439915 | | 270 | 55 | 2.70 | 51.30 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPS82608 | 1982 | SWEREF99 TM | 7097012 | 440051 | | 270 | 55 | 2.80 | 68.55 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPA83601 | 1983 | SWEREF99 TM | 7097057 | 440070 | | 270 | 55 | 5.30 | 58.15 |

| Criteria | JORC Code explanation | | | | Commentary | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPA83602 | 1983 | SWEREF99 TM | 7097148 | 440114 | | 270 | 55 | 2.79 | 69.60 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPA83603 | 1983 | SWEREF99 TM | 7097224 | 440187 | | 270 | 55 | 2.35 | 70.60 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPA83604 | 1983 | SWEREF99 TM | 7097312 | 440234 | | 270 | 55 | 3.16 | 71.55 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPA83605 | 1983 | SWEREF99 TM | 7097406 | 440273 | | 270 | 55 | 2.05 | 70.70 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPA83606 | 1983 | SWEREF99 TM | 7097493 | 440320 | | 270 | 55 | 2.05 | 70.90 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPA83607 | 1983 | SWEREF99 TM | 7097550 | 440334 | | 270 | 55 | 2.70 | 53.00 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPA83608 | 1983 | SWEREF99 TM | 7097525 | 440326 | | 270 | 55 | 1.20 | 50.45 |
| Hotagen | Spjuttjärnen | Spjuttjärnen | SKBF | Core | SPA83609 | 1983 | SWEREF99 TM | 7097611 | 440326 | | 270 | 55 | 5.00 | 50.00 |
| Vilhelmina | Stenberget | Bellvik | Continental Precious Mineral Inc. | Core | BLV0801 | 2008 | SWEREF99 TM | 7133125 | 550364 | | - | 90 | 10.70 | 87.00 |
| Vilhelmina | Stenberget | Lövstrand | Boliden Mineral AB | Core | LOV385 | 1951 | SWEREF99 TM | 7137074 | 548635 | | - | 90 | 1.49 | 127.01 |
| Vilhelmina | Stenberget | Lövstrand | Boliden Mineral AB | Core | LOV390 | 1952 | SWEREF99 TM | 7137361 | 550315 | | - | 90 | 4.37 | 68.64 |
| Vilhelmina | Stenberget | Tåsjö | SGU | Core | TAS71006 | 1971 | SWEREF99 TM | 7134876 | 534780 | | 90 | 70 | 5.96 | 53.86 |
| Vilhelmina | Stenberget | Tåsjö | SGU | Core | TAS71010 | 1971 | SWEREF99 TM | 7136462 | 538520 | | 90 | 70 | 5.35 | 49.09 |
| Vilhelmina | Stenberget | Tåsjö | SGU | Core | TAS71011 | 1971 | SWEREF99 TM | 7137662 | 539862 | | 90 | 70 | 11.35 | 255.55 |
| Vilhelmina | Stenberget | Tåsjö | SGU | Core | TAS72001 | 1972 | SWEREF99 TM | 7138552 | 540560 | | 135 | 75 | 10.57 | 56.18 |
| Vilhelmina | Kalkberget | Nyhamnsberget | Continental Precious Mineral Inc. | Core | NHM0801 | 2008 | SWEREF99 TM | 7110392 | 538121 | | - | 90 | 2.80 | 124.00 |
| Vilhelmina | Kalkberget | Petrustorpet | Boliden Mineral AB | Core | PET24 | 2007 | SWEREF99 TM | 7103737 | 537602 | | 90 | 80 | 5.00 | 99.60 |
| Vilhelmina | Kalkberget | Petrustorpet | Boliden Mineral AB | Core | PET25 | 2007 | SWEREF99 TM | 7103839 | 537733 | | 90 | 80 | 2.00 | 82.00 |
| Vilhelmina | Kalkberget | Petrustorpet | Boliden Mineral AB | Core | PET26 | 2007 | SWEREF99 TM | 7103883 | 537833 | | 90 | 80 | 2.70 | 49.50 |
| Vilhelmina | Kalkberget | Petrustorpet | Boliden Mineral AB | Core | PET27 | 2007 | SWEREF99 TM | 7103807 | 537773 | | 90 | 80 | 1.50 | 43.50 |
| Vilhelmina | Kalkberget | Petrustorpet | Boliden Mineral AB | Core | PET28 | 2007 | SWEREF99 TM | 7103695 | 537846 | | 90 | 80 | 1.80 | 79.50 |
| Vilhelmina | Kalkberget | Petrustorpet | Boliden Mineral AB | Core | PET29 | 2007 | SWEREF99 TM | 7103784 | 537990 | | 90 | 80 | 1.20 | 47.20 |

| Criteria | JORC Code explanation | | | | Commentary | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Vilhelmina | Kalkberget | Petrustorpet | Boliden Mineral AB | Core | PET30 | 2007 | SWEREF99 TM | 7103828 | 537934 | | 90 | 80 | 0.70 | 50.00 |
| Vilhelmina | Kalkberget | Petrustorpet | Boliden Mineral AB | Core | PET31 | 2007 | SWEREF99 TM | 7103586 | 537888 | | 90 | 80 | 0.70 | 79.30 |
| Vilhelmina | Kalkberget | Petrustorpet | Boliden Mineral AB | Core | PET32 | 2007 | SWEREF99 TM | 7103632 | 537615 | | 90 | 80 | 2.00 | 87.40 |
| Vilhelmina | Brattremmen | Tåsjö | AB Atomenergi | Core | TAS61011 | 1961 | SWEREF99 TM | 7142534 | 528452 | 258 | - | 90 | 3.65 | 34.07 |
| Vilhelmina | Brattremmen | Tåsjö | AB Atomenergi | Core | TAS63042 | 1963 | SWEREF99 TM | 7140244 | 536248 | 373 | | 45 | 2.00 | 11.26 |
| Vilhelmina | Brattremmen | Tåsjö | AB Atomenergi | Core | TAS63070 | 1963 | SWEREF99 TM | 7141821 | 528971 | | - | 90 | 3.45 | 17.88 |
| Vilhelmina | Brattremmen | Tåsjö | AB Atomenergi | Core | TAS64071 | 1964 | SWEREF99 TM | 7142793 | 527619 | 296 | - | 90 | 8.60 | 78.72 |
| Vilhelmina | Brattremmen | Tåsjö | AB Atomenergi | Core | TAS64072 | 1964 | SWEREF99 TM | 7141578 | 527194 | 329 | - | 90 | 2.70 | 101.00 |
| Vilhelmina | Brattremmen | Tåsjö | AB Atomenergi | Core | TAS64073 | 1964 | SWEREF99 TM | 7139336 | 526983 | | - | 90 | - | 190.05 |
| Vilhelmina | Brattremmen | Tåsjö | AB Atomenergi | Core | TAS64074 | 1964 | SWEREF99 TM | 7134235 | 532246 | | - | 90 | 6.35 | 38.05 |
| Vilhelmina | Brattremmen | Tåsjö | AB Atomenergi | Core | TAS64075 | 1964 | SWEREF99 TM | 7134260 | 532685 | | - | 90 | 7.35 | 80.77 |
| Vilhelmina | Brattremmen | Tåsjö | SGU | Core | TAS72014 | 1972 | SWEREF99 TM | 7137337 | 532530 | | 135 | 70 | 10.56 | 55.25 |
| Vilhelmina | Brattremmen | Tåsjö | SGU | Core | TAS72015 | 1972 | SWEREF99 TM | 7138893 | 530938 | | 45 | 70 | 4.70 | 70.86 |
| Vilhelmina | Brattremmen | Tåsjö | SGU | Core | TAS72016 | 1972 | SWEREF99 TM | 7139659 | 529209 | | 135 | 70 | 11.00 | 50.59 |
| Vilhelmina | Brattremmen | Tåsjö | SGU | Core | TAS72017 | 1972 | SWEREF99 TM | 7141570 | 529442 | | 135 | 70 | 8.97 | 49.81 |
| Vilhelmina | Brattremmen | Tåsjö | SGU | Core | TAS72018 | 1972 | SWEREF99 TM | 7142247 | 528227 | | 135 | 70 | 4.96 | 50.59 |
| Vilhelmina | Brattremmen | Tåsjö | SGU | Core | TAS72019 | 1972 | SWEREF99 TM | 7143415 | 527387 | | 90 | 70 | 3.35 | 35.80 |
| Krokom | Kälen | Olden | Aura Energy Ltd. | Core | 11DDOL001 | 2011 | SWEREF99 TM | 7059516 | 430031 | 436 | - | 90 | 7.81 | 43.93 |
| Krokom | Kälen | Olden | Aura Energy Ltd. | Core | 11DDOL002 | 2011 | SWEREF99 TM | 7061636 | 417686 | 429 | - | 90 | 1.53 | 122.51 |
| Krokom | Kälen | Olden | Aura Energy Ltd. | Core | 11DDOL003 | 2011 | SWEREF99 TM | 7060897 | 421075 | 561 | - | 90 | 1.50 | 106.88 |
| Krokom | Hamborg | Hamborg | Aura Energy Ltd. | Core | 11DDHB001 | 2011 | SWEREF99 TM | 7058981 | 394588 | 419 | 284 | 55 | 7.30 | 146.02 |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Data aggregation methods*** | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>• *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • All historical drill holes were exploratory in nature, and therefore none of the historical results were used for Mineral Resource Estimation.<br>• The drill intersection results reported within the JORC Table and accompanying Competent Person report have been presented as weighted averages based on historical assay results. |
| ***Relationship between mineralisation widths and intercept lengths*** | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').* | • The drill intersection results reported within the JORC Table and accompanying Competent Person report have been presented as down-hole lengths as insufficient structural geological work was done on the historic drill core to accurately determine the true thickness of the mineralisation. |
| ***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.* | • No drilling has been conducted by Neu Horizon to date and therefore no drill intersections have been reported. |
| ***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.* | • No drilling has been conducted by Neu Horizon to date and therefore no drill intersections have been reported, which may lead to unbalanced reporting. |
| ***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.* | • The most significant exploration dataset from the work carried out by Neu Horizon relates to the geochemical assay results from the 125 rock-chip samples that were collected from a combination of outcrop and boulder samples across the various projects.<br>• Basic rock-chip sample information with accompanying uranium results provided as total uranium and $U_3O_8$ are presented in Table 3.<br>• The full suite of multi-element assay results from the rock-chip samples collected by Neu Horizon are presented in Table 4.<br>• Of the 125 rock-chip samples:<br>  ○ 63 samples were collected from outcrop and boulder samples across the Arvidsjaur Project. Four of the samples returned $U_3O_8$ values over 1%, with the highest value returning over 4% from an episyenite boulder. The average $U_3O_8$ value for all 63 samples was ~2,580ppm. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | ○ 18 samples were collected from outcrop and boulders samples across the Berg Project. The highest $U_3O_8$ value returned ~430ppm from an outcrop of sheared/mylonitised granodiorite. The average $U_3O_8$ value from all 18 samples was ~111ppm.<br>○ 12 samples were collected from outcrop and boulders samples across the Hotagen Project. The highest $U_3O_8$ value returned ~1.2% from a boulder of brecciated, biotite-rich granite. The average $U_3O_8$ value from all 12 samples was ~2,140ppm.<br>○ 25 samples were collected mainly from outcrop across the Vilhelmina Project. The highest $U_3O_8$ value returned ~52ppm from an outcrop of uraniferous black shale exposed over a large road-cutting near the village of Norråker. The average $U_3O_8$ value from all 25 samples was ~18ppm.<br>○ 7 samples were collected from outcrop across the Krokom Project. The highest $U_3O_8$ value returned ~211ppm from an outcrop of uraniferous black shale exposed over a large road-cutting. The average $U_3O_8$ value from all 7 samples was ~61ppm.<br>• The calculated average uranium grades from each project area need to be interpreted with caution given that the rock-chip sampling was carried out randomly and across multiple prospects.<br>• The highest average and total uranium grades were recovered from the samples collected over the Arvidsjaur and Hotagen structurally-controlled uranium projects, which have been targeted for their potential to host low-tonnage, high-grade uranium deposits.<br>• The lowest average and total uranium grades were recovered from the samples collected over the Vilhelmina and Krokom black-shale projects, where have been targeted for their potential to host high-tonnage, low-grade uranium deposits. |
| | | |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|

**Table 3. All rock-chip sample information and uranium results from samples collected by Neu Horizon.**

| Project | Year | Sample Type | Sample ID | Northing | Easting | Elevation (m) | Date | Rock Type | Rock Description | U ppm | $U_3O_8$ ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | 2024 | Outcrop | RAV001 | 7293481 | 670095 | 418 | 9/18/2024 | Granite | Old Långträsk anomaly on the outer edge of our Exploration Permit. Located ~180m west of the forestry road. The country rock is medium-grained, massive and light-pink granite outcrop with background Radiacode readings of 10cps. The sample was collected from a steeply dipping shear zone striking ~325 degrees (NW). The shear zone was relatively narrow, but may extend of 10-15m. The granite has been altered to a dark red, potassic episyenite along the fracture zone and there was clear evidence of yellow uranophane along the fracture planes. The Radiacode reading was 23cps. | 10.4 | 12.26 |
| Arvidsjaur | 2024 | Outcrop | RAV002 | 7293504 | 670096 | 423 | 9/18/2024 | Granite | Sample collected approximately 20m north of RAV001 from what is thought to be part of the same shear zone along the strike was ~300 degrees. Uranophane was more prevalent along the fracture planes within this localised area and the Radiacode reading was 20cps. | 6.2 | 7.31 |
| Arvidsjaur | 2024 | Boulder | RAV003 | 7294287 | 674682 | 383 | 9/18/2024 | Episyenite | Old Östra Järntjärnbäcken anomaly within our Exploration Permit. Located approximately 330m south of the gravel forestry road at the join with a small, but perennial stream. Boulder of pinkish-red granite with a surface coating of yellow uranophane on multiple boulders approximately 20-30cm in diameter. The boulders were not as deformed as the outcrop observed at RAV001 and RAV002, but some quartz recrystallisation/annealing was observed and minor hairline fractures passing through the boulders. Radiacode reading of 19cps. | 3.2 | 3.77 |
| Arvidsjaur | 2024 | Boulder | RAV004 | 7294263 | 674630 | 393 | 9/18/2024 | Episyenite | Sample collected approximately 60m west of RAV003 in a similar setting with multiple 10-15cm diameter angular boulders located under a much larger 3m diameter boulder with clear uranophane coating. The sample was collected from a relatively unaltered, light pinkish-grey, medium-grained and equicrystalline boulder, therefore the boulder might not be primarily mineralised. | 5 | 5.9 |
| Arvidsjaur | 2024 | Outcrop | RAV005 | 7294535 | 674718 | 379 | 9/18/2024 | Episyenite | Sample located ~130m south of the road where the Radiacode reading shot up over a covered boulder to 200cps. The sample itself was from a deep-reddish-brown episyenite outcrop, although the surface exposure was highly bleached. The Radiacode of the specific sample was ~80cps. | 168.5 | 198.7 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | 2024 | Outcrop | RAV006 | 7294522 | 674710 | 382 | 9/18/2024 | Episyenite | Sampled located ~150m south of the road within a very narrow (sub-1m) and discontinuous episyenite shear zone, which is thought to be the historic Östra Järntjärnbäcken outcrop occurrence as there is clear evidence of historic sampling within the area and when the Radiacode was placed over the shear zone the reading went up to 1,500cps within the better mineralised section. | 354 | 417.44 |
| Arvidsjaur | 2024 | Outcrop | RAV007 | 7294536 | 674716 | 381 | 9/18/2024 | Episyenite | Similar sample to that of RAV005 taken from the same location. | 532 | 627.33 |
| Arvidsjaur | 2024 | Boulder | RAV008 | 7294643 | 672849 | 390 | 9/18/2024 | Granite | Located on the side of the road within a small glacial esker, although many of the boulders were very angular suggesting a local source. Most boulders were within background readings of 8-10cps, but the sampled boulder read 25cps from a fine-grained unaltered granite, which didn't look particularly interesting. | 16.4 | 19.34 |
| Arvidsjaur | 2024 | Boulder | RAV009 | 7285808 | 680545 | 387 | 9/19/2024 | Granite | Large boulder field of angular grey, equicrystalline granite boulders up to 3-4m in diameter, thought to have been derived from local source. Sample collected from angular boulder with uranophane coating. The Uranophane is thought to be the result of surficial mineralisation that resulted from the migration through the porous tills. Gamma count reading of 11cps. | 5.2 | 6.13 |
| Arvidsjaur | 2024 | Boulder | RAV010 | 7285947 | 680743 | 388 | 9/19/2024 | Granite | ~240m NE of RAV009. Similar evidence of uranophane and lighter green oxide coating an undeformed boulder of grey granite. | 3.7 | 4.36 |
| Arvidsjaur | 2024 | Boulder | RAV011 | 7286008 | 680987 | 384 | 9/19/2024 | Granite | ~240m west of RAV010. Strong coliform coating of uranophane on large hornblende granite with very sparsely disseminated pyrite. Gamma count reading of 13cps. | 0.4 | 0.47 |
| Arvidsjaur | 2024 | Boulder | RAV012 | 7286117 | 681496 | 384 | 9/19/2024 | Episyenite | Location of historic Ravenberget historic boulder anomaly ~200m south of an interpreted VLF shear-zone described by the SGU from their work done in 1983. Sample collected from rounded 20cm diameter hematite-episyenite boulder with potential uraninite as thin grey coloured veins. Gamma count of 145cps. Doesn't look sheared, but is highly albitised. | 1,185.00 | 1,397.35 |
| Arvidsjaur | 2024 | Boulder | RAV013 | 7286088 | 681484 | 388 | 9/19/2024 | Episyenite | Same type of boulder as RAV012 from very similar location. Boulder is ~10cm in diameter, rounded and gave a gamma count reading of 205cps. | 3,350.00 | 3,950.32 |
| Arvidsjaur | 2024 | Boulder | RAV014 | 7286081 | 681490 | 387 | 9/19/2024 | Episyenite | Iron-oxidised (hematite) and albitised sub-angular, 40-50cm boulder from same location as RAV012 and RAV013. Gamma count reading of 300cps. | 1,595.00 | 1,880.82 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | 2024 | Boulder | RAV015 | 7286689 | 679832 | 388 | 9/19/2024 | Granite | Yellow-coating on an unaltered pinkish-grey granite boulder located below a larger boulder. Evidence of uranium migration and precipitation through tills. | 12.2 | 14.39 |
| Arvidsjaur | 2024 | Boulder | RAV016 | 7297444 | 681740 | 478 | 9/20/2024 | Granite | Yellow-coating on boulders below a much larger boulder within an area that recorded a large airborne radiometric anomaly. Background gamma count is typically 10cps, whereas this area was in the region of 19-25cps. | 10.2 | 12.03 |
| Arvidsjaur | 2024 | Outcrop | RAV017 | 7294521 | 674711 | 381 | 10/19/2024 | Episyenite | Revisited this area with AW. Sample located ~150m south of the road within a very narrow (sub-1m) and discontinuous episyenite shear zone, which is thought to be the historic Östra Järntjärnbäcken outcrop occurrence as there is clear evidence of historic sampling within the area and when the Radiacode was placed over the shear zone the reading went up to 1,500cps within the better mineralised section. Sample was collected with a hammer and chisel from the zone that reported the highest Radiacode count. | **12,150.00** | **14,327.28** |
| Arvidsjaur | 2025 | Boulder | RAV018 | 7286079 | 681441 | 391 | 7/29/2025 | Episyenite | Medium sized boulder with cataclastic episyenitised and hematised reddish radioactive granite boulder. | 2,230.00 | 2,629.62 |
| Arvidsjaur | 2025 | Boulder | RAV019 | 7286077 | 681439 | 398 | 7/29/2025 | Episyenite | Duplicate of sample RAV018. Medium sized boulder with cataclastic episyenitised and hematised reddish radioactive granite boulder. | 2,510.00 | 2,959.79 |
| Arvidsjaur | 2025 | Boulder | RAV020 | 7286177 | 681435 | 395 | 7/29/2025 | Episyenite | Large boulder of cataclastic and brecciated reddish-purple (fresh-surface) episyenitised radioactive granite boulder. The boulder is characterised by an off-white-coloured weathering rind and distinctive red oxide coating after hematite. | 1,005.00 | 1,185.10 |
| Arvidsjaur | 2025 | Boulder | RAV021 | 7286184 | 681391 | 395 | 7/29/2025 | Episyenite | Same boulder type as RAV018-020, comprised of cataclastic and brecciated reddish-purple (fresh-surface) episyenitised radioactive granite. The boulder is characterised by an off-white-coloured weathering rind and distinctive red oxide coating after hematite. | 2,710.00 | 3,195.63 |
| Arvidsjaur | 2025 | Boulder | RAV022 | 7285975 | 681141 | 390 | 7/29/2025 | Episyenite | Same boulder type as RAV018-021, comprised of cataclastic and brecciated reddish-purple (fresh-surface) episyenitised radioactive granite. The boulder is characterised by an off-white-coloured weathering rind and distinctive red oxide coating after hematite. | 2,720.00 | 3,207.42 |
| Arvidsjaur | 2025 | Boulder | RAV023 | 7285888 | 680994 | 387 | 7/29/2025 | Episyenite | Large angular boulder of episyenitised granite, which looks to have come from a local source. Not as highly radioactive as other boulders located to the NE, but the angularity suggests a local source. | 1,685.00 | 1,986.95 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | 2025 | Boulder | RAV024 | 7286134 | 681408 | 400 | 7/29/2025 | Episyenite | Same boulder type as RAV018-022, comprised of cataclastic and brecciated reddish-purple (fresh-surface) episyenitised radioactive granite. The boulder is characterised by an off-white-coloured weathering rind and distinctive red oxide coating after hematite. | 1,070.00 | 1,261.74 |
| Arvidsjaur | 2025 | Boulder | RAV025 | 7286151 | 681449 | 398 | 7/29/2025 | Episyenite | Same boulder type as RAV018-022 & 024, comprised of cataclastic and brecciated reddish-purple (fresh-surface) episyenitised radioactive granite. The boulder is characterised by an off-white-coloured weathering rind and distinctive red oxide coating after hematite. | 2,080.00 | 2,452.74 |
| Arvidsjaur | 2025 | Boulder | RAV026 | 7286030 | 681166 | 392 | 7/30/2025 | Episyenite | Same boulder type as RAV018-022 & 024-025, comprised of cataclastic and brecciated reddish-purple (fresh-surface) episyenitised radioactive granite. The boulder is characterised by an off-white-coloured weathering rind and distinctive red oxide coating after hematite. | 1,995.00 | 2,352.50 |
| Arvidsjaur | 2025 | Boulder | RAV027 | 7285648 | 683069 | 386 | 7/30/2025 | Episyenite | Medium rounded boulder with distinctive off-white to pink weathering rind with distinct red oxide after hematite. Episyenite boulder with low mag-susceptibility, but relatively high-density. Travelled a long distance. | 459 | 541.25 |
| Arvidsjaur | 2025 | Boulder | RAV028 | 7285410 | 682228 | 417 | 7/30/2025 | Episyenite | Small rounded boulder of hematite-stained episyenitised granite. | 2,240.00 | 2,641.41 |
| Arvidsjaur | 2025 | Boulder | RAV030 | 7294410 | 674657 | 389 | 7/31/2025 | Episyenite | Medium angular boulder of cataclastic episyenitised granite boulder that is demagnetised relative to surrounding granite country rock. | 901 | 1,062.46 |
| Arvidsjaur | 2025 | Outcrop | RAV032 | 7269279 | 661384 | 555 | 08/04/2025 | Episyenite vein | Outcropping uranium-mineralised vein sampled from the road-cutting along the drill access path leading to Björkberget. Strong secondary uranium mineralisation (uranophane?) coats the mineralised outcrop. The mineralisation is associated with a zone of multiple N-S trending and steeply dipping uranium-rich veins dipping west (265 degrees) at 82 degrees. | 3,980.00 | 4,693.22 |
| Arvidsjaur | 2025 | Outcrop | RAV033 | 7269281 | 661332 | 557 | 08/04/2025 | Episyenite vein | Highly radioactive pyrite-bearing narrow veins sampled from episyenite granite outcrop at Björkberget. | 387 | 456.35 |
| Arvidsjaur | 2025 | Outcrop | RAV034 | 7284102 | 669435 | 525 | 08/04/2025 | Episyenite | Sampled collected from a large +15m diameter episyenitised and radioactive outcrop with multiple N-S trending and steeply dipping vein sets spaced roughly 50-100cm apart. Highly radioactive in places, recording over 10,000cps on the RC-110 device. | 1,330.00 | 1,568.34 |
| Arvidsjaur | 2025 | Boulder | RAV035 | 7313077 | 680718 | 444 | 08/07/2025 | Copper rhyolite | Malachite-copper stained and silicified rhyolite or dacite boulder with fresher pyrite/chalcopyrite veins and magnetite mineralisation. Large and angular boulder that has a moderate to high magnetic susceptibility. | 6.1 | 7.19 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | 2025 | Boulder | RAV036 | 7313174 | 680699 | 446 | 08/07/2025 | Copper rhyolite | Medium-sized, angular boulder of silicified and magnetite-bearing rhyolite boulder located in close proximity to RAV035. The boulder is similarly cut by thin sulphide veins. | 8 | 9.43 |
| Arvidsjaur | 2025 | Outcrop | RAV037 | 7312626 | 680960 | 439 | 08/07/2025 | Uraniferous rhyolite | Sample collected from ~2m diameter angular outcrop of purple, medium-grained and altered granite or rhyolite with slightly elevated radioactivity up to 120cps on the RC-110 device. The elevated radioactivity appears to be related to thin joints or fractures filled with hematite. | 53.4 | 62.97 |
| Arvidsjaur | 2025 | Outcrop | RAV038 | 7312795 | 681217 | 480 | 08/08/2025 | Uraniferous rhyolite | Sampled collected from 20m long rounded outcrop of pinkish-purple rhyolite. Mineralised joints typically found at the contact with narrow mafic dykes/veins typically up to 5cm in width. Recorded up to 300cps on the RC-110 device. Mineralisation is localised and structurally-controlled along joint set. | 97.5 | 114.97 |
| Arvidsjaur | 2025 | Boulder | RAV039 | 7313107 | 680284 | 421 | 08/08/2025 | Copper rhyolite | Malachite-copper stained and silicified rhyolite or dacite boulder with fresher pyrite/chalcopyrite veins and magnetite mineralisation. Very large and angular boulder roughly 3m in size that appeared to have a potential carbonate matrix, but no acid on hand whilst spec surveying. Also looked to contain magnetite. | 1.4 | 1.65 |
| Arvidsjaur | 2025 | Outcrop | RAV040 | 7280794 | 631096 | 593 | 08/10/2025 | Episyenite vein | Outcrop on southern slope of Arresåive mountain. Sample collected from narrow (up to 50cm wide) trending fracture/joint controlled mineralised zone trending roughly NE (50 degrees) and dipping steeply. The zone shows alteration along the margins consisting of silica, albite, hematite and some magnetite. | 3,890.00 | 4,587.09 |
| Arvidsjaur | 2025 | Outcrop | RAV041 | 7281055 | 631457 | 538 | 08/10/2025 | Episyenite | Sample collected from historic and now vegetation covered trench, with sample material collected from purple-coloured episyenitised rhyolite with uraninite-bearing veinlets and secondary uranophane mineralisation. Recorded up to 1,500cps on the RC-110 device. | 2,140.00 | 2,523.49 |
| Arvidsjaur | 2025 | Boulder | RAV042 | 7345650 | 630550 | 488 | 08/10/2025 | Leuco-pegmatite | Sampled collected from a massive 5m sub-rounded boulder of leucogranite cut by a radioactive pegmatite dyke and narrow 2-5cm wide magnetite-bearing quartz veins that had recorded the highest levels of radioactivity up to 330cps on the RC-110 device. | 36.9 | 43.51 |
| Arvidsjaur | 2025 | Boulder | RAV043 | 7345689 | 630654 | 491 | 08/10/2025 | Massive sulphide | Large angular and very weathered massive sulphide boulder with visible copper staining (malachite) along fracture surfaces along with fresher pyrite within narrow veins. Massive hematite and quartz alteration. | 11.8 | 13.91 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | 2025 | Boulder | RAV044 | 7345816 | 630542 | 494 | 08/10/2025 | Leuco-pegmatite | Same type of sample as RAV042. Large sub-rounded boulder of pegmatite with elevated levels of radiation recording up to 220cps on the RC-110 device. | 121.5 | 143.27 |
| Arvidsjaur | 2025 | Boulder | RAV045 | 7354221 | 606701 | 424 | 08/11/2025 | Granodiorite | Sample collected from small sub-rounded boulder of radioactive granodiorite or quartz-diorite from the Grutaure uranium occurrence. Reported up to 600cps on the RC-110 device, with uranophane staining along grain boundaries and hematite along microfractures. | 1,285.00 | 1,515.27 |
| Arvidsjaur | 2025 | Outcrop | RAV046 | 7328536 | 755506 | 269 | 8/14/2025 | Metasandstone | Large outcrop of meta-sandstone and rhyolite with a narrow zone of radioactivity confined to a thin layer within the sandstone, which extends over 40-50m before disappearing. This zone was not that interesting. | 2,090.00 | 2,464.53 |
| Arvidsjaur | 2025 | Boulder | RAV106 | 7294681 | 674716 | 373 | 01/08/2025 | Episyenite | Iron-stained, moderately silicified K-feldspar episyenite with cataclastic texture. | 513 | 604.93 |
| Arvidsjaur | 2025 | Boulder | RAV108 | 7293512 | 674041 | 390 | 03/08/2025 | Episyenite | Sample preserves cataclastic texture. Minor K-spar alt and silicification noted. Weathering rind noted edging the sample. 20 mm vein hosted Uraninite? noted. YEL-GRN powdery mineral noted in joints and fractures, Uranophane (?). Oxidation noted towards outer edges of sample. | **34,000.00** | **40,092.80** |
| Arvidsjaur | 2025 | Boulder | RAV109 | 7293819 | 673728 | 443 | 03/08/2025 | Granite | Granitic texture with strong weathering rind. Moderate Albite and minor K-spar alteration noted. Weathering is strong and pervasive. | 6,590.00 | 7,770.93 |
| Arvidsjaur | 2025 | Boulder | RAV110 | 7293902 | 674076 | 432 | 03/08/2025 | Episyenite | Cataclastic Texture preserved, moderately k-spar altered. Slight silica overprinting in some patches. Weathering rind noted. | 1,865.00 | 2,199.21 |
| Arvidsjaur | 2025 | Boulder | RAV111 | 7312902 | 680709 | 454 | 08/08/2025 | Episyenite | Fine grained with multiple veins and veinlets of uraninite up to 15 mm thick. FeO staining and minor K-spar alteration noted. Slightly silicified within centre of boulder, strongly weathered crust. | 3,510.00 | 4,138.99 |
| Arvidsjaur | 2025 | Outcrop | RAV112 | 7280788 | 631098 | 594 | 11/08/2025 | Vein | Fine grained, strongly silicified. Crosscut but possible carbonate veins and veinlets up to 5 mm. FeO staining noted, strongly mineralised with Uraninite (18 500 CPS on Radeye) vein runs parallel to J1. | 9,800.00 | **11,556.16** |
| Arvidsjaur | 2025 | Boulder | RAV113 | 7280936 | 631437 | 578 | 11/08/2025 | Rhyolite | Fine to medium grained, purple, moderately silicified. | 1,560.00 | 1,839.55 |
| Arvidsjaur | 2025 | Boulder | RAV114 | 7354025 | 606768 | 437 | 12/08/2025 | Rhyolite | Fine grained, purple red in colour, strongly silicified. | 928 | 1,094.30 |
| Arvidsjaur | 2025 | Boulder | RAV115 | 7353919 | 606778 | 438 | 14/08/2025 | Episyenite | Strongly silicified and strong weathering crust. FeO staining, medium to coarse grained. Minor K-spar | 112.5 | 132.66 |
| Arvidsjaur | 2025 | Boulder | RAV116 | 7353653 | 606644 | 451 | 14/08/2025 | Episyenite | Fine to medium grained, vuggs noted, strongly silicified with cataclastic texture. FeO and weathering crust. | 4,050.00 | 4,775.76 |
| Arvidsjaur | 2025 | Boulder | RAV117 | 7345760 | 630926 | 510 | 13/08/2025 | Rhyolite | Strongly silicified and K-spar altered, fine grained. | 211 | 248.81 |

| Criteria | JORC Code explanation | | | | | | Commentary | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | 2025 | Boulder | RAV118 | 7345875 | 630938 | 518 | 13/08/2025 | Episyenite | Fine to medium grained, moderately silicified, minor k-spar alteration. | 5,370.00 | 6,332.30 |
| Arvidsjaur | 2025 | Boulder | RAV119 | 7345806 | 630889 | 515 | 13/08/2025 | Episyenite | Cataclastic texture, FeO staining, dark veins (mafic?), vuggs noted, minor k-spar and moderately silicified. | 623 | 734.64 |
| Arvidsjaur | 2025 | Boulder | RAV120 | 7345925 | 630844 | 519 | 13/08/2025 | Granite | Strongly silicified, Gneissic texture, Albite and K-spar alteration. Vuggs noted, FeO staining. | **10,400.00** | **12,263.68** |
| Arvidsjaur | 2025 | Boulder | RAV121 | 7346322 | 630712 | 529 | 14/08/2025 | Granite | Medium grained, moderately silicified. FeO staining noted. | 77.1 | 90.92 |
| Arvidsjaur | 2025 | Boulder | RAV122 | 7296739 | 672107 | 501 | 14/08/2025 | Episyenite | Fine to medium grained, Epidote? Noted, cataclastic texture, silica overprinting. K-spar noted. | 21.1 | 24.88 |
| Arvidsjaur | 2025 | Boulder | RAV123 | 7297020 | 672301 | 493 | 16/08/2025 | Episyenite | Vuggs noted, medium to coarse grained, moderately silicified, minor K-spar. | 857 | 1,010.57 |
| Arvidsjaur | 2025 | Boulder | R0019 | 7293058 | 675422 | 428 | 08/06/2025 | Granodiorite | Boulder of pink medium to coarse grained granodiorite. | 850 | 1,002.32 |
| Arvidsjaur | 2025 | Outcrop | R0118 | 7284032 | 683037 | 489 | 08/09/2025 | Quartz vein | Episyenitised quartz vein. | 25.2 | 29.72 |
| Berg | 2024 | Outcrop | GIL001 | 6927719 | 490173 | 332 | 9/22/2024 | Granite | Large, 5x2m diameter outcrop of fine-grained, light-pink episyenitised granite exposed on edge of road. The highest counts of 80cps were recorded in a very narrow (30cm wide) zone where the granite expressed brittle micro-fracturing. The sample itself had counts of 30cps. | 11.7 | 13.8 |
| Berg | 2024 | Outcrop | GIL002 | 6927719 | 490177 | 333 | 9/22/2024 | Granite | Sample from the same outcrop as GIL001. The specific sample was medium-grained and reddish-pink granite. | 24.8 | 29.24 |
| Berg | 2024 | Boulder | GIL003 | 6925759 | 496157 | 313 | 9/23/2024 | Granite | Angular, pink migmatite granite boulder with strong uranophane mineralisation, but no primary evidence of uraninite. Very impressive amount of uranophane, but only read 11cps. | 2.3 | 2.71 |
| Berg | 2024 | Boulder | GIL004 | 6925340 | 496337 | 314 | 9/23/2024 | Granite breccia | Very angular 50-70cm diameter boulder of hematitised and strongly biotised granitic breccia reading 40cps. Located along powerline clearing. | 126 | 148.58 |
| Berg | 2024 | Outcrop | GIL005 | 6937876 | 492248 | 385 | 9/23/2024 | Granite - sheared | Sample collected from narrow uraniferous shear zone within a comparatively "hot" granite with background readings of 20cps. The shear itself had a south-east trend of 120 degrees with elevated reading of 70-80cps and very strong coliform uranophane mineralisation, which appears to have formed locally. The shear zone is located along trend of a large regional deformation zone that passes through the area. One of the better potential targets within the Gillberget area. The granite is typically coarse-grained, biotised and has minor fluorite mineralisation. | 13.4 | 15.8 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Berg | 2024 | Outcrop | GIL006 | 6937876 | 492249 | 387 | 9/23/2024 | Granite - sheared | Sample collected from narrow uraniferous shear zone within a comparatively "hot" granite with background readings of 20cps. The shear itself had a south-east trend of 120 degrees with elevated reading of 70-80cps and very strong coliform uranophane mineralisation, which appears to have formed locally. The shear zone is located along trend of a large regional deformation zone that passes through the area. One of the better potential targets within the Gillberget area. The granite is typically coarse-grained, biotised and has minor fluorite mineralisation. | 28 | 33.02 |
| Berg | 2024 | Boulder | GIL007 | 6917657 | 496850 | 267 | 9/23/2024 | Pegmatite | Sample of biotised and albitised pegmatite boulder from the Sågtjärn target, which was extensively explored and drilled in the 1970's and became the primary target for exploration by the SGU. The uraninite mineralisation is directly associated with a biotised pegmatite phase, with uraninite typically associated along the edges and within cracks of the biotite. The background reading of the pegmatite boulder was up to 250cps. | 609 | 718.13 |
| Berg | 2024 | Outcrop | GIL008 | 6912912 | 499030 | 343 | 9/24/2024 | Granite - sheared | Sample collected from a narrow (10cm wide) shear zone exposed on a steep cliff edge where the SGU previously reported outcropping uranium mineralisation. The shear zone is highly biotised and albitised granite, with readings of 160cps recorded. The shear trends roughly N-S and again follows the general trend of a large regional deformation zone. | 139 | 163.91 |
| Berg | 2024 | Outcrop | GIL009 | 6912912 | 499027 | 343 | 9/24/2024 | Granite - sheared | Sample collected from a narrow (10cm wide) shear zone exposed on a steep cliff edge where the SGU previously reported outcropping uranium mineralisation. The shear zone is highly biotised and albitised granite, with readings of 160cps recorded. The shear trends roughly N-S and again follows the general trend of a large regional deformation zone. | 118.5 | 139.74 |
| Berg | 2024 | Outcrop | GIL010 | 6926021 | 485598 | 488 | 9/26/2024 | Granite | Foliated pink granite with re-aligned biotite. Sample collected from an exposure within a relatively "hot" granite in a recently completed wind turbine park. The sample was collected from a zone with 50cps. We currently don't have a license in the area, but with the high background values, it could be a good target for shear-hosted uranium. | 25.1 | 29.6 |
| Berg | 2024 | Boulder | GIL011 | 6925776 | 496087 | 292 | 9/27/2024 | Granite | Sample collected from an angular boulder under a massive +4m diameter boulder comprised of medium- to coarse-grained, equicrystalline grey granite. Intense yellow uranophane mineralisation below the boulder with counts up to 25cps. | 21.8 | 25.71 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Berg | 2025 | Outcrop | GIL101 | 6938076 | 492510 | 470 | 29/08/2025 | Granite | Outcrop of Granite, slightly silicified, possible albitisation, textural contrast noted from granitic to mylonitic. Evidence of deformation noted. RC-110 = 192CPS. SM20 = 0.02 * 10-3 SI units. Lineation strike = 175. | 54.4 | 64.15 |
| Berg | 2025 | Outcrop | GIL102 | 6937950 | 492584 | 463 | 30/08/2025 | Granite | Granite outcrop, possible shear zone. Deformation noted with possible mylonitic texture. Slightly silicified and possibly albitised. 5-8 mm thick QVN within 3 m of sample location. J1 is ~ perpendicular to shear orientation. Shear strike = 344. RC - 110 = 150CPS. SM20 = 0.3 *10-3 SI units. | 47.1 | 55.54 |
| Berg | 2025 | Outcrop | GIL103 | 6937824 | 492313 | 407 | 30/08/2025 | Granite | Strongly mineralised shear zone clear indications of ductile deformation and mylonitic texture. Shear displays strong biotisation. Moderate silicification noted. RC-110 = 450CPS. SM20 = 0.8 * 10-3 SI units | 24.9 | 29.36 |
| Berg | 2025 | Outcrop | GIL104 | 6937599 | 492757 | 430 | 30/08/2025 | Granite | Granite outcrop. Iron-oxide staining and weathering crust of 4 cm. Elevated CPS noted along joint. Possible K-spar alteration. Slightly to moderately silicified. RS-230 = 3400 CPS. SM20 = -6 *10-3 SI units. | 22.4 | 26.41 |
| Berg | 2025 | Boulder | GIL105 | 6912858 | 499035 | 360 | 31/08/2025 | Granite | Boulder with QVN and evidence of shear zone and deformation. Strong biotisation noted with trace disseminated Pyrite. Minor possible albite alteration. RS-230 = 300CPS, RC-110 = 20 CPS. SM20 = 0.012 *10-3 SI units. | 3.5 | 4.13 |
| Berg | 2025 | Outcrop | GIL106 | 6912895 | 499034 | 353 | 31/08/2025 | Granodiorite | Granodiorite outcrop. Dark (mafic?) minerals > Fld > Qz. Fine to medium grained. Elevated CPS value, RC-110 = 530CPS. SM20 = 0.04 SI *10-3 SI units. Iron-oxide staining and weathering crust noted. | 365 | 430.41 |
| Berg | 2025 | Outcrop | GIL107 | 6912908 | 499028 | 352 | 31/08/2025 | Granodiorite | Outcrop of granodiorite with fine grained dolerite dyke intrusion noted. Medium to fine grained granodiorite. Slightly silicified. RC-110 = 130CPS. Located 13 m from GIL106. RS-230 = 3200CPS. | 61.7 | 72.76 |
| Hotagen | 2025 | Outcrop | HOT005 | 7064914 | 429201 | 330 | 02/09/2025 | Granite | Outcrop within quarry used for road aggregate of a heavily quartz-veined and brittle-fractured fluorite-hematite-biotite granite. Same location as HOT006 and 007. | 7.1 | 8.37 |
| Hotagen | 2025 | Outcrop | HOT006 | 7064912 | 429198 | 331 | 02/09/2025 | Granite | Outcrop within quarry used for road aggregate of a heavily quartz-veined and brittle-fractured and silicified fluorite-hematite-biotite granite. Same location as HOT005 and 007. | 6.8 | 8.02 |
| Hotagen | 2025 | Outcrop | HOT007 | 7064912 | 429198 | 331 | 02/09/2025 | Granite | Outcrop within quarry used for road aggregate of a heavily quartz-veined and brittle-fractured fluorite-hematite-biotite granite. Strong visible evidence of brittle deformation associated with biotite and silica alteration. Same location as HOT005 and 006. | 16.8 | 19.81 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Hotagen | 2025 | Outcrop | HOT009 | 7086972 | 402242 | 438 | 03/09/2025 | Dacite | Quarry of outcropping sulphide-veined (pyrite) fluorite dacite metavolcanic intruded locally by pink K-feldspar pegmatite used for road aggregate. Same location as HOT011. | 4.2 | 4.95 |
| Hotagen | 2025 | Outcrop | HOT010 | 7086972 | 402241 | 438 | 03/09/2025 | Dacite | Quarry of outcropping sulphide-veined (pyrite) fluorite dacite metavolcanic intruded locally by pink K-feldspar pegmatite used for road aggregate. Same location as HOT010. | 3.4 | 4.01 |
| Hotagen | 2025 | Outcrop | HOT011 | 7094898 | 401235 | 701 | 03/09/2025 | Mylonite | Approximately 350m NW of the SGU occurrence is a moss covered grey, fine-grained and highly-silicified mylonitised phyllite along a narrow (20-30cm wide), but linear shear zone trending approximately 050 degrees. Thin, hematite-veined and graphite and silica alteration is evident within the zone of mineralisation. The RS230 recorded values up to 51,000cps. | 174 | 205.18 |
| Hotagen | 2025 | Outcrop | HOT013 | 7075452 | 423476 | 548 | 04/09/2025 | Rhyolite | Quarry exposure of light-grey, fine-grained and massive rhyolite with localised showings of deep purple fluorite along veins and fractures. The area generally looks quite boring. | 3.6 | 4.25 |
| Hotagen | 2025 | Boulder | HOT014 | 7096357 | 439090 | 642 | 05/09/2025 | Granite | Sample from moss covered boulder of black, cataclastic granite filled with pervasive biotite alteration. RS230 reported values up to 5,000cps. | 463 | 545.97 |
| Hotagen | 2025 | Boulder | HOT015 | 7096384 | 439106 | 641 | 05/09/2025 | Granite | Sample of black, cataclastic granite with evidence of yellow secondary uranophane along fracture surfaces within an area approximately 30x30m with extensive mineralised boulders. RS230 reported values up to 40,000cps. Same location as HOT016. | 4,410.00 | 5,200.27 |
| Hotagen | 2025 | Boulder | HOT016 | 7096400 | 439096 | 640 | 05/09/2025 | Granite | Sample of black, cataclastic granite with evidence of yellow secondary uranophane along fracture surfaces within an area approximately 30x30m with extensive mineralised boulders. RS230 reported values up to 40,000cps. Same location as HOT015. | **10,100.00** | **11,909.92** |
| Hotagen | 2025 | Outcrop | HOT018 | 7096652 | 441372 | 765 | 10/16/2025 | Granite | Black, fine- to medium-grained and highly sheared biotite altered granitic alteration halo along uranium mineralised fracture/shear zone. | 343 | 404.47 |
| Hotagen | 2025 | Outcrop | HOT019 | 7096652 | 441372 | 765 | 10/16/2025 | Granite | Grey, coarse-grained and hematite-altered uranium-rich granite that reported RC-110 values up to 3,500cps. | 6,240.00 | 7,358.21 |
| Vilhelmina | 2024 | Outcrop | GEN001 | 7135104 | 546605 | 457 | 10/02/2024 | Quartzite | Subcrop of ferruginous quartzite along road exposure with fresh veins of sulphide (mainly py and possibly po). Stenberget permit. | 1.4 | 1.65 |
| Vilhelmina | 2024 | Outcrop | GEN002 | 7135163 | 546762 | 445 | 10/02/2024 | Quartzite | Similar location to GEN001. Subcrop of ferruginous quartzite along road exposure with fresh veins of sulphide (mainly py and possibly po). Stenberget permit. | 1.1 | 1.3 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Vilhelmina | 2024 | Outcrop | VIL001 | 7147090 | 528810 | 300 | 9/29/2024 | Alum shale | Black, fine-grained and strongly foliated/laminated Alum Shale unit sampled from sub-crop / outcrop exposure along the road leading to District Metals Fetsjön Deposit, but very close to our permit boundary. Average of 20cps from the exposure. | 18.4 | 21.7 |
| Vilhelmina | 2024 | Outcrop | VIL002 | 7141456 | 528999 | 275 | 9/29/2024 | Alum shale | Black, fine-grained and strongly foliated/laminated Alum shale unit sampled from sub-crop on our Brattremmen permit over an airborne radiometric anomaly. The unit reported readings of 30cps from the exposure. | 26.7 | 31.48 |
| Vilhelmina | 2024 | Outcrop | VIL003 | 7141454 | 529001 | 278 | 9/29/2024 | Alum shale | Same location and type of sample as VIL002. Brattremmen permit | 19 | 22.4 |
| Vilhelmina | 2024 | Outcrop | VIL004 | 7141453 | 529003 | 278 | 9/29/2024 | Limestone | Outcrop of most probably dark greyish-blue limestone with extensive calcite and siderite veining. Sample from the same location as VIL002 and VIL003. Brattremmen permit | 2.5 | 2.95 |
| Vilhelmina | 2024 | Outcrop | VIL005 | 7141969 | 528906 | 249 | 9/29/2024 | Alum shale | Location approximately 500m north of VIL002-004. Samples collected from outcrop exposure / road cutting into the Alum shale reading +60cps. Samples collected from strongest anomalies where black shales had minor yellowish-green staining. Brattremmen permit | 44.4 | 52.36 |
| Vilhelmina | 2024 | Outcrop | VIL006 | 7141971 | 528905 | 249 | 9/29/2024 | Alum shale | Same location and type of sample as VIL005. Brattremmen permit | 42.4 | 50 |
| Vilhelmina | 2024 | Outcrop | VIL007 | 7105214 | 538252 | 347 | 10/01/2024 | Alum shale | Sub-crop of black, fine-grained Alum shale exposed within a ditch/culvert over the Kalkberget permit. Strong crenulation cleavage. Average reading or 14cps. Kalkberget permit | 10.4 | 12.26 |
| Vilhelmina | 2024 | Outcrop | VIL008 | 7105209 | 538251 | 347 | 10/01/2024 | Alum shale | Same location and type of sample as VIL008. Kalkberget permit | 8.7 | 10.26 |
| Vilhelmina | 2024 | Outcrop | VIL009 | 7110398 | 537817 | 390 | 10/01/2024 | Alum shale | Sub-crop of black, fine-grained and highly friable Alum shale exposed within a ditch/culvert over the Kalkberget permit. Strong crenulation cleavage. Average reading or 15cps. | 7.2 | 8.49 |
| Vilhelmina | 2024 | Outcrop | VIL010 | 7111012 | 535104 | 421 | 10/01/2024 | Alum shale | Black, fine-grained, friable and highly graphitic shale sampled from road surface, which has been directly constructed from the underlying Alum shale. Up to 62cps and looks highly graphitic. Kalkberget permit | 27.7 | 32.66 |
| Vilhelmina | 2024 | Outcrop | VIL011 | 7111645 | 533869 | 310 | 10/01/2024 | Alum shale | Black, fine-grained and friable Alum shale chipping on road exposure with readings of 15cps. Kalkberget permit | 9 | 10.61 |
| Vilhelmina | 2024 | Outcrop | VIL012 | 7135206 | 548875 | 378 | 10/02/2024 | Alum shale | Outcrop of black, fine-grained Alum shale with readings of 8cps. Stenberget permit | 7 | 8.25 |
| Vilhelmina | 2024 | Outcrop | VIL013 | 7137236 | 541386 | 400 | 10/02/2024 | Limestone | Shaly-limestone with extensive calcite veining and partially sideritised. Collected from road exposure. Stenberget permit | 2.1 | 2.48 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Vilhelmina | 2024 | Outcrop | VIL014 | 7134683 | 548614 | 417 | 10/02/2024 | Alum shale | Dark-grey, fine-grained, friable and highly graphitic Alum shale exposed in good road cutting section. Definitely send for graphite analysis. Stenberget permit | 19.8 | 23.35 |
| Vilhelmina | 2024 | Outcrop | VIL015 | 7188918 | 575458 | 530 | 10/03/2024 | Alum shale | Subcrop of Alum shale that doesn't look particularly interesting but returned a reading of 12cps. Granberget permits | 19.7 | 23.23 |
| Vilhelmina | 2024 | Outcrop | VIL016 | 7189183 | 575345 | 533 | 10/03/2024 | Alum shale | Similar sample location and type of sample as that of VIL015 further up the road with good exposure. Granberget permits. | 5.8 | 6.84 |
| Vilhelmina | 2024 | Outcrop | VIL017 | 7193040 | 577091 | 565 | 10/03/2024 | Alum shale | Graphitic Alum shale sampled from highly friable material exposed within a road cutting. Granberget permits. | 14.5 | 17.1 |
| Vilhelmina | 2024 | Outcrop | VIL018 | 7191125 | 560876 | 478 | 10/03/2024 | Slate | Dark-grey, fine-grained slate. Looks different to typical Alum shale. | 2.5 | 2.95 |
| Vilhelmina | 2025 | Boulder | VIL101 | 7141928 | 528907 | 269 | 18/08/2025 | Shale and Greywacke | Roadside shale and sandstone float likely from forestry activity. Mostly shale with some sandstones. Some greywacke boulders are crosscut by quartz veins. | 27.2 | 32.07 |
| Vilhelmina | 2025 | Boulder | VIL102 | 7115819 | 531145 | 336 | 19/08/2025 | Shale | Float at turn around point on road, shale and greywacke, small anomalous zone. Shale is dark and friable/flaky. Looks micaceous (biotite). Float likely from forestry activity. Alum Shale | 21.2 | 25 |
| Vilhelmina | 2025 | Outcrop | VIL103 | 7119632 | 521175 | 370 | 20/08/2025 | Shale | Roadside outcrop of shale, dark but not alum shale. Piles of shale near roadside and outcrop clearly dug out in some places. Elevated CPS values | 19 | 22.4 |
| Vilhelmina | 2025 | Boulder | VIL104 | 7119532 | 521307 | 375 | 20/08/2025 | Shale | Roadside pile of shale, dark but not alum shale. Piles of shale near roadside and has elevated CPS values. | 16.8 | 19.81 |
| Vilhelmina | 2025 | Boulder | VIL105 | 7107875 | 503544 | 471 | 24/08/2025 | Shale | Shale with signs of deformation and biotisation? In contact with Quartz rich Arenite. 28 CPS on RC-110 unit. | 4.6 | 5.42 |
| Krokom | 2025 | Outcrop | HOT001 | 7058978 | 427331 | 466 | 02/09/2025 | Alum Shale | Outcrop of highly deformed graphitic Alum Shale along road-cutting with intense quartz veining and evidence of ex-sulphide staining (most likely pyrite). The RS230 reported values up to 1,200cps. Same location as HOT002, 003 and 004. | 25.4 | 29.95 |
| Krokom | 2025 | Outcrop | HOT002 | 7058939 | 427259 | 467 | 02/09/2025 | Alum Shale | Outcrop of highly deformed graphitic Alum Shale along road-cutting with intense quartz veining and evidence of ex-sulphide staining (most likely pyrite). The RS230 reported values up to 1,200cps. Same location as HOT001, 003 and 004. | 16 | 18.87 |
| Krokom | 2025 | Outcrop | HOT003 | 7058932 | 427260 | 470 | 02/09/2025 | Alum Shale | Outcrop of highly deformed graphitic Alum Shale along road-cutting with intense quartz veining and evidence of ex-sulphide staining (most likely pyrite). The RS230 reported values up to 1,200cps. Same location as HOT001, 002 and 004. | 34.6 | 40.8 |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Krokom | 2025 | Outcrop | HOT004 | 7058943 | 427469 | 472 | 02/09/2025 | Alum Shale | Outcrop of highly deformed graphitic Alum Shale along road-cutting with intense quartz veining and evidence of ex-sulphide staining (most likely pyrite). The RS230 reported values up to 2,400cps. Same location as HOT001, 002 and 003. | 179 | 211.08 |
| Krokom | 2025 | Outcrop | HOT008 | 7067916 | 412544 | 408 | 03/09/2025 | Alum Shale | Road-cutting approximately 40m of outcropping black, fine-grained and highly-deformed sulphide-rich (pyrite) graphitic Alum Shale. RS230 reading of 3,200cps. | 50.7 | 59.79 |
| Krokom | 2025 | Outcrop | HOT012 | 7060559 | 394088 | 420 | 03/09/2025 | Alum Shale | Road-cutting exposure of Alum Shale where the regional airborne magnetic survey delineated a strong radiometric anomaly. The RS230 recorded values up to 2,300cps. | 23.4 | 27.59 |
| Krokom | 2025 | Outcrop | HOT017 | 7050788 | 423294 | 431 | 07/09/2025 | Alum Shale | Exposure of black, fine-grained and strongly quartz-veined Alum Shale along forestry gravel road within an area without regional airborne geophysics. The Alum Shale was more slate like with strong limonitic staining and RS230 readings up to 3,800cps. | 32.1 | 37.85 |

**Table 4. All multi-element rock-chip assay results from samples collected by Neu Horizon.**

| Project | Sample ID | Ag_ppm | Al_% | As_ppm | Ba_ppm | Be_ppm | Bi_ppm | Ca_% | Cd_ppm | Ce_ppm | Co_ppm | Cr_ppm | Cs_ppm | Cu_ppm | Fe_% | Ga_ppm | Ge_ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV001 | 0.04 | 6.43 | 2.90 | 290.00 | 2.03 | 0.15 | 0.20 | 0.03 | 117.50 | 0.40 | 10.00 | 0.61 | 14.20 | 2.39 | 25.30 | 0.14 |
| Arvidsjaur | RAV002 | 0.04 | 5.63 | 1.90 | 250.00 | 1.62 | 0.18 | 0.05 | 0.04 | 108.00 | 0.30 | 16.00 | 0.33 | 1.80 | 1.88 | 22.20 | 0.13 |
| Arvidsjaur | RAV003 | 0.04 | 6.84 | 3.00 | 1,410.00 | 2.39 | 0.03 | 0.86 | 0.15 | 110.50 | 1.40 | 13.00 | 1.54 | 2.60 | 3.44 | 23.60 | 0.16 |
| Arvidsjaur | RAV004 | 0.03 | 7.21 | 3.20 | 1,380.00 | 2.99 | 0.04 | 0.93 | 0.15 | 111.50 | 1.80 | 13.00 | 0.69 | 2.30 | 4.16 | 26.30 | 0.17 |
| Arvidsjaur | RAV005 | 0.06 | 9.37 | 47.20 | 140.00 | 2.70 | 0.15 | 0.51 | 0.11 | 191.00 | 4.70 | 3.00 | 3.06 | 2.80 | 4.35 | 22.10 | 0.22 |
| Arvidsjaur | RAV006 | 0.34 | 9.12 | 39.50 | 220.00 | 4.35 | 0.58 | 1.54 | 0.06 | 332.00 | 2.20 | 3.00 | 1.46 | 24.50 | 5.28 | 26.20 | 0.31 |
| Arvidsjaur | RAV007 | 0.01 | 9.09 | 3.70 | 190.00 | 2.32 | 0.14 | 0.57 | 0.03 | 84.80 | 3.80 | 4.00 | 0.23 | 2.40 | 3.32 | 24.90 | 0.16 |
| Arvidsjaur | RAV008 | 0.00 | 6.83 | 0.50 | 540.00 | 1.76 | 0.02 | 0.71 | 0.04 | 91.70 | 1.80 | 9.00 | 0.74 | 1.40 | 1.77 | 19.50 | 0.10 |
| Arvidsjaur | RAV009 | 0.01 | 7.43 | 5.40 | 1,240.00 | 2.49 | 0.05 | 1.25 | 0.03 | 78.90 | 3.60 | 11.00 | 2.32 | 2.40 | 2.69 | 23.10 | 0.11 |
| Arvidsjaur | RAV010 | 0.02 | 7.15 | 3.70 | 1,300.00 | 2.21 | 0.03 | 1.16 | 0.04 | 74.60 | 3.10 | 14.00 | 2.26 | 1.60 | 2.47 | 21.80 | 0.12 |
| Arvidsjaur | RAV011 | 0.02 | 11.00 | 2.40 | 130.00 | 0.42 | 0.05 | 6.48 | 0.08 | 11.75 | 31.60 | 117.00 | 0.32 | 14.00 | 5.02 | 19.45 | 0.06 |
| Arvidsjaur | RAV012 | 0.51 | 8.93 | 71.30 | 160.00 | 8.24 | 0.40 | 0.38 | 0.02 | 298.00 | 11.70 | 7.00 | 0.57 | 3.60 | 3.83 | 25.50 | 0.29 |
| Arvidsjaur | RAV013 | 0.08 | 8.77 | 35.70 | 300.00 | 5.02 | 0.23 | 2.34 | 0.07 | 174.50 | 2.80 | 3.00 | 1.19 | 5.20 | 3.15 | 31.80 | 0.19 |
| Arvidsjaur | RAV014 | 0.04 | 9.66 | 11.40 | 930.00 | 3.63 | 0.51 | 1.60 | 0.15 | 301.00 | 3.40 | 1.00 | 4.38 | 1.10 | 3.43 | 39.70 | 0.29 |
| Arvidsjaur | RAV015 | 0.01 | 7.44 | 4.80 | 1,300.00 | 2.14 | 0.04 | 1.13 | 0.03 | 102.00 | 3.40 | 9.00 | 2.03 | 2.10 | 2.56 | 22.70 | 0.13 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV016 | 0.00 | 6.51 | 3.10 | 350.00 | 2.97 | 0.18 | 0.48 | 0.00 | 44.20 | 0.50 | 10.00 | 6.05 | 1.00 | 0.91 | 18.80 | 0.09 |
| Arvidsjaur | RAV017 | 19.55 | 8.17 | 106.00 | 1,160.00 | 8.50 | 5.63 | 0.83 | 0.04 | 189.50 | 2.00 | 1.00 | 2.09 | 1,590.00 | 5.60 | 26.20 | 0.44 |
| Arvidsjaur | RAV018 | 0.02 | 8.38 | 1.60 | 280.00 | 2.54 | 0.07 | 2.55 | <0.02 | 96.00 | 0.90 | 3.00 | 4.86 | 1.70 | 3.08 | 31.80 | 0.16 |
| Arvidsjaur | RAV019 | 0.07 | 8.46 | 3.70 | 230.00 | 2.64 | 0.10 | 2.70 | 0.07 | 117.00 | 1.20 | 4.00 | 5.59 | 1.90 | 2.94 | 34.30 | 0.17 |
| Arvidsjaur | RAV020 | <0.01 | 7.97 | 2.00 | 360.00 | 2.17 | 0.05 | 2.16 | <0.02 | 177.50 | 1.60 | 3.00 | 2.55 | 1.10 | 3.81 | 31.80 | 0.21 |
| Arvidsjaur | RAV021 | 1.22 | 7.92 | 13.30 | 370.00 | 3.44 | 0.19 | 2.57 | <0.02 | 275.00 | 1.00 | 4.00 | 2.76 | 3.10 | 2.38 | 32.20 | 0.32 |
| Arvidsjaur | RAV022 | 0.05 | 8.53 | 31.60 | 760.00 | 9.28 | 1.04 | 0.44 | <0.02 | 480.00 | 6.60 | <1 | 5.04 | 1.90 | 2.77 | 33.30 | 0.59 |
| Arvidsjaur | RAV023 | 0.36 | 6.54 | 23.00 | 260.00 | 1.35 | 0.31 | 0.45 | <0.02 | 104.00 | 0.20 | 8.00 | 0.76 | 1.30 | 2.01 | 23.30 | 0.16 |
| Arvidsjaur | RAV024 | 0.84 | 9.03 | 48.00 | 420.00 | 2.90 | 0.21 | 1.93 | 0.20 | 419.00 | 0.20 | 3.00 | 1.41 | 4.60 | 2.68 | 41.10 | 0.37 |
| Arvidsjaur | RAV025 | 0.06 | 8.54 | 2.50 | 440.00 | 3.46 | 0.16 | 1.78 | <0.02 | 318.00 | 0.50 | 4.00 | 1.87 | 0.70 | 2.59 | 44.30 | 0.35 |
| Arvidsjaur | RAV026 | 0.02 | 8.36 | 7.10 | 400.00 | 1.66 | 0.27 | 0.21 | <0.02 | 313.00 | 6.30 | 3.00 | 0.92 | 2.40 | 5.24 | 33.60 | 0.32 |
| Arvidsjaur | RAV027 | 0.01 | 8.52 | 8.00 | 170.00 | 1.34 | 0.41 | 1.09 | 0.17 | 172.00 | 1.60 | 3.00 | 2.04 | 1.40 | 2.19 | 33.70 | 0.23 |
| Arvidsjaur | RAV028 | 0.04 | 8.38 | 58.20 | 160.00 | 2.67 | 0.58 | 1.14 | <0.02 | 91.20 | 10.60 | 4.00 | 1.48 | 2.30 | 2.25 | 29.80 | 0.18 |
| Arvidsjaur | RAV030 | 0.06 | 6.18 | 5.70 | 290.00 | 10.65 | 0.55 | 3.64 | 0.07 | 162.50 | 1.20 | 9.00 | 1.90 | 0.40 | 5.18 | 35.10 | 0.24 |
| Arvidsjaur | RAV032 | 1.20 | 6.43 | 34.70 | 640.00 | 1.68 | 1.20 | 0.58 | 0.98 | 122.50 | 1.60 | 14.00 | 0.74 | 35.10 | 1.54 | 25.30 | 0.17 |
| Arvidsjaur | RAV033 | 10.90 | 6.41 | 10.40 | 350.00 | 1.46 | 3.02 | 0.59 | 1.27 | 109.50 | 5.80 | 11.00 | 0.23 | 1,995.00 | 1.39 | 25.90 | 0.15 |
| Arvidsjaur | RAV034 | 2.96 | 8.60 | 10.00 | 210.00 | 1.99 | 4.85 | 0.77 | 5.24 | 226.00 | 2.10 | 4.00 | 0.28 | 13.70 | 2.36 | 29.00 | 0.35 |
| Arvidsjaur | RAV035 | 43.80 | 6.33 | 2.20 | 60.00 | 2.29 | 76.70 | 0.24 | 0.43 | 57.20 | 2.20 | 30.00 | 0.14 | 5,800.00 | 3.34 | 17.90 | 0.14 |
| Arvidsjaur | RAV036 | 2.27 | 6.76 | 4.60 | 370.00 | 2.64 | 2.52 | 0.15 | 0.05 | 57.60 | 5.40 | 24.00 | 0.63 | 582.00 | 2.43 | 24.00 | 0.10 |
| Arvidsjaur | RAV037 | 0.21 | 6.14 | 5.80 | 170.00 | 2.37 | 0.32 | 0.19 | 0.08 | 57.80 | 0.20 | 36.00 | 0.75 | 16.40 | 1.76 | 19.35 | 0.13 |
| Arvidsjaur | RAV038 | 1.19 | 6.40 | 6.20 | 780.00 | 1.89 | 2.63 | 0.04 | 0.13 | 62.80 | 1.00 | 13.00 | 1.26 | 43.80 | 1.67 | 17.35 | 0.11 |
| Arvidsjaur | RAV039 | 135.00 | 4.79 | 6.20 | 280.00 | 0.89 | 213.00 | 1.92 | 1.00 | 51.80 | 25.70 | 50.00 | 0.34 | 10,450.00 | 8.33 | 15.35 | 0.55 |
| Arvidsjaur | RAV040 | 0.24 | 6.51 | 13.10 | 300.00 | 2.65 | 0.18 | 0.09 | 0.02 | 172.00 | 1.40 | 19.00 | 0.28 | 46.00 | 2.01 | 30.40 | 0.18 |
| Arvidsjaur | RAV041 | 2.76 | 7.75 | 24.10 | 570.00 | 2.27 | 0.95 | 2.35 | 0.15 | 84.60 | 9.60 | 66.00 | 0.45 | 656.00 | 4.44 | 23.40 | 0.14 |
| Arvidsjaur | RAV042 | <0.01 | 6.59 | 7.60 | 670.00 | 4.13 | 0.11 | 0.47 | <0.02 | 24.20 | 0.70 | 10.00 | 4.09 | 6.30 | 0.89 | 24.00 | 0.08 |
| Arvidsjaur | RAV043 | 7.33 | 9.24 | 124.50 | 420.00 | 9.45 | 0.43 | 2.61 | 5.11 | 292.00 | 27.40 | 6.00 | 0.87 | 2,470.00 | 5.12 | 38.80 | 0.32 |
| Arvidsjaur | RAV044 | <0.01 | 6.24 | 5.50 | 120.00 | 7.54 | 0.10 | 1.67 | <0.02 | 105.00 | 5.30 | 8.00 | 1.26 | 3.80 | 8.49 | 43.00 | 0.20 |
| Arvidsjaur | RAV045 | 0.15 | 7.96 | 4.70 | 280.00 | 10.25 | 0.06 | 1.98 | 0.04 | 97.60 | 3.80 | 8.00 | 0.93 | 4.20 | 2.30 | 25.80 | 0.17 |
| Arvidsjaur | RAV046 | 0.06 | 6.68 | 12.70 | 590.00 | 2.23 | 0.48 | 1.93 | 0.09 | 43.10 | 9.20 | 54.00 | 16.70 | 27.00 | 3.06 | 17.60 | 0.13 |
| Arvidsjaur | RAV106 | 0.28 | 5.62 | 6.90 | 380.00 | 2.11 | 0.38 | 0.13 | <0.02 | 97.20 | 0.20 | 15.00 | 0.12 | 0.90 | 1.55 | 22.10 | 0.12 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV108 | 2.27 | 8.86 | 41.50 | 190.00 | 1.35 | 2.40 | 0.27 | 0.15 | 292.00 | 1.10 | 6.00 | 0.52 | 1.20 | 2.63 | 31.00 | 0.38 |
| Arvidsjaur | RAV109 | 15.20 | 8.71 | 18.70 | 90.00 | 2.43 | 14.40 | 0.39 | 0.12 | 155.00 | 0.50 | 4.00 | 0.40 | 2.60 | 3.05 | 30.40 | 0.35 |
| Arvidsjaur | RAV110 | 0.94 | 5.89 | 8.80 | 70.00 | 1.02 | 0.42 | 0.20 | 0.07 | 132.50 | 0.30 | 18.00 | 0.32 | 45.50 | 1.56 | 17.20 | 0.19 |
| Arvidsjaur | RAV111 | 0.19 | 6.95 | 21.60 | 460.00 | 1.44 | 0.71 | 7.37 | 0.25 | 107.00 | 2.50 | 5.00 | 0.28 | 23.70 | 2.35 | 23.50 | 0.17 |
| Arvidsjaur | RAV112 | 1.52 | 6.52 | 19.90 | 270.00 | 9.80 | 0.36 | 6.51 | 0.20 | 34.90 | 41.20 | 702.00 | 0.88 | 338.00 | 6.27 | 13.15 | 0.15 |
| Arvidsjaur | RAV113 | 0.13 | 7.32 | 10.80 | 1,000.00 | 7.52 | 0.13 | 2.03 | 0.04 | 98.50 | 6.00 | 17.00 | 0.32 | 19.60 | 2.88 | 21.10 | 0.16 |
| Arvidsjaur | RAV114 | 1.79 | 7.53 | 10.20 | 880.00 | 6.41 | 0.26 | 3.58 | 0.29 | 57.50 | 14.10 | 32.00 | 0.28 | 323.00 | 3.49 | 23.10 | 0.11 |
| Arvidsjaur | RAV115 | 0.06 | 6.52 | 2.40 | 410.00 | 3.28 | 0.05 | 0.18 | 0.02 | 437.00 | 1.20 | 11.00 | 1.00 | 2.70 | 1.43 | 19.15 | 0.35 |
| Arvidsjaur | RAV116 | 0.09 | 8.60 | 37.60 | 480.00 | 2.00 | 0.03 | 0.42 | 0.15 | 290.00 | 2.70 | 6.00 | 0.95 | 2.50 | 2.27 | 21.10 | 0.25 |
| Arvidsjaur | RAV117 | 0.09 | 7.69 | 5.60 | 520.00 | 5.00 | 0.32 | 0.71 | 0.07 | 113.00 | 5.70 | 39.00 | 2.79 | 3.20 | 2.80 | 28.80 | 0.17 |
| Arvidsjaur | RAV118 | 0.45 | 6.97 | 8.10 | 400.00 | 4.86 | 0.55 | 0.59 | 0.09 | 146.50 | 3.60 | 6.00 | 1.12 | 190.00 | 1.85 | 21.40 | 0.25 |
| Arvidsjaur | RAV119 | 0.09 | 6.65 | 2.10 | 500.00 | 6.46 | 0.04 | 0.31 | 0.02 | 104.00 | 1.20 | 7.00 | 1.20 | 18.30 | 1.48 | 19.90 | 0.15 |
| Arvidsjaur | RAV120 | 0.10 | 8.05 | 9.20 | 210.00 | 265.00 | 0.26 | 1.88 | 0.24 | 173.50 | 7.80 | 5.00 | 0.56 | 2.60 | 3.28 | 26.10 | 0.26 |
| Arvidsjaur | RAV121 | 0.03 | 6.39 | 2.60 | 370.00 | 4.26 | 0.05 | 0.39 | <0.02 | 101.00 | 0.70 | 5.00 | 1.22 | 2.40 | 1.84 | 21.50 | 0.16 |
| Arvidsjaur | RAV122 | 0.50 | 5.78 | 1.60 | 310.00 | 2.27 | 0.30 | 0.05 | 1.51 | 80.90 | 0.10 | 10.00 | 0.20 | 4.30 | 1.56 | 22.30 | 0.14 |
| Arvidsjaur | RAV123 | 0.10 | 7.79 | 2.30 | 420.00 | 16.70 | 0.06 | 3.34 | 0.31 | 81.10 | 0.40 | 3.00 | 0.15 | 0.60 | 2.19 | 25.00 | 0.18 |
| Arvidsjaur | R0019 | 0.33 | 7.42 | 127.00 | 2,370.00 | 3.94 | 0.07 | 4.23 | 0.09 | 35.30 | 4.90 | 4.00 | 1.12 | 11.10 | 2.43 | 24.10 | 0.10 |
| Arvidsjaur | R0118 | 0.04 | 1.39 | 11.00 | 50.00 | 0.11 | 0.42 | 1.61 | 0.03 | 10.35 | 2.30 | 55.00 | 4.94 | 2.20 | 1.85 | 4.80 | <0.05 |
| Berg | GIL001 | 0.00 | 6.47 | 0.60 | 350.00 | 1.72 | 0.05 | 0.49 | 0.00 | 186.50 | 2.10 | 12.00 | 0.97 | 10.40 | 1.62 | 17.80 | 0.13 |
| Berg | GIL002 | 0.00 | 6.31 | 1.00 | 260.00 | 1.65 | 0.19 | 0.35 | 0.00 | 158.50 | 1.90 | 11.00 | 1.52 | 14.00 | 1.76 | 18.65 | 0.12 |
| Berg | GIL003 | 0.01 | 6.61 | 2.50 | 820.00 | 0.93 | 0.21 | 0.81 | 0.03 | 72.80 | 2.80 | 15.00 | 5.43 | 2.50 | 2.23 | 15.80 | 0.10 |
| Berg | GIL004 | 0.03 | 11.20 | 1.00 | 80.00 | 0.40 | 0.22 | 2.45 | 0.08 | 48.70 | 16.80 | 48.00 | 16.85 | 1.40 | 6.54 | 35.90 | 0.11 |
| Berg | GIL005 | 0.00 | 5.40 | 3.00 | 40.00 | 1.48 | 0.24 | 0.61 | 0.00 | 6.73 | 2.10 | 19.00 | 4.58 | 2.10 | 3.02 | 18.15 | 0.09 |
| Berg | GIL006 | 0.02 | 6.84 | 4.40 | 20.00 | 4.29 | 0.64 | 1.18 | 0.02 | 19.25 | 1.00 | 29.00 | 4.22 | 1.70 | 1.32 | 20.60 | 0.07 |
| Berg | GIL007 | 0.55 | 8.53 | 28.30 | 510.00 | 2.86 | 2.89 | 0.29 | 0.06 | 264.00 | 15.90 | 30.00 | 10.85 | 404.00 | 2.64 | 19.00 | 0.28 |
| Berg | GIL008 | 0.02 | 5.87 | 3.80 | 220.00 | 1.16 | 0.35 | 1.45 | 0.57 | 41.60 | 5.60 | 16.00 | 6.69 | 7.80 | 4.75 | 15.65 | 0.11 |
| Berg | GIL009 | 0.01 | 5.72 | 3.70 | 190.00 | 1.15 | 0.28 | 1.41 | 0.39 | 48.20 | 5.10 | 18.00 | 5.09 | 4.00 | 4.73 | 15.20 | 0.11 |
| Berg | GIL010 | 0.00 | 6.66 | 2.50 | 100.00 | 4.25 | 2.45 | 0.95 | 0.10 | 205.00 | 1.10 | 13.00 | 4.20 | 2.10 | 1.83 | 24.40 | 0.18 |
| Berg | GIL011 | 0.04 | 6.39 | 0.50 | 140.00 | 3.27 | 0.10 | 0.61 | 0.00 | 102.00 | 1.10 | 8.00 | 2.58 | 0.50 | 1.39 | 16.95 | 0.17 |
| Berg | GIL101 | 0.02 | 2.24 | 2.10 | 110.00 | 0.72 | 0.06 | 0.21 | 0.30 | 4.63 | 3.70 | 29.00 | 6.35 | 2.50 | 2.38 | 10.80 | 0.10 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Berg | GIL102 | <0.01 | 5.13 | 1.80 | 50.00 | 2.96 | 0.04 | 0.96 | 0.02 | 5.80 | 3.10 | 25.00 | 5.49 | 0.60 | 4.37 | 20.80 | 0.12 |
| Berg | GIL103 | 0.06 | 5.55 | 1.80 | 60.00 | 1.35 | 0.06 | 0.11 | <0.02 | 6.22 | 4.50 | 10.00 | 23.60 | 0.90 | 9.00 | 35.20 | 0.13 |
| Berg | GIL104 | 0.03 | 4.55 | 1.40 | 550.00 | 0.55 | 0.05 | 0.05 | 0.02 | 34.20 | 0.50 | 9.00 | 3.36 | 6.20 | 1.64 | 9.50 | 0.15 |
| Berg | GIL105 | 0.08 | 4.08 | 2.70 | 220.00 | 0.87 | 1.46 | 0.68 | 0.04 | 32.70 | 0.60 | 24.00 | 1.36 | 12.00 | 0.65 | 7.67 | 0.13 |
| Berg | GIL106 | 0.08 | 6.81 | 1.80 | 120.00 | 1.53 | 0.74 | 2.06 | 0.06 | 82.10 | 9.00 | 32.00 | 11.75 | 16.80 | 4.68 | 19.20 | 0.20 |
| Berg | GIL107 | 0.06 | 7.18 | 2.30 | 250.00 | 1.30 | 0.36 | 1.72 | 0.45 | 91.10 | 6.30 | 12.00 | 5.14 | 9.50 | 4.01 | 16.75 | 0.20 |
| Hotagen | HOT005 | 0.32 | 8.23 | 1.20 | 160.00 | 4.55 | 1.62 | 1.78 | 0.05 | 98.10 | 0.60 | 4.00 | 3.02 | 15.80 | 1.04 | 18.65 | 0.16 |
| Hotagen | HOT006 | 0.08 | 6.40 | 0.90 | 130.00 | 6.97 | 0.19 | 0.28 | <0.02 | 93.60 | 0.50 | 15.00 | 3.64 | 3.80 | 1.07 | 14.45 | 0.18 |
| Hotagen | HOT007 | 0.10 | 6.09 | 0.90 | 190.00 | 8.93 | 0.23 | 0.35 | <0.02 | 30.80 | 0.70 | 21.00 | 1.88 | 2.60 | 1.58 | 15.55 | 0.13 |
| Hotagen | HOT009 | 0.22 | 7.71 | 1.70 | 960.00 | 2.59 | 0.22 | 1.78 | 0.05 | 117.00 | 1.80 | 5.00 | 4.16 | 12.00 | 2.36 | 14.70 | 0.23 |
| Hotagen | HOT010 | 0.16 | 7.12 | 3.70 | 220.00 | 2.34 | 0.21 | 1.19 | 0.03 | 104.50 | 1.70 | 8.00 | 3.97 | 21.80 | 6.26 | 13.75 | 0.18 |
| Hotagen | HOT011 | 0.34 | 1.73 | 18.60 | 170.00 | 0.60 | 32.00 | 0.03 | <0.02 | 14.50 | 0.60 | 22.00 | 0.56 | 2.40 | 0.98 | 4.44 | 0.06 |
| Hotagen | HOT013 | 0.03 | 5.45 | 3.20 | 100.00 | 1.30 | 0.36 | 14.40 | 0.03 | 57.90 | 0.90 | 7.00 | 0.82 | 2.80 | 0.60 | 12.05 | 0.13 |
| Hotagen | HOT014 | <0.01 | 7.13 | 1.70 | 830.00 | 3.82 | 0.03 | 0.23 | <0.02 | 44.80 | 3.10 | 13.00 | 3.58 | 2.10 | 2.26 | 16.45 | 0.18 |
| Hotagen | HOT015 | 0.08 | 8.71 | 1.90 | 970.00 | 4.25 | 0.19 | 0.33 | 0.02 | 994.00 | 6.80 | 4.00 | 12.35 | 1.10 | 4.20 | 35.50 | 0.28 |
| Hotagen | HOT016 | 0.09 | 9.23 | 5.10 | 1,040.00 | 3.52 | 0.34 | 0.18 | 0.04 | 486.00 | 9.20 | 3.00 | 19.55 | 0.80 | 4.86 | 41.80 | 0.21 |
| Hotagen | HOT018 | 0.05 | 8.84 | 0.40 | 170.00 | 6.78 | 0.36 | 0.16 | <0.02 | 29.00 | 1.60 | 5.00 | 13.10 | 1.50 | 2.25 | 36.00 | 0.05 |
| Hotagen | HOT019 | <0.01 | 6.84 | 2.20 | 200.00 | 5.05 | 0.40 | 0.16 | <0.02 | 330.00 | 0.90 | 9.00 | 11.85 | 0.90 | 1.43 | 26.20 | 0.25 |
| Vilhelmina | GEN001 | 0.45 | 1.02 | 105.00 | 140.00 | 0.27 | 0.15 | 0.02 | 0.00 | 42.50 | 5.40 | 30.00 | 0.97 | 8.40 | 3.81 | 3.05 | 0.11 |
| Vilhelmina | GEN002 | 10.90 | 0.29 | 9.70 | 40.00 | 0.08 | 0.11 | 0.01 | 0.69 | 29.60 | 6.60 | 23.00 | 0.29 | 7.80 | 3.60 | 0.97 | 0.08 |
| Vilhelmina | VIL001 | 1.00 | 8.44 | 15.80 | 1,160.00 | 4.03 | 0.57 | 0.14 | 0.03 | 91.10 | 1.10 | 78.00 | 7.05 | 9.50 | 1.42 | 26.40 | 0.15 |
| Vilhelmina | VIL002 | 0.75 | 4.16 | 31.10 | 1,140.00 | 1.99 | 0.33 | 0.07 | 0.06 | 64.60 | 1.20 | 40.00 | 2.76 | 19.10 | 1.25 | 12.20 | 0.14 |
| Vilhelmina | VIL003 | 0.48 | 4.77 | 10.60 | 2,040.00 | 2.62 | 0.34 | 0.09 | 0.45 | 65.50 | 1.90 | 44.00 | 3.03 | 5.40 | 0.69 | 14.05 | 0.13 |
| Vilhelmina | VIL004 | 0.05 | 4.71 | 2.70 | 800.00 | 1.31 | 0.10 | 2.70 | 0.37 | 61.30 | 6.70 | 40.00 | 2.59 | 10.50 | 2.43 | 12.15 | 0.17 |
| Vilhelmina | VIL005 | 0.90 | 6.35 | 101.50 | 1,160.00 | 4.49 | 0.47 | 0.52 | 0.05 | 96.50 | 2.80 | 58.00 | 4.63 | 31.30 | 2.59 | 17.05 | 0.18 |
| Vilhelmina | VIL006 | 0.97 | 6.01 | 53.60 | 1,220.00 | 3.82 | 0.41 | 0.42 | 0.03 | 99.50 | 1.10 | 56.00 | 4.40 | 15.70 | 1.38 | 15.70 | 0.16 |
| Vilhelmina | VIL007 | 0.32 | 8.12 | 24.10 | 450.00 | 2.67 | 0.30 | 0.10 | 0.08 | 98.50 | 2.50 | 65.00 | 16.20 | 10.70 | 2.54 | 22.80 | 0.15 |
| Vilhelmina | VIL008 | 0.25 | 7.49 | 20.00 | 400.00 | 2.28 | 0.29 | 0.11 | 0.12 | 80.00 | 2.00 | 61.00 | 15.30 | 9.50 | 2.72 | 20.00 | 0.15 |
| Vilhelmina | VIL009 | 0.14 | 4.91 | 16.80 | 240.00 | 1.40 | 0.18 | 0.12 | 0.03 | 65.70 | 3.60 | 41.00 | 6.83 | 10.50 | 1.27 | 12.60 | 0.11 |
| Vilhelmina | VIL010 | 0.90 | 8.29 | 27.70 | 530.00 | 4.66 | 0.42 | 0.05 | 0.00 | 83.20 | 1.20 | 85.00 | 15.90 | 13.30 | 1.21 | 28.00 | 0.17 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Vilhelmina | VIL011 | 0.23 | 9.10 | 15.30 | 500.00 | 2.70 | 0.44 | 0.07 | 0.00 | 95.00 | 1.00 | 91.00 | 16.90 | 5.40 | 1.66 | 25.30 | 0.15 |
| Vilhelmina | VIL012 | 0.08 | 7.29 | 18.30 | 350.00 | 2.23 | 0.28 | 0.03 | 0.05 | 89.00 | 1.80 | 60.00 | 15.95 | 12.20 | 1.64 | 19.90 | 0.12 |
| Vilhelmina | VIL013 | 0.03 | 4.32 | 3.00 | 370.00 | 1.39 | 0.10 | 1.15 | 0.24 | 50.50 | 6.60 | 42.00 | 2.67 | 11.00 | 2.53 | 10.55 | 0.12 |
| Vilhelmina | VIL014 | 0.50 | 8.78 | 14.40 | 500.00 | 2.52 | 0.43 | 0.44 | 0.05 | 95.20 | 0.70 | 83.00 | 21.60 | 2.60 | 1.18 | 25.20 | 0.13 |
| Vilhelmina | VIL015 | 0.23 | 5.37 | 23.40 | 330.00 | 2.65 | 0.19 | 0.12 | 1.02 | 72.30 | 18.40 | 47.00 | 7.43 | 59.20 | 3.03 | 13.35 | 0.14 |
| Vilhelmina | VIL016 | 0.14 | 6.22 | 22.80 | 370.00 | 1.60 | 0.25 | 0.07 | 0.03 | 66.40 | 4.10 | 53.00 | 8.91 | 24.40 | 3.38 | 17.10 | 0.15 |
| Vilhelmina | VIL017 | 0.21 | 9.92 | 48.40 | 530.00 | 2.68 | 0.37 | 0.05 | 0.00 | 99.90 | 1.70 | 88.00 | 26.80 | 24.40 | 3.12 | 29.40 | 0.20 |
| Vilhelmina | VIL018 | 0.02 | 6.14 | 7.40 | 290.00 | 2.01 | 0.19 | 0.10 | 0.00 | 77.30 | 12.40 | 57.00 | 7.17 | 13.10 | 4.60 | 15.70 | 0.14 |
| Vilhelmina | VIL101 | 1.26 | 8.04 | 25.30 | 1,160.00 | 3.45 | 0.48 | 0.05 | 0.04 | 89.10 | 0.80 | 84.00 | 6.89 | 6.10 | 1.82 | 22.50 | 0.16 |
| Vilhelmina | VIL102 | 0.84 | 8.35 | 25.80 | 540.00 | 4.32 | 0.48 | 0.03 | 0.04 | 101.50 | 1.10 | 84.00 | 11.45 | 23.10 | 1.61 | 25.40 | 0.16 |
| Vilhelmina | VIL103 | 0.49 | 8.04 | 14.10 | 1,250.00 | 3.50 | 0.41 | 0.14 | 0.06 | 113.50 | 1.50 | 78.00 | 7.70 | 19.90 | 2.25 | 22.20 | 0.18 |
| Vilhelmina | VIL104 | 0.54 | 5.32 | 5.70 | 1,380.00 | 2.64 | 0.34 | 4.33 | 0.09 | 86.00 | 1.10 | 48.00 | 3.28 | 6.10 | 0.45 | 14.75 | 0.16 |
| Vilhelmina | VIL105 | 0.03 | 9.03 | 1.00 | 780.00 | 3.07 | 0.27 | 1.20 | 0.03 | 97.80 | 7.90 | 38.00 | 6.24 | 29.10 | 3.28 | 22.10 | 0.22 |
| Krokom | HOT001 | 0.08 | 8.16 | 0.70 | 3,830.00 | 4.58 | 0.10 | 0.58 | 0.08 | 137.00 | 2.30 | 81.00 | 12.45 | 37.50 | 3.18 | 22.90 | 0.25 |
| Krokom | HOT002 | 0.16 | 9.73 | 5.30 | 8,100.00 | 5.54 | 0.13 | 0.21 | 0.58 | 97.20 | 6.40 | 87.00 | 13.95 | 52.50 | 3.77 | 26.70 | 0.22 |
| Krokom | HOT003 | 0.17 | 7.97 | 4.80 | 2,190.00 | 4.44 | 0.55 | 0.03 | 0.05 | 45.70 | 2.80 | 65.00 | 8.72 | 49.30 | 1.26 | 23.60 | 0.10 |
| Krokom | HOT004 | 0.96 | 6.74 | 93.00 | 890.00 | 4.58 | 0.34 | 0.05 | 2.00 | 151.00 | 33.00 | 75.00 | 6.83 | 289.00 | 9.72 | 19.05 | 0.31 |
| Krokom | HOT008 | 0.53 | 5.08 | 26.80 | 430.00 | 2.54 | 0.67 | 0.71 | 3.92 | 23.30 | 7.70 | 56.00 | 5.70 | 151.00 | 6.20 | 14.40 | 0.17 |
| Krokom | HOT012 | 0.64 | 6.15 | 92.20 | 290.00 | 3.90 | 0.35 | 0.72 | 0.63 | 22.90 | 15.00 | 77.00 | 4.70 | 19.20 | 2.89 | 16.40 | 0.10 |
| Krokom | HOT017 | 0.88 | 6.54 | 99.10 | 2,100.00 | 3.81 | 0.53 | 0.02 | 0.03 | 5.17 | 0.50 | 80.00 | 4.67 | 6.50 | 1.15 | 20.10 | 0.10 |

| Project | Sample ID | Hf_ppm | In_ppm | K_% | La_ppm | Li_ppm | Mg_% | Mn_ppm | Mo_ppm | Na_% | Nb_ppm | Ni_ppm | P_ppm | Pb_ppm | Rb_ppm | Re_ppm | S_% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV001 | 14.30 | 0.11 | 4.47 | 48.00 | 2.20 | 0.08 | 383.00 | 1.17 | 2.80 | 20.50 | 1.10 | 150.00 | 10.70 | 138.50 | 0.00 | 0.00 |
| Arvidsjaur | RAV002 | 10.80 | 0.07 | 3.60 | 42.90 | 1.10 | 0.03 | 127.00 | 1.43 | 2.68 | 21.30 | 1.20 | 30.00 | 4.30 | 94.30 | 0.00 | 0.00 |
| Arvidsjaur | RAV003 | 12.30 | 0.13 | 2.94 | 50.20 | 4.90 | 0.19 | 851.00 | 1.44 | 3.56 | 14.80 | 1.10 | 390.00 | 17.60 | 69.60 | 0.00 | 0.01 |
| Arvidsjaur | RAV004 | 11.80 | 0.20 | 2.93 | 43.20 | 3.10 | 0.25 | 1,305.00 | 3.63 | 3.68 | 22.00 | 1.20 | 580.00 | 18.30 | 65.70 | 0.00 | 0.00 |
| Arvidsjaur | RAV005 | 21.40 | 0.20 | 0.09 | 52.90 | 61.20 | 1.45 | 1,835.00 | 0.26 | 7.04 | 33.60 | 1.20 | 700.00 | 46.80 | 9.30 | 0.00 | 0.00 |
| Arvidsjaur | RAV006 | 13.80 | 0.29 | 0.10 | 160.00 | 65.50 | 1.42 | 1,435.00 | 0.23 | 6.57 | 32.20 | 0.90 | 660.00 | 75.90 | 7.40 | 0.00 | 0.00 |
| Arvidsjaur | RAV007 | 15.10 | 0.14 | 0.11 | 26.10 | 42.20 | 1.15 | 1,565.00 | 0.35 | 7.15 | 29.60 | 1.10 | 610.00 | 55.40 | 4.40 | 0.00 | 0.00 |
| Arvidsjaur | RAV008 | 6.60 | 0.03 | 4.26 | 46.00 | 19.90 | 0.14 | 292.00 | 3.90 | 2.35 | 12.00 | 1.20 | 150.00 | 31.80 | 162.00 | 0.00 | 0.01 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV009 | 8.10 | 0.07 | 2.97 | 29.20 | 27.00 | 0.35 | 553.00 | 4.98 | 3.54 | 16.60 | 2.00 | 620.00 | 15.70 | 97.70 | 0.00 | 0.01 |
| Arvidsjaur | RAV010 | 7.00 | 0.06 | 3.06 | 34.40 | 25.20 | 0.33 | 517.00 | 2.98 | 3.44 | 15.20 | 2.20 | 620.00 | 13.90 | 100.50 | 0.00 | 0.01 |
| Arvidsjaur | RAV011 | 1.30 | 0.03 | 0.30 | 4.60 | 11.00 | 2.86 | 782.00 | 0.47 | 2.74 | 2.00 | 56.60 | 470.00 | 3.40 | 2.20 | 0.00 | 0.02 |
| Arvidsjaur | RAV012 | 6.80 | 0.17 | 0.07 | 130.00 | 10.60 | 0.26 | 315.00 | 0.62 | 7.66 | 21.60 | 2.60 | 60.00 | 66.90 | 4.40 | 0.00 | 0.00 |
| Arvidsjaur | RAV013 | 9.20 | 0.29 | 0.47 | 95.90 | 37.50 | 0.41 | 489.00 | 0.33 | 6.74 | 35.20 | 1.10 | 160.00 | 234.00 | 29.10 | 0.00 | 0.00 |
| Arvidsjaur | RAV014 | 36.10 | 0.24 | 0.53 | 129.50 | 62.80 | 1.60 | 1,760.00 | 0.17 | 6.22 | 53.00 | 2.00 | 190.00 | 297.00 | 68.90 | 0.00 | 0.00 |
| Arvidsjaur | RAV015 | 6.90 | 0.06 | 3.10 | 48.30 | 24.40 | 0.40 | 495.00 | 4.08 | 3.53 | 15.50 | 2.00 | 650.00 | 13.20 | 95.30 | 0.00 | 0.01 |
| Arvidsjaur | RAV016 | 3.80 | 0.03 | 4.06 | 20.90 | 45.20 | 0.05 | 275.00 | 0.92 | 2.61 | 15.00 | 0.90 | 160.00 | 23.00 | 222.00 | 0.00 | 0.00 |
| Arvidsjaur | RAV017 | 13.30 | 0.51 | 0.43 | 66.10 | 258.00 | 4.13 | 4,500.00 | 0.39 | 4.57 | 40.70 | 0.70 | 300.00 | 767.00 | 5.40 | 0.00 | 0.00 |
| Arvidsjaur | RAV018 | 10.90 | 0.23 | 0.34 | 46.00 | 42.70 | 0.58 | 834.00 | 0.39 | 6.57 | 25.30 | 0.60 | 120.00 | 198.50 | 33.60 | 0.00 | <0.01 |
| Arvidsjaur | RAV019 | 10.20 | 0.28 | 0.35 | 74.20 | 44.20 | 0.76 | 816.00 | 0.49 | 6.58 | 27.60 | 1.00 | 130.00 | 181.50 | 30.90 | <0.002 | <0.01 |
| Arvidsjaur | RAV020 | 12.00 | 0.24 | 0.15 | 82.50 | 24.40 | 0.98 | 1,240.00 | 0.45 | 6.34 | 15.40 | 1.20 | 150.00 | 126.50 | 13.40 | <0.002 | <0.01 |
| Arvidsjaur | RAV021 | 10.50 | 0.24 | 0.55 | 119.00 | 31.60 | 0.39 | 524.00 | 0.50 | 6.13 | 29.20 | 0.70 | 180.00 | 173.50 | 46.00 | <0.002 | 0.01 |
| Arvidsjaur | RAV022 | 180.50 | 2.12 | 0.27 | 198.50 | 76.30 | 1.81 | 2,290.00 | 0.21 | 5.96 | 61.90 | 2.10 | 290.00 | 165.00 | 45.00 | 0.01 | <0.01 |
| Arvidsjaur | RAV023 | 11.00 | 0.07 | 0.26 | 44.90 | 24.00 | 0.31 | 454.00 | 1.04 | 5.36 | 35.50 | 0.30 | 340.00 | 179.50 | 16.30 | 0.00 | <0.01 |
| Arvidsjaur | RAV024 | 10.10 | 0.22 | 0.20 | 187.50 | 22.50 | 0.24 | 649.00 | 0.58 | 6.77 | 24.20 | 0.30 | 250.00 | 321.00 | 19.50 | <0.002 | <0.01 |
| Arvidsjaur | RAV025 | 10.40 | 0.21 | 1.03 | 138.50 | 24.40 | 0.22 | 504.00 | 0.54 | 6.00 | 35.10 | <0.2 | 330.00 | 474.00 | 71.90 | <0.002 | <0.01 |
| Arvidsjaur | RAV026 | 12.40 | 0.18 | 0.15 | 140.50 | 31.80 | 1.66 | 2,170.00 | 0.27 | 6.00 | 47.50 | 3.70 | 110.00 | 421.00 | 13.80 | 0.00 | <0.01 |
| Arvidsjaur | RAV027 | 18.00 | 0.15 | 0.13 | 83.40 | 25.70 | 0.68 | 1,070.00 | 0.56 | 6.46 | 17.00 | 1.00 | 200.00 | 203.00 | 13.20 | <0.002 | <0.01 |
| Arvidsjaur | RAV028 | 11.40 | 0.22 | 0.52 | 45.70 | 12.60 | 0.35 | 225.00 | 1.08 | 6.56 | 27.10 | 1.40 | 180.00 | 259.00 | 25.30 | <0.002 | 0.01 |
| Arvidsjaur | RAV030 | 12.80 | 0.12 | 0.68 | 70.10 | 22.40 | 0.34 | 675.00 | 1.16 | 2.41 | 25.70 | 0.40 | 170.00 | 126.00 | 52.90 | 0.00 | <0.01 |
| Arvidsjaur | RAV032 | 8.40 | 0.10 | 0.31 | 63.60 | 10.70 | 0.27 | 846.00 | 214.00 | 5.01 | 24.20 | 1.00 | 220.00 | 2,240.00 | 16.20 | 0.28 | 0.03 |
| Arvidsjaur | RAV033 | 9.70 | 0.51 | 0.21 | 35.80 | 1.60 | 0.14 | 869.00 | 98.20 | 5.20 | 21.10 | 1.00 | 230.00 | 209.00 | 5.90 | 0.39 | 0.25 |
| Arvidsjaur | RAV034 | 16.90 | 0.45 | 0.17 | 95.70 | 11.60 | 0.21 | 474.00 | 0.95 | 7.43 | 37.70 | 0.40 | 260.00 | 1,415.00 | 6.60 | 0.00 | 0.08 |
| Arvidsjaur | RAV035 | 4.70 | 0.35 | 0.34 | 28.20 | 0.90 | 0.04 | 250.00 | 22.80 | 4.89 | 10.80 | 1.40 | 50.00 | 77.40 | 16.40 | <0.002 | 0.58 |
| Arvidsjaur | RAV036 | 6.60 | 0.09 | 1.97 | 28.60 | 12.90 | 0.20 | 194.00 | 7.97 | 2.95 | 15.50 | 1.00 | 70.00 | 8.90 | 109.00 | <0.002 | 0.29 |
| Arvidsjaur | RAV037 | 6.50 | 0.09 | 3.65 | 24.90 | 1.10 | 0.02 | 191.00 | 3.91 | 2.83 | 21.00 | 1.30 | 10.00 | 55.50 | 126.00 | <0.002 | 0.02 |
| Arvidsjaur | RAV038 | 6.50 | 0.06 | 3.70 | 31.80 | 17.40 | 0.12 | 64.00 | 2.08 | 2.43 | 14.80 | 2.70 | 60.00 | 53.30 | 113.00 | <0.002 | 0.02 |
| Arvidsjaur | RAV039 | 3.50 | 1.04 | 0.65 | 23.60 | 28.30 | 1.48 | 917.00 | 2.35 | 1.54 | 7.90 | 16.60 | 1,240.00 | 6,480.00 | 24.30 | <0.002 | 1.42 |
| Arvidsjaur | RAV040 | 13.00 | 0.08 | 0.21 | 81.50 | 2.80 | 0.05 | 120.00 | 33.70 | 5.48 | 16.30 | 4.00 | 120.00 | 1,190.00 | 8.20 | 0.06 | 0.01 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV041 | 10.90 | 0.06 | 0.26 | 42.00 | 8.60 | 0.98 | 793.00 | 135.00 | 6.04 | 17.00 | 10.70 | 870.00 | 812.00 | 12.70 | 0.96 | 0.04 |
| Arvidsjaur | RAV042 | 3.30 | 0.01 | 4.35 | 10.20 | 9.10 | 0.09 | 342.00 | 1.29 | 2.20 | 54.00 | 0.50 | 40.00 | 32.60 | 307.00 | 0.00 | 0.01 |
| Arvidsjaur | RAV043 | 7.60 | 0.13 | 1.16 | 141.50 | 8.20 | 0.17 | 921.00 | 5.52 | 5.23 | 42.40 | 8.20 | 310.00 | 1,085.00 | 35.50 | 0.01 | 2.44 |
| Arvidsjaur | RAV044 | 16.90 | 0.05 | 0.86 | 43.90 | 18.30 | 0.08 | 1,140.00 | 0.90 | 2.90 | 45.50 | 1.00 | 110.00 | 99.30 | 52.90 | 0.00 | 0.01 |
| Arvidsjaur | RAV045 | 4.70 | 0.08 | 0.92 | 21.90 | 22.10 | 0.47 | 743.00 | 1.12 | 5.21 | 38.90 | 1.90 | 370.00 | 279.00 | 22.60 | <0.002 | 0.01 |
| Arvidsjaur | RAV046 | 4.00 | 0.03 | 3.56 | 17.50 | 39.60 | 0.91 | 357.00 | 2.26 | 1.55 | 10.00 | 36.90 | 430.00 | 960.00 | 156.00 | <0.002 | 0.01 |
| Arvidsjaur | RAV106 | 6.10 | 0.11 | 0.07 | 50.90 | 4.20 | 0.02 | 297.00 | 1.64 | 5.47 | 15.50 | 0.20 | 40.00 | 414.00 | 1.60 | <0.002 | 0.01 |
| Arvidsjaur | RAV108 | 19.70 | 0.13 | 0.38 | 136.50 | 10.70 | 0.09 | 341.00 | 1.48 | 7.02 | 76.10 | 0.80 | 50.00 | >10000 | 17.60 | 0.01 | 0.02 |
| Arvidsjaur | RAV109 | 21.20 | 0.03 | 0.23 | 47.10 | 1.70 | 0.01 | 260.00 | 0.67 | 7.44 | 69.40 | 0.50 | 60.00 | 2,960.00 | 8.00 | 0.00 | 0.01 |
| Arvidsjaur | RAV110 | 4.00 | 0.10 | 0.07 | 59.70 | 3.40 | 0.03 | 149.00 | 2.17 | 4.89 | 16.20 | 0.30 | 40.00 | 263.00 | 5.10 | <0.002 | <0.01 |
| Arvidsjaur | RAV111 | 7.10 | 0.11 | 0.18 | 50.40 | 19.50 | 0.39 | 3,040.00 | 2.01 | 5.76 | 19.40 | 3.60 | 110.00 | 695.00 | 5.40 | 0.00 | 0.01 |
| Arvidsjaur | RAV112 | 2.80 | 0.06 | 0.48 | 20.00 | 23.60 | 4.93 | 1,180.00 | 0.77 | 2.40 | 14.50 | 331.00 | 1,100.00 | 3,710.00 | 25.30 | <0.002 | 0.13 |
| Arvidsjaur | RAV113 | 9.30 | 0.04 | 0.52 | 48.20 | 4.80 | 0.58 | 639.00 | 24.50 | 5.57 | 14.30 | 2.80 | 800.00 | 460.00 | 17.40 | 0.21 | 0.01 |
| Arvidsjaur | RAV114 | 6.90 | 0.05 | 0.27 | 26.80 | 21.40 | 1.60 | 786.00 | 1.63 | 5.89 | 9.60 | 29.40 | 590.00 | 401.00 | 9.00 | <0.002 | 0.02 |
| Arvidsjaur | RAV115 | 103.00 | 0.04 | 5.36 | 195.00 | 3.50 | 0.06 | 143.00 | 1.29 | 1.98 | 5.40 | 0.90 | 40.00 | 30.40 | 335.00 | <0.002 | <0.01 |
| Arvidsjaur | RAV116 | 0.80 | 0.07 | 2.66 | 67.80 | 21.70 | 0.31 | 245.00 | 0.70 | 5.46 | 34.80 | 1.60 | 510.00 | 966.00 | 88.40 | 0.00 | 0.02 |
| Arvidsjaur | RAV117 | 8.20 | 0.08 | 5.45 | 58.20 | 14.10 | 0.18 | 730.00 | 67.70 | 2.46 | 26.50 | 6.60 | 180.00 | 154.00 | 235.00 | 0.02 | 0.01 |
| Arvidsjaur | RAV118 | 5.40 | 0.08 | 2.62 | 45.60 | 16.70 | 0.23 | 437.00 | 1.80 | 3.54 | 12.10 | 2.30 | 160.00 | 1,550.00 | 112.50 | 0.00 | 0.05 |
| Arvidsjaur | RAV119 | 6.50 | 0.05 | 5.22 | 58.90 | 2.40 | 0.03 | 236.00 | 2.38 | 2.16 | 17.00 | 1.30 | 230.00 | 220.00 | 221.00 | <0.002 | 0.01 |
| Arvidsjaur | RAV120 | 8.50 | 0.12 | 2.64 | 46.00 | 16.10 | 0.35 | 1,355.00 | 1.03 | 4.38 | 19.90 | 4.60 | 170.00 | 3,340.00 | 105.00 | 0.00 | <0.01 |
| Arvidsjaur | RAV121 | 6.30 | 0.04 | 4.15 | 50.70 | 3.40 | 0.05 | 321.00 | 1.45 | 2.41 | 12.10 | 1.00 | 70.00 | 69.60 | 150.00 | 0.00 | <0.01 |
| Arvidsjaur | RAV122 | 4.80 | 0.07 | 0.08 | 37.80 | 12.30 | 0.02 | 933.00 | 1.15 | 5.67 | 14.40 | 0.40 | 50.00 | 34.30 | 4.20 | <0.002 | 0.03 |
| Arvidsjaur | RAV123 | 8.50 | 0.11 | 0.16 | 38.10 | 17.00 | 0.13 | 1,955.00 | 0.79 | 7.15 | 27.10 | 0.50 | 150.00 | 503.00 | 6.20 | <0.002 | 0.02 |
| Arvidsjaur | R0019 | 8.00 | 0.12 | 0.74 | 15.00 | 79.40 | 0.93 | 1,260.00 | 0.61 | 5.38 | 18.70 | 1.60 | 910.00 | 78.90 | 23.90 | 0.00 | 0.01 |
| Arvidsjaur | R0118 | 0.60 | 0.02 | 0.18 | 4.70 | 6.80 | 0.21 | 519.00 | 4.72 | 0.06 | 2.10 | 3.60 | 130.00 | 5.20 | 11.70 | <0.002 | <0.01 |
| Berg | GIL001 | 5.50 | 0.01 | 4.13 | 93.00 | 15.00 | 0.09 | 175.00 | 1.42 | 2.08 | 6.50 | 2.00 | 60.00 | 34.60 | 257.00 | 0.00 | 0.00 |
| Berg | GIL002 | 4.40 | 0.02 | 4.07 | 81.20 | 13.40 | 0.08 | 164.00 | 1.70 | 1.90 | 7.90 | 1.60 | 80.00 | 45.70 | 269.00 | 0.00 | 0.01 |
| Berg | GIL003 | 5.80 | 0.10 | 4.29 | 36.30 | 23.70 | 0.19 | 406.00 | 1.10 | 2.10 | 4.30 | 2.60 | 370.00 | 6.40 | 147.50 | 0.00 | 0.01 |
| Berg | GIL004 | 1.20 | 0.14 | 3.16 | 23.20 | 55.00 | 1.79 | 617.00 | 1.49 | 3.50 | 76.10 | 24.90 | 540.00 | 112.00 | 296.00 | 0.00 | 0.01 |
| Berg | GIL005 | 7.20 | 0.06 | 1.15 | 3.30 | 32.00 | 0.54 | 619.00 | 1.51 | 2.86 | 26.60 | 1.40 | 70.00 | 31.20 | 137.00 | 0.00 | 0.01 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Berg | GIL006 | 11.20 | 0.02 | 0.82 | 9.90 | 17.20 | 0.22 | 250.00 | 2.54 | 3.94 | 12.50 | 1.30 | 40.00 | 38.60 | 94.90 | 0.00 | 0.00 |
| Berg | GIL007 | 1.00 | 0.07 | 3.97 | 112.00 | 31.30 | 0.85 | 431.00 | 5.92 | 1.08 | 17.80 | 23.10 | 580.00 | 308.00 | 169.50 | 0.00 | 0.02 |
| Berg | GIL008 | 8.30 | 0.06 | 1.36 | 20.40 | 61.90 | 1.29 | 632.00 | 59.50 | 1.49 | 13.30 | 3.10 | 70.00 | 84.70 | 92.90 | 0.01 | 0.01 |
| Berg | GIL009 | 8.00 | 0.05 | 1.26 | 22.50 | 49.60 | 1.24 | 651.00 | 70.70 | 1.50 | 12.40 | 3.10 | 50.00 | 111.50 | 79.80 | 0.01 | 0.01 |
| Berg | GIL010 | 8.40 | 0.04 | 4.48 | 107.00 | 12.00 | 0.13 | 265.00 | 1.38 | 2.17 | 15.20 | 1.40 | 30.00 | 36.40 | 335.00 | 0.00 | 0.00 |
| Berg | GIL011 | 5.70 | 0.03 | 3.83 | 47.00 | 29.00 | 0.08 | 261.00 | 2.00 | 2.36 | 13.50 | 1.00 | 170.00 | 36.70 | 199.50 | 0.00 | 0.00 |
| Berg | GIL101 | 24.00 | 0.04 | 1.41 | 3.10 | 35.30 | 0.75 | 314.00 | 4.08 | 0.34 | 25.80 | 4.30 | 40.00 | 57.30 | 186.50 | <0.002 | 0.01 |
| Berg | GIL102 | 19.60 | 0.04 | 0.94 | 3.40 | 23.70 | 0.30 | 474.00 | 3.71 | 2.27 | 14.80 | 2.60 | 30.00 | 45.90 | 111.50 | <0.002 | 0.01 |
| Berg | GIL103 | 19.50 | 0.15 | 4.12 | 3.40 | 364.00 | 1.94 | 1,235.00 | 1.55 | 0.51 | 120.00 | 1.70 | 80.00 | 23.30 | 889.00 | <0.002 | 0.01 |
| Berg | GIL104 | 6.70 | 0.01 | 4.96 | 15.40 | <0.2 | 0.01 | 152.00 | 1.20 | 0.71 | 0.70 | 2.80 | 80.00 | 27.40 | 250.00 | 0.00 | 0.01 |
| Berg | GIL105 | 2.00 | 0.02 | 1.53 | 14.50 | 2.20 | 0.08 | 119.00 | 6.32 | 1.33 | 0.30 | 2.50 | 70.00 | 28.40 | 34.00 | <0.002 | 0.01 |
| Berg | GIL106 | 10.60 | 0.08 | 1.17 | 37.40 | 63.90 | 1.49 | 754.00 | 188.50 | 1.94 | 16.20 | 4.10 | 90.00 | 158.50 | 84.20 | 0.01 | 0.03 |
| Berg | GIL107 | 4.90 | 0.06 | 1.61 | 43.00 | 51.80 | 1.17 | 614.00 | 32.30 | 1.98 | 10.70 | 2.60 | 320.00 | 51.20 | 91.30 | 0.01 | 0.01 |
| Hotagen | HOT005 | 5.10 | 0.09 | 5.06 | 39.70 | 12.40 | 0.13 | 722.00 | 1.28 | 2.12 | 31.60 | 1.70 | 70.00 | 23.70 | 231.00 | <0.002 | 0.01 |
| Hotagen | HOT006 | 5.20 | 0.03 | 4.20 | 40.20 | 7.70 | 0.08 | 342.00 | 2.41 | 2.67 | 27.10 | 4.00 | 50.00 | 10.30 | 259.00 | <0.002 | 0.01 |
| Hotagen | HOT007 | 6.10 | 0.03 | 3.83 | 14.20 | 11.60 | 0.19 | 655.00 | 2.93 | 2.53 | 29.60 | 5.70 | 80.00 | 10.50 | 257.00 | <0.002 | 0.01 |
| Hotagen | HOT009 | 6.80 | 0.04 | 5.20 | 56.00 | 12.90 | 0.16 | 422.00 | 1.38 | 2.83 | 17.30 | 2.20 | 240.00 | 27.90 | 221.00 | <0.002 | 1.33 |
| Hotagen | HOT010 | 5.90 | 0.04 | 4.45 | 50.00 | 15.50 | 0.18 | 424.00 | 4.93 | 2.61 | 16.90 | 3.10 | 200.00 | 58.10 | 195.00 | <0.002 | 5.71 |
| Hotagen | HOT011 | 2.10 | 0.01 | 1.94 | 4.40 | 1.80 | 0.05 | 251.00 | 219.00 | 0.03 | 14.00 | 4.00 | 90.00 | 592.00 | 125.50 | 0.03 | 0.02 |
| Hotagen | HOT013 | 3.50 | 0.04 | 3.36 | 25.90 | <0.2 | 0.01 | 127.00 | 5.39 | 3.60 | 21.70 | 3.10 | 40.00 | 19.90 | 130.50 | 0.01 | 0.09 |
| Hotagen | HOT014 | 5.10 | 0.03 | 6.19 | 43.80 | 17.20 | 0.41 | 366.00 | 2.40 | 1.66 | 18.60 | 4.00 | 360.00 | 53.40 | 260.00 | <0.002 | 0.02 |
| Hotagen | HOT015 | 7.50 | 0.11 | 7.10 | 86.00 | 59.90 | 1.51 | 794.00 | 0.39 | 0.24 | 27.50 | 2.10 | 360.00 | 425.00 | 223.00 | 0.00 | <0.01 |
| Hotagen | HOT016 | 8.00 | 0.05 | 5.43 | 31.00 | 77.40 | 1.72 | 896.00 | 0.31 | 0.19 | 27.50 | 3.60 | 400.00 | 799.00 | 286.00 | 0.01 | 0.01 |
| Hotagen | HOT018 | 9.30 | 0.06 | 6.11 | 6.00 | 140.50 | 1.29 | 343.00 | 0.69 | 2.15 | 29.60 | 0.80 | 30.00 | 96.60 | 994.00 | <0.002 | 0.01 |
| Hotagen | HOT019 | 7.80 | 0.04 | 5.07 | 98.60 | 64.30 | 0.63 | 250.00 | 1.52 | 1.88 | 57.30 | 0.70 | 70.00 | 503.00 | 763.00 | 0.00 | 0.01 |
| Vilhelmina | GEN001 | 4.00 | 0.03 | 0.48 | 15.60 | 3.50 | 0.03 | 91.00 | 3.35 | 0.02 | 3.50 | 14.80 | 150.00 | 294.00 | 25.10 | 0.00 | 2.61 |
| Vilhelmina | GEN002 | 1.70 | 0.05 | 0.13 | 11.10 | 1.80 | 0.01 | 139.00 | 1.94 | 0.02 | 1.40 | 5.50 | 50.00 | 10,000.00 | 7.40 | 0.00 | 3.29 |
| Vilhelmina | VIL001 | 4.10 | 0.04 | 4.03 | 47.90 | 39.90 | 0.65 | 102.00 | 101.50 | 0.60 | 20.00 | 39.30 | 80.00 | 24.40 | 155.00 | 0.07 | 0.43 |
| Vilhelmina | VIL002 | 2.80 | 0.03 | 2.28 | 33.10 | 17.70 | 0.24 | 23.00 | 77.60 | 0.47 | 10.90 | 28.80 | 440.00 | 24.00 | 78.70 | 0.07 | 0.32 |
| Vilhelmina | VIL003 | 2.90 | 0.02 | 2.55 | 37.10 | 20.00 | 0.31 | 29.00 | 82.80 | 0.55 | 11.90 | 26.50 | 100.00 | 29.40 | 89.20 | 0.11 | 0.27 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Vilhelmina | VIL004 | 3.90 | 0.03 | 1.97 | 28.80 | 18.20 | 1.13 | 471.00 | 1.83 | 0.86 | 10.00 | 16.60 | 520.00 | 17.20 | 94.60 | 0.00 | 0.03 |
| Vilhelmina | VIL005 | 4.50 | 0.05 | 3.65 | 52.20 | 28.40 | 0.39 | 44.00 | 101.00 | 0.48 | 15.50 | 31.10 | 1,790.00 | 37.00 | 119.50 | 0.07 | 0.63 |
| Vilhelmina | VIL006 | 4.80 | 0.04 | 3.49 | 52.80 | 25.00 | 0.36 | 45.00 | 61.50 | 0.48 | 15.30 | 27.30 | 1,220.00 | 29.40 | 110.50 | 0.07 | 0.32 |
| Vilhelmina | VIL007 | 5.70 | 0.08 | 3.63 | 49.70 | 42.30 | 0.57 | 81.00 | 27.10 | 0.10 | 16.70 | 13.80 | 670.00 | 20.40 | 167.50 | 0.01 | 0.20 |
| Vilhelmina | VIL008 | 5.00 | 0.07 | 3.35 | 40.40 | 36.70 | 0.51 | 65.00 | 21.40 | 0.16 | 14.80 | 15.20 | 620.00 | 22.70 | 144.50 | 0.01 | 0.24 |
| Vilhelmina | VIL009 | 6.60 | 0.03 | 2.27 | 31.60 | 25.10 | 0.29 | 53.00 | 8.76 | 0.04 | 12.70 | 10.10 | 740.00 | 10.80 | 97.60 | 0.00 | 0.08 |
| Vilhelmina | VIL010 | 3.90 | 0.06 | 3.86 | 45.40 | 64.90 | 0.70 | 59.00 | 140.50 | 0.08 | 18.20 | 34.20 | 150.00 | 34.50 | 188.00 | 0.19 | 0.79 |
| Vilhelmina | VIL011 | 4.70 | 0.07 | 4.43 | 47.50 | 34.60 | 0.77 | 55.00 | 34.50 | 0.17 | 18.50 | 6.00 | 100.00 | 39.60 | 206.00 | 0.01 | 1.09 |
| Vilhelmina | VIL012 | 5.60 | 0.06 | 3.30 | 44.50 | 29.80 | 0.49 | 39.00 | 19.90 | 0.12 | 16.20 | 13.40 | 310.00 | 13.80 | 153.00 | 0.01 | 0.09 |
| Vilhelmina | VIL013 | 3.50 | 0.04 | 1.94 | 24.20 | 19.00 | 0.68 | 490.00 | 2.94 | 0.61 | 8.10 | 21.50 | 440.00 | 6.70 | 83.90 | 0.00 | 0.03 |
| Vilhelmina | VIL014 | 4.60 | 0.05 | 4.23 | 48.00 | 79.90 | 0.75 | 56.00 | 33.10 | 0.12 | 18.40 | 11.90 | 90.00 | 131.00 | 224.00 | 0.06 | 0.06 |
| Vilhelmina | VIL015 | 4.40 | 0.03 | 2.28 | 42.20 | 44.40 | 0.36 | 602.00 | 13.15 | 0.05 | 11.60 | 39.80 | 890.00 | 21.80 | 101.50 | 0.01 | 0.08 |
| Vilhelmina | VIL016 | 5.20 | 0.04 | 2.58 | 35.40 | 41.10 | 0.51 | 74.00 | 10.90 | 0.05 | 14.10 | 14.80 | 390.00 | 19.10 | 126.50 | 0.00 | 0.07 |
| Vilhelmina | VIL017 | 4.40 | 0.09 | 4.44 | 49.30 | 46.90 | 0.81 | 71.00 | 57.30 | 0.09 | 17.90 | 10.10 | 240.00 | 100.50 | 238.00 | 0.01 | 0.16 |
| Vilhelmina | VIL018 | 5.20 | 0.04 | 2.47 | 36.60 | 35.50 | 0.78 | 962.00 | 0.67 | 0.39 | 12.00 | 21.30 | 440.00 | 11.60 | 124.00 | 0.00 | 0.15 |
| Vilhelmina | VIL101 | 4.30 | 0.06 | 3.56 | 47.20 | 34.20 | 0.62 | 56.00 | 110.50 | 0.65 | 18.70 | 42.40 | 190.00 | 31.90 | 160.50 | 0.09 | 0.48 |
| Vilhelmina | VIL102 | 3.80 | 0.06 | 3.22 | 51.90 | 44.60 | 0.67 | 57.00 | 121.50 | 0.05 | 19.00 | 37.50 | 110.00 | 19.20 | 171.50 | 0.08 | 0.57 |
| Vilhelmina | VIL103 | 3.90 | 0.06 | 3.68 | 58.20 | 37.40 | 0.73 | 58.00 | 48.70 | 0.56 | 17.50 | 16.30 | 280.00 | 25.20 | 165.50 | 0.03 | 0.39 |
| Vilhelmina | VIL104 | 1.70 | 0.02 | 2.87 | 44.30 | 21.80 | 0.40 | 53.00 | 29.60 | 0.44 | 13.80 | 23.80 | 200.00 | 31.00 | 103.00 | 0.09 | 0.16 |
| Vilhelmina | VIL105 | 4.90 | 0.06 | 3.75 | 41.30 | 47.30 | 0.80 | 702.00 | 0.42 | 1.17 | 17.60 | 23.10 | 2,380.00 | 12.00 | 188.00 | <0.002 | 0.03 |
| Krokom | HOT001 | 4.30 | 0.07 | 4.11 | 59.60 | 66.60 | 1.01 | 122.00 | 7.15 | 0.05 | 14.20 | 13.10 | 3,540.00 | 3.50 | 201.00 | 0.01 | 0.17 |
| Krokom | HOT002 | 5.00 | 0.08 | 4.95 | 42.30 | 65.70 | 1.09 | 121.00 | 4.21 | 0.23 | 16.20 | 18.10 | 2,420.00 | 14.50 | 223.00 | 0.00 | 0.12 |
| Krokom | HOT003 | 3.60 | 0.07 | 3.98 | 21.10 | 45.40 | 0.84 | 88.00 | 51.70 | 0.22 | 15.00 | 8.30 | 210.00 | 31.10 | 194.00 | <0.002 | 0.03 |
| Krokom | HOT004 | 3.10 | 0.09 | 3.13 | 81.00 | 22.00 | 0.51 | 310.00 | 160.00 | 0.08 | 14.50 | 203.00 | 1,050.00 | 49.50 | 132.50 | 0.14 | 0.12 |
| Krokom | HOT008 | 2.10 | 0.07 | 2.58 | 12.60 | 25.30 | 0.50 | 166.00 | 148.50 | 0.07 | 5.90 | 52.40 | 1,140.00 | 142.00 | 112.50 | 0.08 | 2.52 |
| Krokom | HOT012 | 2.90 | 0.02 | 3.44 | 10.40 | 26.40 | 0.58 | 159.00 | 166.00 | 0.04 | 14.00 | 62.10 | 270.00 | 30.90 | 128.50 | 0.15 | 2.69 |
| Krokom | HOT017 | 3.60 | 0.02 | 4.04 | 3.60 | 29.10 | 0.59 | 126.00 | 231.00 | 0.09 | 17.00 | 15.90 | 250.00 | 31.90 | 148.50 | 0.14 | 0.68 |

| Project | Sample ID | Sb_ppm | Sc_ppm | Se_ppm | Sn_ppm | Sr_ppm | Ta_ppm | Te_ppm | Th_ppm | Ti_% | Tl_ppm | U_ppm | V_ppm | W_ppm | Y_ppm | Zn_ppm | Zr_ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV001 | 0.88 | 4.00 | 1.00 | 4.10 | 21.90 | 1.19 | 0.00 | 13.85 | 0.15 | 0.80 | 10.40 | 2.00 | 0.40 | 62.80 | 39.00 | **500.00** |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV002 | 0.81 | 0.50 | 1.00 | 2.80 | 11.80 | 1.34 | 0.00 | 14.20 | 0.10 | 0.53 | 6.20 | 1.00 | 0.40 | 40.50 | 12.00 | 383.00 |
| Arvidsjaur | RAV003 | 0.67 | 6.90 | 1.00 | 2.30 | 174.00 | 0.94 | 0.00 | 9.25 | 0.23 | 0.56 | 3.20 | 4.00 | 0.30 | 39.00 | 153.00 | **500.00** |
| Arvidsjaur | RAV004 | 0.54 | 10.40 | 1.00 | 2.60 | 200.00 | 1.12 | 0.00 | 11.05 | 0.28 | 0.46 | 5.00 | 4.00 | 0.30 | 74.40 | 230.00 | 461.00 |
| Arvidsjaur | RAV005 | 1.98 | 11.00 | 2.00 | 2.60 | 59.20 | 1.43 | 0.00 | 16.95 | 0.41 | 0.04 | 168.50 | 57.00 | 0.30 | 108.00 | 346.00 | **500.00** |
| Arvidsjaur | RAV006 | 2.06 | 11.30 | 1.00 | 3.50 | 209.00 | 1.38 | 0.00 | 14.75 | 0.32 | 0.05 | 354.00 | 49.00 | 0.50 | 171.50 | 134.00 | **500.00** |
| Arvidsjaur | RAV007 | 1.21 | 7.80 | 1.00 | 3.00 | 73.30 | 1.38 | 0.00 | 9.47 | 0.31 | 0.02 | 532.00 | 30.00 | 0.20 | 112.50 | 247.00 | **500.00** |
| Arvidsjaur | RAV008 | 0.06 | 3.00 | 1.00 | 1.10 | 108.00 | 0.37 | 0.00 | 74.50 | 0.13 | 1.05 | 16.40 | 9.00 | 0.30 | 21.00 | 40.00 | 214.00 |
| Arvidsjaur | RAV009 | 0.85 | 7.00 | 1.00 | 2.40 | 217.00 | 0.96 | 0.00 | 8.03 | 0.25 | 0.72 | 5.20 | 20.00 | 0.40 | 36.10 | 86.00 | 280.00 |
| Arvidsjaur | RAV010 | 0.64 | 6.50 | 1.00 | 2.10 | 205.00 | 0.79 | 0.00 | 7.34 | 0.24 | 0.71 | 3.70 | 17.00 | 0.30 | 39.30 | 75.00 | 254.00 |
| Arvidsjaur | RAV011 | 0.48 | 14.40 | 1.00 | 0.50 | 746.00 | 0.14 | 0.00 | 0.54 | 0.42 | 0.08 | 0.40 | 100.00 | 0.30 | 10.70 | 65.00 | 45.90 |
| Arvidsjaur | RAV012 | 2.70 | 1.50 | 2.00 | 2.50 | 31.90 | 1.09 | 0.08 | 14.10 | 0.16 | 0.03 | 1,185.00 | 83.00 | 0.60 | 195.00 | 60.00 | 232.00 |
| Arvidsjaur | RAV013 | 2.88 | 4.40 | 1.00 | 1.80 | 108.00 | 0.78 | 0.00 | 8.75 | 0.26 | 0.14 | 3,350.00 | 78.00 | 0.20 | 62.80 | 39.00 | 476.00 |
| Arvidsjaur | RAV014 | 3.18 | 9.40 | 1.00 | 7.00 | 274.00 | 2.44 | 0.10 | 26.70 | 0.33 | 0.27 | 1,595.00 | 55.00 | 0.20 | 185.50 | 256.00 | **500.00** |
| Arvidsjaur | RAV015 | 0.91 | 6.50 | 2.00 | 2.10 | 206.00 | 0.79 | 0.00 | 7.91 | 0.25 | 0.76 | 12.20 | 19.00 | 0.40 | 38.50 | 76.00 | 251.00 |
| Arvidsjaur | RAV016 | 0.68 | 2.70 | 1.00 | 5.30 | 57.30 | 2.82 | 0.00 | 16.75 | 0.05 | 1.93 | 10.20 | 1.00 | 0.40 | 18.80 | 26.00 | 97.30 |
| Arvidsjaur | RAV017 | 17.90 | 14.80 | 5.00 | 4.20 | 77.50 | 1.08 | 1.19 | 8.39 | 0.31 | 0.20 | **12,150.00** | 79.00 | 1.80 | 334.00 | 468.00 | **500.00** |
| Arvidsjaur | RAV018 | 0.09 | 5.70 | 1.00 | 2.50 | 137.50 | 0.68 | <0.05 | 8.93 | 0.18 | 0.12 | 2,230.00 | 46.00 | 0.10 | 70.50 | 63.00 | 470.00 |
| Arvidsjaur | RAV019 | 0.25 | 6.30 | 1.00 | 2.60 | 143.00 | 0.70 | 0.08 | 10.10 | 0.17 | 0.09 | 2,510.00 | 48.00 | 0.10 | 70.40 | 69.00 | 443.00 |
| Arvidsjaur | RAV020 | 0.10 | 7.20 | 1.00 | 2.00 | 118.50 | 0.58 | <0.05 | 10.50 | 0.11 | 0.12 | 1,005.00 | 47.00 | 0.10 | 59.70 | 129.00 | 494.00 |
| Arvidsjaur | RAV021 | 1.60 | 4.10 | 2.00 | 2.20 | 102.50 | 1.06 | <0.05 | 9.64 | 0.21 | 0.18 | 2,710.00 | 70.00 | 0.20 | 74.30 | 36.00 | 473.00 |
| Arvidsjaur | RAV022 | 16.25 | 17.00 | 4.00 | 10.80 | 58.00 | 1.48 | 0.15 | 32.10 | 0.15 | 0.15 | 2,720.00 | 33.00 | 2.00 | **500.00** | 379.00 | **500.00** |
| Arvidsjaur | RAV023 | 3.34 | 2.90 | 2.00 | 6.00 | 30.60 | 1.40 | <0.05 | 8.75 | 0.20 | 0.08 | 1,685.00 | 19.00 | 0.20 | 84.80 | 38.00 | 471.00 |
| Arvidsjaur | RAV024 | 2.67 | 3.40 | 2.00 | 2.70 | 419.00 | 1.00 | <0.05 | 14.90 | 0.17 | 0.13 | 1,070.00 | 66.00 | 0.10 | 60.80 | 38.00 | 432.00 |
| Arvidsjaur | RAV025 | 0.58 | 5.40 | 1.00 | 3.00 | 399.00 | 1.14 | <0.05 | 13.30 | 0.24 | 0.44 | 2,080.00 | 73.00 | 0.10 | 83.40 | 31.00 | 436.00 |
| Arvidsjaur | RAV026 | 1.26 | 5.80 | 1.00 | 2.50 | 47.70 | 1.91 | 0.05 | 15.90 | 0.25 | 0.09 | 1,995.00 | 32.00 | 0.60 | 72.40 | 479.00 | **500.00** |
| Arvidsjaur | RAV027 | 2.71 | 3.70 | 1.00 | 2.70 | 174.50 | 0.68 | <0.05 | 10.60 | 0.10 | 0.08 | 459.00 | 35.00 | 0.10 | 81.20 | 124.00 | **500.00** |
| Arvidsjaur | RAV028 | 0.88 | 6.70 | 2.00 | 2.40 | 63.50 | 1.01 | <0.05 | 10.25 | 0.20 | 0.19 | 2,240.00 | 57.00 | 0.20 | 107.00 | 44.00 | 482.00 |
| Arvidsjaur | RAV030 | 1.68 | 5.40 | 2.00 | 2.00 | 512.00 | 0.68 | 0.05 | 13.35 | 0.23 | 0.15 | 901.00 | 83.00 | 0.50 | 99.60 | 86.00 | **500.00** |
| Arvidsjaur | RAV032 | 6.66 | 4.80 | 1.00 | 5.70 | 76.30 | 1.39 | 0.08 | 14.35 | 0.13 | 0.23 | 3,980.00 | 89.00 | 1.70 | 75.90 | 332.00 | 256.00 |
| Arvidsjaur | RAV033 | 6.65 | 3.10 | 2.00 | 4.90 | 81.80 | 1.32 | 0.11 | 12.45 | 0.14 | 0.09 | 387.00 | 37.00 | 0.70 | 48.40 | 164.00 | 297.00 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV034 | 2.53 | 4.40 | 28.00 | 3.80 | 71.20 | 2.27 | 0.07 | 21.70 | 0.22 | 0.10 | 1,330.00 | 29.00 | 1.00 | 98.80 | 1,125.00 | 493.00 |
| Arvidsjaur | RAV035 | 0.96 | 2.60 | 16.00 | 1.90 | 58.60 | 0.79 | 0.14 | 15.10 | 0.06 | 0.12 | 6.10 | 2.00 | 0.70 | 26.10 | 50.00 | 163.50 |
| Arvidsjaur | RAV036 | 1.03 | 4.20 | 1.00 | 4.30 | 58.50 | 1.25 | 0.10 | 21.30 | 0.08 | 0.53 | 8.00 | 10.00 | 1.10 | 29.90 | 27.00 | 222.00 |
| Arvidsjaur | RAV037 | 2.27 | 1.50 | <1 | 4.40 | 58.70 | 1.42 | <0.05 | 16.05 | 0.04 | 0.97 | 53.40 | 2.00 | 1.60 | 46.30 | 76.00 | 180.00 |
| Arvidsjaur | RAV038 | 2.76 | 4.00 | <1 | 6.80 | 44.70 | 0.92 | <0.05 | 8.19 | 0.09 | 0.64 | 97.50 | 7.00 | 3.40 | 18.00 | 53.00 | 244.00 |
| Arvidsjaur | RAV039 | 1.29 | 33.40 | 200.00 | 1.50 | 108.00 | 0.43 | 3.42 | 2.41 | 0.79 | 0.20 | 1.40 | 219.00 | 1.20 | 47.60 | 330.00 | 148.00 |
| Arvidsjaur | RAV040 | 3.01 | 2.50 | 1.00 | 2.60 | 44.00 | 1.09 | 0.13 | 12.60 | 0.10 | 0.06 | 3,890.00 | 121.00 | 1.00 | 64.30 | 37.00 | 494.00 |
| Arvidsjaur | RAV041 | 8.55 | 10.50 | <1 | 2.80 | 191.50 | 0.96 | 0.06 | 14.05 | 0.46 | 0.09 | 2,140.00 | 453.00 | 1.40 | 38.40 | 269.00 | 453.00 |
| Arvidsjaur | RAV042 | 1.27 | 0.60 | <1 | 1.90 | 63.80 | 4.59 | <0.05 | 44.50 | 0.04 | 1.55 | 36.90 | 7.00 | 1.50 | 38.00 | 32.00 | 81.00 |
| Arvidsjaur | RAV043 | 0.86 | 1.50 | 7.00 | 6.60 | 211.00 | 2.72 | 0.26 | 16.15 | 0.30 | 0.48 | 11.80 | 72.00 | 0.80 | 70.30 | 2,020.00 | 315.00 |
| Arvidsjaur | RAV044 | 1.07 | 2.70 | 1.00 | 12.80 | 52.30 | 4.69 | <0.05 | 306.00 | 0.25 | 0.27 | 121.50 | 52.00 | 0.90 | 137.00 | 148.00 | **500.00** |
| Arvidsjaur | RAV045 | 0.08 | 4.60 | <1 | 7.30 | 153.00 | 2.97 | <0.05 | 49.10 | 0.20 | 0.15 | 1,285.00 | 16.00 | 0.50 | 73.60 | 85.00 | 165.50 |
| Arvidsjaur | RAV046 | 4.16 | 7.70 | <1 | 3.90 | 395.00 | 1.09 | <0.05 | 29.10 | 0.21 | 1.06 | 2,090.00 | 66.00 | 7.00 | 29.10 | 72.00 | 155.00 |
| Arvidsjaur | RAV106 | 2.09 | 1.20 | 2.00 | 2.00 | 26.40 | 0.74 | 0.08 | 7.19 | 0.11 | 0.02 | 513.00 | 61.00 | 0.50 | 20.50 | 130.00 | 220.00 |
| Arvidsjaur | RAV108 | 8.84 | 3.30 | 5.00 | 6.90 | 59.80 | 2.08 | 0.98 | 20.70 | 0.20 | 0.08 | **34,000.00** | 221.00 | 1.00 | 213.00 | 201.00 | >500 |
| Arvidsjaur | RAV109 | 10.40 | 1.60 | 30.00 | 9.20 | 53.70 | 2.80 | 2.76 | 15.10 | 0.23 | 0.06 | 6,590.00 | 133.00 | 1.00 | 195.00 | 46.00 | >500 |
| Arvidsjaur | RAV110 | 1.57 | 2.10 | 2.00 | 2.00 | 41.90 | 0.48 | 0.06 | 6.19 | 0.14 | 0.04 | 1,865.00 | 17.00 | 0.50 | 28.40 | 12.00 | 167.50 |
| Arvidsjaur | RAV111 | 3.31 | 5.90 | 1.00 | 5.00 | 186.00 | 1.10 | 0.11 | 18.30 | 0.09 | 0.25 | 3,510.00 | 160.00 | 3.80 | 46.00 | 60.00 | 217.00 |
| Arvidsjaur | RAV112 | 3.68 | 33.20 | 1.00 | 2.00 | 465.00 | 0.27 | 0.15 | 3.26 | 0.55 | 0.25 | 9,800.00 | 1,655.00 | 1.10 | 35.40 | 177.00 | 118.00 |
| Arvidsjaur | RAV113 | 10.55 | 8.90 | 2.00 | 2.60 | 147.00 | 0.79 | <0.05 | 13.45 | 0.38 | 0.10 | 1,560.00 | 383.00 | 1.20 | 35.30 | 44.00 | 382.00 |
| Arvidsjaur | RAV114 | 3.54 | 10.90 | 2.00 | 1.80 | 339.00 | 0.57 | 0.11 | 8.41 | 0.35 | 0.08 | 928.00 | 514.00 | 0.70 | 22.10 | 91.00 | 274.00 |
| Arvidsjaur | RAV115 | 0.77 | 0.40 | 2.00 | 1.60 | 57.40 | 0.64 | <0.05 | 510.00 | 0.06 | 1.82 | 112.50 | 7.00 | 0.30 | 45.20 | 10.00 | **500.00** |
| Arvidsjaur | RAV116 | 2.64 | 6.40 | 1.00 | 8.30 | 73.30 | 3.51 | 0.09 | 210.00 | 0.27 | 0.57 | 4,050.00 | 23.00 | 0.80 | 134.50 | 22.00 | 17.60 |
| Arvidsjaur | RAV117 | 3.06 | 5.80 | 2.00 | 5.60 | 77.70 | 2.72 | <0.05 | 22.30 | 0.23 | 1.33 | 211.00 | 63.00 | 1.60 | 15.70 | 78.00 | 264.00 |
| Arvidsjaur | RAV118 | 1.75 | 1.70 | 1.00 | 3.10 | 80.00 | 1.28 | 0.18 | 104.50 | 0.12 | 0.70 | 5,370.00 | 10.00 | 1.70 | 167.00 | 55.00 | 181.50 |
| Arvidsjaur | RAV119 | 0.20 | 2.50 | 2.00 | 2.50 | 60.00 | 0.79 | <0.05 | 25.00 | 0.11 | 1.13 | 623.00 | 32.00 | 0.30 | 9.60 | 9.00 | 200.00 |
| Arvidsjaur | RAV120 | 1.25 | 6.10 | 1.00 | 4.70 | 89.50 | 1.25 | 0.17 | 35.50 | 0.18 | 0.54 | **10,400.00** | 18.00 | 0.70 | 150.00 | 214.00 | 270.00 |
| Arvidsjaur | RAV121 | 0.20 | 2.90 | 2.00 | 2.50 | 55.80 | 0.55 | <0.05 | 12.05 | 0.12 | 0.81 | 77.10 | 44.00 | 0.40 | 9.40 | 16.00 | 202.00 |
| Arvidsjaur | RAV122 | 1.05 | 0.80 | 3.00 | 2.20 | 9.70 | 0.80 | <0.05 | 7.28 | 0.13 | 0.02 | 21.10 | 83.00 | 0.20 | 11.40 | 293.00 | 183.50 |
| Arvidsjaur | RAV123 | 1.06 | 3.00 | 2.00 | 4.70 | 168.50 | 1.04 | <0.05 | 9.24 | 0.17 | 0.18 | 857.00 | 2.00 | 0.40 | 57.70 | 97.00 | **500.00** |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | R0019 | 5.83 | 7.10 | 2.00 | 2.10 | 169.50 | 1.08 | <0.05 | 6.15 | 0.36 | 0.28 | 850.00 | 82.00 | 0.60 | 105.00 | 188.00 | 314.00 |
| Arvidsjaur | R0118 | 3.20 | 2.80 | 2.00 | 0.40 | 52.50 | 0.18 | <0.05 | 1.39 | 0.08 | 0.12 | 25.20 | 24.00 | 0.30 | 9.50 | 23.00 | 21.90 |
| Berg | GIL001 | 0.07 | 1.90 | 1.00 | 2.00 | 45.60 | 0.85 | 0.00 | 121.50 | 0.10 | 1.78 | 11.70 | 4.00 | 1.30 | 63.20 | 17.00 | 139.50 |
| Berg | GIL002 | 0.09 | 2.30 | 1.00 | 5.50 | 38.80 | 0.94 | 0.00 | 125.00 | 0.11 | 1.98 | 24.80 | 3.00 | 1.80 | 40.60 | 14.00 | 101.50 |
| Berg | GIL003 | 0.15 | 8.50 | 1.00 | 1.00 | 80.90 | 0.59 | 0.00 | 7.44 | 0.18 | 0.87 | 2.30 | 16.00 | 0.30 | 5.00 | 57.00 | 205.00 |
| Berg | GIL004 | 0.09 | 34.70 | 1.00 | 2.90 | 123.50 | 4.72 | 0.00 | 17.25 | 0.59 | 2.32 | 126.00 | 84.00 | 2.70 | 11.40 | 167.00 | 34.50 |
| Berg | GIL005 | 0.12 | 8.00 | 1.00 | 14.40 | 19.20 | 1.69 | 0.00 | 27.50 | 0.14 | 0.84 | 13.40 | 3.00 | 2.00 | 22.70 | 87.00 | 156.00 |
| Berg | GIL006 | 0.29 | 3.40 | 1.00 | 6.20 | 36.10 | 1.27 | 0.00 | 18.40 | 0.07 | 0.60 | 28.00 | 2.00 | 10.20 | 41.00 | 23.00 | 258.00 |
| Berg | GIL007 | 0.18 | 14.00 | 1.00 | 1.60 | 106.50 | 1.25 | 0.23 | 145.50 | 0.25 | 1.71 | 609.00 | 59.00 | 1.70 | 57.00 | 57.00 | 31.00 |
| Berg | GIL008 | 0.08 | 15.90 | 1.00 | 3.50 | 135.00 | 1.69 | 0.05 | 27.10 | 0.23 | 0.62 | 139.00 | 57.00 | 0.80 | 11.40 | 128.00 | 256.00 |
| Berg | GIL009 | 0.10 | 14.80 | 1.00 | 3.30 | 130.00 | 1.66 | 0.05 | 34.30 | 0.21 | 0.53 | 118.50 | 53.00 | 0.80 | 14.10 | 110.00 | 248.00 |
| Berg | GIL010 | 0.10 | 2.00 | 1.00 | 11.10 | 54.10 | 1.16 | 0.00 | 72.60 | 0.08 | 2.24 | 25.10 | 8.00 | 1.40 | 91.20 | 36.00 | 214.00 |
| Berg | GIL011 | 0.14 | 2.00 | 0.05 | 4.40 | 47.40 | 1.12 | 0.00 | 82.10 | 0.08 | 1.38 | 21.80 | 4.00 | 0.40 | 23.50 | 42.00 | 162.50 |
| Berg | GIL101 | 0.11 | 7.20 | 2.00 | 4.00 | 6.90 | 2.42 | <0.05 | 184.50 | 0.20 | 1.13 | 54.40 | 16.00 | 1.30 | 55.70 | 68.00 | **500.00** |
| Berg | GIL102 | 0.09 | 4.00 | 3.00 | 6.70 | 34.40 | 1.03 | <0.05 | 48.60 | 0.25 | 0.70 | 47.10 | 18.00 | 0.60 | 11.00 | 63.00 | **500.00** |
| Berg | GIL103 | 0.23 | 18.40 | 2.00 | 38.40 | 4.10 | 6.89 | <0.05 | 110.00 | 0.44 | 5.27 | 24.90 | 8.00 | 4.60 | 58.20 | 179.00 | 432.00 |
| Berg | GIL104 | 0.20 | 0.30 | 2.00 | 1.30 | 30.00 | 0.13 | <0.05 | 25.80 | 0.01 | 1.41 | 22.40 | 3.00 | 0.30 | 30.50 | 4.00 | 216.00 |
| Berg | GIL105 | 0.17 | 1.60 | 2.00 | 0.80 | 94.00 | 0.09 | 0.40 | 12.10 | 0.01 | 0.17 | 3.50 | 3.00 | 0.20 | 4.70 | 12.00 | 64.20 |
| Berg | GIL106 | 0.18 | 18.40 | 2.00 | 6.10 | 114.00 | 1.96 | 0.13 | 59.60 | 0.27 | 0.57 | 365.00 | 68.00 | 1.00 | 14.70 | 122.00 | 338.00 |
| Berg | GIL107 | 0.13 | 13.20 | 2.00 | 3.20 | 175.50 | 1.22 | 0.06 | 33.00 | 0.22 | 0.57 | 61.70 | 52.00 | 0.70 | 14.10 | 103.00 | 162.50 |
| Hotagen | HOT005 | 0.24 | 3.20 | 2.00 | 7.30 | 65.50 | 1.78 | <0.05 | 22.10 | 0.14 | 1.80 | 7.10 | 14.00 | 0.30 | 44.80 | 37.00 | 134.00 |
| Hotagen | HOT006 | 0.13 | 2.70 | 2.00 | 3.30 | 47.80 | 1.78 | <0.05 | 25.90 | 0.11 | 1.07 | 6.80 | 3.00 | 0.30 | 44.20 | 27.00 | 140.00 |
| Hotagen | HOT007 | 0.18 | 2.20 | 2.00 | 2.00 | 61.70 | 1.99 | <0.05 | 28.60 | 0.12 | 0.98 | 16.80 | 4.00 | 0.40 | 77.20 | 33.00 | 168.50 |
| Hotagen | HOT009 | 0.38 | 4.80 | 2.00 | 2.00 | 116.00 | 0.99 | <0.05 | 14.75 | 0.19 | 1.41 | 4.20 | 14.00 | 0.80 | 35.10 | 51.00 | 273.00 |
| Hotagen | HOT010 | 0.42 | 5.10 | <1 | 1.90 | 103.00 | 0.95 | <0.05 | 12.80 | 0.17 | 1.56 | 3.40 | 12.00 | 1.30 | 31.30 | 52.00 | 242.00 |
| Hotagen | HOT011 | 6.22 | 1.00 | 1.00 | 0.90 | 12.70 | 0.32 | <0.05 | 33.60 | 0.11 | 2.12 | 174.00 | 17.00 | 10.90 | 4.90 | 6.00 | 82.50 |
| Hotagen | HOT013 | 0.36 | 2.50 | <1 | 1.90 | 141.00 | 1.37 | <0.05 | 11.65 | 0.10 | 0.82 | 3.60 | 25.00 | 0.40 | 26.20 | 3.00 | 100.50 |
| Hotagen | HOT014 | 0.24 | 5.20 | 1.00 | 3.10 | 48.00 | 1.16 | <0.05 | 24.00 | 0.18 | 1.43 | 463.00 | 9.00 | 0.80 | 38.30 | 51.00 | 167.50 |
| Hotagen | HOT015 | 0.74 | 6.60 | 1.00 | 3.80 | 52.20 | 1.69 | 0.12 | 35.20 | 0.22 | 2.69 | 4,410.00 | 20.00 | 3.80 | 174.00 | 89.00 | 212.00 |
| Hotagen | HOT016 | 2.00 | 7.10 | 3.00 | 4.60 | 50.60 | 1.48 | 0.28 | 35.40 | 0.23 | 3.62 | **10,100.00** | 20.00 | 5.50 | 263.00 | 105.00 | 239.00 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hotagen | HOT018 | 0.41 | 2.10 | 2.00 | 12.50 | 14.40 | 4.17 | <0.05 | 27.80 | 0.03 | 5.86 | 343.00 | 6.00 | 3.40 | 22.80 | 59.00 | 144.50 |
| Hotagen | HOT019 | 1.12 | 2.80 | 3.00 | 12.80 | 24.80 | 4.24 | <0.05 | 53.30 | 0.06 | 3.78 | 6,240.00 | 4.00 | 5.70 | 403.00 | 30.00 | 178.00 |
| Vilhelmina | GEN001 | 1.85 | 1.30 | 1.00 | 1.20 | 9.60 | 0.36 | 0.01 | 5.54 | 0.09 | 4.92 | 1.40 | 7.00 | 0.50 | 10.10 | 2.00 | 135.50 |
| Vilhelmina | GEN002 | 11.35 | 0.50 | 0.05 | 0.50 | 5.70 | 0.18 | 0.01 | 3.33 | 0.04 | 10.90 | 1.10 | 3.00 | 0.20 | 3.40 | 206.00 | 56.10 |
| Vilhelmina | VIL001 | 5.92 | 14.20 | 5.00 | 3.90 | 34.20 | 1.33 | 0.23 | 9.98 | 0.56 | 1.62 | 18.40 | 469.00 | 3.70 | 13.70 | 13.00 | 130.50 |
| Vilhelmina | VIL002 | 4.03 | 7.20 | 3.00 | 2.00 | 34.30 | 0.73 | 0.20 | 7.21 | 0.30 | 2.35 | 26.70 | 258.00 | 1.80 | 12.20 | 12.00 | 105.00 |
| Vilhelmina | VIL003 | 4.01 | 8.00 | 2.00 | 2.10 | 31.10 | 0.80 | 0.16 | 5.27 | 0.33 | 2.68 | 19.00 | 308.00 | 2.50 | 7.80 | 24.00 | 97.70 |
| Vilhelmina | VIL004 | 0.27 | 6.20 | 0.05 | 1.80 | 109.50 | 0.65 | 0.01 | 8.96 | 0.24 | 0.62 | 2.50 | 43.00 | 0.80 | 18.20 | 108.00 | 141.00 |
| Vilhelmina | VIL005 | 5.49 | 12.90 | 5.00 | 2.80 | 38.20 | 1.08 | 0.38 | 11.75 | 0.46 | 3.45 | 44.40 | 298.00 | 2.70 | 15.30 | 11.00 | 162.50 |
| Vilhelmina | VIL006 | 6.24 | 10.90 | 5.00 | 2.80 | 35.30 | 1.08 | 0.25 | 10.45 | 0.45 | 2.49 | 42.40 | 333.00 | 2.70 | 16.20 | 8.00 | 166.00 |
| Vilhelmina | VIL007 | 2.93 | 15.20 | 1.00 | 3.30 | 80.10 | 1.14 | 0.07 | 15.55 | 0.51 | 2.29 | 10.40 | 359.00 | 2.20 | 20.70 | 25.00 | 204.00 |
| Vilhelmina | VIL008 | 3.31 | 12.80 | 1.00 | 2.90 | 90.00 | 1.05 | 0.10 | 13.55 | 0.47 | 2.60 | 8.70 | 562.00 | 2.10 | 18.00 | 31.00 | 172.00 |
| Vilhelmina | VIL009 | 1.49 | 8.50 | 2.00 | 1.70 | 19.80 | 0.91 | 0.05 | 10.50 | 0.42 | 1.38 | 7.20 | 164.00 | 1.60 | 22.10 | 7.00 | 216.00 |
| Vilhelmina | VIL010 | 5.42 | 15.20 | 6.00 | 3.40 | 21.70 | 1.29 | 0.25 | 5.73 | 0.54 | 7.42 | 27.70 | 614.00 | 4.10 | 10.20 | 16.00 | 124.00 |
| Vilhelmina | VIL011 | 2.66 | 18.20 | 2.00 | 3.70 | 21.60 | 1.24 | 0.20 | 12.55 | 0.56 | 6.59 | 9.00 | 258.00 | 2.20 | 21.10 | 16.00 | 163.00 |
| Vilhelmina | VIL012 | 2.04 | 13.00 | 1.00 | 2.90 | 27.50 | 1.10 | 0.09 | 13.90 | 0.53 | 2.20 | 7.00 | 545.00 | 2.10 | 20.30 | 21.00 | 199.00 |
| Vilhelmina | VIL013 | 0.33 | 5.60 | 0.05 | 1.70 | 48.60 | 0.57 | 0.01 | 7.96 | 0.21 | 0.74 | 2.10 | 42.00 | 0.60 | 17.50 | 74.00 | 123.00 |
| Vilhelmina | VIL014 | 2.73 | 16.50 | 1.00 | 3.90 | 28.70 | 1.32 | 0.28 | 8.83 | 0.59 | 5.80 | 19.80 | 465.00 | 3.00 | 17.20 | 15.00 | 161.50 |
| Vilhelmina | VIL015 | 1.49 | 9.40 | 0.05 | 2.00 | 26.40 | 0.76 | 0.01 | 10.65 | 0.37 | 1.42 | 19.70 | 139.00 | 1.50 | 31.60 | 243.00 | 162.00 |
| Vilhelmina | VIL016 | 1.32 | 11.80 | 2.00 | 2.30 | 28.10 | 0.99 | 0.01 | 12.00 | 0.44 | 1.69 | 5.80 | 160.00 | 1.80 | 20.90 | 15.00 | 172.50 |
| Vilhelmina | VIL017 | 3.54 | 21.00 | 3.00 | 3.60 | 28.10 | 1.26 | 0.09 | 14.05 | 0.56 | 4.32 | 14.50 | 265.00 | 2.40 | 23.00 | 16.00 | 150.00 |
| Vilhelmina | VIL018 | 0.42 | 11.00 | 0.05 | 2.20 | 25.10 | 0.84 | 0.01 | 11.10 | 0.39 | 0.58 | 2.50 | 65.00 | 1.20 | 20.80 | 29.00 | 175.00 |
| Vilhelmina | VIL101 | 6.97 | 13.00 | 6.00 | 3.50 | 25.30 | 1.36 | 0.38 | 13.30 | 0.58 | 1.54 | 27.20 | 875.00 | 2.90 | 14.00 | 14.00 | 152.00 |
| Vilhelmina | VIL102 | 4.78 | 14.70 | 6.00 | 3.60 | 13.40 | 1.22 | 0.31 | 8.14 | 0.56 | 4.11 | 21.20 | 385.00 | 2.90 | 10.80 | 18.00 | 139.00 |
| Vilhelmina | VIL103 | 3.81 | 13.60 | 3.00 | 3.30 | 47.50 | 1.22 | 0.28 | 13.65 | 0.53 | 1.32 | 19.00 | 254.00 | 3.60 | 18.40 | 25.00 | 142.00 |
| Vilhelmina | VIL104 | 4.59 | 8.30 | 3.00 | 2.20 | 95.40 | 0.92 | 0.17 | 6.64 | 0.41 | 2.13 | 16.80 | 251.00 | 1.90 | 10.10 | 6.00 | 64.10 |
| Vilhelmina | VIL105 | 0.30 | 14.20 | 2.00 | 2.40 | 89.50 | 1.16 | <0.05 | 18.20 | 0.39 | 0.99 | 4.60 | 75.00 | 1.40 | 49.10 | 61.00 | 180.00 |
| Krokom | HOT001 | 0.35 | 18.00 | 3.00 | 3.20 | 19.30 | 0.88 | <0.05 | 19.75 | 0.49 | 3.72 | 25.40 | 227.00 | 1.10 | 61.60 | 29.00 | 163.50 |
| Krokom | HOT002 | 0.91 | 23.60 | 3.00 | 3.80 | 29.70 | 1.07 | <0.05 | 18.25 | 0.61 | 2.92 | 16.00 | 210.00 | 1.30 | 29.20 | 49.00 | 185.00 |
| Krokom | HOT003 | 2.27 | 14.60 | 2.00 | 3.30 | 7.70 | 0.99 | 0.34 | 14.30 | 0.44 | 2.93 | 34.60 | 538.00 | 2.10 | 12.70 | 25.00 | 132.00 |

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Krokom | HOT004 | 8.66 | 11.80 | 6.00 | 2.70 | 13.70 | 0.98 | 0.33 | 18.55 | 0.43 | 3.58 | 179.00 | 1,265.00 | 2.20 | 70.90 | 272.00 | 112.50 |
| Krokom | HOT008 | 2.51 | 9.20 | 6.00 | 2.00 | 28.70 | 0.34 | 0.31 | 9.77 | 0.20 | 3.18 | 50.70 | 577.00 | 1.60 | 13.60 | 260.00 | 77.20 |
| Krokom | HOT012 | 8.99 | 8.30 | 5.00 | 2.50 | 47.30 | 0.98 | 0.32 | 6.87 | 0.43 | 5.42 | 23.40 | 846.00 | 2.90 | 14.40 | 35.00 | 116.00 |
| Krokom | HOT017 | 10.05 | 12.60 | 5.00 | 2.90 | 18.60 | 1.14 | 0.48 | 9.27 | 0.47 | 5.19 | 32.10 | 897.00 | 4.30 | 3.60 | 9.00 | 140.50 |

| Project | Sample ID | Dy_ppm | Er_ppm | Eu_ppm | Gd_ppm | Ho_ppm | Lu_ppm | Nd_ppm | Pr_ppm | Sm_ppm | Tb_ppm | Tm_ppm | Yb_ppm | U3O8_ppm | TREO_ppm | C Graphitic_% | C Organic_% |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV001 | 11.05 | 7.18 | 0.46 | 9.39 | 2.24 | 1.04 | 49.20 | 12.70 | 9.74 | 1.53 | 1.00 | 7.26 | 12.26 | 416.98 | | |
| Arvidsjaur | RAV002 | 7.38 | 4.81 | 0.62 | 6.71 | 1.52 | 0.75 | 40.90 | 10.85 | 7.45 | 1.06 | 0.74 | 5.41 | 7.31 | 337.27 | | |
| Arvidsjaur | RAV003 | 8.22 | 4.48 | 2.43 | 10.10 | 1.50 | 0.62 | 59.10 | 14.05 | 11.55 | 1.34 | 0.59 | 4.03 | 3.77 | 391.38 | | |
| Arvidsjaur | RAV004 | 14.30 | 8.28 | 2.81 | 15.75 | 2.82 | 1.14 | 71.70 | 15.80 | 16.35 | 2.30 | 1.14 | 7.72 | 5.90 | 483.33 | | |
| Arvidsjaur | RAV005 | 18.65 | 12.10 | 2.71 | 16.40 | 3.88 | 1.58 | 83.80 | 21.10 | 18.10 | 2.53 | 1.70 | 11.35 | 198.70 | 675.22 | | |
| Arvidsjaur | RAV006 | 32.00 | 17.35 | 6.46 | 32.30 | 6.01 | 2.07 | 170.50 | 41.20 | 34.10 | 4.91 | 2.31 | 15.50 | 417.44 | 1,252.57 | | |
| Arvidsjaur | RAV007 | 18.10 | 10.65 | 2.68 | 16.30 | 3.64 | 1.38 | 58.50 | 12.80 | 15.10 | 2.59 | 1.48 | 9.81 | 627.33 | 466.50 | | |
| Arvidsjaur | RAV008 | 4.09 | 2.22 | 0.74 | 4.78 | 0.79 | 0.32 | 33.00 | 9.61 | 5.98 | 0.69 | 0.30 | 2.09 | 19.34 | 272.68 | | |
| Arvidsjaur | RAV009 | 6.76 | 4.06 | 1.31 | 6.89 | 1.33 | 0.57 | 36.60 | 8.76 | 7.56 | 1.00 | 0.59 | 4.01 | 6.13 | 279.71 | | |
| Arvidsjaur | RAV010 | 6.67 | 4.19 | 1.30 | 7.08 | 1.34 | 0.55 | 36.10 | 9.09 | 7.27 | 1.02 | 0.58 | 3.89 | 4.36 | 283.35 | | |
| Arvidsjaur | RAV011 | 2.11 | 1.20 | 0.80 | 2.16 | 0.40 | 0.16 | 8.00 | 1.73 | 1.88 | 0.31 | 0.16 | 1.09 | 0.47 | 78.63 | | |
| Arvidsjaur | RAV012 | 38.20 | 20.90 | 4.29 | 30.00 | 7.43 | 1.99 | 156.00 | 37.70 | 29.40 | 5.38 | 2.63 | 15.45 | 1,397.35 | 1,172.62 | | |
| Arvidsjaur | RAV013 | 13.70 | 7.18 | 3.15 | 15.75 | 2.48 | 1.04 | 86.10 | 21.60 | 17.40 | 2.31 | 1.01 | 7.13 | 3,950.32 | 620.22 | | |
| Arvidsjaur | RAV014 | 34.70 | 20.00 | 3.98 | 31.90 | 6.64 | 2.75 | 167.50 | 40.10 | 34.20 | 4.98 | 2.85 | 19.55 | 1,880.82 | 1,198.71 | | |
| Arvidsjaur | RAV015 | 6.95 | 4.07 | 1.40 | 7.31 | 1.34 | 0.55 | 45.80 | 11.70 | 8.37 | 1.04 | 0.57 | 3.87 | 14.39 | 348.43 | | |
| Arvidsjaur | RAV016 | 2.86 | 1.93 | 0.29 | 2.82 | 0.58 | 0.38 | 18.10 | 4.98 | 3.68 | 0.42 | 0.32 | 2.50 | 12.03 | 151.78 | | |
| Arvidsjaur | RAV017 | 37.70 | 21.00 | 10.65 | 57.90 | 7.46 | 2.81 | 186.00 | 33.70 | 47.90 | 6.77 | 2.73 | 19.10 | **14,327.28** | 1,258.76 | | |
| Arvidsjaur | RAV018 | 16.60 | 9.42 | 2.92 | 14.30 | 2.93 | 1.43 | 55.00 | 12.85 | 14.05 | 2.49 | 1.34 | 9.51 | 2,629.62 | 435.16 | | |
| Arvidsjaur | RAV019 | 16.95 | 9.65 | 2.77 | 14.15 | 2.99 | 1.38 | 56.20 | 13.85 | 14.65 | 2.51 | 1.33 | 10.35 | 2,959.79 | 512.16 | | |
| Arvidsjaur | RAV020 | 14.00 | 7.97 | 2.84 | 13.95 | 2.47 | 1.21 | 89.20 | 22.40 | 16.45 | 2.23 | 1.08 | 7.65 | 1,185.10 | 611.73 | | |
| Arvidsjaur | RAV021 | 18.65 | 9.62 | 4.28 | 20.40 | 3.06 | 1.34 | 155.00 | 36.50 | 27.20 | 3.05 | 1.34 | 9.16 | 3,195.63 | 913.62 | | |
| Arvidsjaur | RAV022 | 233.00 | 160.00 | 13.20 | 165.00 | 48.10 | 13.75 | 246.00 | 53.90 | 95.40 | 29.80 | 18.50 | 102.00 | 3,207.42 | 2,840.42 | | |
| Arvidsjaur | RAV023 | 18.90 | 11.05 | 2.98 | 16.35 | 3.38 | 1.48 | 59.30 | 13.65 | 15.40 | 2.85 | 1.50 | 10.30 | 1,986.95 | 474.09 | | |
| Arvidsjaur | RAV024 | 15.60 | 7.87 | 3.92 | 19.05 | 2.53 | 1.18 | 186.50 | 49.60 | 26.30 | 2.66 | 1.12 | 7.74 | 1,261.74 | 1,192.91 | | |

| Criteria | JORC Code explanation | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | Commentary | | | | | |
| Arvidsjaur | RAV025 | 18.80 | 10.45 | 4.27 | 20.80 | 3.28 | 1.52 | 155.00 | 38.30 | 25.50 | 3.00 | 1.46 | 10.05 | 2,452.74 | 1,006.11 | | |
| Arvidsjaur | RAV026 | 16.30 | 9.63 | 2.58 | 16.85 | 2.96 | 1.50 | 142.00 | 36.40 | 21.90 | 2.55 | 1.38 | 9.47 | 2,352.50 | 955.47 | | |
| Arvidsjaur | RAV027 | 16.00 | 8.69 | 2.21 | 16.40 | 2.79 | 1.11 | 98.10 | 23.60 | 17.20 | 2.51 | 1.13 | 7.49 | 541.25 | 646.20 | | |
| Arvidsjaur | RAV028 | 18.50 | 9.90 | 2.96 | 20.50 | 3.20 | 1.28 | 59.70 | 12.25 | 17.10 | 3.01 | 1.23 | 8.07 | 2,641.41 | 493.91 | | |
| Arvidsjaur | RAV030 | 21.80 | 12.70 | 4.76 | 18.70 | 3.83 | 1.74 | 89.10 | 21.50 | 19.20 | 3.23 | 1.78 | 12.20 | 1,062.46 | 660.07 | | |
| Arvidsjaur | RAV032 | 13.50 | 8.43 | 1.80 | 13.00 | 2.53 | 1.06 | 58.00 | 14.30 | 12.90 | 1.98 | 1.09 | 7.94 | 4,693.22 | 499.37 | | |
| Arvidsjaur | RAV033 | 9.42 | 5.84 | 1.16 | 8.68 | 1.70 | 0.81 | 42.70 | 10.95 | 9.62 | 1.42 | 0.85 | 5.83 | 456.35 | 357.30 | | |
| Arvidsjaur | RAV034 | 20.10 | 11.00 | 2.90 | 21.00 | 3.43 | 1.39 | 115.50 | 28.80 | 23.30 | 3.22 | 1.46 | 9.55 | 1,568.34 | 801.87 | | |
| Arvidsjaur | RAV035 | 4.05 | 3.06 | 0.28 | 3.81 | 0.88 | 0.48 | 22.90 | 6.38 | 4.68 | 0.63 | 0.44 | 3.39 | 7.19 | 199.42 | | |
| Arvidsjaur | RAV036 | 4.96 | 3.64 | 0.32 | 4.58 | 1.01 | 0.58 | 23.60 | 6.43 | 5.33 | 0.79 | 0.52 | 3.86 | 9.43 | 213.00 | | |
| Arvidsjaur | RAV037 | 7.74 | 5.56 | 0.08 | 7.10 | 1.60 | 0.77 | 28.90 | 7.20 | 7.38 | 1.19 | 0.75 | 5.65 | 62.97 | 246.71 | | |
| Arvidsjaur | RAV038 | 2.84 | 2.15 | 0.32 | 3.01 | 0.61 | 0.38 | 24.00 | 6.70 | 4.15 | 0.46 | 0.32 | 2.44 | 114.97 | 198.27 | | |
| Arvidsjaur | RAV039 | 8.46 | 4.83 | 1.99 | 8.05 | 1.58 | 0.51 | 26.90 | 6.26 | 7.46 | 1.32 | 0.59 | 3.88 | 1.65 | 285.97 | | |
| Arvidsjaur | RAV040 | 14.80 | 8.02 | 1.45 | 14.65 | 2.58 | 0.86 | 80.50 | 21.70 | 16.25 | 2.31 | 0.98 | 6.89 | 4,587.09 | 605.35 | | |
| Arvidsjaur | RAV041 | 6.57 | 4.11 | 1.34 | 7.01 | 1.29 | 0.54 | 37.20 | 10.15 | 8.19 | 1.10 | 0.53 | 3.93 | 2,523.49 | 312.87 | | |
| Arvidsjaur | RAV042 | 6.20 | 5.18 | 0.17 | 3.98 | 1.42 | 0.75 | 9.90 | 2.46 | 3.14 | 0.82 | 0.76 | 5.71 | 43.51 | 137.49 | | |
| Arvidsjaur | RAV043 | 13.50 | 8.56 | 1.71 | 14.80 | 2.65 | 1.14 | 125.00 | 33.20 | 20.10 | 2.26 | 1.16 | 8.39 | 13.91 | 885.53 | | |
| Arvidsjaur | RAV044 | 25.90 | 18.35 | 0.49 | 18.15 | 5.34 | 1.92 | 46.60 | 12.45 | 15.15 | 3.69 | 2.42 | 16.15 | 143.27 | 550.70 | | |
| Arvidsjaur | RAV045 | 11.45 | 8.89 | 0.80 | 9.95 | 2.40 | 1.46 | 54.80 | 13.00 | 11.40 | 1.76 | 1.32 | 10.10 | 1,515.27 | 393.50 | | |
| Arvidsjaur | RAV046 | 4.98 | 3.45 | 0.96 | 4.49 | 0.99 | 0.49 | 19.40 | 4.88 | 4.79 | 0.77 | 0.48 | 3.57 | 2,464.53 | 179.16 | | |
| Arvidsjaur | RAV106 | 4.62 | 2.62 | 0.90 | 4.74 | 0.80 | 0.44 | 40.50 | 11.95 | 6.51 | 0.74 | 0.39 | 2.72 | 604.93 | 296.08 | | |
| Arvidsjaur | RAV108 | 41.00 | 20.40 | 3.54 | 43.50 | 6.65 | 1.90 | 163.50 | 38.60 | 38.90 | 6.52 | 2.36 | 15.45 | **40,092.80** | 1,282.07 | | |
| Arvidsjaur | RAV109 | 46.20 | 21.60 | 3.88 | 45.40 | 7.24 | 2.10 | 113.00 | 23.30 | 40.00 | 7.58 | 2.66 | 18.35 | 7,770.93 | 925.88 | | |
| Arvidsjaur | RAV110 | 4.76 | 2.80 | 2.09 | 7.92 | 0.84 | 0.50 | 64.30 | 16.85 | 10.95 | 0.91 | 0.39 | 2.85 | 2,199.21 | 405.61 | | |
| Arvidsjaur | RAV111 | 8.58 | 4.96 | 1.02 | 9.36 | 1.53 | 0.62 | 46.40 | 11.40 | 10.15 | 1.36 | 0.60 | 4.62 | 4,138.99 | 383.91 | | |
| Arvidsjaur | RAV112 | 5.22 | 2.73 | 0.84 | 5.49 | 1.02 | 0.33 | 17.00 | 3.93 | 4.73 | 0.85 | 0.36 | 2.23 | **11,556.16** | 219.15 | | |
| Arvidsjaur | RAV113 | 6.38 | 3.56 | 1.40 | 7.11 | 1.26 | 0.50 | 43.40 | 11.15 | 8.97 | 1.07 | 0.50 | 3.55 | 1,839.55 | 338.85 | | |
| Arvidsjaur | RAV114 | 3.74 | 2.33 | 0.91 | 4.00 | 0.75 | 0.35 | 25.80 | 6.56 | 5.23 | 0.60 | 0.33 | 2.41 | 1,094.30 | 208.21 | | |
| Arvidsjaur | RAV115 | 5.90 | 4.73 | 0.72 | 9.64 | 1.32 | 1.75 | 138.50 | 45.30 | 18.80 | 1.14 | 0.92 | 8.59 | 132.66 | 1,098.96 | | |
| Arvidsjaur | RAV116 | 23.60 | 16.65 | 1.26 | 19.95 | 4.67 | 2.05 | 124.50 | 34.10 | 21.60 | 3.34 | 2.28 | 16.65 | 4,775.76 | 951.48 | | |

| Criteria | JORC Code explanation | | | | | | | | Commentary | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Arvidsjaur | RAV117 | 2.93 | 1.56 | 0.50 | 3.75 | 0.55 | 0.29 | 37.90 | 11.60 | 5.43 | 0.51 | 0.24 | 1.85 | 248.81 | 313.68 | | |
| Arvidsjaur | RAV118 | 27.90 | 19.90 | 1.80 | 21.20 | 5.53 | 2.48 | 93.80 | 21.20 | 21.20 | 3.76 | 2.69 | 19.90 | 6,332.30 | 749.24 | | |
| Arvidsjaur | RAV119 | 1.91 | 1.12 | 0.30 | 2.24 | 0.37 | 0.18 | 31.20 | 10.45 | 3.72 | 0.32 | 0.17 | 1.21 | 734.64 | 274.49 | | |
| Arvidsjaur | RAV120 | 25.70 | 16.60 | 1.67 | 22.50 | 4.97 | 2.03 | 107.00 | 24.30 | 22.70 | 3.67 | 2.09 | 15.30 | **12,263.68** | 778.34 | | |
| Arvidsjaur | RAV121 | 1.72 | 1.04 | 0.30 | 2.50 | 0.35 | 0.25 | 36.40 | 10.90 | 4.89 | 0.32 | 0.18 | 1.51 | 90.92 | 269.93 | | |
| Arvidsjaur | RAV122 | 2.29 | 1.50 | 0.41 | 2.82 | 0.49 | 0.37 | 33.70 | 9.18 | 4.85 | 0.37 | 0.25 | 2.05 | 24.88 | 226.99 | | |
| Arvidsjaur | RAV123 | 10.40 | 6.36 | 1.94 | 10.30 | 2.18 | 0.93 | 39.90 | 9.45 | 10.40 | 1.60 | 0.90 | 6.56 | 1,010.57 | 338.79 | | |
| Arvidsjaur | R0019 | 14.20 | 10.15 | 1.60 | 9.87 | 3.18 | 1.29 | 26.00 | 5.59 | 7.45 | 1.88 | 1.57 | 10.65 | 1,002.32 | 312.87 | | |
| Arvidsjaur | R0118 | 1.48 | 1.12 | 0.25 | 1.16 | 0.34 | 0.20 | 4.80 | 1.18 | 1.08 | 0.20 | 0.18 | 1.49 | 29.72 | 50.14 | | |
| Berg | GIL001 | 10.65 | 6.97 | 0.37 | 9.68 | 2.22 | 0.97 | 60.90 | 18.45 | 10.05 | 1.50 | 1.02 | 6.86 | 13.80 | 571.31 | | |
| Berg | GIL002 | 6.42 | 4.12 | 0.22 | 5.90 | 1.34 | 0.65 | 49.40 | 15.70 | 7.37 | 0.91 | 0.62 | 4.56 | 29.24 | 457.55 | | |
| Berg | GIL003 | 1.44 | 0.48 | 1.25 | 2.91 | 0.21 | 0.07 | 28.50 | 7.99 | 4.19 | 0.31 | 0.06 | 0.36 | 2.71 | 206.81 | | |
| Berg | GIL004 | 3.01 | 1.06 | 0.62 | 4.15 | 0.43 | 0.11 | 21.50 | 5.80 | 4.47 | 0.57 | 0.13 | 0.74 | 148.58 | 204.07 | | |
| Berg | GIL005 | 2.72 | 2.42 | 0.18 | 1.62 | 0.66 | 0.51 | 2.80 | 0.75 | 0.91 | 0.33 | 0.41 | 3.25 | 15.80 | 72.26 | | |
| Berg | GIL006 | 5.29 | 4.88 | 0.35 | 3.46 | 1.29 | 0.95 | 8.30 | 2.20 | 2.35 | 0.64 | 0.78 | 5.72 | 33.02 | 134.20 | | |
| Berg | GIL007 | 18.50 | 4.25 | 1.38 | 29.00 | 2.33 | 0.21 | 134.00 | 33.30 | 32.20 | 3.80 | 0.40 | 1.92 | 718.13 | 852.37 | | |
| Berg | GIL008 | 2.73 | 1.18 | 0.53 | 3.71 | 0.46 | 0.17 | 19.80 | 4.94 | 4.09 | 0.51 | 0.15 | 1.06 | 163.91 | 159.43 | | |
| Berg | GIL009 | 3.60 | 1.58 | 0.54 | 4.31 | 0.59 | 0.19 | 23.20 | 5.66 | 5.04 | 0.59 | 0.18 | 1.24 | 139.74 | 180.30 | | |
| Berg | GIL010 | 15.75 | 10.20 | 0.46 | 14.90 | 3.21 | 1.73 | 79.30 | 22.90 | 15.20 | 2.33 | 1.58 | 12.00 | 29.60 | 703.77 | | |
| Berg | GIL011 | 4.16 | 2.39 | 0.39 | 4.78 | 0.82 | 0.41 | 38.80 | 11.65 | 7.58 | 0.73 | 0.36 | 2.60 | 25.71 | 299.87 | | |
| Berg | GIL101 | 7.11 | 7.89 | 0.15 | 3.31 | 2.00 | 1.62 | 2.40 | 0.55 | 1.20 | 0.75 | 1.27 | 10.25 | 64.15 | 135.21 | | |
| Berg | GIL102 | 1.74 | 1.62 | 0.35 | 1.05 | 0.44 | 0.47 | 2.40 | 0.61 | 0.79 | 0.22 | 0.30 | 2.55 | 55.54 | 45.63 | | |
| Berg | GIL103 | 6.74 | 7.94 | 0.06 | 3.57 | 2.11 | 2.09 | 2.80 | 0.69 | 1.28 | 0.73 | 1.48 | 10.05 | 29.36 | 159.07 | | |
| Berg | GIL104 | 4.53 | 3.86 | 0.37 | 3.80 | 1.18 | 0.80 | 16.40 | 4.21 | 3.66 | 0.61 | 0.66 | 5.91 | 26.41 | 152.34 | | |
| Berg | GIL105 | 1.24 | 0.47 | 0.46 | 2.64 | 0.17 | 0.09 | 16.70 | 4.29 | 4.48 | 0.30 | 0.07 | 0.50 | 4.13 | 102.02 | | |
| Berg | GIL106 | 4.01 | 1.51 | 0.57 | 5.83 | 0.64 | 0.20 | 35.20 | 9.25 | 7.51 | 0.78 | 0.20 | 1.37 | 430.41 | 269.33 | | |
| Berg | GIL107 | 3.32 | 1.32 | 0.65 | 5.69 | 0.54 | 0.15 | 40.60 | 10.45 | 7.89 | 0.69 | 0.16 | 1.02 | 72.76 | 284.52 | | |
| Hotagen | HOT005 | 6.90 | 4.72 | 0.27 | 6.35 | 1.48 | 0.74 | 37.40 | 10.95 | 7.68 | 1.02 | 0.72 | 5.33 | 8.37 | 325.59 | | |
| Hotagen | HOT006 | 6.96 | 4.39 | 0.26 | 6.91 | 1.49 | 0.70 | 36.90 | 10.20 | 7.95 | 1.08 | 0.67 | 5.00 | 8.02 | 317.87 | | |
| Hotagen | HOT007 | 10.45 | 7.60 | 0.24 | 7.72 | 2.34 | 1.13 | 15.10 | 3.84 | 5.40 | 1.42 | 1.18 | 8.38 | 19.81 | 230.51 | | |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hotagen | HOT009 | 5.05 | 2.97 | 1.25 | 5.80 | 1.02 | 0.45 | 46.10 | 12.60 | 8.09 | 0.84 | 0.45 | 3.08 | 4.95 | 362.93 | | |
| Hotagen | HOT010 | 4.60 | 2.81 | 1.04 | 5.09 | 0.91 | 0.42 | 40.20 | 12.10 | 7.15 | 0.81 | 0.41 | 2.80 | 4.01 | 325.35 | | |
| Hotagen | HOT011 | 1.12 | 0.63 | 0.16 | 0.88 | 0.20 | 0.10 | 4.10 | 1.09 | 0.93 | 0.18 | 0.10 | 0.71 | 205.18 | 42.53 | | |
| Hotagen | HOT013 | 4.15 | 2.85 | 0.17 | 3.40 | 0.88 | 0.49 | 21.40 | 6.50 | 4.19 | 0.65 | 0.44 | 3.25 | 4.25 | 194.57 | | |
| Hotagen | HOT014 | 6.40 | 3.71 | 0.49 | 5.81 | 1.26 | 0.49 | 42.40 | 13.20 | 8.05 | 1.06 | 0.50 | 3.20 | 545.97 | 263.15 | | |
| Hotagen | HOT015 | 33.60 | 23.00 | 1.56 | 26.20 | 6.45 | 3.10 | 97.10 | 23.90 | 26.70 | 4.70 | 3.15 | 23.70 | 5,200.27 | 1,899.22 | | |
| Hotagen | HOT016 | 66.20 | 46.30 | 2.35 | 36.80 | 13.00 | 5.67 | 49.00 | 9.98 | 26.60 | 8.04 | 6.47 | 47.90 | **11,909.92** | 1,384.90 | | |
| Hotagen | HOT018 | 2.79 | 2.32 | 0.06 | 1.90 | 0.60 | 0.66 | 5.00 | 1.38 | 1.35 | 0.34 | 0.39 | 3.47 | 404.47 | 306.57 | | |
| Hotagen | HOT019 | 59.00 | 45.50 | 1.12 | 37.70 | 12.55 | 7.06 | 100.00 | 26.40 | 32.70 | 7.57 | 6.88 | 51.90 | 7,358.21 | 1,262.60 | | |
| Vilhelmina | GEN001 | 2.13 | 0.99 | 0.39 | 2.94 | 0.35 | 0.14 | 13.90 | 3.82 | 3.76 | 0.43 | 0.12 | 0.81 | 1.65 | 119.83 | | |
| Vilhelmina | GEN002 | 0.78 | 0.35 | 0.15 | 1.24 | 0.14 | 0.06 | 8.80 | 2.54 | 1.70 | 0.17 | 0.05 | 0.45 | 1.30 | 73.53 | | |
| Vilhelmina | VIL001 | 2.49 | 1.48 | 0.81 | 3.28 | 0.45 | 0.26 | 35.50 | 10.45 | 5.55 | 0.44 | 0.22 | 1.54 | 21.70 | 279.67 | 0.14 | 8.28 |
| Vilhelmina | VIL002 | 1.98 | 1.24 | 0.58 | 2.39 | 0.40 | 0.19 | 22.60 | 7.01 | 3.70 | 0.34 | 0.17 | 1.24 | 31.48 | 193.19 | 0.20 | 6.49 |
| Vilhelmina | VIL003 | 1.29 | 0.74 | 0.50 | 1.70 | 0.24 | 0.14 | 21.00 | 6.69 | 3.20 | 0.23 | 0.11 | 0.89 | 22.40 | 188.70 | 0.07 | 5.22 |
| Vilhelmina | VIL004 | 3.50 | 2.01 | 0.86 | 3.66 | 0.66 | 0.30 | 25.60 | 7.03 | 4.96 | 0.59 | 0.30 | 2.01 | 2.95 | 201.32 | 0.03 | 0.18 |
| Vilhelmina | VIL005 | 2.50 | 1.53 | 0.71 | 3.05 | 0.50 | 0.28 | 31.80 | 9.95 | 4.95 | 0.43 | 0.25 | 1.76 | 52.36 | 285.83 | 0.17 | 8.10 |
| Vilhelmina | VIL006 | 2.67 | 1.70 | 0.79 | 3.24 | 0.55 | 0.28 | 33.70 | 10.25 | 5.24 | 0.47 | 0.28 | 1.72 | 50.00 | 291.98 | 0.14 | 7.08 |
| Vilhelmina | VIL007 | 3.72 | 2.39 | 0.88 | 3.46 | 0.74 | 0.46 | 39.70 | 11.55 | 6.23 | 0.56 | 0.43 | 2.82 | 12.26 | 313.40 | 0.06 | 0.97 |
| Vilhelmina | VIL008 | 3.33 | 2.23 | 0.66 | 2.83 | 0.70 | 0.41 | 30.00 | 9.22 | 4.18 | 0.49 | 0.37 | 2.54 | 10.26 | 254.13 | 0.05 | 1.07 |
| Vilhelmina | VIL009 | 4.01 | 2.78 | 0.87 | 3.88 | 0.84 | 0.47 | 28.00 | 7.51 | 4.84 | 0.58 | 0.40 | 2.92 | 8.49 | 224.96 | 0.04 | 0.58 |
| Vilhelmina | VIL010 | 1.73 | 1.10 | 0.59 | 2.22 | 0.36 | 0.21 | 30.20 | 8.88 | 3.95 | 0.27 | 0.19 | 1.28 | 32.66 | 250.80 | 0.12 | 10.60 |
| Vilhelmina | VIL011 | 4.03 | 2.55 | 0.97 | 4.23 | 0.80 | 0.45 | 37.00 | 10.75 | 6.50 | 0.64 | 0.41 | 2.75 | 10.61 | 309.45 | 0.07 | 3.30 |
| Vilhelmina | VIL012 | 3.60 | 2.37 | 0.74 | 3.15 | 0.73 | 0.44 | 35.20 | 10.25 | 5.35 | 0.56 | 0.38 | 2.67 | 8.25 | 283.05 | 0.05 | 1.17 |
| Vilhelmina | VIL013 | 3.48 | 1.88 | 0.94 | 3.80 | 0.65 | 0.30 | 21.60 | 6.00 | 4.52 | 0.58 | 0.31 | 1.96 | 2.48 | 174.50 | 0.03 | 0.25 |
| Vilhelmina | VIL014 | 3.47 | 1.96 | 1.28 | 4.84 | 0.68 | 0.32 | 42.70 | 11.85 | 7.68 | 0.65 | 0.33 | 2.05 | 23.35 | 310.57 | 0.10 | 6.61 |
| Vilhelmina | VIL015 | 5.42 | 2.98 | 1.04 | 5.11 | 1.04 | 0.43 | 29.30 | 8.90 | 5.75 | 0.82 | 0.43 | 2.94 | 23.23 | 267.04 | 0.03 | 0.50 |
| Vilhelmina | VIL016 | 3.76 | 2.49 | 0.85 | 3.69 | 0.77 | 0.41 | 28.50 | 7.86 | 4.66 | 0.53 | 0.38 | 2.74 | 6.84 | 233.27 | 0.05 | 0.89 |
| Vilhelmina | VIL017 | 4.54 | 2.76 | 1.22 | 5.08 | 0.90 | 0.43 | 43.90 | 11.75 | 7.66 | 0.72 | 0.40 | 2.86 | 17.10 | 337.20 | 0.09 | 2.75 |
| Vilhelmina | VIL018 | 4.31 | 2.33 | 1.24 | 5.19 | 0.79 | 0.40 | 33.80 | 9.51 | 7.00 | 0.76 | 0.37 | 2.46 | 2.95 | 260.12 | 0.03 | 0.11 |
| Vilhelmina | VIL101 | 2.58 | 1.70 | 0.80 | 3.47 | 0.54 | 0.30 | 35.40 | 10.05 | 5.46 | 0.46 | 0.25 | 1.93 | 32.07 | 275.45 | 0.97 | 10.05 |

| Criteria | JORC Code explanation | Commentary | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Vilhelmina | VIL102 | 1.98 | 1.16 | 0.75 | 2.97 | 0.39 | 0.21 | 36.90 | 10.65 | 5.20 | 0.39 | 0.19 | 1.43 | 25.00 | 293.96 | 1.04 | 12.90 |
| Vilhelmina | VIL103 | 3.48 | 2.05 | 1.20 | 4.97 | 0.71 | 0.33 | 47.20 | 12.55 | 8.03 | 0.63 | 0.32 | 2.25 | 22.40 | 348.92 | 0.07 | 7.02 |
| Vilhelmina | VIL104 | 1.47 | 0.93 | 0.54 | 2.22 | 0.30 | 0.14 | 29.80 | 8.65 | 4.10 | 0.26 | 0.14 | 0.98 | 19.81 | 240.58 | 0.29 | 4.42 |
| Vilhelmina | VIL105 | 9.94 | 5.21 | 1.94 | 12.50 | 1.86 | 0.69 | 54.70 | 12.35 | 14.15 | 1.77 | 0.71 | 4.96 | 5.42 | 392.47 | 0.02 | 0.20 |
| Krokom | HOT001 | 11.35 | 5.57 | 2.55 | 13.90 | 2.14 | 0.64 | 69.70 | 16.50 | 15.90 | 1.95 | 0.73 | 4.63 | 29.95 | 512.55 | 0.42 | 0.58 |
| Krokom | HOT002 | 6.33 | 3.45 | 1.62 | 8.49 | 1.16 | 0.53 | 48.50 | 12.15 | 10.90 | 1.13 | 0.48 | 3.62 | 18.87 | 356.21 | 0.43 | 0.71 |
| Krokom | HOT003 | 2.19 | 1.33 | 0.44 | 2.18 | 0.47 | 0.19 | 16.50 | 4.68 | 2.80 | 0.34 | 0.20 | 1.38 | 40.80 | 157.28 | 0.83 | 1.15 |
| Krokom | HOT004 | 10.80 | 6.31 | 2.62 | 11.95 | 2.26 | 0.74 | 69.90 | 18.75 | 13.70 | 1.76 | 0.86 | 5.67 | 211.08 | 556.77 | 4.67 | 7.66 |
| Krokom | HOT008 | 2.34 | 1.42 | 0.57 | 2.81 | 0.48 | 0.22 | 12.80 | 3.05 | 3.34 | 0.40 | 0.20 | 1.43 | 59.79 | 108.38 | 6.00 | 6.56 |
| Krokom | HOT012 | 2.25 | 1.38 | 0.49 | 2.24 | 0.47 | 0.20 | 11.00 | 2.74 | 2.48 | 0.37 | 0.19 | 1.32 | 27.59 | 100.41 | 9.87 | 10.10 |
| Krokom | HOT017 | 0.53 | 0.37 | 0.11 | 0.63 | 0.11 | 0.12 | 3.50 | 0.86 | 0.82 | 0.10 | 0.06 | 0.55 | 37.85 | 43.44 | 11.70 | 13.25 |

| | | |
|---|---|---|
| ***Further work*** | • *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • Although some of the historic exploration drill holes reported high-interest or potentially economic intersections of uranium mineralisation, further systematic exploration, including high-resolution geophysical surveying and geochemical sampling, are recommended to define additional targets and/or extensions to the mineralised intersections prior to drilling.<br>• Given the greenfields stage of the projects, the Exploration Strategy will initially be driven by modern, high-resolution airborne geophysical techniques, including Electro-Magnetics ('EM'), magnetics and radiometrics.<br>• The geophysical data will be processed and interpreted before being integrated with both the historical and Neu Horizon exploration datasets to define high-priority targets for geochemical sampling, which will include till sampling and/or radon gas sampling. Both techniques have proven highly effective at defining geochemical anomalies within these terrains, which are often covered by glacial tills.<br>• The combination of geophysical and geochemical targets would be used to define drill-targets for testing. |

- Section 3 Estimation and Reporting of Mineral Resources

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Database integrity*** | • *Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.*<br>• *Data validation procedures used.* | • No historical drill information is currently being presented for the purpose of Mineral Resource estimation.<br>• The Competent Person assessed and interrogated the quality of the geological mapping, spectrometer survey and rock-chip sampling data collected by Neu Horizon and considers the methodologies used sufficient for the current stage of exploration. |
| ***Site visits*** | • *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.*<br>• *If no site visits have been undertaken indicate why this is the case.* | • The Competent Person, Dr. Peter Siegfried, carried out a site visit to the Arvidsjaur, Hotagen and Vilhelmina Projects between the 14th and 18th of October 2025.<br>• The site visit was facilitated by Mr. Conrad Ocker, the Exploration Manager for Neu Horizon.<br>• The Berg and Krokom Projects were not visited during the site visit. The Berg Project was not visited due to time limitations and the Krokom Project was not visited as the Exploration Permits were only applied for after the site visit and based on recommendations from the Competent Person.<br>• During the site visit, the Competent Person:<br>  ○ Validated the location of a selection of drill collars from historical drilling carried out over the Arvidsjaur and Hotagen Projects;<br>  ○ Validated the presence of in-situ uranium mineralisation over the Arvidsjaur, Hotagen and Vilhelmina Projects;<br>  ○ Collected representative rock-chip samples over the Hotagen Project;<br>  ○ Confirmed the effectiveness of both ground and carborne radiometric surveying for validating and testing exploration targets; and<br>  ○ Reviewed the work completed by Neu Horizon exploration team. |
| ***Geological interpretation*** | • *Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.*<br>• *Nature of the data used and of any assumptions made.*<br>• *The effect, if any, of alternative interpretations on Mineral Resource estimation.*<br>• *The use of geology in guiding and controlling Mineral Resource estimation.*<br>• *The factors affecting continuity both of grade and geology.* | • No Mineral Resource estimation has been carried out by Neu Horizon using either historical or company data.<br>• To date, Neu Horizon has not conducted any drilling over any of their Swedish Exploration Permits.<br>• In addition, historical drilling, predominantly by the SGU and, to a lesser extent, junior exploration companies were exploratory in nature and no Mineral Resource estimates have been calculated. |
| ***Dimensions*** | • *The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the* | • No Mineral Resource estimate has been estimated by Neu Horizon. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *upper and lower limits of the Mineral Resource.* | |
| ***Estimation and modelling techniques*** | • *The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.*<br>• *The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.*<br>• *The assumptions made regarding recovery of by-products.*<br>• *Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).*<br>• *In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.*<br>• *Any assumptions behind modelling of selective mining units.*<br>• *Any assumptions about correlation between variables.*<br>• *Description of how the geological interpretation was used to control the resource estimates.*<br>• *Discussion of basis for using or not using grade cutting or capping.*<br>• *The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.* | • No Mineral Resource estimate has been estimated by Neu Horizon. |
| ***Moisture*** | • *Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.* | • No Mineral Resource estimate has been estimated by Neu Horizon, and therefore no work has been done too date to determine the moisture content of the rocks. |
| ***Cut-off parameters*** | • *The basis of the adopted cut-off grade(s) or quality parameters applied.* | • No Mineral Resource estimate has been estimated by Neu Horizon, and therefore cut-off grades have not been estimated. |
| ***Mining factors or assumptions*** | • *Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.* | • No Mineral Resource estimate or possible mining methods have been estimated or considered at this stage. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***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.* | • No Mineral Resource estimate has been estimated by Neu Horizon, and therefore no metallurgical test work or assumptions have been carried out to date. |
| ***Environmental factors or assumptions*** | • *Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.* | • All of the projects are at the greenfields stage and the exploration methods used to date by Neu Horizon are considered non-invasive and therefore have had little to no impact on the environment.<br>• Going forward, as per the Swedish Minerals Act, there are clear guidelines in place for carrying out exploration activities over Exploration Permits, in particular invasive exploration activities such as trenching or drilling. Neu Horizon are required to prepare and submit a formal Work Plan to the Mines Inspectorate outlining their proposed exploration plans. As part of this process, Neu Horizon are required to pay a 'Security Bond' to the Mines Inspectorate to cover any potential encroachments and environmental damages over the Land Owner's property. The amount of the 'Security Bond' will be determined by the Mines Inspectorate based on the proposed Work Program.<br>• This formal process ensures that mitigation measures are considered and, if necessary, put in place to reduce the social and environmental impacts. |
| ***Bulk density*** | • *Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.*<br>• *The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.*<br>• *Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.* | • No Mineral Resource estimate has been estimated by Neu Horizon, and therefore no bulk density calculations have been carried out. |
| ***Classification*** | • *The basis for the classification of the Mineral Resources into varying confidence categories.*<br>• *Whether appropriate account has been taken of all relevant factors (ie 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).* | • No Mineral Resource estimate has been estimated by Neu Horizon, and therefore no resources have been classified. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *Whether the result appropriately reflects the Competent Person's view of the deposit.* | |
| ***Audits or reviews*** | • *The results of any audits or reviews of Mineral Resource estimates.* | • No Mineral Resource estimate has been estimated by Neu Horizon, and therefore no audits or reviews have been possible or necessary. |
| ***Discussion of relative accuracy/ confidence*** | • *Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.*<br>• *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.*<br>• *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.* | • No Mineral Resource estimate has been estimated by Neu Horizon, and therefore no statistical measurements have been possible or necessary. |

- Section 4 Estimation and Reporting of Ore Reserves

(Criteria listed in section 1, and where relevant in sections 2 and 3, also apply to this section.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Mineral Resource estimate for conversion to Ore Reserves*** | • *Description of the Mineral Resource estimate used as a basis for the conversion to an Ore Reserve.*<br>• *Clear statement as to whether the Mineral Resources are reported additional to, or inclusive of, the Ore Reserves.* | • No Mineral Resource estimate has been estimated by Neu Horizon, and therefore no Ore Reserves have been estimated. |
| ***Site visits*** | • *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.*<br>• *If no site visits have been undertaken indicate why this is the case.* | • Projects are greenfields without any Mineral Resource or Ore Reserve Estimates. |
| ***Study status*** | • *The type and level of study undertaken to enable Mineral Resources to be converted to Ore Reserves.*<br>• *The Code requires that a study to at least Pre-Feasibility Study level has been undertaken to convert Mineral Resources to Ore Reserves. Such studies will have been carried out and will have determined a mine plan that is* | • No Ore Reserves have been calculated by Neu Horizon. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *technically achievable and economically viable, and that material Modifying Factors have been considered.* | |
| ***Cut-off parameters*** | • *The basis of the cut-off grade(s) or quality parameters applied.* | • No Ore Reserves have been calculated by Neu Horizon. |
| ***Mining factors or assumptions*** | • *The method and assumptions used as reported in the Pre-Feasibility or Feasibility Study to convert the Mineral Resource to an Ore Reserve (i.e. either by application of appropriate factors by optimisation or by preliminary or detailed design).*<br>• *The choice, nature and appropriateness of the selected mining method(s) and other mining parameters including associated design issues such as pre-strip, access, etc.*<br>• *The assumptions made regarding geotechnical parameters (eg pit slopes, stope sizes, etc), grade control and pre-production drilling.*<br>• *The major assumptions made and Mineral Resource model used for pit and stope optimisation (if appropriate).*<br>• *The mining dilution factors used.*<br>• *The mining recovery factors used.*<br>• *Any minimum mining widths used.*<br>• *The manner in which Inferred Mineral Resources are utilised in mining studies and the sensitivity of the outcome to their inclusion.*<br>• *The infrastructure requirements of the selected mining methods.* | • No Ore Reserves have been calculated by Neu Horizon. |
| ***Metallurgical factors or assumptions*** | • *The metallurgical process proposed and the appropriateness of that process to the style of mineralisation.*<br>• *Whether the metallurgical process is well-tested technology or novel in nature.*<br>• *The nature, amount and representativeness of metallurgical test work undertaken, the nature of the metallurgical domaining applied and the corresponding metallurgical recovery factors applied.*<br>• *Any assumptions or allowances made for deleterious elements.*<br>• *The existence of any bulk sample or pilot scale test work and the degree to which such samples are considered representative of the orebody as a whole.*<br>• *For minerals that are defined by a specification, has the ore reserve estimation been based on the appropriate mineralogy to meet the specifications?* | • No Ore Reserves have been calculated by Neu Horizon. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Environmental*** | • *The status of studies of potential environmental impacts of the mining and processing operation. Details of waste rock characterisation and the consideration of potential sites, status of design options considered and, where applicable, the status of approvals for process residue storage and waste dumps should be reported.* | • No Ore Reserves have been calculated by Neu Horizon. |
| ***Infrastructure*** | • *The existence of appropriate infrastructure: availability of land for plant development, power, water, transportation (particularly for bulk commodities), labour, accommodation; or the ease with which the infrastructure can be provided, or accessed.* | • No Ore Reserves have been calculated by Neu Horizon. |
| ***Costs*** | • *The derivation of, or assumptions made, regarding projected capital costs in the study.*<br>• *The methodology used to estimate operating costs.*<br>• *Allowances made for the content of deleterious elements.*<br>• *The source of exchange rates used in the study.*<br>• *Derivation of transportation charges.*<br>• *The basis for forecasting or source of treatment and refining charges, penalties for failure to meet specification, etc.*<br>• *The allowances made for royalties payable, both Government and private.* | • No Ore Reserves have been calculated by Neu Horizon. |
| ***Revenue factors*** | • *The derivation of, or assumptions made regarding revenue factors including head grade, metal or commodity price(s) exchange rates, transportation and treatment charges, penalties, net smelter returns, etc.*<br>• *The derivation of assumptions made of metal or commodity price(s), for the principal metals, minerals and co-products.* | • No Ore Reserves have been calculated by Neu Horizon. |
| ***Market assessment*** | • *The demand, supply and stock situation for the particular commodity, consumption trends and factors likely to affect supply and demand into the future.*<br>• *A customer and competitor analysis along with the identification of likely market windows for the product.*<br>• *Price and volume forecasts and the basis for these forecasts.*<br>• *For industrial minerals the customer specification, testing and acceptance requirements prior to a supply contract.* | • No Ore Reserves have been calculated by Neu Horizon. |
| ***Economic*** | • *The inputs to the economic analysis to produce the net present value (NPV) in the study, the source and confidence of these economic inputs including estimated inflation, discount rate, etc.*<br>• *NPV ranges and sensitivity to variations in the significant assumptions and inputs.* | • No Ore Reserves have been calculated by Neu Horizon. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Social*** | • *The status of agreements with key stakeholders and matters leading to social licence to operate.* | • Informal social engagement with all stakeholders is ongoing, with no formal agreements required at this stage of exploration. |
| ***Other*** | • *To the extent relevant, the impact of the following on the project and/or on the estimation and classification of the Ore Reserves:*<br>• *Any identified material naturally occurring risks.*<br>• *The status of material legal agreements and marketing arrangements.*<br>• *The status of governmental agreements and approvals critical to the viability of the project, such as mineral tenement status, and government and statutory approvals. There must be reasonable grounds to expect that all necessary Government approvals will be received within the timeframes anticipated in the Pre-Feasibility or Feasibility study. Highlight and discuss the materiality of any unresolved matter that is dependent on a third party on which extraction of the reserve is contingent.* | • No Ore Reserves have been calculated by Neu Horizon. |
| ***Classification*** | • *The basis for the classification of the Ore Reserves into varying confidence categories.*<br>• *Whether the result appropriately reflects the Competent Person's view of the deposit.*<br>• *The proportion of Probable Ore Reserves that have been derived from Measured Mineral Resources (if any).* | • No Ore Reserves have been calculated by Neu Horizon. |
| ***Audits or reviews*** | • *The results of any audits or reviews of Ore Reserve estimates.* | • No Ore Reserves have been calculated by Neu Horizon. |
| ***Discussion of relative accuracy/ confidence*** | • *Where appropriate a statement of the relative accuracy and confidence level in the Ore Reserve 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 reserve within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors which could affect the relative accuracy and confidence of the estimate.*<br>• *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.*<br>• *Accuracy and confidence discussions should extend to specific discussions of any applied Modifying Factors that may have a material impact on Ore Reserve viability, or for which there are remaining areas of uncertainty at the current study stage.* | • No Ore Reserves have been calculated by Neu Horizon. |

| Criteria | JORC Code explanation | Commentary |
| --- | --- | --- |
| | • *It is recognised that this may not be possible or appropriate in all circumstances. These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.* | |

# JORC Code, 2012 Edition – Table 1 report template

## Section 1 Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Sampling techniques*** | • *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.* | • Documented mineral occurrences on the Woods properties are reported by the SMDI ( https://mineraldeposits.saskatchewan.ca/ ). Uranium mineralization occurs on all six mineral claim blocks in the form of abundant pegmatites. These pegmatites are the product of anatectic melts of metapelites as well as in granite and pegmatite that intrude those pelites (Jefferson and Delaney, 2007). Twenty-five (25) documented uraniferous pegmatites are present on the Properties.<br>There are nine (9) documented REE occurrences, with seven (7) occurrences located on the Fir and Spruce mineral dispositions in the Beaverlodge Domain, while the remaining two occurrences are documented within the Train Domain on the Pine mineral claims. REE mineralization occurs in sheared basement orthogneiss, arkosic to pelitic paragneiss and sheared contacts with intrusive granitoids. REE mineralized occurrences occur along generally north trending, medium-grained granite and leucopegmatitic dykes. There has been insufficient work regarding the classification of these REE pegmatites.<br>Known gold occurrences are documented on the Spruce and Pine mineral dispositions along the GRSZ. Gold mineralization is associated with a garnet-rich metapelite within an interpreted silicate-facies banded iron formation ("BIF"). Pyrite bearing quartz veins with gold mineralization has also been identified in sheared mafic volcanics within the GRSZ near the southern limit of the Spruce property. The Saskatchewan Mineral Assessment Database (SMAD) Saskatchewan Mineral Assessment Database (SMAD) \| Saskatchewan Geological Survey \| Government of Saskatchewan provides historical reports and maps for the known SMDIs where historical exploration programs were conducted. Historical results provided from the SMDI and SMAD have not been verified and there is a risk that any future confirmation work and exploration may produce results that substantially differ from the documented historical results.<br>• Sampling techniques primarily involved collecting grab samples targeting garnet-pegmatite, leuco-pegmatite, biotite-schist, garnet-rich banded gneiss, |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | hematized uranium bearing granite, and hydrothermal breccia on the Woods Properties. For the fieldwork, a Radiacode (RC110) handheld spectrometer with Bluetooth capability recorded Total CPS radiation along with continuous waypoint data during the site visits to the field. An RS-225 and RS-125 spectrometer were also used for the prospecting surveys. The two spectrometers provided assay mode readouts in %K, U (ppm) & Th (ppm). When significant radioactive readings were identified during the prospecting traverses, a bedrock grab sample was collected and placed in an 8.5" x 11" 6 mil polybag with a sample tag inserted and sealed securely with a zip tag. The rock type was described in field notes along with a GPS control point using a Garmin 64sx reading for location.<br>• Radiation Solutions Inc. calibrated the handheld RS-225 and RS-125 spectrometers on August 20, 2024, while the RC110 unit was factory calibrated by the Radiacode manufacturer in November 2024.<br>• Spectrometer readings represent surface outcrop point data only, and are entirely dependent on the position of the spectrometer over secondary surficial uranium mineralization observed in outcrop. Spectrometer readings provide a guide as to where to take a grab sample and cannot be relied upon as being representative since a reading is only representative of surficial point data. The analytical results for a grab sample generated by 3-Acid Total Digestion for Uranium by SRC Geoanalytical Labs are considered to be more representative and reliable for the purpose of this Technical Report. However, grab sample analytical results are not representative of overall grade and thickness of a given outcrop and are meant to only demonstrate that radioactivity is present or absent at any one of the 29 sampled sites. |
| ***Drilling techniques*** | • *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).* | • No drilling was conducted during the preliminary four-day site visit. |
| ***Drill sample recovery*** | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.* | • This section is not applicable to the preliminary reconnaissance work conducted for this Technical Report. |
| ***Logging*** | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or* | • This section is not applicable to this Technical Report. |

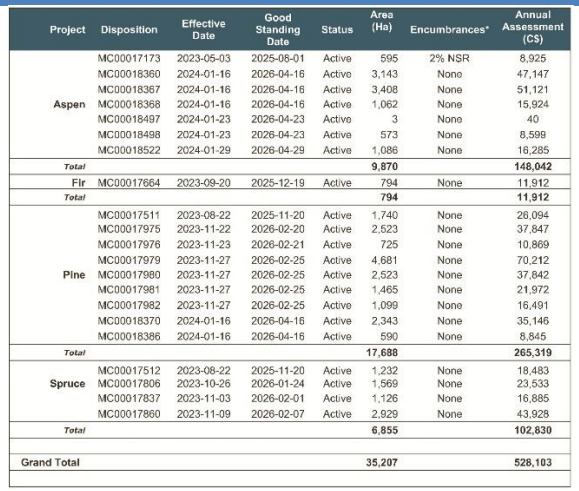
| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*<br>• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | • Rock hammers and chisels were used to collect twenty-nine (29) dry grab samples during the preliminary four-day site visit from dry hard-rock garnet-pegmatite, leuco-pegmatite, biotite-schist, garnet-rich banded gneiss, hematized uranium bearing granite, and hydrothermal breccia outcrops at sites detected with the handheld spectrometers as being radioactive or simply as rocks of interest. These rock-types are collectively known as “basement-type” rock samples that occur beneath the unconformity of the Athabasca basin sedimentary rocks, exposed on the Woods Properties. In many cases yellow secondary uranium mineralization was observed and documented where high radioactivity was detected on some of the white leuco-pegmatites.<br>• The appropriate analytical technique chosen for the samples at SRC Geoanalytical Labs was ICP MS-32 (basement exploration package) with additional anapysis for Boron. Any samples >1000 ppm U on the partial digest ICP-OES, please add % U3O8 assay. |
| ***Quality of assay data and laboratory tests*** | • *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*<br>• *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.*<br>• *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.* | • At the lab samples were dried at 105°C, crushed to 85% passing 2 mm, riffle splitting a 250 g sub-sample and pulverized to 85% passing 75 microns, followed by analyzed using analytical package code ICP-MS2.<br>• Total digestion for Uranium is achieved with 3-Acid Total Digestion, whereby a 125 mg pulp is heated with 16.75 mL of ultra- pure HF/ HNO3/HClO4 until dry and the residue is dissolved in dilute ultra-pure HNO3. The standard used is DCB01<br>• ICP partial digestion and Boron by fusion is achieved whereby a 0.5 g pulp is digested with ultra-pure 2.25 mL of 8:1 HNO3:HCl for 1 hour at 95 °C. The standard used is DCB01.<br>• Peroxide Fusion: A 100 mg pulp is fused at 650 °C in a mixture of Na2O2/Na2CO3. The standard used is BSL18.<br>• For ICP MS Partial Digestion and Boron by fusion, a 0.5 g pulp is digested with ultra-pure 2.25 mL of 8:1 HNO3:HCl for 1 hour at 95 °C. The standard used is DCB01.<br>• Peroxide Fusion: A 100 mg pulp is fused at 650 °C in a mixture of Na2O2/Na2CO3. The standards used are BSL18 and BSM.<br>• For ICP1 Total Digestion for REEs, a 3-Acid Total Digestion is required with a 125 mg pulp heated with 16.75 mL of ultra- pure HF/ HNO3/HClO4 until dry and the residue is dissolved in dilute ultra-pure HNO3. The standard used is CAR218. Three samples were analyzed by this method for rare earth elements (REEs).<br>• Two samples were subjected to fire assay by gravimetric finish, |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | whereby a 30 g pulp is subjected to standard fire assay procedures.<br>• The internal SRC control standards used for the analysis of the samples all passed well within +/- 2 standard deviations and the author is satisfied that the analytical results reported by SRC for the twenty-nine samples collected during the site visit are representative and useful for the purpose of the preliminary survey and this report.The maximum uranium (ppm) values obtained in the field ranged as high as 5750 ppm U in white leuco-pegmatite dikes. These values generally correlated with the anomalous values identified with the RS-125 and RS-225 spectrometer anomalies. However, Total Extraction SRC analytical results are considered to be far more representative for each “grab sample” than spectrometer results measured in outcrop, since any given spectrometer readings only represents surface outcrop point data entirely dependent on the position of the spectrometer positioned over secondary surficial uranium mineralization. Grab sample Total Extraction analytical results are merely point data and do not provide representation of average grade across the entire true width a pegmatite outcrop where the grab sample was collected.<br>• For the fieldwork, a Radiacode (RC110) handheld spectrometer with Bluetooth capability recorded Total CPS radiation along with continuous waypoint data during the site visits to the field. An RS-225 and RS-125 spectrometer were also used for the prospecting surveys. The two spectrometers provided assay mode readouts in %K, U (ppm) & Th (ppm). When significant radioactive readings were identified during the prospecting traverses, a bedrock grab sample was collected and placed in an 8.5” x 11” 6 mil polybag with a sample tag inserted and sealed securely with a zip tag. The rock type was described in field notes along with a GPS control point using a Garmin 64sx reading for location.<br>• Radiation Solutions Inc. calibrated the handheld RS-225 and RS-125 spectrometers on August 20, 2024, while the RC110 unit was factory calibrated by the Radiacode manufacturer in November 2024.<br>• No blanks or standards were inserted with the preliminary twenty-seven grab samples taken during the four-day site visit to the Woods Properties. The purpose of this early stage prospecting survey was to determine whether there was radioactivity on the property and whether or not the project was a property of merit. Internal samples inserted by SRC sufficed for the sampling program and all internal controls passed within +/- 2 standard deviations. |
| ***Verification of sampling*** | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.* | • No verification sampling of historical samples was conducted for this early-stage project during the initial 4-day site visit. Primary data was received in excel format format directly from the SRC Geoanalytical Labs along with |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***and assaying*** | • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | tamper-proof pdf documents. There were no adjustments to assay data. |
| ***Location of data points*** | • *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • A handheld Garmin 64sx GPS was used to document grab samples collected for the twenty-nine samples collected on the preliminary four-day site visit. All readings were recorded utilizing UTM NAD83 – Zone13N and all Woods Properties maps generated for the Technical Report utilized map grids UTM NAD83 – Zone 13N. |
| ***Data spacing and distribution*** | • *Data spacing for reporting of Exploration Results.*<br>• *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.*<br>• *Whether sample compositing has been applied.* | • Data spacing for twenty-nine (29) randomly selected preliminary grab samples collected across the Woods Properties cannot be used to establish geological and grade continuity at the preliminary stage of this project. Sample compositing was not utilized or applied to grab samples |
| ***Orientation of data in relation to geological structure*** | • *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*<br>• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.* | • The grab samples represented unbiased sampling and was generally based on anomalous spectrometer readings identified in the field. In this regard, no sampling bias was introduced in the field since the purpose of the site visit was to determine whether radioactivity was present in the bedrock and whether or not the Woods Property was a property of merit. |
| ***Sample security*** | • *The measures taken to ensure sample security.* | • Bedrock grab samples were collected and individually placed into an 8.5” x 11” 6 mil polybag with a sample tag inserted and sealed securely with a zip tag. Samples were shipped from the project to SRC Geoanalytical Labs located in Saskatoon, Saskatchewan using authorized carrier Manitoulin Transport from Fort McMurray, Alberta to ensure sample shipment security. |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | • No audits or reviews were required due to the early-stage nature of the site visit to the Woods Properties. |

## Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Mineral tenement and land tenure status*** | • *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*<br>• *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.* | •  <br>• |

| Project | Disposition | Effective Date | Good Standing Date | Status | Area (Ha) | Encumbrances* | Annual Assessment (C$) |
|---|---|---|---|---|---|---|---|
| Aspen | MC00017173 | 2023-05-03 | 2025-08-01 | Active | 595 | 2% NSR | 8,925 |
| | MC00018360 | 2024-01-16 | 2026-04-16 | Active | 3,143 | None | 47,147 |
| | MC00018367 | 2024-01-16 | 2026-04-16 | Active | 3,408 | None | 51,121 |
| | MC00018368 | 2024-01-16 | 2026-04-16 | Active | 1,062 | None | 15,924 |
| | MC00018497 | 2024-01-23 | 2026-04-23 | Active | 3 | None | 40 |
| | MC00018498 | 2024-01-23 | 2026-04-23 | Active | 573 | None | 8,599 |
| | MC00018522 | 2024-01-29 | 2026-04-29 | Active | 1,086 | None | 16,285 |
| *Total* | | | | | **9,870** | | **148,042** |
| Fir | MC00017664 | 2023-09-20 | 2025-12-19 | Active | 794 | None | 11,912 |
| *Total* | | | | | **794** | | **11,912** |
| Pine | MC00017511 | 2023-08-22 | 2025-11-20 | Active | 1,740 | None | 26,094 |
| | MC00017975 | 2023-11-22 | 2026-02-20 | Active | 2,523 | None | 37,847 |
| | MC00017976 | 2023-11-23 | 2026-02-21 | Active | 725 | None | 10,869 |
| | MC00017979 | 2023-11-27 | 2026-02-25 | Active | 4,681 | None | 70,212 |
| | MC00017980 | 2023-11-27 | 2026-02-25 | Active | 2,523 | None | 37,842 |
| | MC00017981 | 2023-11-27 | 2026-02-25 | Active | 1,465 | None | 21,972 |
| | MC00017982 | 2023-11-27 | 2026-02-25 | Active | 1,099 | None | 16,491 |
| | MC00018370 | 2024-01-16 | 2026-04-16 | Active | 2,343 | None | 35,146 |
| | MC00018386 | 2024-01-16 | 2026-04-16 | Active | 590 | None | 8,845 |
| *Total* | | | | | **17,688** | | **265,319** |
| Spruce | MC00017512 | 2023-08-22 | 2025-11-20 | Active | 1,232 | None | 18,483 |
| | MC00017806 | 2023-10-26 | 2026-01-24 | Active | 1,569 | None | 23,533 |
| | MC00017837 | 2023-11-03 | 2026-02-01 | Active | 1,126 | None | 16,885 |
| | MC00017860 | 2023-11-09 | 2026-02-07 | Active | 2,929 | None | 43,928 |
| *Total* | | | | | **6,855** | | **102,830** |
| Grand Total | | | | | **35,207** | | **528,103** |

• Fortune Bay Corp.(the ”Company”) has 100% ownership of the Woods Uranium Projects ("the “Woods Property” or “Woods Properties") located in northern Saskatchewan, Canada. The Woods Properties consist of four (4) groups of mineral claims covering a total area of 35,207 hectares straddling the east to northeast trending Grease River Shear Zone (GRSZ). Fortune Bay Corp. (the “Company”) entered into a definitive option agreement (the “Agreement”), with Neu Horizon Uranium Limited ACN 653 749 145 ("Neu Horizon," or the “Optionee” on July 25, 2025. Pursuant to the Agreement, the Optionee will be granted the option (the “Option”) to acquire an eighty percent (80%) interest in the Properties located 30 km northeast of the Athabasca Basin, Saskatchewan. Under the terms of the Option, Neu Horizon can earn an 80% interest in the Property by spending Australian (“A”) $3,000,000 dollars on various exploration activities by 31 December 2026, including A$700,000 by 31 December 2025, issuing a total of A$750,000 worth of Neu Horizon shares as well as making a once off cash payment of A$50,000 to the Company. During the Option earn-in period, the Company will act as Project Operator in return for a 10% management fee on exploration expenditure. Upon fulfilling the obligations of the Option, a joint venture (“JV”) will be established between Neu Horizon and the Company. There are no other third parties involved including joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national parks and environmental settings.

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • The Competent Peron (the author - William C. Yeomans, P.Geo) is unaware of any known impediments for the Company or the Optionee to obtain a license to operate in the area encompassing the Woods Properties. |
| ***Exploration done by other parties*** | • *Acknowledgment and appraisal of exploration by other parties.* | • Exploration on the Woods Properties for Beaverlodge-style mineralization led to the discovery of numerous uraninite bearing pegmatites and veins in the Beaverlodge, Train, Dodge and Tantato Domains, as well as several occurrences of REE bearing pegmatites. Low-grade uranium bearing pegmatites and leucogranites of significant size were identified in the field. Initial prospecting surveys using hand-held Geiger counters and scintillometers. were completed on the Properties by Magma Mines Ltd., Reward Uranium Ltd., Fosago Explorations Ltd. and individual prospectors during the period from 1955 to 1975.<br>• In 1974, a provincial crown corporation named The Saskatchewan Mining Development Corporation (“SMDC”) was established. Initially, in 1976, SMDC contracted Questor Surveys Ltd. to conduct airborne EM, magnetics and radiometric surveys on the Properties (SMAD O07-0032). This was followed by SMDC field programs between 1976 – 1980, when geological mapping and prospecting, soil, lake sediment, water and Track Etch geochemistry surveys, rock sampling, trenching, boulder mapping, till and esker sampling programs were completed (SMAD O07-0031). SMDC identified highly anomalous U in lake sediments surrounding Tait Lake, which is located between the Pine and Aspen mineral claim blocks.<br>• Between 1975 and 1979, Uranerz Exploration and Mining Ltd. (“Uranerz”) completed airborne radiometric and magnetic surveys, water, biogeochemical, muskeg, rock, and lake sediment geochemistry surveys, geological mapping and prospecting (SMAD 74O09-0003). Barringer Magenta Ltd. (1979) was contracted to collect overburden core samples from the interface between clay and the overlying organic gyttja layer on Perron Lake (SMAD 74O09-0020). The lake sediment database was reevaluated to determine the causative nature of highly anomalous uranium values in Perron and surrounding lakes. No drilling was completed by Uranerz.<br>• From 1988 to 1989, Cominco Ltd. conducted helicopter-borne VLF, EM and magnetic surveys (SMAD 74O09-0073). This was followed by ground VLF-EM and magnetic surveys over five (5) grids (SMAD 74O09-0078). Detailed mapping and prospecting resulted in the |

| Criteria | JORC Code explanation | Commentary |
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| | | discovery of glacially transported boulder dispersion trains containing significant gold mineralization. These boulder dispersion trains were mapped and followed up-ice to the northeast where the bedrock source was located. Nine (9) diamond drill holes for a total cumulative meterage of 642.55 meters were completed using BQ diameter drill core. Two of the drill holes were completed on the current Spruce Property (SMAD 74O09-0081). Many of the holes were abandoned prior to reaching target depth, and Cominco concluded that the drill rig used for the program was too small to effectively drill through deep overburden and major shear zones.<br>• The Geological Survey of Canada carried out regional airborne magnetic and radiometric, ground gravity, and lake sediment sampling surveys over area of the Bulyea claim blocks in 1994.<br>• In 2007, Terraquest Ltd. was contracted by CanAlaska Uranium Ltd. (“CanAlaska”) to complete fixed-wing airborne radiometric, magnetic and XDS-VLF-EM surveys over their Grease River Project (SMAD 74009-0023). Follow-up field programs included ground radiometric prospecting with 228 rock samples submitted for analysis, lake sediment and muskeg sampling and mapping of glacially transported radioactive boulder trains at Tait Lake and Perron Lake (GRR2008-02). The CanAlaska surveys covered all or part of the Woods Properties except for the Birch Property that was not covered by any of the CanAlaska surveys. In 2015 Fission 3.0 contracted Special Projects Inc (“SPI”) to complete a low-level tight-drape airborne survey which was flown over 80% of the Aspen and 30% of the Pine mineral claims. Radioactive prospecting was conducted using RS-125 and RS-230 spectrometers. GPS-controlled field stations recorded K%, U ppm and Th ppm. Ten rocks were collected for whole rock analysis.<br>• Rio Tinto Exploration Canada Inc. (“Tinto”) conducted uranium exploration activities in 2016 in an effort to identify low-grade bulk tonnage uranium deposits similar to Rössing -Type mineralization. Two claim blocks named Bulyea North and Bulyea South were staked. The Bulyea North mineral claims were staked along the northernmost limit of the Train Domain, while Bulyea South was staked along the northern edge of the Beaverlodge Domain with Train Domain north of the GRSZ. The only Woods Property covered by the Rio Tinto exploration program was the Fir Property on the Bulyea South claim block. A total of 262 soil samples, 381 rock samples, 306 radon samples, and 10,318-line |

| Criteria | JORC Code explanation | Commentary |
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| | | kilometers of airborne radiometrics were collected over the Bulyea North and South properties.<br>• Forum Energy Metals Corp. optioned their East block on the GRSZ to Traction Uranium Corp. in early 2023. Axiom Exploration Group Ltd. was contracted to complete a helicopter borne 30Hz Xcite™ TDEM survey which collected time domain EM, magnetic and radiometric data over the southern half of the currently owned Woods Spruce Property. The survey was flown on NW-SE oriented flight lines with a 100 m line spacing and a 1,000 m tie-line spacing. Several conductive trends were identified.<br>• All of the above-described historical results have not been verified by the author and there is a risk that any future confirmation work and exploration may produce results that substantially differ from the historical results. The author considers these historical results and associated assessment reports relevant to assessing the mineralization and economic potential of the Woods Properties. The author also cautions that historical results on adjacent properties have not been reviewed or verified and are not necessarily indicative of future results that may be achieved on the Woods Properties.<br>• The Competent Person's (the author's) appraisal of the previous work is such that many of the historical programs were completed by reputable exploration companies. The historical results reported by these companies reports resulted in all of these companies allowing their mineral title claims to lapse on ground now currently underlain by the current Woods Properties. This was largely due to inconclusive results, due to severe limitations of bedrock exposure along major structures. |
| ***Geology*** | • *Deposit type, geological setting and style of mineralisation.* | • All the Woods Properties occur in the Rae Province, which comprises the western part of the Churchill craton, one of the largest exposures of Archean crust in the world. Aphebian to Archean aged metamorphic and intrusive basement rocks underlying the Athabasca basin are exposed to the northeast of the Athabasca basin unconformity along the GRSZ on all the Woods Properties. The Rae Province is subdivided into four distinct lithostructural Domains including the Dodge, Train Lake, Beaverlodge and Tantato Domains on the Properties, each with their own age ranges of basement bedrock formation and deformation history. These individual Domains are bounded along the GRSZ as structural discontinuities, resulting from significant and prolonged episodes of dextral movement along the GRSZ. The Fir Property occurs entirely within the Beaverlodge Domain. The Spruce, Pine and Aspen Properties are transected by the GRSZ. However, each of these Properties have unique regional Domain boundaries along the GRSZ. The Spruce Property is partially underlain by the Beaverlodge, Tantato and Train Domains, while the Pine Property is predominantly underlain by the Train Domain with Tantato Domain exposure south of the GRSZ. The Aspen Property contains a |

| Criteria | JORC Code explanation | Commentary |
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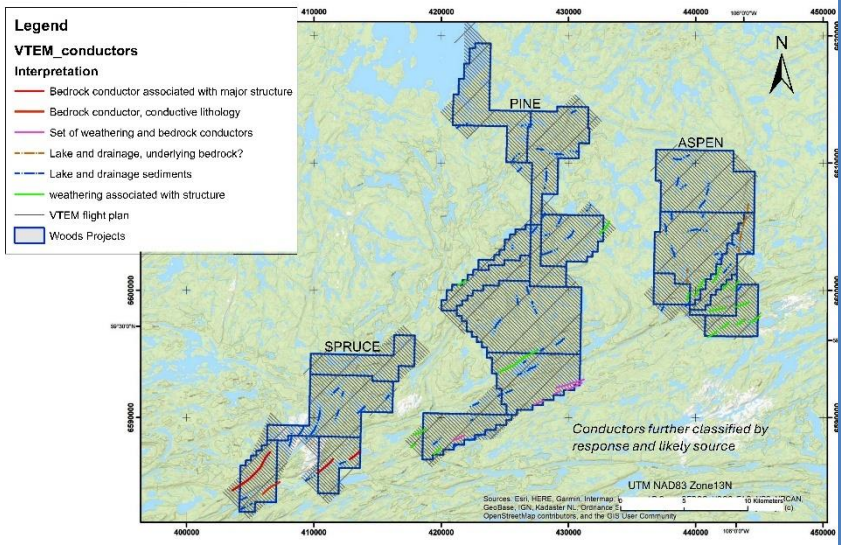
| | | triple point junction of the Train, Dodge, and Tantato Domains near its southwestern boundary within the GRSZ (Ogilvie, Lafrance and Normand, 2017). Uranium mineralization occurs on all four claim blocks in the form of abundant pegmatites. These pegmatites are the product of anatectic melts of metapelites as well as in granite and pegmatite that intrude those pelites (Jefferson and Delaney, 2007). Twenty-five (25) documented uraniferous pegmatites are present on the Properties. There are nine (9) documented REE occurrences, with seven (7) occurrences located on the Fir and Spruce mineral dispositions in the Beaverlodge Domain, while the remaining two occurrences are documented within the Train Domain on the Pine mineral claims. REE mineralization occurs in sheared basement orthogneiss, arkosic to pelitic paragneiss and sheared contacts with intrusive granitoids. REE mineralized occurrences occur along generally north trending, medium-grained granite and leucopegmatitic dykes. There has been insufficient work regarding the classification of these REE pegmatites. Known minor gold occurrences are documented on the Spruce and Pine mineral dispositions along the GRSZ. Gold mineralization is associated with a garnet-rich metapelite within an interpreted silicate-facies banded iron formation ("BIF"). The Woods Properties have potential for Beaverlodge-style mineralization associated with uraninite bearing shear zone veins in the Beaverlodge, Train, Dodge and Tantato Domains. There is also potential for Athabasca basin unconformity basement-type mineralization hosted in major structures such as the Grease River Shear Zone where graphite has remobilized into structures favorably located along Domain Boundaries. |
| ***Drill hole Information*** | • *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>○ *easting and northing of the drill hole collar*<br>○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>○ *dip and azimuth of the hole*<br>○ *down hole length and interception depth*<br>○ *hole length.*<br>• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | • No drilling carried out by Neu Horizon or their partner Fortune Bay over the Woods Project. |
| ***Data aggregation methods*** | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>• *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used* | • No drilling carried out by Neu Horizon or their partner Fortune Bay over the Woods Project. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | |
| ***Relationship between mineralisation widths and intercept lengths*** | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').* | • No drilling carried out by Neu Horizon or their partner Fortune Bay over the Woods Project. |
| ***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.* | • No drilling carried out by Neu Horizon or their partner Fortune Bay over the Woods Project. |
| ***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.* | • No drilling carried out by Neu Horizon or their partner Fortune Bay over the Woods Project. |
| ***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.* | • During the fall of 2025, 2,247 kilometers of AEM were flown by Geotech using the VTEM Plus system. The survey was flown with 200 m line spacing oriented NW-SE, with 2000 m NE-SW tie lines. Horizontal gradient magnetic data was collected simultaneously. A gamma ray spectrometer survey was flown separately along the same lines as the VTEM survey. Map products extracted from the survey included the location of bedrock conductors identified in proximity to domain boundaries in proximity to the GRSZ. No previous exploration companies flew VTEM over the Woods Properties to systematically explore for structurally controlled graphitic bedrock conductors. Graphitic conductors located along or near domain boundaries within the GRSZ represent favourable exploration targets for Athabasca basin style basement hosted mineralization. A map is attached indicating flight-line survey coverage as well as the locations and classification of bedrock conductors identified on the Woods Spruce, Pine and Aspen claim blocks. The Fir claim block was |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | not flown due to its very small size. A Phase 1 exploration program will be designed to test the conductors for Athabasca basement type mineralization.<br>  |
| ***Further work*** | • *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • The Woods Properties is a project of merit, based upon the review of historical results and preliminary four day site visit completed during the period from September 11 to September 15, 2025. Neu Horizon and Fortune Bay will need to plan a Phase 1 exploration program to be completed during the 1st quarter winter months (March) of 2026 and during the summer field season to fulfill expenditure requirements as per the definitive option agreement signed on July 25, 2025 Terrain analysis needs to be completed over each future selected target area to determine whether airborne or ground gravity surveys are feasible. For example, an attractive EM target located beneath a large relatively shallow lake situated along a domain boundary hosted by a major fault within the Grease River Shear Zone (GRSZ) would be an ideal location for a gravity survey, while targets located in rugged topographic terrain located along margins of the GRSZ would not be ideal.<br>• A brief two-to-four-week geological mapping and sampling program is recommended during the summer months over specific targets. However, |

| Criteria | JORC Code explanation | Commentary |
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| | | it is suspected that 80%-95% of the targets will not be exposed, as demonstrated time and again by the history of exploration along the GRSZ over the past 60 years.<br>• Radon and lake sediment geochemistry surveys have proven to be effective at Perron Lake. These types of surveys can be considered for filtering EM conductors underlying frozen lakes, with detailed lake sediment survey grids targeting the conductors, particularly in the vicinity of gravity lows. Lake sediment surveys could coincide with ground gravity surveys during the mild winter months in March, when access can be achieved with snowmobiles. |

## Section 3 Estimation and Reporting of Mineral Resources

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Database integrity*** | • *Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.*<br>• *Data validation procedures used.* | • No drilling carried out by Neu Horizon or their partner Fortune Bay over the Woods Project.<br>• Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no resource estimation possible. |
| ***Site visits*** | • *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.*<br>• *If no site visits have been undertaken indicate why this is the case.* | • A preliminary four-day site visit was completed by the Competent Person (the author) during the period from September 11 to September 15, 2025. The conclusion of the site visit was that the Woods Property is a property of merit worthy of a staged exploration program. |
| ***Geological interpretation*** | • *Confidence in (or conversely, the uncertainty of ) the geological interpretation of the mineral deposit.*<br>• *Nature of the data used and of any assumptions made.*<br>• *The effect, if any, of alternative interpretations on Mineral Resource estimation.*<br>• *The use of geology in guiding and controlling Mineral Resource estimation.*<br>• *The factors affecting continuity both of grade and geology.* | • No drilling carried out by Neu Horizon or their partner Fortune Bay over the Woods Project.<br>• Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no resource estimation possible. |
| ***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.* | • No drilling carried out by Neu Horizon or their partner Fortune Bay over the Woods Project.<br>• Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no resource estimation possible. |
| ***Estimation and*** | • *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* | • No drilling carried out by Neu Horizon or their partner Fortune Bay over the Woods Project.<br>• Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no resource estimation possible. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***modelling techniques*** | *method was chosen include a description of computer software and parameters used.*<br>• *The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.*<br>• *The assumptions made regarding recovery of by-products.*<br>• *Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation).*<br>• *In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.*<br>• *Any assumptions behind modelling of selective mining units.*<br>• *Any assumptions about correlation between variables.*<br>• *Description of how the geological interpretation was used to control the resource estimates.*<br>• *Discussion of basis for using or not using grade cutting or capping.*<br>• *The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.* | |
| ***Moisture*** | • *Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.* | • Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no moisture estimates carried out to date. |
| ***Cut-off parameters*** | • *The basis of the adopted cut-off grade(s) or quality parameters applied.* | • Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no cut-off grades estimated. |
| ***Mining factors or assumptions*** | • *Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.* | • Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no resource estimation possible, therefore no mining assumptions made at this time. |
| ***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.* | • Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no metallurgical studies carried out to date. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.* | |
| ***Environmental factors or assumptions*** | • *Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.* | • Historic drilling is limited to 3 exploration drill holes across the entire property, with no significant discoveries made to date, therefore planning for environmental impacts from detailed drilling and development is not considered relevant at this stage.<br>• However, best environmental practices with regards to carrying out early stage exploration have been implemented. |
| ***Bulk density*** | • *Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.*<br>• *The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.*<br>• *Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.* | • Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no bulk density studies have been carried out at this stage. |
| ***Classification*** | • *The basis for the classification of the Mineral Resources into varying confidence categories.*<br>• *Whether appropriate account has been taken of all relevant factors (ie 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).*<br>• *Whether the result appropriately reflects the Competent Person's view of the deposit.* | • Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no resource classification applicable. |
| ***Audits or reviews*** | • *The results of any audits or reviews of Mineral Resource estimates.* | • Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no Mineral Resource estimate established. |
| ***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* | • Historic drilling is limited to 3 exploration drill holes across the entire property, therefore no Mineral Resource estimate established. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *discussion of the factors that could affect the relative accuracy and confidence of the estimate.*<br>• *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.*<br>• *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.* | |

## Section 4 Estimation and Reporting of Ore Reserves

(Criteria listed in section 1, and where relevant in sections 2 and 3, also apply to this section.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Mineral Resource estimate for conversion to Ore Reserves*** | • *Description of the Mineral Resource estimate used as a basis for the conversion to an Ore Reserve.*<br>• *Clear statement as to whether the Mineral Resources are reported additional to, or inclusive of, the Ore Reserves.* | • No Mineral Resource estimated, therefore no Ore Reserve estimation possible. |
| ***Site visits*** | • *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.*<br>• *If no site visits have been undertaken indicate why this is the case.* | • A preliminary four-day site visit was completed by the Competent Person (the author) during the period from September 11 to September 15, 2025. The conclusion of the site visit was that the Woods Property is a property of merit worthy of a staged exploration program. |
| ***Study status*** | • *The type and level of study undertaken to enable Mineral Resources to be converted to Ore Reserves.*<br>• *The Code requires that a study to at least Pre-Feasibility Study level has been undertaken to convert Mineral Resources to Ore Reserves. Such studies will have been carried out and will have determined a mine plan that is technically achievable and economically viable, and that material Modifying Factors have been considered.* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |
| ***Cut-off parameters*** | • *The basis of the cut-off grade(s) or quality parameters applied.* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |
| ***Mining factors or assumptions*** | • *The method and assumptions used as reported in the Pre-Feasibility or Feasibility Study to convert the Mineral Resource to an Ore Reserve (i.e. either by application of appropriate factors by optimisation or by preliminary or detailed design).*<br>• *The choice, nature and appropriateness of the selected mining* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *method(s) and other mining parameters including associated design issues such as pre-strip, access, etc.*<br>• *The assumptions made regarding geotechnical parameters (eg pit slopes, stope sizes, etc), grade control and pre-production drilling.*<br>• *The major assumptions made and Mineral Resource model used for pit and stope optimisation (if appropriate).*<br>• *The mining dilution factors used.*<br>• *The mining recovery factors used.*<br>• *Any minimum mining widths used.*<br>• *The manner in which Inferred Mineral Resources are utilised in mining studies and the sensitivity of the outcome to their inclusion.*<br>• *The infrastructure requirements of the selected mining methods.* | |
| ***Metallurgical factors or assumptions*** | • *The metallurgical process proposed and the appropriateness of that process to the style of mineralisation.*<br>• *Whether the metallurgical process is well-tested technology or novel in nature.*<br>• *The nature, amount and representativeness of metallurgical test work undertaken, the nature of the metallurgical domaining applied and the corresponding metallurgical recovery factors applied.*<br>• *Any assumptions or allowances made for deleterious elements.*<br>• *The existence of any bulk sample or pilot scale test work and the degree to which such samples are considered representative of the orebody as a whole.*<br>• *For minerals that are defined by a specification, has the ore reserve estimation been based on the appropriate mineralogy to meet the specifications?* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |
| ***Environmen-tal*** | • *The status of studies of potential environmental impacts of the mining and processing operation. Details of waste rock characterisation and the consideration of potential sites, status of design options considered and, where applicable, the status of approvals for process residue storage and waste dumps should be reported.* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |
| ***Infrastructur e*** | • *The existence of appropriate infrastructure: availability of land for plant development, power, water, transportation (particularly for bulk commodities), labour, accommodation; or the ease with which the infrastructure can be provided, or accessed.* | • No current infrastructure in place. |
| ***Costs*** | • *The derivation of, or assumptions made, regarding projected capital costs in the study.*<br>• *The methodology used to estimate operating costs.* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *Allowances made for the content of deleterious elements.*<br>• *The source of exchange rates used in the study.*<br>• *Derivation of transportation charges.*<br>• *The basis for forecasting or source of treatment and refining charges, penalties for failure to meet specification, etc.*<br>• *The allowances made for royalties payable, both Government and private.* | |
| ***Revenue factors*** | • *The derivation of, or assumptions made regarding revenue factors including head grade, metal or commodity price(s) exchange rates, transportation and treatment charges, penalties, net smelter returns, etc.*<br>• *The derivation of assumptions made of metal or commodity price(s), for the principal metals, minerals and co-products.* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |
| ***Market assessment*** | • *The demand, supply and stock situation for the particular commodity, consumption trends and factors likely to affect supply and demand into the future.*<br>• *A customer and competitor analysis along with the identification of likely market windows for the product.*<br>• *Price and volume forecasts and the basis for these forecasts.*<br>• *For industrial minerals the customer specification, testing and acceptance requirements prior to a supply contract.* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |
| ***Economic*** | • *The inputs to the economic analysis to produce the net present value (NPV) in the study, the source and confidence of these economic inputs including estimated inflation, discount rate, etc.*<br>• *NPV ranges and sensitivity to variations in the significant assumptions and inputs.* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |
| ***Social*** | • *The status of agreements with key stakeholders and matters leading to social licence to operate.* | • Informal written exploration agreements in place with local first nation communities to operate in the area. |
| ***Other*** | • *To the extent relevant, the impact of the following on the project and/or on the estimation and classification of the Ore Reserves:*<br>• *Any identified material naturally occurring risks.*<br>• *The status of material legal agreements and marketing arrangements.*<br>• *The status of governmental agreements and approvals critical to the viability of the project, such as mineral tenement status, and government and statutory approvals. There must be reasonable grounds to expect that all necessary Government approvals will be received within the timeframes anticipated in the Pre-Feasibility or Feasibility study. Highlight and discuss the materiality of any* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *unresolved matter that is dependent on a third party on which extraction of the reserve is contingent.* | |
| ***Classification*** | • *The basis for the classification of the Ore Reserves into varying confidence categories.*<br>• *Whether the result appropriately reflects the Competent Person's view of the deposit.*<br>• *The proportion of Probable Ore Reserves that have been derived from Measured Mineral Resources (if any).* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |
| ***Audits or reviews*** | • *The results of any audits or reviews of Ore Reserve estimates.* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related audits feasible or necessary. |
| ***Discussion of relative accuracy/ confidence*** | • *Where appropriate a statement of the relative accuracy and confidence level in the Ore Reserve 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 reserve within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors which could affect the relative accuracy and confidence of the estimate.*<br>• *The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.*<br>• *Accuracy and confidence discussions should extend to specific discussions of any applied Modifying Factors that may have a material impact on Ore Reserve viability, or for which there are remaining areas of uncertainty at the current study stage.*<br>• *It is recognised that this may not be possible or appropriate in all circumstances. These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.* | • No Mineral Resource estimated, therefore no Ore Reserve estimation and/or related studies feasible or necessary. |