PERC Table 1
Viscaria Exploration Results, Q3 2026

NOVEMBER 2026



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Table 1. PERC Reporting Standard

PERC REPORTING STANDARD

Section 1 Project Outline				
1.0. Introduction – General				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**

(i)	The terms of reference or scope of work.			• Reporting of PERC (2021) compliant Exploration Results from the Viscaria Copper-Iron Project, Kiruna, Sweden.
				
				• The Report has been prepared by Viscaria Kiruna AB ("VISCARIA"), formerly Copperstone Viscaria AB ("Copperstone") to disclose the most recent results from the near mine exploration campaigns performed in 2026. The program has been performed close in accordance with the Pan-European Reserves and Resources Reporting Committee ("PERC") on the Viscaria Copper-Iron Project in Sweden.
				
				• This report covers assay results for three completed diamond drillholes:
				  • VDD25013: Targeting B Zone Deep mineralisation.
				  • VDD26005: Targeting the mineralisation gap between B Zone and B Deep zones (partial assays, pending final QAQC).
				  • VDD26007: Southwest step-out hole (~700 m downdip extension) from existing D Zone mineralisation.
				
				• Pending assays of VDD26005 and VDD26007 lie outside the mineralised zone and have been submitted for assay but results remain pending at the time of reporting.
				
				• The report is prepared by Gruvaktiebolaget Viscaria and evaluated by an independent Competent Person (CP): Mr. Thomas Lindholm.

(ii)	The Competent Person's relationship to the issuer of the report, if any.			• The CP for the Exploration Results is Mr. Thomas Lindholm MSc FAusIMM, FAMMP, who is a senior associate of and Principal Consultant (Resource Geology) at GeoVista AB. *(Continued on next page)*
1.0. Introduction – General				Back to Table of Contents

	Exploration Results	Mineral Resources	Mineral Reserves	Competent Person's Report (CPR)
(ii)	The Competent Person's relationship to the issuer of the report, if any.			• He is a Fellow of the Australasian Institute of Mining and Metallurgy, a Recognised Professional Organisation ("RPO") within the meaning of PERC. Mr. Lindholm is a senior mining engineer and has long and extensive experience in exploration, mining and mineral resource estimation of iron ore, base and precious metals. • The Competent Person is independent of the issuer.
(iii)	A statement for whom the report was prepared; whether it was intended as a full or partial evaluation or other purpose, work conducted, effective date of report, and remaining work.			• This Technical Report has been prepared on behalf of the Company with effective date November 5, 2026.
(iv)	Sources of information and data contained in the report or used in its preparation, with citations if applicable, and a list of references.			See APPENDIX 2
(v)	A title page and a table of contents that includes figures and tables.			See Table of Contents
(vi)	An Executive Summary, which briefly summarises important information in the public report, including property description and ownership, geology and mineralisation, the status of exploration, development and operations, Mineral Resource and Mineral Reserve estimate, and the Competent Person's conclusions and recommendations. If Inferred Mineral Resources are used, a summary valuation with and if practical without inclusion of such Inferred Mineral Resources. The Executive Summary should have sufficient detail to allow the reader to understand the essentials of the project.			N/A
(vii)	A declaration from the Competent Person, stating whether "the declaration has been made in terms of the guidelines of the PERC Reporting Standard".			See the certificate of the Competent Person in APPENDIX 3
(viii)	Diagrams, maps, plans, sections and illustrations, which are dated, legible and prepared at an appropriate scale to distinguish important features. Maps including a legend, author or information source, coordinate system and datum, a scale in bar or grid form, and an arrow indicating north. Reference to a location or index map and more detailed maps showing all important features described in the text, including all relevant cadastral and other infrastructure features.			See APPENDIX 1
(ix)	The units of measure, currency and relevant exchange rates.			• The units of measure are in SI.
1.0. Introduction – General				Back to Table of Contents

	Exploration Results	Mineral Resources	Mineral Reserves	Competent Person's Report (CPR)
(x)	The details of the personal inspection on the property by each Competent Person or, if applicable, the reason why a personal inspection has not been completed.			• The Competent Person has visited the site on several occasions, the most recent being in May 2026, and maintained frequent online communication with the Geology team up to the preparation of Table 1.
1.1. Property Description				
	Exploration Results	Mineral Resources	Mineral Reserves	Competent Person's Report (CPR)
(i)	Brief description of the scope of project (i.e. whether in preliminary sampling, advanced exploration, scoping, pre-feasibility, or feasibility phase, Life of Mine plan for an ongoing mining operation or closure).			• A Feasibility Study for the project was published in May 2025, with a planned mine opening in 2028.
(ii)	Describe (noting any conditions that may affect possible prospecting/mining activities) topography, elevation, drainage, fauna and flora, the means and ease of access to the property, the proximity of the property to a population center, and the nature of transport, the climate, known associated climatic risks and the length of the operating season and to the extent relevant to the mineral project, the sufficiency of surface rights for mining operations including the availability and sources of power, water, mining personnel, potential tailings storage areas, potential waste disposal areas, heap leach pad areas, and potential processing plant sites.			• The location of the mine site, 150 km north of the Arctic Circle and 250 km east of the North Atlantic Sea, strongly affects the climate in the area. February had the lowest temperature down to average -21° C. The warmest month is July, when the temperature normally varies between 9,2° C and 17,6° C. • Precipitation is greatest during the summer months with an average precipitation of 94 mm in July, followed by August with 68 mm. Snow and ice cover the landscape from October to May, with a snow depth average of 75 cm. Rapid melting during the spring results in a short and intensive spring flood normally lasting a few weeks in May and June. The average wind speed at Kiruna Airport measuring station is 3,5 m/s and the dominant wind direction is from the south to south-west. • The location of the mine site, 150 km north of the Arctic Circle and 250 km east of the North Atlantic Sea, strongly affects the climate in the area. February had the lowest temperature down to average -21° C. The warmest month is July, when the temperature normally varies between 9,2° C and 17,6° C. *(Continued on next page)*

1.1. Property Description				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(ii)	Describe (noting any conditions that may affect possible prospecting/mining activities) topography, elevation, drainage, fauna and flora, the means and ease of access to the property, the proximity of the property to a population center, and the nature of transport, the climate, known associated climatic risks and the length of the operating season and to the extent relevant to the mineral project, the sufficiency of surface rights for mining operations including the availability and sources of power, water, mining personnel, potential tailings storage areas, potential waste disposal areas, heap leach pad areas, and potential processing plant sites.			• Precipitation is greatest during the summer months with an average precipitation of 94 mm in July, followed by August with 68 mm. Snow and ice cover the landscape from October to May, with a snow depth average of 75 cm. Rapid melting during the spring results in a short and intensive spring flood normally lasting a few weeks in May and June. The average wind speed at Kiruna Airport measuring station is 3,5 m/s and the dominant wind direction is from the south to south-west. • Mining in subarctic conditions means climatic risk to machinery and labour force, but 100 years of mining tradition in the area has developed modern technology and work methods that are very well adapted to the environmental conditions. Water supply and mine drainage systems must be adapted to arctic dry periods during winter and high flows during late spring and summer, to support process- and drilling water. (Viscaria Kiruna AB, 2025a) • Viscaria Kiruna AB has built a new bridge and road to the area to support the establishment of mine. The location of the mine near LKAB Kiirunavaara ensures that the local infrastructure and workforce are well adapted to underground mining.
(iii)	Specify the details of the personal inspection on the property by each CP or, if applicable, the reason why a personal inspection has not been completed.			• The Competent Person has visited the site, inspected drill core and discussed the new discoveries with the geologists on several occasions, latest in May of 2026. Between site visits, online technical review sessions are conducted at intervals to monitor ongoing exploration activities and maintain continuity of technical oversight.

1.2. Location				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Describe (noting any conditions that may affect possible prospecting/mining activities) topography, elevation, drainage, fauna and flora, the means and ease of access to the property, the proximity of the property to a population center, and the nature of transport, the climate, known associated climatic risks and the length of the operating season and to the extent relevant to the mineral project, the sufficiency of surface rights for mining operations including the availability and sources of power, water, mining personnel, potential tailings storage areas, potential waste disposal areas, heap leach pad areas, and potential processing plant sites.			• The A, B, D and ABBA zones of the Viscaria Copper Project (the Project) are located in Kiruna Municipality in Norrbotten County, the northernmost county in Sweden. The project lies approximately 5 km northwest of the town of Kiruna. The project is located 270 km north-northwest of the port city of Luleå, which lies on the Gulf of Bothnia in the northern Baltic Sea, and 130 km southeast of the port city of Narvik in northern Norway. (Viscaria Kiruna AB, 2025a) • The coordinate system used in the Project is SWEREF 99 20 15.
(ii)	Country Profile: describe information pertaining to the project host country that is pertinent to the project, including relevant applicable legislation, environmental and social context etc. Assess, at a high level, relevant technical, environmental, social, economic, political and other key risks.			• Information pertaining to the project host country, including applicable legislation, environmental and social context, and other relevant factors can be found in Viscaria Kiruna AB, 2025b.
(iii)	Provide a general topocadastral map	Provide a topo-cadastral map in sufficient detail to support the assessment of eventual economics. State the known associated climatic risks.	Provide a detailed topo-cadastral map. Confirm that applicable aerial surveys have been checked with ground controls and surveys, particularly in areas of rugged terrain, dense vegetation or high altitude.	See Figure 2
1.3. Adjacent Properties				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Discuss details of relevant adjacent properties If adjacent or nearby properties have an important bearing on the report, then their location and common mineralized structures should be included on the maps. Reference all information used from other sources.			N/A

1.4. History				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	State historical background to the project and adjacent areas concerned, including known results of previous exploration and mining activities (type, amount, quantity and development work), previous ownership and changes thereto.			• There has been very limited mining in the B Zone and no mining in the D Zone. Hence there is no reconciliation information available for these zones. • In the A zone, 12,5 Mt at 2,3% copper was mined between 1982-1997. Experience from past mining operations improves the technical knowledge used to plan future mining. The old Viscaria mine was opened and initially operated by LKAB. The mine was later run by Outokumpu, before being closed in 1997 due to declining copper prices. • In the 2000s rising copper prices led to renewed interest in the property and exploration was undertaken by Avalon Minerals. • In 2019 the Project was acquired by Gruvaktiebolaget Viscaria (then Copperstone Resources AB). (Viscaria Kiruna AB, 2025a)
(ii)	Present details of previous successes or failures with reasons why the project may now be considered potentially economic.			• The previous mine closed due to declining copper prices. Copper prices are now much higher and projected to remain high.
(iii)		Discuss known or existing historical Mineral Resource estimates and performance statistics on actual production for past and current operations.		N/A
(iv)			Discuss known or existing historical Mineral Reserve estimates and performance statistics on actual production for past and current operations.	N/A

1.5. Legal Aspects and Permitting				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	A statement from the Competent Person on the confirmation of the legal tenure, including a description of (the following):			• The Competent Person has verified the company's tenure in the publicly available database at the Inspector of Mines office.
(ii)	Discuss the nature of the issuer's rights (e.g. prospecting and/or mining) and the right to use the surface of the properties to which these rights relate. Disclose the date of expiry and other relevant details.			• Viscaria Kiruna AB has three granted exploitation concessions under the Minerals Act (SFS1991: 45); Viscaria K no 3 and K no 4 which were granted by Bergsstaten (Mining Inspectorate) in January 2012, both expiring 2037, and Viscaria K no 7 which was granted in March 2018, expiring 2043. • The exploration results presented are from drilling within or directly adjacent to these concessions. If mining, development for mining or other significant work to continue extraction are on-going at the time of expiry, the concessions will automatically be extended for a 10-year period. • The area around the deposit has a detailed plan for mining operations and is designated as an area of national interest for deposits of valuable minerals or materials that are of great importance for the country's supply readiness. (Viscaria Kiruna AB, 2025b) Viscaria Kiruna AB also has 11 exploration licenses surrounding the exploitation concessions. Details for all concessions and licenses can be found at https://www.viscaria.com/en/
(iii)	Present the principal terms and conditions of all existing agreements, and details of those still to be obtained, (such as, but not limited to, concessions, partnerships, joint ventures, access rights, leases, historical and cultural sites, wilderness or national park and environmental settings, royalties, consents, permission, permits or authorisations).			See the company's tenures at http://www.viscaria.com/en/
(iv)	Present the security of the tenure held at the time of reporting or that is reasonably expected to be granted in the future along with any known impediments to obtaining the right to operate in the area. State details of applications that have been made. See Clause 8.1 for declaration of a Mineral Reserve.			See the company's tenures at http://www.viscaria.com/en/
(v)	Provide a statement of any legal proceedings for example, land claims, that may have an influence on the rights to prospect or mine for minerals, or an appropriate negative statement.			See the company's tenures at http://www.viscaria.com/en/

1.5. Legal Aspects and Permitting				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(vi)	Provide a statement relating to governmental/statutory requirements and permits as may be required, have been applied for, approved or can be reasonably be expected to be obtained. Provide a review of risks that permits will not be received as expected and impact of delays to the project.			• The final environmental permit for mining was approved in April 2025. All public information on the permitting process can be found on the company webpage http://www.viscaria.com/en/
1.6. Royalties				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Describe the royalties that are payable in respect of each property.			• Pursuant to Swedish law, a mineral royalty of 0.2% of the value of ROM is payable. This comprises 0.05% to the state and 0.15% to landowners (private landowners own a small part of property inside the land lease). The royalty cost is estimated to be around US$ 500,000 per annuum (net cost). • VISCARIA is a party to two of so-called Net Smelter Return ("NSR") royalty agreements, entered in February 2008 in connection with Copperstone Viscaria's (with a different governance regime and under another company name) acquisition the Viscaria asset. The agreements entails a certain industry specific royalty obligation, originally for the benefit of two different previous owners of this mine asset, of which the larger royalty right of 1.0 % has been transferred to EMX Corp ("EMX"), that inter alia, administer NSR-rights professionally, while the smaller royalty right of 0.5 %, although capped at MUSD 12, has been transferred to Outokumpu Oyj ("Outokumpu"), parent company to the Swedish subsidiary that managed and subsequently closed the previous mine. The payment of the smaller royalty is deductible from the larger royalty, meaning that the royalty obligation shall not exceed 1.0 % of the net sales revenue. • VISCARIA and Laevas Sami village have entered a cooperation agreement to enhance both mining operations and reindeer husbandry in the Viscaria area. As part of the agreement, the parties have agreed on compensation to be paid for the impact of the mining operations on the reindeer husbandry.

1.7. Liabilities				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Describe any liabilities, including rehabilitation guarantees that are pertinent to the project. Provide a description of the rehabilitation liability, including, but not limited to, legislative requirements, assumptions and limitations.			• The mine area will have to be rehabilitated when operations cease. As a security a bond of 344 MSEK will be deposited with the Norrbotten County Administrative Board. In the first phase a 60.6 MSEK bond was deposited in order to guarantee rehabilitation of the initial mine drainage and the water treatment plant.

Section 2 Geological Setting, Deposit, Mineralisation				
2.1. Geological Setting, Deposit Type and Mineralisation Style				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Describe the regional geology.			• The Viscaria Cu project is located in the center of the Kiruna mining district, which consists of a Paleoproterozoic (2.5 – 1.8 Ga) supracrustal sequence, including clastic sedimentary rocks together with basic and intermediate to acid felsic volcanic rocks. • The Paleoproterozoic Karelian Suite was formed during a continental rifting event between 2.5 Ga and 2.0 Ga, and consists of metamorphosed volcanic, volcano-sedimentary, and sedimentary rocks. In the Kiruna area, the lowermost unit of the Karelian Suite is the Kovo Group, which is comprised of quartzite and meta-conglomerate, overlain by the Kiruna Greenstone Group. • The Kiruna Greenstone Group is the host group of the Viscaria and Pahtohavare deposits. It consists of a 2 to 4 km thick sequence of submarine and subaerial basalts, andesites, volcanoclastic rocks, turbidites and chemical sedimentary rocks, which were formed between 2.2 Ga and 2.0 Ga. Several of the sedimentary formations can be easily traced along 10 km length on the Kiruna district. The whole sequence is affected by extensional tectonics and igneous sill emplacements. • Around 2.0 Ga, there was a shift from extensional to compressional tectonics, marked by the onset of the Svecokarelian orogeny (1.96 Ga to 1.75 Ga). The Kurravaara Conglomerate Formation unconformably overlies the Kiruna Greenstone Group. • The Svecofennian Suite is a supracrustal sequence represented by arc-related volcanic and sedimentary rocks that include the Porphyrite Group, the Porphyry Group, and the Hauki Quartzite, arranged from oldest to youngest, respectively. The volcanic rocks of the Porphyry Group host economically important IOA's, such as the Kiirunavaara and the Per Geijer deposits.
(ii)	Describe the project geology including mineral deposit type, geological setting and style of mineralisation.			• The Kiruna Greenstone Group was deposited on a continental rift setting and exhibits an evolution from within-plate to mid-ocean-ridge-type volcanism. The group has been divided into six formations based on petrographic and geochemical criteria. *(Continued on next page)*

	Exploration Results	Mineral Resources	Mineral Reserves	Competent Person's Report (CPR)
(ii)	Describe the project geology including mineral deposit type, geological setting and style of mineralisation.			The bottom of the group is dominated by basaltic lavas, dolerite and locally conglomerates (Såkevaratjah Formation). This is subsequently overlain by peridotitic to basaltic komatiites of the Ädnamvare Formation, followed by the subaqueous-subaerial tholeiitic basalts of the Pikse Formation. • The district spans around 150 km by 20 km, hosting Kiruna-type Iron Oxide Apatite (IOA) deposits, including Kiirunavaara - the world's largest underground iron ore mine, Malmberget, Gruvberget, Tuolluvaara, and the Per Geijer deposits. • The Viscaria Formation, the host formation of the Viscaria Cu-Fe orebodies, is composed of a steeply SE-dipping, NE-SW-striking sequence of volcanoclastic, chemical and organic sedimentary rocks. Overlying the Viscaria Formation is the Peuravaara Formation, composed of basaltic pillow lavas. The whole sequence has been metamorphosed in upper greenschist to lower amphibolite facies. The hydrothermal alteration spans over 20 km², and includes district-wide sodic alteration, followed by widespread Fe-K-Ca±Mg metasomatism, marked by biotite, K-feldspar, amphibole, and magnetite alterations. • The Viscaria deposit is situated within the now inverted former rift basin of the crust within the northern Norrbotten area. E-W late-orogenic crustal shortening formed major regional folds and penetrative regional steeply dipping N-S foliation. This N-S structural pattern controls inflections, steps and terminations in the Viscaria Formation. The complex evolution resulted in a SE-dipping, NE-SW-striking stratigraphy younging to the east. • At Viscaria, the rheological heterogeneity of the rock units has led to strain partitioning, resulting in localized bedding-parallel shear/fault zones close to major rheological contacts and intraformational folding with meter scale parasitic folds normally observed within mechanically weaker rocks; marble, talc schists and graphite schists. • The rocks show steep to locally overturned dips close to the surface while the dips become gentler towards the depth. *(Continued on next page)*

2.1. Geological Setting, Deposit Type and Mineralisation Style				Back to Table of Contents
	Exploration Results	Mineral Resources	**Mineral Reserves**	**Competent Person's Report (CPR)**
(ii)	Describe the project geology including mineral deposit type, geological setting and style of mineralisation.			• The stratigraphy is overprinted by steeply dipping reverse faults with west side up kinematics and intraformational folds moderately plunging to the S and SW. • Viscaria is a copper sulfide deposit with chalcopyrite as the main copper mineral. In the D Zone, Cu sulfides are linked to the replacement of pyrite along magnetite grain margins. Rare replacement of bornite in chalcopyrite also occurs. In the A and B Zones, Cu sulfides are paragenetically associated with pyrrhotite and pyrite which replace magnetite.
(iii)	Discuss the geological model or concepts being applied in the investigation and on the basis of which the exploration program is planned. Describe the inferences made from this model.			• The geological model at Viscaria comprises stratabound mineralized zones. An exploration campaign commenced in mid-2024 to test the strike and depth extensions of these known mineralized zones beyond the established Mineral Resources. Results from that 2024 exploration program were incorporated into the feasibility study and resource update published in May 2025 (available at http://www.viscaria.com/en/). • The drillholes reported here were planned based on the outcomes of the 2024 and early 2025 exploration results and are designed to further delineate the extent and continuity of mineralization identified during that phase.
(iv)	Discuss data density, distribution and reliability and whether the quality and quantity of information are sufficient to support statements, made or inferred, concerning the project.			• VDD25013: This hole is designed to provide additional geological and grade data to better characterize B Zone Deep mineralisation, which is currently constrained by limited drilling. • VDD26005 This hole is designed to achieve test mineralisation continuity in the gap between B Zone and B Zone Deep. • Results from diamond drillhole VDD26007 represent a significant advancement in understanding the extent of D Zone mineralisation. The hole successfully intersected D Zone mineralisation ~700 m southwest (down-dip) from the nearest existing drilling, demonstrating continuity well beyond the current resource boundary. The hole also intersected B Zone at shallow depth, confirming the geological model linking these two mineralised zones.

2.1. Geological Setting, Deposit Type and Mineralisation Style				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(v)	Discuss the significant minerals present in the deposit, their frequency, size and other characteristics. These include minor and gangue minerals where these will have an effect on the processing steps. Indicate the variability of each important mineral within the mineral deposit.			• Mineralogy of the Viscaria Deposit is described in Table 1 for Mineral Resource Update May 2025 (Viscaria Kiruna AB, 2025b). Other recent articles regarding mineral characterization can be found in Imana et al., 2023 and Tasbicen et al., 2023.
(vi)	Describe the significant mineralised zones encountered on the property, including a summary of the surrounding rock types, relevant geological controls, and the length, width, depth, and continuity of the mineralisation, together with a description of the type, character, and distribution of the mineralisation			• The property hosts four principal mineralised zones: A, B, ABBA, and D. The drillhole under review intersected the B Zone, which is hosted predominantly in biotite-altered calcsilicate units. • The B Zone mineralisation is characterized by copper sulphide dissemination and veining, commonly occurring in bed-parallel and cross-cutting orientations, consistent with previously logged observations in the area (Viscaria Kiruna AB, 2025a, 2025b). • In contrast, the A Zone exhibits similar structural controls but contains a carbonaceous graphitic ore type, while the D Zone is hosted within a thick carbonate unit (>15 m) showing magnetite-chalcopyrite replacement along both margins, with localized talc and amphibole associated with lower Cu grades. • D Zone has elevated Fe oxide content (22–26% of Fe hosted in magnetite) with chalcopyrite and pyrite replacing magnetite grain boundaries, and peripheral areas containing sparse pyrite replacement and a low-Cu specular hematite zone near the tectonic footwall of the marble unit. • Both A and B Zone orebodies are generally harder and more competent than the carbonate- and magnetite-rich D Zone. • ABBA Zone is positioned between the A and B Zones, in the southwestern portion of the deposit, and consists of high-grade copper mineralisation with a lower grade envelope, hosted within volcano-sedimentary rocks.

Section 3 Exploration and Drilling, Sampling Techniques and Data				
3.1. Exploration				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Describe the data acquisition or exploration techniques and the nature, level of detail, and confidence in the geological data used (i.e. geological observations, remote sensing results, stratigraphy, lithology, structure, alteration, mineralisation, hydrology, geophysical, geochemical, petrography, mineralogy, geochronology, bulk density, potential deleterious or contaminating substances, geotechnical and rock characteristics, moisture content, bulk samples etc.). Confirm that data sets include all relevant metadata, such as unique sample number, sample mass, collection date, spatial location etc.			• The geological data for the project have been acquired through standard exploration techniques, including detailed core logging of lithology, structure, alteration, and mineralisation, as well as field observations of host rock characteristics. Core samples have been collected systematically, with unique sample numbers, collection dates, sample mass, and spatial location recorded for each. Additional geological data such as bulk density, geotechnical and rock characteristics, and moisture content have been noted where relevant. • Sample preparation and assaying have been performed at ALS Geochemistry laboratories in Piteå. Details of the assay process are listed in Section 3.3.
(ii)	Identify and comment on the primary data elements (observation and measurements) used for the project and describe the management and verification of these data or the database. This should describe the following relevant processes: acquisition (capture or transfer), validation, integration, control, storage, retrieval and backup processes. It is assumed that data are stored digitally but hand-printed tables with well-organized data and information may also constitute a database.			• A custom SQL database from M-Solutions Oy is used, called M-IDIS® Industry Data Integration System. The database downloads assay results directly from the laboratory ALS's (see Section 3.4.(i)) cloud-based database Webtrieve. Database is backed up daily.
(iii)	Acknowledge and appraise data from other parties and reference all data and information used from other sources.			See APPENDIX 2 for references.
(iv)	Clearly distinguish between data / information from the property under discussion and that derived from surrounding properties			N/A
(v)	Describe the survey methods, techniques and expected accuracy of data, including the methods for downhole surveying of drillholes. Specify the grid system used.			• A gyroscope sensor (SPT GyroMaster) is used for downhole surveying. Surveys are completed by trained drilling contractors and requested by Viscaria geologists. The grid system used is SWEREF 99 20 15.

3.1. Exploration				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(vi)	Discuss whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the estimation procedure(s) and classifications applied.			• Drillhole spacing supports promising geological interpretations of the B Zone and D Zone.
(vii)	Present representative models and / or maps and cross sections or other two- or three-dimensional illustrations of results, showing location of samples, accurate drill-hole collar positions, down-hole surveys, exploration pits, underground workings, relevant geological data, etc.			• See APPENDIX 1 for figures
(viii)	Report the relationships between mineralisation widths and intercept lengths are particularly important, the geometry of the mineralisation with respect to the drill hole angle. If it is not known and only the down-hole lengths are reported, confirm it with a clear statement to this effect (e.g. down-hole length, true width not known').			• Down-hole lengths are given only, rather than true width calculations. • Drill holes are nominally planned to intersect the target mineralization with a perpendicular angle. Directional drilling has been utilized also to ensure adequate intersection angles (i.e., to avoid drilling along mineralization, rather than through it).
3.2. Drilling Techniques				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Present the type of drilling undertaken (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Banka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).			• All drilling undertaken is standard tube diamond drilling. Cores are NQ2 size (50 mm diameter, measured with calipers regularly during logging). Directional drilling has been used to ensure drilling hits the planned targets. Directional drilling core has a diameter of 40.7 mm. All core, excluding sections where directional drilling is done, is oriented by the drillers where possible.
(ii)	Describe whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, technical studies, mining studies and metallurgical studies.			N/A
(iii)	Describe whether logging is qualitative or quantitative in nature; indicate if core photography. (or costean, channel, etc.) was undertaken			• Logging is qualitative. All cores are photographed dry and wet.
(iv)	Present the total length and percentage of the relevant intersections logged.			• Geological and geotechnical logging has been completed for 3009 meters of drillcore (VDD25013, VDD26005 and VDD26007). Of these, 2772 meters have undergone geochemical sampling. Intervals 854.45–1021.8m and 1054.7–1110.9m (VDD26005) and 1162.5–1172.5m (VDD26007) are outside mineralization; assays pending but not material to reported results. See Appendix 2 for full sample lists and weighted average grades for significant intercepts.

3.2. Drilling Techniques				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(v)	Discuss the results of any downhole surveys of the drill holes.			• Deviation surveys are regularly carried out during drilling and at the end of hole to monitor the drilling trajectory. • BHEM surveys are also routinely conducted as part of the exploration program. Results were used to plan further drilling.
3.3. Sample Method, Collection, Capture, and Storage				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Describe the nature and quality of sampling (e.g. cut channels, random chips, or specific specialized 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.			• Drillhole cut channels are used. Handheld XRF instruments were occasionally used to assist in preliminary estimation of Cu content or to identify minerals.
(ii)	Describe the sampling processes, including sub-sampling stages to maximize representivity of samples. This should include whether sample sizes are appropriate to the grain size of the material being sampled. Indicate whether sample compositing has been applied.			• For sampling process, see Section 3.4.(iii) • Sample compositing has not been applied.
(iii)	Appropriately describe each data set (e.g. geology, grade, density, quality, diamond breakage, geo-metallurgical characteristics etc.), sample type, sample-size selection and collection methods			• For grade samples, see Section 3.4.(iii) • For density samples, see Sections 3.7.(i) and 3.7.(iv)
(iv)	Report the geometry of the mineralisation with respect to the drill-hole angle. State whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the Mineral deposit type. State if the intersection angle is not known and only the downhole lengths are reported.			• Drillhole is designed to intersect with a perpendicular angle and usually southeast-dipping mineralization. Where drillcore is oblique to mineralisation orientation, cutting line was used to ensure a more representative sample.
(v)	Describe retention policy and storage of physical samples (e.g. core, sample reject, etc.)			• All core (sampled and non-sampled) will be placed in a storage tent. Pulps and rejects will be returned from lab and will be stored in library at the Core Shed.
(vi)	Describe the method of recording and assessing core and chip sample recoveries and results assessed, measures taken to maximise sample recovery and ensure representative nature of the samples and 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.			• Total Core Recovery (TCR) and Rock Quality Designation (RQD) are measured for all cores. Drillers report core loss measured after every run. Drillers reports are compared to TCR. Where core loss (according to TCR) exceeds 0.3 m sample intervals are not extended across the incomplete section. *(Continued on next page)*

3.3. Sample Method, Collection, Capture, and Storage				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(vi)	Describe the method of recording and assessing core and chip sample recoveries and results assessed, measures taken to maximise sample recovery and ensure representative nature of the samples and 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.			• Where core cannot be assayed, results are diluted with 0 grade material in grade calculations. As such, where grade is reported across an interval with core loss, Cu and Fe content is underestimated. Core loss in the reported intersections is minimal.
(vii)	If a drill-core sample is taken, state whether it was split or sawn and whether quarter, half or full core was submitted for analysis. If a non-core sample, state whether the sample was riffled, tube sampled, rotary split etc. and whether it was sampled wet or dry. The impact of water table or flow rates on recovery and introduction of sampling biases or contamination from above. Discuss the impact of variable hole diameters, e.g., by the use of a caliper tool.			• Core is sawn and half core is analyzed. Hole diameter is very consistent.
(viii)	If a drill-core sample is taken, sufficient information should be supplied to assess the effects of core loss. Occasionally, only total core recovery is mentioned but at the same time the mineralized parts are designated as poor quality. This type of reporting is against the main principles of Transparency and Materiality. Heavy core losses throughout an ore body intersection can seriously undermine the confidence in a resource estimate. It is important to determine whether a relationship exists between grade and recovery (either positive or negative) to assess the potential for grade bias. In addition, it is important to state the method used to determine the core recovery: Total Core Recovery (TCR), Solid Core Recovery (SCR) and Rock Quality Designation (RQD).			• Core recovery is determined using TCR. TCR and RQD are collected for the full drillhole. Core recovery for drillholes VDD25013, VDD26005, and VDD26007 averaged 99.2%, 99.1%, and 99.4% respectively, indicating excellent sample retrieval. The corresponding RQD values were 85.4% for VDD25013, 73.6% for VDD26005, and 81% for VDD26007, reflecting moderate to good rock mass quality. For handling of core loss, see Section 3.3.(vi).
3.4. Sample Preparation and Analysis				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Identify the laboratory(s) and state the accreditation status and Registration Number of the laboratory or provide a statement that the laboratories are not accredited. Record the steps taken by the Competent Person to ensure the results from a non-accredited laboratory are of an acceptable quality.			• Sample preparation and assaying were performed at ALS Geochemistry laboratories in Piteå, Sweden and Loughrea, Ireland, respectively.

3.4. Sample Preparation and Analysis				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(ii)	Identify the analytical method. Discuss the nature, quality and appropriateness of the assaying and laboratory processes and procedures used and whether the technique is considered partial or total.			• Multielement method ME-MS61 has been utilized. It is considered appropriate for the mineralisation at Viscaria.
(iii)	Describe the process and method used for sample preparation, sub-sampling and size reduction, and the likelihood of inadequate or non-representative samples (i.e. improper size reduction, contamination, screen sizes, granulometry, mass balance, etc.)			• Sample interval boundaries are marked by geologists. Cores are then transported via courier to ALS, Piteå using Chain of Custody procedure. Diamond drill core is sawn longitudinally and split in half for sampling. Sample preparation procedures are appropriate, with ALS preparing samples by crushing to <2 mm, splitting using a riffle splitter, the pulverizing to achieve a 250 g sample mass that is sub-sampled for analysis. Sample sizes have varied according to the length of core sample taken as determined by geological logging. Sample lengths are appropriate for the intersected mineralization and minimum core diameters are greater than the maximum mineralisation crystal size. Pulverizing of crush materials is acceptable under the quality standard by ALS. ALS ships the sampled half-core, pulp and reject material via courier to Viscaria Kiruna AB, where pulps are stored in a dry and heated library and the half-core and rejects are stored in cold facilities for later use and/or review. (Viscaria AB, 2025b)
3.5. Sampling Governance				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Discuss the governance of the sampling campaign and process, to ensure quality and representivity of samples and data, such as sample recovery, high grading, selective losses or contamination, core/hole diameter, internal and external QA/QC, and any other factors that may have resulted in or identified sample bias.			• The sampling campaign has been conducted under standard site procedures to ensure representivity and data integrity. Core recovery was monitored throughout drilling, and no significant loss or high grading was observed during logging. Core diameter and condition were recorded to maintain consistency in sampling. • Internal QA/QC measures, including duplicate sampling and systematic logging, have been applied. External QA/QC protocols will be implemented once samples are submitted for assay. QA/QC validation is not yet complete for drillholes with assays pending. However, the procedures followed provide confidence that the collected geological data accurately represent the mineralisation style and host lithologies.

3.5. Sampling Governance				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(ii)	Describe the measures taken to ensure sample security and the Chain of Custody.			• Measures described by Viscaria Kiruna AB, 2025a and 2025b.
(iii)	Describe the validation procedures used to ensure the integrity of the data, e.g. transcription, input or other errors, between its initial collection and its future use for modelling (e.g. geology, grade, density, etc.)			• Geological data collected from the drillholes have been validated through systematic core logging and field checks to ensure accuracy and completeness. Unique sample numbers, collection dates, spatial locations, and sample masses have been recorded to maintain traceability. Data entry into databases is conducted following standard procedures, with checks to minimize transcription or input errors. Assay results are pending, and once received, they will undergo standard QA/QC validation, including verification against duplicates, standards, and blanks, to ensure integrity prior to use in modelling for geology, grade, or density.
(iv)	Describe the audit process and frequency (including dates of these audits) and disclose any material risks identified.			• Regular internal audits are performed by the Viscaria geology team.
3.6. Quality Control/Quality Assurance				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Demonstrate that adequate field sampling process verification techniques (QA/QC) have been applied, e.g. the level of duplicates, blanks, reference material standards, process audits, analysis, etc. If indirect methods of measurement were used (e.g. geophysical methods), these should be described, with attention given to the confidence of interpretation. Refer to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. QA/QC procedures used to check databases augmented with 'new' data have not resulted in corruption of previous versions containing stored 'old' data.			• Duplicates (crush and field), blanks and standards are inserted into sample program at a frequency of minimum 1 duplicate/blank/ standards per 10 samples.
(ii)	Document the use of any independent check laboratory (umpire check samples). Identify the independent laboratory and details of its accreditation.			• No umpire check has been used for the results reported here.
3.7. Bulk Density				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Describe the method of bulk density determination with reference to the frequency of measurements, the size, nature and representativeness of the samples.			• Density measurements are made on whole core, with buoyancy method, before core is sent to the lab. *(Continued on next page)*

3.7. Bulk Density				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Describe the method of bulk density determination with reference to the frequency of measurements, the size, nature and representativeness of the samples.			• Density measurements are focused on sampled intervals, with representative samples in non-sampled intervals. Measured core pieces were between 10, and 30 cm. Measured bulk density ranges from 2.79 to 3.13 g/cm³ (P10–P90), with a median of 2.98 g/cm³. The full dataset ranges from 2.54 to 4.67 g/cm³, with values outside the P10–P90 range representing localized zones of high-grade massive sulphide mineralization (upper outliers) or weathered/ fractured/ porous intervals (lower outliers).
(ii)	If target tonnage ranges are reported state the preliminary estimates or basis of assumptions made for bulk density.			
(iii)	Discuss the representivity of bulk density samples of the material for which a grade range is reported.			N/A
(iv)	Discuss the adequacy of the methods of bulk density determination for bulk material with special reference to accounting for void spaces (vugs, porosity etc.), moisture and differences between rock and alteration zones within the mineral deposit.			• Porous and/or clay-rich rock are avoided as the measurement method is not accurate for these rocks. Very low-density measurements (≤ 2.6 g/cm^3) are likely due to porosity not visible to the technician.
3.8. Bulk-Sampling and/or Trial-mining				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Indicate the location of individual samples (including map).			N/A
(ii)	Describe the size of samples, spacing/density of samples recovered and whether sample sizes and distribution are appropriate to the grain size of the material being sampled.			N/A
(iii)	Describe the method of mining and treatment.			N/A
(iv)	Indicate the degree to which the samples are representative of the various types and styles of mineralisation and the mineral deposit as a whole.			N/A

Section 4 Estimation and Reporting of Exploration Results, Mineral Resources and Mineral Reserves				
4.1. Geological model and interpretation				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Describe the geological model, construction technique and assumptions that form the basis for the Exploration Results or Mineral Resource estimate. Discuss the sufficiency of data density to assure continuity of mineralisation and geology and provide an adequate basis for the estimation and classification procedures applied.			• Resource models are published in 2025, See http://www.viscaria.com/en/ • No estimation or classification is reported here.
(ii)	Describe the nature, detail and reliability of geological information with which lithological, structural, mineralogical, alteration or other geological, geotechnical and geo-metallurgical characteristics were recorded.			• Geological logging is qualitative, performed by Viscaria geologists as well as skilled contractors. Details of data collection are described in Section 3: Exploration and Drilling, Sampling Techniques and Data.
(iii)	Describe any obvious geological, mining, metallurgical, environmental, social, infrastructural, legal and economic factors that could have a significant effect on the prospects of any possible exploration target or mineral deposit.			• The report covers near-mine exploration, inside or directly adjacent to existing exploitation concessions. There are no factors specific to these findings.
(iv)		Discuss all known geological data that could materially influence the estimated quantity and quality of the Mineral Resource.		N/A
(v)		Discuss whether consideration was given to alternative interpretations or models and their possible effect (or potential risk) if any, on the Mineral Resource estimate.		N/A
(vi)		Discuss geological discounts (e.g. magnitude, per reef, domain, etc.), applied in the model, whether applied to mineralized and / or un-mineralized material (e.g. potholes, faults, dykes, etc.).		N/A

4.2. Estimation and modelling techniques				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Describe in detail the estimation techniques and assumptions used to determine the grade and tonnage ranges for any Exploration Targets, if reported in a Public Report.			N/A
(ii)		Discuss the nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values (cutting or capping), compositing (including by length and/or density), domaining, sample spacing, estimation unit size (block size), selective mining units, interpolation parameters and maximum distance of extrapolation from data points.		N/A
(iii)		Describe assumptions and justification of correlations made between variables.		N/A
(iv)		Provide details of any relevant specialized computer program (software) used, with the version number, together with the estimation parameters used.		N/A
(v)		State the processes of checking and validation, the comparison of model information to sample data and use of reconciliation data, and whether the Mineral Resource estimate takes account of such information.		N/A
(vi)		Describe the assumptions made regarding the estimation of any co-products, by-products or deleterious elements.		N/A

4.3. Reasonable prospects for eventual economic extraction				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)		Disclose and discuss the geological parameters. These would include (but not be limited to) volume / tonnage, grade and value / quality estimates, cut-off grades, strip ratios, upper- and lower- screen sizes.		N/A
(ii)		Disclose and discuss the engineering parameters. These would include mining methods, dilution, processing, geotechnical, geohydraulic and metallurgical) parameters.		N/A
(iii)		Disclose and discuss the infrastructural including, but not limited to, power, water, site-access.		N/A
(iv)		Disclose and discuss the legal, governmental, permitting, statutory parameters.		N/A
(v)		Disclose and discuss the environmental and social (or community) parameters.		N/A
(vi)		Disclose and discuss the marketing parameters.		N/A
(vii)		Disclose and discuss the economic assumptions and parameters. These factors will include, but not limited to, commodity prices and potential capital and operating costs		N/A
(viii)		Discuss any material risks		N/A
(ix)		Discuss the parameters used to support the concept of "eventual"		N/A
4.4. Classification Criteria				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)		Describe criteria and methods used as the basis for the classification of the Mineral Resources into varying confidence categories.		N/A

4.5. Reporting				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Discuss the reported low and high-grades and widths together with their spatial location to avoid misleading the reporting of Exploration Results, Mineral Resources or Mineral Reserves.			• Exploration results are reported for VDD25013 and VDD26005. Geological logging confirms the presence and style of mineralization in both drillholes. • VDD26007 is an isolated step-out hole ~700 m beyond existing drill coverage. The intercepts reported reflect a single drill intersection and should not be interpreted as representative of grade continuity or volume without further infill drilling. This result demonstrates clear exploration potential and justifies follow-up drilling but does not yet support an extension of the mineral resource until continuity, geometry, and grade distribution are adequately tested and demonstrated.
(ii)	Discuss whether the reported grades in Exploration Targets are regional averages or if they are selected individual samples taken from the property under discussion.			• No exploration targets are reported.
(iii)	State assumptions regarding mining methods, infrastructure, metallurgy, environmental and social parameters. State and discuss where no mining related assumptions have been made.			• No mining-related assumptions are made in the report.

4.5. Reporting				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(iv)	State the specific quantities and grades / qualities which are being reported in ranges and/or widths, and explain the basis of the reporting			See Appendix 2
(v)		Present the details for example open pit, underground, residue stockpile, remnants, tailings, and existing pillars or other sources in the Mineral Resource statement		N/A
(vi)		Present a reconciliation with any previous Mineral Resource estimates. Where appropriate, report and comment on any historical trends (e.g. global bias).		N/A
(vii)		Present the defined reference point for the tonnages and grades reported as Mineral Resources. State the reference point if the point is where the run of mine material is delivered to the processing plant. It is important that, in all situations where the reference point is different, such as for a saleable product, a clarifying statement is included to ensure that the reader is fully informed as to what is being reported.		N/A
(viii)	If the CP is relying on a report, opinion, or statement of another expert who is not a CP, disclose the date, title, and author of the report, opinion, or statement, the qualifications of the other expert and why it is reasonable for the CP to rely on the other expert, any significant risks and any steps the CP took to verify the information provided.			N/A
(ix)	State the basis of equivalent metal formulae, if applied.			N/A

Section 5 Technical Studies				
5.1. Introduction				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Not applicable to Exploration Results	State the level of study – whether Scoping, Pre-Feasibility, Feasibility or ongoing Life of Mine	State the level of study – whether Pre-feasibility, Feasibility or ongoing Life of Mine. The Standard requires that a study to at least a Pre-Feasibility level has been undertaken to convert Mineral Resource to Mineral Reserve. Such studies will have been carried out and will include a mine plan or production schedule that is technically achievable and economically viable, and that all Modifying Factors have been considered.	N/A
(ii)	Not applicable to Exploration Results		Provide a summary table of the Modifying Factors used to convert the Mineral Resource to Mineral Reserve for Pre-feasibility, Feasibility or on-going Life-of-Mine studies.	N/A

5.2. Mining Design				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	not applicable to Exploration Results	State assumptions regarding mining methods and parameters when estimating Mineral Resources or explain where no mining assumptions have been made.		N/A
(ii)	not applicable to Exploration Results	Discuss Modifying factors taken into account in estimation of Mineral Resources	State and justify all modifying factors and assumptions made regarding mining methods, minimum mining dimensions (or pit shell) and internal and, if applicable, external) mining dilution and mining losses used for the techno-economic study and signed-off, such as mining method, mine design criteria, infrastructure, capacities, production schedule, mining efficiencies, grade control, geotechnical and hydrological considerations, closure plans, and personnel requirements.	N/A

5.2. Mining Design				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(iii)	not applicable to Exploration Results	State what mineral resource models have been used in the study.		N/A
(iv)	not applicable to Exploration Results	State what mineral resource models have been used in the study.		N/A
(v)	not applicable to Exploration Results		Description and justification of mining method(s) to be used.	N/A
(vi)	not applicable to Exploration Results		For open-pit mines, include a discussion of pit slopes, slope stability, and strip ratio.	N/A
(vii)	not applicable to Exploration Results		For underground mines, discuss mining method, geotechnical considerations, mine design characteristics, and ventilation/cooling requirements.	N/A
(viii)	not applicable to Exploration Results		Discuss mining rate, equipment selected, grade control methods, geotechnical and hydrogeological considerations, health and safety of the workforce, staffing requirements, dilution, and recovery.	N/A

5.2. Mining Design				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(ix)	not applicable to Exploration Results		State the optimisation methods and any software used in planning, list of constraints (practicality, plant, access, exposed Mineral Reserves, stripped Mineral Reserves, bottlenecks, draw control).	N/A
5.3. Metallurgical and Test work				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	not applicable to Exploration Results	Discuss the source of the sample, the representivity of the potential feed and the techniques used to obtain the samples, laboratory and metallurgical testing techniques.		N/A
(ii)	not applicable to Exploration Results	Explain the basis for assumptions or predictions regarding metallurgical amenability and any preliminary mineralogical test work already carried out.		N/A
(iii)	not applicable to Exploration Results	Discuss the possible processing methods and any processing factors that could have a material effect on the reasonable expectations of eventual economic extraction. Discuss the appropriateness of the processing methods to the style of mineralisation.	Describe and justify the processing method(s) to be used, equipment, plant capacity, efficiencies, and personnel requirements.	N/A

5.3. Metallurgical and Test work				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(iv)	not applicable to Exploration Results		Discuss the nature, amount and representativeness of metallurgical test work undertaken and the recovery factors used. A detailed flow sheet / diagram and a mass balance should exist ,especially for multi-product operations from which the saleable materials are priced for different chemical and physical characteristics.	N/A
(v)	not applicable to Exploration Results		State what assumptions or allowances have been made for deleterious elements and the existence of any bulk-sample or pilot-scale test work and the degree to which such samples are representative of the ore body as a whole.	N/A

5.3. Metallurgical and Test work				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(vi)	not applicable to Exploration Results		State whether the metallurgical process is well-tested technology or novel in nature. If novel, justify its use in Mineral Reserve estimation.	N/A
5.4. Infrastructure				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	not applicable to Exploration Results	Comment regarding the current state of infrastructure or the ease with which the infrastructure can be provided or accessed		N/A
(ii)	not applicable to Exploration Results		Report in sufficient detail to demonstrate that the necessary facilities have been allowed for (which may include, but not be limited to, processing plant, tailings dam, leaching facilities, waste dumps, road, rail or port facilities, water and power supply, offices, housing, security, resource sterilisation testing etc.). Provide detailed maps showing locations of facilities.	N/A

5.4. Infrastructure				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(iii)			Statement showing that all necessary logistics have been considered.	N/A
5.5. Environmental, Social Performance, and Governance				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)		General: - Confirm that the company or reporting entity has addressed the host country environmental legal compliance requirements and any mandatory and/or voluntary standards or guidelines to which it subscribes - Identify the necessary permits that will be required and their status and where not yet obtained, confirm that there is a reasonable basis to believe that all permits required for the project will be obtained - Identify and discuss any sensitive areas that may affect the project as well as any other environmental factors including Interested and Affected Parties (I&AP) and/or studies that could have a material effect on the likelihood of eventual economic extraction. Discuss possible means of mitigation. - Identify any legislated social management programmes that may be required and discuss the content and status of these. - Outline and quantify the material socio-economic and cultural impacts that need to be mitigated, and their mitigation measures and where appropriate the associated costs.		N/A

5.5. Environmental, Social Performance, and Governance				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(ii)	Context: The project context is determined and described, including the following aspects: • The locality's physical geography, centers of population, economic and cultural characteristics; • Existing land and natural resource use for economic, cultural, recreational and conservation purposes (inclusive of environmental and cultural sites of interest); • Existing or historical industrial development and associated infrastructure including mining and quarrying in the region; and • Local governance structures and administrative bodies, their roles and responsibilities in relation to permitting and regulations. • Site access routes and any potential impact on environment or local communities • Provision of energy for activities (e.g. off-grid renewable energy, or sourced direct from local non-renewable power grid with plans for decarbonisation for future project if possible)			See Section 1 Project Outline and Section 2 Geological Setting, Deposit, Mineralisation for descriptions of locality. The Tillståndsportal (Permit Portal) available on the website for information on permitting, regulations and existing land use. See the company's webpage https://www.viscaria.com/sv/tillstandsportal/
(iii)	• High level assessment of level of water stress (e.g. potential for drought, flood and impact on water quality) • High level assessment of biodiversity (e.g. endangered species known in area)	• Associated Environmental and seasonal constraint/ control/consent measures/modifying factors described • Identification of potential climate associated risks and impacts • Social economic and cultural constraint /control/consent measures/ modifying factors described • Any sensitive areas that may affect the project as well as any other environmental factors including I&AP and/or studies that could have a material effect on the likelihood of eventual economic extraction. • Management of project waste and anticipated requirements for large scale infrastructure for mine waste for future, including but not limited to waste dumps and tailings dams.		See the company's application for an environmental permit, found in Tillståndsportal at https://www.viscaria.com/sv/tillstandsportal/

5.5. Environmental, Social Performance, and Governance				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(iv)	Permits and permission: Identification of the necessary permits that will be required and their status, and where not yet obtained, and confirmation that there is a reasonable basis to believe that all permits required for the project will be obtained in a timely manner. Also include any records of penalties / fines or revoked permits complete with rationale.			All public documents relating to the permitting process can be found in Tillståndsportal at https://www.viscaria.com/sv/tillstandsportal/
(v)	Liabilities: Describe any known rehabilitation activities, liability and / or compliance costs	• Describe the best cost estimate for closure inclusive of environmental, social material remaining liability and compliance costs. • Provide a description of mechanisms in place to address unplanned closure • If appropriate, describe bonding obligations in place to ensure that these liabilities can be funded on a qualitative and quantitative basis.		All public documents relating to the permitting process can be found in Tillståndsportal at https://www.viscaria.com/sv/tillstandsportal/
(vi)	Description of stakeholder group characteristics Records of Community and Stakeholder relationships: Records kept of all engagements with all stakeholders from the outset of the project; A grievance and/or complaints procedure established, stakeholders' issues, concerns recorded and tracked until resolved.			All public documents relating to the permitting process can be found in Tillståndsportal at https://www.viscaria.com/sv/tillstandsportal/
(vii)		A data management system implemented to record and track engagements; Provisions made for vulnerable and or underrepresented stakeholder groups Presence, or not of Indigenous People, if FPIC triggered, how is this managed		N/A
(viii)	Health and safety protocols and procedures required for exploration target definition inclusive of evidence of adherence to them and ongoing health and safety record.	Health and safety procedures and protocols, including community safety and security, across the exploration program inclusive of evidence of adherence to them and ongoing health and safety record		• Viscaria Kiruna AB has health and safety protocols and uses the GRIA reporting system for systematic safety work. The company has standard contracts quality assured by lawyers, as well as associated basic requirements and a supplier handbook to meet requirements regarding corruption, bribery and other irregularities, as well as to ensure "good suppliers" at Viscaria.

5.5. Environmental, Social Performance, and Governance				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(ix)	Opportunities for contributing to the local economy identified and utilized where appropriate.	Legislated and or voluntary social development programs that may be required and content and status of these.		All public documents relating to the permitting process can be found in Tillståndsportal at https://www.viscaria.com/sv/tillstandsportal/
(x)		Material socio-economic and cultural impacts that need to be managed, and where appropriate the associated costs.		N/A
(xi)	Description of corporate governance board structure: gender, nationality, tenure, roles, responsibilities and process for selection of Board members, and Board remuneration processes and procedures			• Gruvaktiebolaget Viscaria is a listed company on Nasdaq and follows the requirements and policies of the stock exchange. The company has been awarded by AllBrights Green List (gender equality in leadership). See http://www.viscaria.com/en/
(xii)	• Commitment to GIIP: transparency, diversity, commitment to ESG described • Corporate commitment to social performance described/ provided • Corporate commitment to environmental stewardship described / provided	• Description of how corporate compliance is assured and verified • Demonstrable commitment to GIIP: transparency, diversity, commitment to ESG described • Demonstrable commitment to social performance described • Demonstrable commitment to environmental stewardship described		All public documents relating to the permitting process can be found in Tillståndsportal at https://www.viscaria.com/sv/tillstandsportal/

5.5. Environmental, Social Performance, and Governance				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(xiii)	Integrated Risk Management: Description of identified potential modifying factors and management actions taken to manage them where appropriate	• Description of proposed mitigation plans for identified modifying factors and management actions taken to manage them where appropriate. • Description of any additional risks that may impact on the long term future of the project, even if not deemed to be material at the current time. • Description of how the risk assessment process outlined here is integrated with the overall risk management framework for the company as a whole.		All public documents relating to the permitting process can be found in Tillståndsportal at https://www.viscaria.com/sv/tillstandsportal/
5.6. Market Studies and Economic Criteria				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	not applicable to Exploration Results	Discuss any technical and economic factors likely to influence the prospect of economic extraction.	Describe the valuable and potentially valuable product(s) including suitability of products, co-products and by products to market.	N/A

5.6. Market Studies and Economic Criteria				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(ii)	not applicable to Exploration Results	Discuss any technical and economic factors likely to influence the prospect of economic extraction.	Describe product to be sold, customer specifications, testing, and acceptance requirements. Discuss whether there exists a ready market for the product and whether contracts for the sale of the product are in place or expected to be readily obtained. Present price and volume forecasts and the basis for the forecast.	N/A
(iii)	not applicable to Exploration Results	Discuss any technical and economic factors likely to influence the prospect of economic extraction.	State and describe all economic criteria that have been used for the study such as capital and operating costs, exchange rates, revenue / price curves, royalties, cut-off grades, reserve pay limits.	N/A

5.6. Market Studies and Economic Criteria				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(iv)	not applicable to Exploration Results	Discuss any technical and economic factors likely to influence the prospect of economic extraction.	Summary description, source and confidence of method used to estimate the commodity price/value profiles used for cut-off grade calculation, economic analysis and project valuation, including applicable taxes, inflation indices, discount rate and exchange rates.	N/A
(v)	not applicable to Exploration Results	Discuss any technical and economic factors likely to influence the prospect of economic extraction.	Present the details of the point of reference for the tonnages and grades reported as Mineral Reserves (e.g. material delivered to the processing facility or saleable product(s)). It is important that, in any situation where the reference point is different, a clarifying statement is included to ensure that the reader is fully informed as to what is being reported.	N/A

5.6. Market Studies and Economic Criteria				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(vi)			Justify assumptions made concerning production cost including transportation, treatment, penalties, exchange rates, marketing and other costs. Provide details of allowances that are made for the content of deleterious elements and the cost of penalties.	N/A
(vii)			Provide details of allowances made for royalties payable, both to Government and private.	N/A
(viii)			State ownership, type, extent and condition of plant and equipment that is significant to the existing operation(s).	N/A
(ix)			Provide details of all environmental, social and labour costs considered	N/A

5.7. Risk Analysis				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	A high-level assessment should be made of key areas of uncertainty which may affect exploration outcomes. An assessment should be provided on the chances of exploration success, together with consideration of any potential threats, such as ESG aspects, which could hinder eventual development of a mining or extraction project in the exploration area."	Report an assessment of technical, environmental, social, economic, political and other key risks to the project. Describe actions that will be taken to mitigate and/or manage the identified risks.		• This report concerns near-mine exploration, within or directly adjacent to existing exploitation concessions. The main risk is the lack of sufficient data to declare exploration targets and mineral resources. • The increasing depth of the deposit introduces risks related to mining operations at deep levels. These include higher mining costs as well as effects on in situ stress on the rock mass, higher temperature and water pressure. The exploration results fall within the current analysis for the mining operation, due to their spatial proximity to declared mineral resources.
5.8. Economic Analysis				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	not applicable to Exploration Results	Describe the basis on which reasonable prospects for eventual economic extraction have been determined, including any material assumptions made in determining the 'reasonable prospects for eventual economic extraction'.	State and justify the inclusion of any Inferred Resources in the Pre-feasibility and Feasibility Studies economic analysis. Report the sensitivity to the inclusion of any Inferred Resources.	N/A

5.8. Economic Analysis				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(ii)	not applicable to Exploration Results	At the relevant level (Scoping Study, Pre-feasibility, Feasibility or on-going Life-of Mine), provide an economic analysis for the project that includes:		N/A
(iii)	not applicable to Exploration Results	Cash Flow forecast on an annual basis using Mineral Reserves or an annual production schedule for the life of the project		N/A
(iv)	not applicable to Exploration Results	A discussion of net present value (NPV), internal rate of return (IRR) and payback period of capital		N/A
(v)	not applicable to Exploration Results	Sensitivity or other analysis using variants in commodity price, grade, capital and operating costs, or other significant parameters, as appropriate and discuss the impact of the results.		N/A

Section 6 Estimation and Reporting of Mineral Reserves				
6.1. Estimation and Modelling Techniques				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	not applicable to Exploration Results	Describe the Mineral Resource estimate used as a basis for the conversion to a Mineral Reserve.		N/A
(ii)	not applicable to Exploration Results	Report the Mineral Reserve Statement with sufficient detail indicating if the mining is open pit or underground plus the source and type of mineralisation, domain or ore body, surface dumps, stockpiles and all other sources.		N/A
(iii)	not applicable to Exploration Results		If Inferred resources are used in assessing Mineral reserves, then report and discuss a comparison between the two possibilities, the one with inclusion of Inferred Mineral Resources and the one without inclusion, in such a way so as not to mislead the investors. Identify the quantity of the Inferred Mineral Resources included and the sensitivity of the inclusion to the study.	N/A

6.1. Estimation and Modelling Techniques				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(iv)	not applicable to Exploration Results		A Mineral Reserve Statement in sufficient detail indicating if the mining is open pit or underground plus the source and type of mineralisation , domain or ore body, surface dumps, stockpiles and all other sources.	N/A
(v)	not applicable to Exploration Results		Provide a reconciliation reporting historic reliability of the performance parameters, assumptions and modifying factors including a comparison with the previous Reserve quantity and qualities, if available. Where appropriate, report and comment on any historic trends (e.g. global bias)	N/A

6.2. Classification Criteria				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)			Describe and justify criteria and methods used as the basis for the classification of the Mineral Reserves into varying confidence categories, based on the Mineral Resource category, and including consideration of the confidence in all the modifying factors.	N/A
6.3. Reporting				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)			Discuss the proportion of Probable Mineral Reserves, which have been derived from Measured Mineral Resources (if any), including the reason(s) therefore.	N/A
(ii)			Present details of for example open pit, underground, residue stockpile, remnants, tailings, and existing pillars or other sources in respect of the Mineral Reserve statement	N/A

6.3. Reporting				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(iii)			Present the details of the defined reference point for the Mineral Reserves. State where the reference point is the point where the run of mine material is delivered to the processing plant. It is important that, in all situations where the reference point is different, such as for a saleable product, a clarifying statement is included to ensure that the reader is fully informed as to what is being reported. State clearly whether the tonnages and grades reported for Mineral Reserves are in respect of material delivered to the plant or after recovery.	N/A
(iv)			Present a reconciliation with the previous Mineral Reserve estimates. Where appropriate, report and comment on any historic trends (e.g. global bias).	N/A

6.3. Reporting				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(v)			Confirm that only Measured and Indicated Mineral Resources can be considered for inclusion in the Mineral Reserve.	N/A
(vi)		State whether the Measured Mineral Resources and Indicated Mineral Resources are inclusive of or additional to the Mineral Reserves.		N/A
6.4. Specific for Metal Equivalents or Combined Grades Reporting				
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Confirm that all reports comply with section 9 (paragraphs 9.1 to 9.5) of the PERC Reporting Standard.			N/A
(ii)		Discuss and describe the basis for the grade estimation for each metal relating to the metal equivalence or combined grade		N/A
(iii)		Disclose all economic criteria that have been used for the calculation such as exchange rates, revenue / price curves, royalties, cut-off grades, pay limits.		N/A
(iv)		Discuss the basis for assumptions or predictions regarding metallurgical factors such as recovery used in the metal equivalents or combined grades calculation.		N/A
(v)		Show the calculation formula used.		N/A

Section 7 Audits and Reviews				
7.1. Audits and Reviews				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	State type of review/audit (e.g. independent, external), area (e.g. laboratory, drilling, data, environmental compliance etc.), date and name of the reviewer(s) together with their recognized professional qualifications. State the level of review/audit (desk-top, on-site comparison with standard procedures, or endorsement where auditor/reviewer has checked the work to the extent they stand behind it as if it were their own work).			• Exploration results reported here have been subject to peer audits as described in Section 3.5.(iii).
(ii)	Disclose the conclusions of relevant audits or reviews. Note where significant deficiencies and remedial actions are required.			N/A

Section 8 Other Relevant Information				
8.1. Other Relevant Information				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	Discuss all other relevant and material information not discussed elsewhere.			N/A

Section 9 Qualification of Competent Person(s) and other key technical staff. Date and Signature Page				
9.1. Competent Person Details				Back to Table of Contents
	Exploration Results	Mineral Resources	Mineral Reserves	**Competent Person's Report (CPR)**
(i)	State the full name, registration number and name of the professional body or RPO, for all the Competent Person(s). State the relevant experience of the Competent Person(s) and other key technical staff who prepared and are responsible for the Public Report.			• Thomas Lindholm is a member of the Fennoscandian Association of Metals and Mining Professionals, FAMMP as well as a Fellow of AusIMM (#230476). • He graduated with a M.Sc. in mining engineering from the Luleå University of Technology in 1982 and has since worked in exploration and mine development projects in Sweden and abroad.
(ii)	State the Competent Person's relationship to the issuer of the report.			• The Competent Person is independent of the company.
(iii)	Provide the Certificate of the Competent Person, including the date of sign-off and the effective date, in the Public Report.			See Competent Person's Certificate

APPENDIX 1: FIGURES

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Figure 4 Section view of mineralized zone and DH traces – with DH names. Facing NE. 54

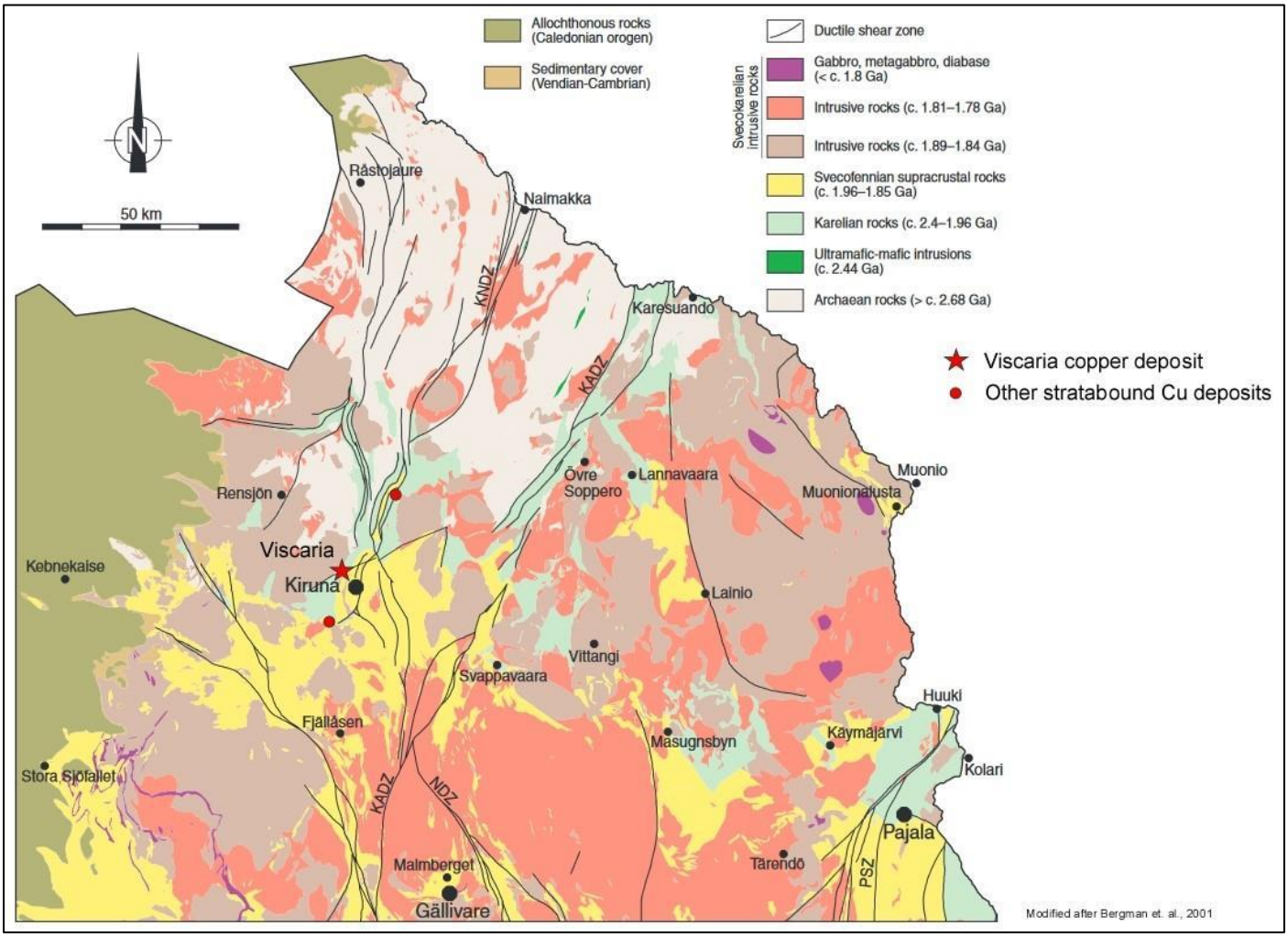


Figure 1 Geological map of Norrbotten

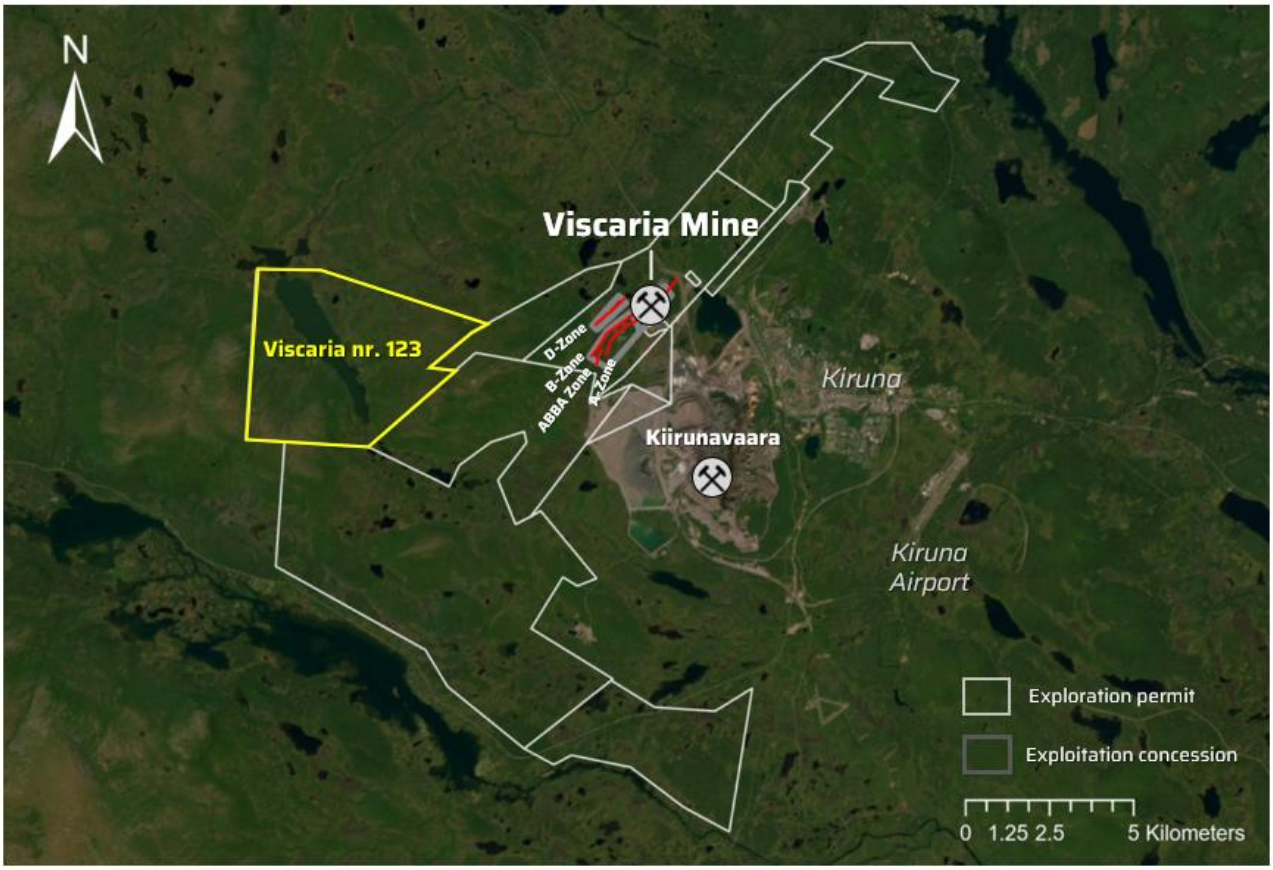


Figure 2 Map of Viscaria's tenures

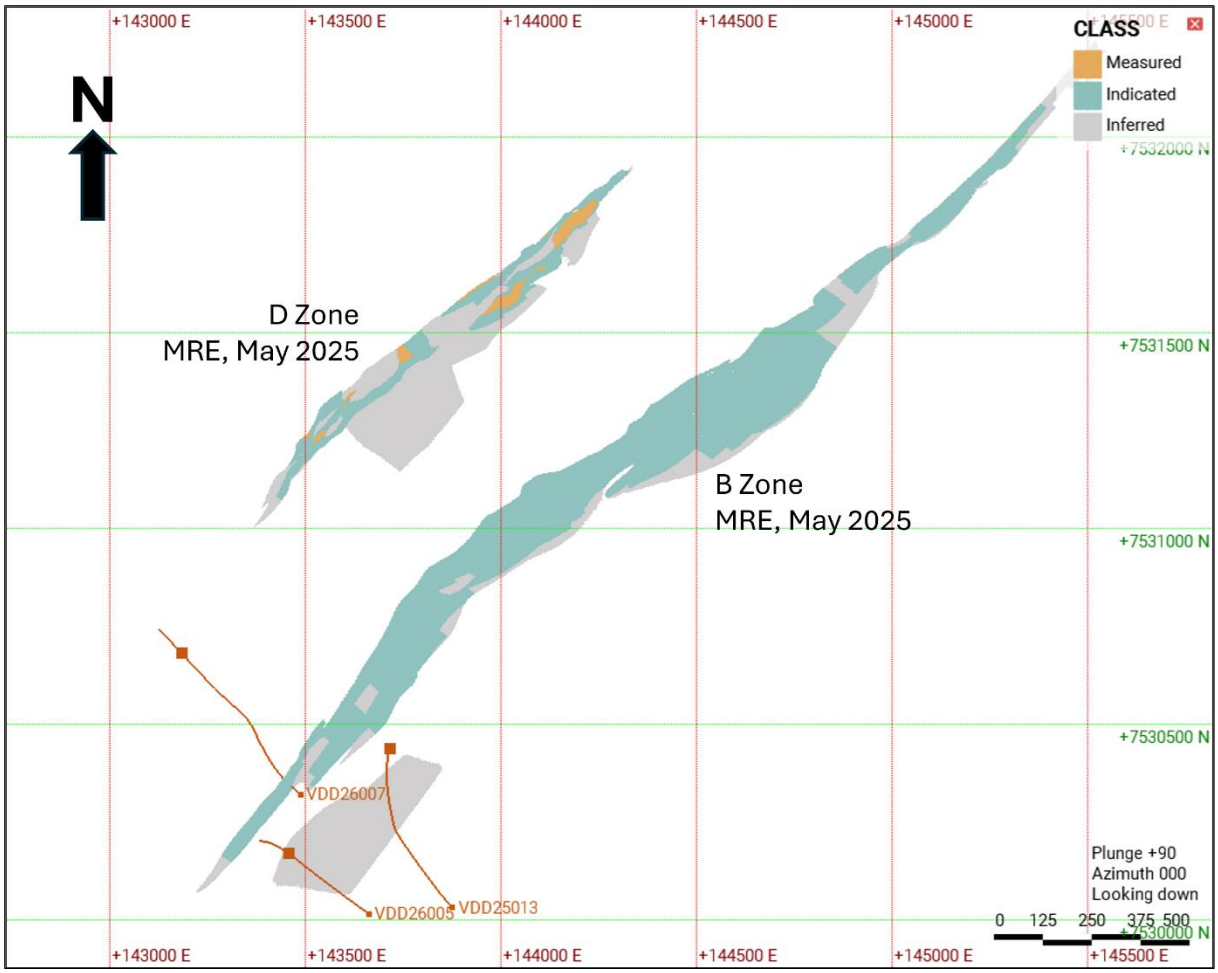


Figure 3 Plan view of mineralized zone and DH traces – with DH names.

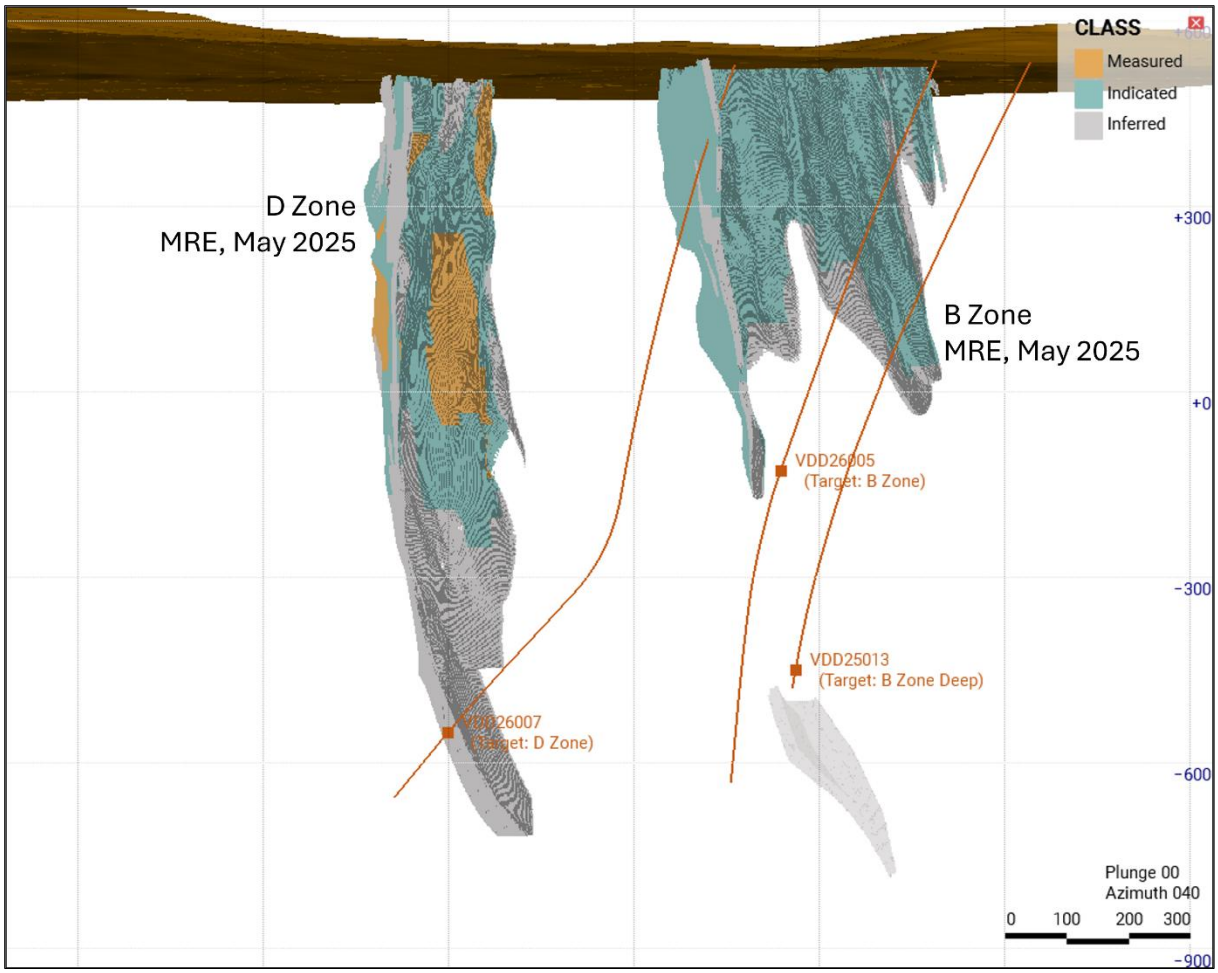


Figure 4 Section view of mineralized zone and DH traces – with DH names. Facing NE.

APPENDIX 2: ASSAY RESULTS

APPENDIX 2.1: Summary

Table 1: Collar table

Zone	Hole ID	X	Y	Z	Depth (m)	Core size
B Deep	VDD25013	143876.5	7530031	540.49	1124.1	NQ
B	†VDD26005	143488.8	7530320	529.1	1342.8	
B, D	†VDD26007	143663.7	7530016	544.9	1237.2	

† Pending assays lie outside the mineralised zone and have been submitted but results remain pending at the time of reporting. Results are presented without awaiting completion of assays from non-mineralised intervals.

Table 2: Selected intersections

- Ore grades are weighted by density and length with the formula: Σ(length×grade×density) / Σ(length×density)
- Density measurements are focused in sampled intervals, with representative samples in non-sampled intervals. In mineralised and ore zone samples, density measurements were made on every sample interval. Measured core pieces were between 3 and 30 cm. Measured bulk density ranged from 2.54 to 4.67 g/cm^3.

Zone	Hole ID	From	To	Total length (m)	Cu%	Fe%	Ag (ppm)
D	VDD25013	874.4	885.15	10.8	1.02	18.3	2.99
		Incl. [883.15 - 885.15]		2	4.13	30.3	12.5
B	VDD26005	619.7	625.5	5.8	1.09	15.4	5.32
		Incl. within [616.2 – 625.5]		9.3	0.8	13.9	3.82
B	VDD26007	108.4	115.9	7.5	1.76	18.3	4.6
D	VDD26007	1269	1274.7	5.7	1.87	29.8	0.19

APPENDIX 2.2: Full assay results

In the drillhole tables below, **CU_PCT** and **FE_PCT** columns are thematically colour-coded based on value ranges.

In **DENSITY** column pale pink-shaded values are directly assigned based on the average bulk density of the local rock type. The remaining values, i.e., those without shading, have density values derived from direct measurements.

In **SAMPLE_ID** column **NO SAMPLE** intervals represent unmineralised zones identified by geological logging and not submitted for assay. Assay values shown are database placeholders, not analytical results. Density values are assigned based on the average bulk density of the local rock type.

HOLE ID: VDD25013							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
94.20	95.30	1.1	VS071663	0.002	9.89	0.02	3.06
95.3	96.05	0.75	VS071664	0.003	9.59	0.23	3.06
96.05	97.1	1.05	VS071666	0.001	12.15	0.02	3.09
147	147.45	0.45	VS071667	0.015	10.45	0.11	3.01
147.45	149.3	1.85	VS071669	0.008	9.97	0.05	3.01
181.6	182.5	0.9	VS071670	0.012	9.35	0.06	3.06
182.5	185.2	2.7	VS071671	0.012	9.29	0.04	3.06
185.2	185.5	0.3	VS071672	0.006	9.74	0.2	3.03
185.5	186.1	0.6	VS071673	0.006	9.04	0.02	3.06
339.45	340.75	1.3	VS072146	0.020	9.26	0.07	3.01
340.75	342	1.25	VS072147	0.007	9.33	0.03	2.99
342	343.3	1.3	VS072148	0.015	9.25	0.08	2.94
343.3	344.05	0.75	VS072149	0.007	8.77	0.05	2.95
344.05	344.85	0.8	VS072150	0.002	8.24	0.02	2.96
344.85	346.1	1.25	VS072151	0.001	9.6	0.05	2.97
346.1	347.4	1.3	VS072152	0.018	9.72	0.2	3.01
347.4	348.7	1.3	VS072153	0.015	10.25	0.08	3.06
348.7	350	1.3	VS072154	0.036	10.95	0.16	3.06
350	351.25	1.25	VS072156	0.020	10.3	0.35	3.01
351.25	352.55	1.3	VS072157	0.027	11.5	0.18	3.12
352.55	353.75	1.2	VS072158	0.006	10.25	0.05	3
353.75	355	1.25	VS072159	0.007	10.95	0.04	3.01
355	356.4	1.4	VS072160	0.003	10.35	0.03	3
356.4	357.7	1.3	VS072161	0.013	8.87	0.04	2.92
357.7	358.85	1.15	VS072162	0.007	9.22	0.03	2.93
358.85	360.15	1.3	VS072163	0.006	9.1	0.05	2.97
360.15	361.35	1.2	VS072164	0.007	9.14	0.05	2.95
361.35	362.4	1.05	VS072166	0.009	9.06	0.09	2.95
362.4	363.25	0.85	VS072167	0.007	9.88	0.05	2.97
363.25	364.25	1	VS072168	0.035	9.88	0.13	2.97
364.25	365.5	1.25	VS072169	0.093	13.4	0.28	3.06
365.5	366.45	0.95	VS072170	0.088	11.95	0.26	3.02
366.45	367.55	1.1	VS072171	0.245	10.5	0.78	2.99
367.55	368.8	1.25	VS072172	0.147	10.15	0.52	3
368.8	369.25	0.45	VS072173	0.132	9.98	0.83	3.04

HOLE ID: VDD25013							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
369.25	370.25	1	VS072174	2.480	14.5	8.63	3.39
370.25	371.1	0.85	VS072176	2.570	11	7.97	3.03
371.1	372.05	0.95	VS072177	1.865	8.43	5.85	2.95
372.05	373.15	1.1	VS072178	0.012	3.15	0.08	2.75
373.15	374.3	1.15	VS072179	0.003	1.32	0.03	2.69
374.3	374.9	0.6	VS072180	0.063	4.28	0.28	2.79
374.9	375.45	0.55	VS072181	1.580	12.45	5.66	3.07
375.45	376.1	0.65	VS072182	0.714	18.15	2.7	3.43
376.1	377.25	1.15	VS072183	0.034	7.91	0.14	2.93
377.25	378.2	0.95	VS072184	0.027	6.16	0.06	2.85
378.2	379.05	0.85	VS072186	0.144	13.8	0.24	3.17
379.05	379.95	0.9	VS072187	0.165	11.15	0.24	2.99
379.95	381.2	1.25	VS072188	0.060	8.14	0.1	2.96
381.2	382.25	1.05	VS072189	0.016	11.1	0.07	3.02
382.25	383.55	1.3	VS072190	0.009	7.47	0.03	2.89
383.55	384.6	1.05	VS072191	0.006	10.35	0.03	3.01
384.6	386.55	1.95	VS072192	0.007	11.25	0.06	3.04
386.55	388.5	1.95	VS072193	0.022	11.05	0.11	3.07
388.5	390.7	2.2	VS072194	0.003	11.25	0.03	3.02
390.7	393.1	2.4	VS072196	0.020	10.8	0.07	2.99
393.1	395.05	1.95	VS072197	0.006	11.05	0.05	3.03
395.05	397.1	2.05	VS072198	0.001	11.7	0.03	3.03
397.1	400.1	3	VS072199	0.008	10.8	0.05	2.96
400.1	402.85	2.75	VS072200	0.006	11.35	0.04	3.04
411.85	414.85	3	VS072619	0.018	11.55	0.09	3.02
414.85	417.85	3	VS072620	0.013	11.55	0.08	3.01
417.85	420.45	2.6	VS072621	0.004	12.65	0.04	3.03
420.45	423.35	2.9	VS072622	0.011	12.3	0.07	3.03
423.35	426.25	2.9	VS072623	0.029	11.5	0.12	3.05
426.25	429.25	3	VS072624	0.006	10.3	0.02	3.13
429.25	431.86	2.61	VS072625	0.005	9.92	0.05	3.13
431.86	434.84	2.98	VS072626	0.006	10.05	0.02	3.21
434.84	435.8	0.96	VS072627	0.011	9.66	0.03	3.01
435.8	437.16	1.36	VS072628	0.022	12.1	0.11	3.02
437.16	438.25	1.09	VS072630	0.004	9.25	0.03	3.15
438.25	440.69	2.44	VS072631	0.004	9.16	0.06	3.1
440.69	443.05	2.36	VS072632	0.007	9.25	0.12	3.05
443.05	444.88	1.83	VS072633	0.006	9.4	0.12	3.26
444.88	446.15	1.27	VS072634	0.006	10.45	0.05	3.23
446.15	448.35	2.2	VS072635	0.010	10.55	0.1	3.23
448.35	449.4	1.05	VS072636	0.010	10.55	0.18	3.23
449.4	450.95	1.55	VS072637	0.001	9.67	0.02	3.23
450.95	453.75	2.8	VS072638	0.005	10.15	0.03	3.2
453.75	456.74	2.99	VS072639	0.006	10.25	0.06	3.14
456.74	459	2.26	VS072641	0.005	10.05	0.08	3.08
459	460.05	1.05	VS072642	0.004	10	0.08	2.97
460.05	463.05	3	VS072643	0.010	9.8	0.1	2.97

HOLE ID: VDD25013							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
463.05	465.9	2.85	VS072644	0.011	8.71	0.06	2.97
465.9	468.15	2.25	VS072645	0.027	9.78	0.14	2.85
468.15	468.8	0.65	VS072646	0.051	13.9	1.1	2.94
468.8	469.5	0.7	VS072647	0.034	4.93	0.63	2.94
469.5	470.6	1.1	VS072649	0.074	7.91	0.72	2.9
470.6	472.4	1.8	VS072650	0.037	7.33	0.19	3.02
472.4	474	1.6	VS072651	0.013	11.05	0.06	3.02
474	475.7	1.7	VS072652	0.005	8.98	0.03	3.02
475.7	477.95	2.25	VS072653	0.003	7.73	0.03	2.97
477.95	480.25	2.3	VS072654	0.003	8.69	0.005	3.06
480.25	483.15	2.9	VS072655	0.002	8.53	0.005	3.06
483.15	486.1	2.95	VS072656	0.004	8.21	0.02	3.09
486.1	489.1	3	VS072657	0.008	8.74	0.03	3.09
489.1	492.1	3	VS072658	0.004	8.81	0.02	3.09
492.1	495.08	2.98	VS072660	0.003	8.61	0.02	3.09
495.08	498	2.92	VS072661	0.005	9.2	0.03	3.12
498	500.4	2.4	VS072662	0.003	8.97	0.02	3.12
500.4	502.75	2.35	VS072663	0.010	9.5	0.04	3.12
502.75	505.75	3	VS072664	0.004	8.53	0.03	3.16
505.75	507.7	1.95	VS072665	0.004	8.2	0.02	3.02
507.7	510.2	2.5	VS072666	0.007	7.89	0.05	3.02
510.2	512.25	2.05	VS072667	0.003	8.38	0.06	2.88
512.25	515.17	2.92	VS072668	0.005	8.56	0.06	3.03
515.17	517.84	2.67	VS072669	0.001	8.21	0.02	3.19
517.84	520.41	2.57	VS072671	0.003	7.84	0.05	3.02
520.41	522.65	2.24	VS072672	0.034	9.18	0.11	3.02
522.65	523.35	0.7	VS072673	0.024	4.58	0.1	2.83
523.35	526.35	3	VS072674	0.013	6.57	0.13	3.02
526.35	528.1	1.75	VS072675	0.003	7.36	0.07	2.9
528.1	528.85	0.75	VS072676	0.013	8.04	0.16	2.83
528.85	530.75	1.9	VS072677	0.016	8.97	0.28	3.02
530.75	533.65	2.9	VS072678	0.020	7.28	0.33	2.74
533.65	535.2	1.55	VS072679	0.034	7.65	0.48	2.74
535.2	536.25	1.05	VS072680	0.028	9.58	0.19	2.72
536.25	538.1	1.85	VS072682	0.011	10.25	0.06	3.28
538.1	539.85	1.75	VS072683	0.017	10.35	0.18	3.02
539.85	540.5	0.65	VS072684	0.006	9.91	0.3	2.83
540.5	542.65	2.15	VS072685	0.023	11.6	0.19	3.02
542.65	544.6	1.95	VS072686	0.030	12.05	0.21	3.02
544.6	546.1	1.5	VS072687	0.009	10.8	0.14	2.83
546.1	547.25	1.15	VS072688	0.006	10.4	0.15	2.76
547.25	549.63	2.38	VS072689	0.032	11.7	0.33	3.02
549.63	551.8	2.17	VS072690	0.003	9.15	0.03	3.02
551.8	554.05	2.25	VS072691	0.002	10.35	0.03	2.93
554.05	556.05	2	VS072693	0.006	8.83	0.05	2.83
556.05	558.9	2.85	VS072694	0.007	9.74	0.04	3.02
558.9	559.4	0.5	VS072695	0.008	9.67	0.05	3.02

HOLE ID: VDD25013							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
559.4	561.1	1.7	VS072696	0.016	8.41	0.09	3.02
561.1	562.65	1.55	VS072697	0.010	10.55	0.06	3.02
562.65	565.4	2.75	VS072698	0.006	9.99	0.05	2.83
565.4	567.1	1.7	VS072699	0.005	9.5	0.05	2.82
567.1	568.75	1.65	VS072700	0.024	10.05	0.07	2.82
568.75	570.65	1.9	VS072701	0.008	8.75	0.03	2.82
570.65	573.05	2.4	VS072702	0.012	8.96	0.03	2.82
573.05	575	1.95	VS072704	0.007	9.43	0.03	2.81
575	576.25	1.25	VS072705	0.017	9.14	0.12	3.02
576.25	579.17	2.92	VS072706	0.015	7.55	0.12	2.83
579.17	582	2.83	VS072707	0.014	8.19	0.07	2.99
582	584.45	2.45	VS072708	0.035	8.04	0.1	2.83
584.45	587.35	2.9	VS072709	0.011	10.6	0.06	3.41
587.35	588.35	1	VS076783	0.007	11.55	0.005	3.1
588.35	590.05	1.7	VS076784	0.010	13.4	0.005	2.98
590.05	592.05	2	VS076785	0.001	12.85	0.005	3.02
592.05	593.35	1.3	VS076786	0.003	13.05	0.005	3.02
593.35	595.1	1.75	VS076787	0.006	14.45	0.005	3.19
595.1	597.28	2.18	VS076788	0.016	14.6	0.005	2.98
597.28	599.95	2.67	VS076789	0.011	13.95	0.005	2.98
599.95	601.63	1.68	VS076790	0.014	11.35	0.005	3.02
601.63	603.25	1.62	VS076791	0.014	11.05	0.005	3.04
603.25	604.85	1.6	VS076792	0.068	8.52	0.05	2.93
604.85	606.37	1.52	VS076794	0.059	10.1	0.21	2.74
606.37	607.5	1.13	VS076795	0.096	7.74	0.17	2.74
607.5	609.6	2.1	VS076796	0.011	9.12	0.005	3.02
609.6	611.35	1.75	VS076797	0.060	8.89	0.05	2.83
611.35	613.15	1.8	VS076798	0.018	7.03	0.005	2.73
613.15	615	1.85	VS076799	0.004	7.73	0.005	2.81
615	616.55	1.55	VS076800	0.039	8.99	0.19	2.83
616.55	618.5	1.95	VS076801	0.011	9.42	0.05	2.83
618.5	620.5	2	VS076802	0.039	7.39	0.75	2.74
620.5	622.7	2.2	VS076803	0.013	7.25	0.35	2.75
622.7	624.5	1.8	VS076805	0.027	7.18	0.98	2.75
624.5	625.75	1.25	VS076806	0.009	6.9	0.39	2.72
625.75	626.85	1.1	VS076807	0.021	6.03	0.74	2.72
626.85	627.93	1.08	VS076808	0.062	6.69	2.3	2.69
627.93	629	1.07	VS076809	0.062	9.87	1.7	2.74
629	630.8	1.8	VS076810	0.011	7.78	0.03	2.82
630.8	632.5	1.7	VS076811	0.031	5.83	0.4	2.83
632.5	634.05	1.55	VS076812	0.012	5.5	0.09	2.83
634.05	635.95	1.9	VS076813	0.009	5.48	0.02	2.79
635.95	638.1	2.15	VS076814	0.008	6.66	0.05	2.8
638.1	640.4	2.3	VS076816	0.019	6.98	0.13	2.81
640.4	641.73	1.33	VS076817	0.106	9.18	0.28	2.78
641.73	643.2	1.47	VS076818	0.214	16.15	1.14	2.76
643.2	643.55	0.35	VS076819	0.073	6.82	0.11	2.94

HOLE ID: VDD25013							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
643.55	645.42	1.87	VS076820	0.077	8.94	0.14	2.99
645.42	647.35	1.93	VS076821	0.131	10.4	0.3	3.01
647.35	649.25	1.9	VS076822	0.095	11.3	0.21	3
649.25	650.85	1.6	VS076823	0.129	11.3	0.3	3
650.85	653.7	2.85	VS076824	0.045	9.46	0.09	2.83
653.7	655.55	1.85	VS076825	0.027	9.4	0.05	2.98
655.55	657.42	1.87	VS076827	0.007	8.61	0.005	2.89
657.42	659.32	1.9	VS076828	0.001	5.62	0.005	2.79
659.32	661.25	1.93	VS076829	0.052	8.6	0.08	2.96
661.25	663.45	2.2	VS076830	0.021	8.84	0.04	3.16
663.45	665.4	1.95	VS076831	0.012	7.45	0.005	2.83
665.4	667.26	1.86	VS076832	0.012	5.88	0.005	2.77
667.26	668.65	1.39	VS076833	0.020	7	0.06	2.83
668.65	669.95	1.3	VS076834	0.077	10	0.21	2.72
669.95	671.4	1.45	VS077077	0.068	9.56	0.16	2.69
671.4	672.4	1	VS077078	0.043	6.34	0.02	2.64
672.4	673.6	1.2	VS077079	0.016	7.32	0.005	2.83
673.6	674.8	1.2	VS077080	0.015	6.47	0.005	2.83
674.8	675.75	0.95	VS077081	0.015	10.2	0.005	2.98
675.75	677.6	1.85	VS077082	0.003	6.59	0.005	2.8
677.6	680.1	2.5	VS077083	0.005	7.5	0.005	2.98
680.1	680.75	0.65	VS077084	0.005	8.17	0.005	2.83
680.75	681.8	1.05	VS077085	0.018	11.95	0.005	2.98
681.8	683.9	2.1	VS077086	0.012	12.5	0.005	2.98
683.9	686	2.1	VS077088	0.008	9.7	0.005	3.11
686	687.8	1.8	VS077089	0.004	8.49	0.005	3.02
687.8	690.45	2.65	VS077090	0.009	9.35	0.005	3.22
690.45	692.75	2.3	VS077091	0.003	10.4	0.005	2.98
692.75	694.8	2.05	VS077092	0.032	10.1	0.02	2.98
694.8	695.58	0.78	VS077093	0.100	14.15	0.17	2.74
695.58	696.15	0.57	VS077094	0.084	13.7	0.19	2.74
696.15	697.95	1.8	VS077095	0.006	7.99	0.005	2.98
697.95	699.9	1.95	VS077096	0.016	9.01	0.005	2.98
699.9	701.3	1.4	VS077097	0.052	10.3	0.08	3.02
701.3	702.75	1.45	VS077099	0.020	8.6	0.04	2.75
702.75	704.1	1.35	VS077100	0.017	5.44	0.03	2.98
704.1	706.15	2.05	VS077101	0.015	8.8	0.03	2.98
706.15	707.3	1.15	VS077102	0.065	11.85	0.19	2.98
707.3	708.7	1.4	VS077103	0.016	8.89	0.005	3.02
708.7	710.45	1.75	VS077104	0.056	9.18	0.14	2.87
710.45	713.05	2.6	VS077105	0.035	9.75	0.1	2.98
713.05	715.7	2.65	VS077106	0.029	10.15	0.1	2.98
715.7	717.9	2.2	VS077107	0.001	10.1	0.005	2.98
717.9	718.35	0.45	VS077108	0.032	9.73	0.06	2.83
718.35	720.85	2.5	VS077110	0.006	10.15	0.02	2.89
720.85	723.55	2.7	VS077111	0.011	10.35	0.04	2.92
723.55	726.05	2.5	VS077112	0.006	10.45	0.02	2.95

HOLE ID: VDD25013							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
726.05	728.55	2.5	VS077113	0.003	10.85	0.005	3.01
728.55	731.21	2.66	VS077114	0.046	12.05	0.12	3.01
731.21	734.2	2.99	VS077115	0.012	12.6	0.04	3.01
734.2	737.15	2.95	VS077116	0.034	11.35	0.08	3.08
737.15	738.7	1.55	VS077117	0.019	10.45	0.04	2.9
738.7	739.9	1.2	VS077118	0.066	12.7	0.13	2.95
739.9	741.85	1.95	VS077119	0.035	12.35	0.05	2.95
741.85	743.78	1.93	VS077121	0.019	11.35	0.03	2.95
743.78	745.74	1.96	VS077122	0.039	11.8	0.06	3
745.74	748	2.26	VS077123	0.043	11.45	0.08	2.99
748	749	1	VS077124	0.055	13.05	0.12	2.99
749	750.75	1.75	VS077125	0.011	10.9	0.02	2.99
750.75	752.43	1.68	VS077972	0.012	11.65	0.06	2.99
752.43	754.2	1.77	VS077973	0.032	11.9	0.08	2.92
754.2	756.3	2.1	VS077974	0.025	10.25	0.06	2.86
756.3	758	1.7	VS077975	0.238	12.15	0.52	2.98
758	759.45	1.45	VS077976	0.096	12.9	0.26	2.98
759.45	761	1.55	VS077977	0.030	9.56	0.1	2.83
761	763.13	2.13	VS077978	0.018	10.6	0.04	2.85
763.13	765.45	2.32	VS077979	0.013	10.25	0.03	2.83
765.45	766.3	0.85	VS077980	0.011	10.35	0.03	2.83
766.3	767.8	1.5	VS077981	0.019	10.5	0.09	2.83
767.8	769.45	1.65	VS077983	0.014	11.65	0.05	2.83
769.45	771.4	1.95	VS077984	0.191	12.35	0.39	2.98
771.4	773.1	1.7	VS077985	0.120	12.95	0.25	2.98
773.1	775.95	2.85	VS077986	0.019	11.55	0.04	2.9
775.95	778	2.05	VS077987	0.019	12.5	0.05	3.03
778	779.5	1.5	VS077988	0.018	11.85	0.07	3.03
779.5	781.1	1.6	VS077989	0.076	12	0.13	3.03
781.1	783.45	2.35	VS077990	0.055	14	0.08	3.16
783.45	785.15	1.7	VS077991	0.018	11.3	0.05	2.83
785.15	787.1	1.95	VS077992	0.016	12.5	0.03	2.83
787.1	789.55	2.45	VS077994	0.009	13.3	0.005	2.98
789.55	791.62	2.07	VS077995	0.015	13.5	0.02	2.98
791.62	794.32	2.7	VS077996	0.007	13.45	0.005	2.98
794.32	797.05	2.73	VS077997	0.010	13.1	0.005	3.03
797.05	799.58	2.53	VS077998	0.017	12.1	0.03	3.04
799.58	801.7	2.12	VS077999	0.034	13.75	0.05	2.83
801.7	803.8	2.1	VS078000	0.022	11.9	0.05	2.83
803.8	806.55	2.75	VS078001	0.018	12.8	0.03	2.83
806.55	808.65	2.1	VS078002	0.014	13.95	0.03	2.98
808.65	811.1	2.45	VS078003	0.035	15.15	0.05	3.01
811.1	811.6	0.5	VS078005	0.018	12.05	0.03	3.07
811.6	813.4	1.8	VS078006	0.008	14.3	0.02	3.07
813.4	815.5	2.1	VS078007	0.039	11.85	0.06	3.07
815.5	817.5	2	VS078008	0.063	17.05	0.09	3.13
817.5	819.15	1.65	VS078009	0.055	15.35	0.08	3.03

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DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
819.15	821.1	1.95	VS078010	0.054	14.55	0.05	2.93
821.1	823	1.9	VS078011	0.122	15.45	0.18	2.95
823	823.93	0.93	VS078012	0.041	16.4	0.04	2.95
823.93	825.47	1.54	VS078013	0.033	14.05	0.04	2.95
825.47	826.85	1.38	VS078014	0.037	18.1	0.06	2.95
826.85	827.94	1.09	VS078016	0.089	15.1	0.13	2.95
827.94	829.1	1.16	VS078017	0.164	16.35	0.24	2.97
829.1	830.85	1.75	VS078018	0.042	16.85	0.08	3.03
830.85	832.61	1.76	VS078019	0.157	15.55	0.23	3.03
832.61	834.7	2.09	VS078020	0.022	15.85	0.04	3.08
834.7	836.55	1.85	VS078021	0.039	15.3	0.06	2.98
836.55	838.25	1.7	VS078022	0.011	16.7	0.02	2.98
838.25	838.75	0.5	VS078023	0.025	11.95	0.04	2.98
838.75	840.95	2.2	VS078522	0.091	15.75	0.07	3.02
840.95	843.6	2.65	VS078523	0.024	16.05	0.005	3.02
843.6	845.75	2.15	VS078524	0.021	17.3	0.005	3.11
845.75	847	1.25	VS078525	0.107	19.3	0.06	2.98
847	848.1	1.1	VS078526	0.071	17.4	0.04	2.98
848.1	849.5	1.4	VS078527	0.094	17.2	0.06	2.98
849.5	851	1.5	VS078528	0.111	16.7	0.06	2.98
851	852.97	1.97	VS078529	0.044	17.4	0.03	3.02
852.97	854.45	1.48	VS078530	0.058	14.95	0.03	2.94
854.45	856.05	1.6	VS078531	0.034	15.15	0.005	2.94
856.05	857.4	1.35	VS078533	0.007	17.45	0.005	2.94
857.4	858.7	1.3	VS078534	0.021	17.35	0.02	2.94
858.7	860	1.3	VS078535	0.028	15.1	0.005	2.85
860	861.3	1.3	VS078536	0.015	13.8	0.005	2.94
861.3	862.6	1.3	VS078537	0.012	15.75	0.005	2.91
862.6	863.9	1.3	VS078538	0.016	16.15	0.005	3.04
863.9	865.2	1.3	VS078539	0.031	15.4	0.02	2.95
865.2	866.3	1.1	VS078540	0.012	15.85	0.005	2.95
866.3	867.4	1.1	VS078541	0.020	16.15	0.03	2.99
867.4	868.45	1.05	VS078542	0.016	16.05	0.005	3.03
868.45	869.75	1.3	VS078544	0.042	15.2	0.06	2.97
869.75	871.05	1.3	VS078545	0.042	15.4	0.05	3.08
871.05	872.4	1.35	VS078546	0.076	15.35	0.11	3.06
872.4	873.7	1.3	VS078547	0.116	16.15	0.29	3.02
873.7	874.4	0.7	VS078548	0.352	17.55	0.84	3.12
874.4	875.1	0.7	VS078549	1.405	20.6	3.33	3.25
875.1	876.25	1.15	VS078550	0.273	14.5	0.74	3.02
876.25	877.55	1.3	VS078551	0.014	16.55	0.005	3.14
877.55	878.85	1.3	VS078552	0.014	14.55	0.02	2.9
878.85	880.1	1.25	VS078553	0.011	14.9	0.04	3.03
880.1	881.4	1.3	VS078555	0.032	14.25	0.05	2.92
881.4	882.3	0.9	VS078556	0.032	13.5	0.05	3
882.3	883.15	0.85	VS078557	0.017	12.25	0.04	2.92
883.15	884.12	0.97	VS078558	1.050	18.95	3.64	3.15

HOLE ID: VDD25013							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
884.12	884.53	0.41	VS078559	7.890	50.6	23.5	4.23
884.53	884.84	0.31	VS078560	7.950	42.8	23.3	4.67
884.84	885.15	0.31	VS078561	1.340	10.8	4.02	3.03
885.15	886.45	1.3	VS078563	0.194	15.7	0.65	3.15
886.45	887.75	1.3	VS078564	0.031	14.85	0.08	3.06
887.75	889.05	1.3	VS078565	0.014	15.25	0.05	3.01
889.05	890.35	1.3	VS078566	0.023	14.1	0.06	3.03
890.35	891.65	1.3	VS078567	0.092	14	0.3	3.06
891.65	892.95	1.3	VS078568	0.118	13.65	0.42	3.01
892.95	894.25	1.3	VS078569	0.029	14.45	0.08	2.97
894.25	895.55	1.3	VS078570	0.019	12.65	0.06	2.89
895.55	896.85	1.3	VS078571	0.054	12.45	0.13	3
896.85	898.15	1.3	VS078572	0.007	12.85	0.04	2.93
898.15	899.45	1.3	VS078574	0.013	15.2	0.04	3.04
899.45	900.3	0.85	VS078575	0.027	14.65	0.06	3.05
900.3	901.6	1.3	VS078576	0.013	15.7	0.04	3.01
901.6	902.9	1.3	VS078577	0.014	15.95	0.04	3.03
902.9	904.2	1.3	VS078578	0.047	16	0.14	3.05
904.2	905.5	1.3	VS078579	0.028	15.95	0.08	3.05
905.5	906.75	1.25	VS078580	0.022	15.4	0.05	3.05
906.75	908	1.25	VS078581	0.035	16.05	0.06	3.07
908	908.6	0.6	VS078582	0.165	15.95	0.6	3.1
908.6	909.37	0.77	VS078583	0.811	25.6	1.43	3.59
909.37	910.6	1.23	VS078585	0.034	14.3	0.08	3.01
910.6	911.9	1.3	VS078586	0.101	15	0.24	3.03
911.9	913.2	1.3	VS078587	0.008	12.95	0.02	2.91
913.2	914.5	1.3	VS078588	0.021	14.55	0.03	3.04
914.5	915.8	1.3	VS078589	0.006	13.6	0.005	2.92
915.8	917.1	1.3	VS078590	0.014	14.3	0.02	3.09
917.1	918.4	1.3	VS078591	0.016	15.2	0.03	3.11
918.4	919.7	1.3	VS078592	0.015	15.3	0.02	3.02
919.7	921	1.3	VS078593	0.020	14.3	0.03	2.92
921	922.22	1.22	VS078594	0.015	14.9	0.04	2.95
922.22	923.25	1.03	VS078596	0.058	15.2	0.09	3.1
923.25	924	0.75	VS078597	1.360	24.7	2.32	3.27
924	924.47	0.47	VS078598	1.335	28.2	2.23	3.42
924.47	925.2	0.73	VS078599	0.021	12.7	0.03	2.91
925.2	926.08	0.88	VS078600	0.031	12.9	0.06	2.97
926.08	927.3	1.22	VS079007	0.010	14.3	0.02	3.04
927.3	928.6	1.3	VS079008	0.013	13.1	0.03	3.02
928.6	929.9	1.3	VS079009	0.061	14.35	0.11	3.02
929.9	930.94	1.04	VS079010	0.034	14.3	0.07	2.92
930.94	932.12	1.18	VS079011	0.011	13.7	0.02	2.98
932.12	933.4	1.28	VS079012	0.012	14.95	0.03	3.15
933.4	934.7	1.3	VS079013	0.009	14.05	0.03	3.1
934.7	935.88	1.18	VS079014	0.016	15.65	0.04	3.21
935.88	936.7	0.82	VS079015	0.005	15.05	0.005	3.03

HOLE ID: VDD25013							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
936.7	937.55	0.85	VS079016	0.017	15.95	0.03	2.97
937.55	938.75	1.2	VS079018	0.017	13.5	0.03	2.96
938.75	939.6	0.85	VS079019	0.057	11.15	0.1	2.95
939.6	940.3	0.7	VS079020	0.109	14.25	0.32	2.98
940.3	941.85	1.55	VS079021	0.041	16.15	0.07	3.04
941.85	943.85	2	VS079022	0.014	15.5	0.04	3.04
943.85	946	2.15	VS079023	0.018	15.05	0.04	3.1
946	948.45	2.45	VS079024	0.007	14.15	0.005	3.06
948.45	950.44	1.99	VS079025	0.048	14.95	0.08	3.06
950.44	952.35	1.91	VS079026	0.058	14.5	0.11	3.06
952.35	954.85	2.5	VS079027	0.040	13.4	0.08	3.03
954.85	957.75	2.9	VS079029	0.038	13.45	0.07	3.06
957.75	960.75	3	VS079030	0.012	13.65	0.02	3.06
960.75	963.2	2.45	VS079031	0.046	14.8	0.09	3.09
963.2	965	1.8	VS079032	0.017	11.9	0.03	3.02
965	966	1	VS079033	0.081	18.3	0.23	2.98
966	968.1	2.1	VS079034	0.008	13.95	0.005	2.98
968.1	970.5	2.4	VS079035	0.015	12.9	0.05	2.98
970.5	973.4	2.9	VS079036	0.021	13.05	0.04	3.01
973.4	975.1	1.7	VS079037	0.084	13.65	0.12	3.01
975.1	976.15	1.05	VS079038	0.002	12.4	0.005	3.01
976.15	978.85	2.7	VS079040	0.009	11.9	0.005	3.01
978.85	981.85	3	VS079041	0.027	13.45	0.06	3.01
981.85	984.85	3	VS079042	0.040	12.5	0.08	3.02
984.85	987.85	3	VS079043	0.009	12.15	0.03	2.99
987.85	990.85	3	VS079044	0.020	12.55	0.03	3.02
990.85	993.7	2.85	VS079045	0.079	12.75	0.15	3.02
993.7	996.65	2.95	VS079046	0.021	12.55	0.05	3.02
996.65	999.65	3	VS079047	0.005	12.35	0.02	3.06
999.65	1002.6	2.95	VS079048	0.016	11.9	0.03	3.02
1002.6	1004.55	1.95	VS079049	0.012	10.4	0.04	3.02
1004.55	1006.45	1.9	VS079051	0.049	12.45	0.08	2.99
1006.45	1009.2	2.75	VS079052	0.011	12.95	0.02	2.97
1009.2	1011	1.8	VS079053	0.006	11.1	0.02	2.97
1011	1014	3	VS079759	0.019	10.75	0.03	2.97
1014	1017	3	VS079760	0.021	10.6	0.05	2.96
1017	1019.7	2.7	VS079761	0.034	11.2	0.06	2.95
1019.7	1021.9	2.2	VS079762	0.005	9.97	0.005	2.95
1021.9	1023.6	1.7	VS079763	0.008	9.98	0.005	2.94
1023.6	1026.42	2.82	VS079764	0.177	13.4	0.18	2.92
1026.42	1029.4	2.98	VS079765	0.044	10.7	0.05	2.92
1029.4	1032.3	2.9	VS079766	0.018	10.4	0.03	2.91
1032.3	1034.57	2.27	VS079767	0.030	11.75	0.04	2.95
1034.57	1036.8	2.23	VS079768	0.040	10	0.06	2.95
1036.8	1039.2	2.4	VS079770	0.172	11	0.22	2.95
1039.2	1042.2	3	VS079771	0.007	9.86	0.02	2.95
1042.2	1045.2	3	VS079772	0.006	10.05	0.03	3

HOLE ID: VDD25013							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
1045.2	1048.2	3	VS079773	0.030	9.36	0.07	2.99
1048.2	1051.08	2.88	VS079774	0.010	11.2	0.02	2.99
1051.08	1052.35	1.27	VS079775	0.006	11.05	0.005	2.99
1052.35	1053.65	1.3	VS079776	0.003	11.4	0.005	2.98
1053.65	1054.95	1.3	VS079777	0.004	10.2	0.005	2.96
1054.95	1056.17	1.22	VS079778	0.004	10.2	0.005	3
1056.17	1057.3	1.13	VS079779	0.001	9.48	0.005	3
1057.3	1058.6	1.3	VS079781	0.019	10.8	0.06	3.02
1058.6	1059.9	1.3	VS079782	0.009	9.92	0.03	2.94
1059.9	1061.2	1.3	VS079783	0.018	9.87	0.005	2.91
1061.2	1062.5	1.3	VS079784	0.033	8.43	0.02	2.94
1062.5	1063.8	1.3	VS079785	0.007	11.2	0.005	2.97
1063.8	1065.1	1.3	VS079786	0.070	11.65	0.09	2.99
1065.1	1066.1	1	VS079787	0.028	10.45	0.07	3
1066.1	1067.4	1.3	VS079788	0.370	10.25	0.53	2.97
1067.4	1068.7	1.3	VS079789	0.061	12.9	0.18	3.23
1068.7	1070	1.3	VS079790	1.010	16.35	1.54	3.05
1070	1071.1	1.1	VS079792	0.341	14.05	0.5	3.03
1071.1	1072.4	1.3	VS079793	0.313	17.5	0.42	3.35
1072.4	1073.7	1.3	VS079794	0.255	11.3	0.29	3.05
1073.7	1075	1.3	VS079795	0.549	12.35	0.49	3.06
1075	1076	1	VS079796	0.680	11.2	0.66	2.99
1076	1077.22	1.22	VS079797	0.588	13.15	0.57	3.02
1077.22	1078.52	1.3	VS079798	0.449	14.15	0.38	3.03
1078.52	1079.4	0.88	VS079799	0.404	19.1	0.38	3.26
1079.4	1080.1	0.7	VS079800	0.032	9.54	0.03	2.97
1080.1	1081.25	1.15	VS079801	0.268	8.9	0.21	2.96
1081.25	1082.55	1.3	VS079803	0.497	12.8	0.46	3.07
1082.55	1083.85	1.3	VS079804	0.200	14.15	0.29	3.02
1083.85	1085.15	1.3	VS079805	0.314	9.56	0.25	3.01
1085.15	1085.91	0.76	VS079806	0.331	11.5	0.27	3.16
1085.91	1086.72	0.81	VS079807	0.278	17	0.26	3.18
1086.72	1087.57	0.85	VS079808	0.271	17.1	0.25	3.15
1087.57	1088.5	0.93	VS079809	0.360	14.35	0.3	3.15
1088.5	1089.8	1.3	VS080040	0.462	17.1	0.36	3.08
1089.8	1091.1	1.3	VS080041	0.531	14.9	0.47	3.26
1091.1	1092.3	1.2	VS080042	1.615	12.6	1.36	3.03
1092.3	1093.5	1.2	VS080043	0.199	8.19	0.16	2.83
1093.5	1094.8	1.3	VS080044	0.184	8.2	0.17	2.87
1094.8	1096	1.2	VS080045	0.565	9.52	0.51	2.95
1096	1096.58	0.58	VS080046	1.295	6.63	0.84	2.81
1096.58	1097.8	1.22	VS080047	0.108	9.32	0.09	2.95
1097.8	1099	1.2	VS080048	0.343	8.95	0.35	2.86
1099	1100	1	VS080049	0.294	7.43	0.27	2.89
1100	1101.2	1.2	VS080051	0.009	8.16	0.02	2.95
1101.2	1102.5	1.3	VS080052	0.164	10.65	0.13	3.01
1102.5	1103.75	1.25	VS080053	0.221	11.95	0.2	2.97

HOLE ID: VDD25013							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
1103.75	1104.65	0.9	VS080054	0.141	12.25	0.12	3.14
1104.65	1105.9	1.25	VS080055	0.251	13.9	0.5	3.01
1105.9	1107.2	1.3	VS080056	0.159	10.95	0.17	3.03
1107.2	1108.5	1.3	VS080057	0.099	11	0.11	2.97
1108.5	1109.8	1.3	VS080058	0.058	10.85	0.04	2.96
1109.8	1110.2	0.4	VS080059	0.055	10.15	0.06	2.93
1110.2	1110.6	0.4	VS080060	0.108	10.2	0.08	2.91
1111.4	1111.93	0.53	VS080062	0.034	10.15	0.02	2.94
1111.93	1113.15	1.22	VS080063	0.392	17.8	0.27	2.89
1113.15	1114.45	1.3	VS080064	0.121	14.65	0.11	2.97
1114.45	1115.7	1.25	VS080065	0.165	14.25	0.17	3.09
1115.7	1116.7	1	VS080066	0.091	13.25	0.07	3.04
1116.7	1117.5	0.8	VS080067	0.127	14.15	0.11	3.04
1117.5	1118.8	1.3	VS080068	0.092	12.95	0.1	3.04
1118.8	1120.1	1.3	VS080069	0.018	12.95	0.03	3.04
1120.1	1122	1.9	VS080070	0.119	11.85	0.1	2.99
1122	1124.1	2.1	VS080071	0.224	13.75	0.17	2.98

HOLE ID: VDD26005							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
62	64.65	2.65	VS080572	0.013	9.3	0.07	3.06
64.65	66.65	2	VS080573	0.01	9.46	0.05	3.05
66.65	68.9	2.25	VS080574	0.016	10.05	0.09	3.05
68.9	71.6	2.7	VS080575	0.01	9.35	0.06	3.05
71.6	72	0.4	VS080576	0.08	9.26	0.69	2.94
72	74.6	2.6	VS080577	0.009	9.31	0.09	2.99
74.6	75.9	1.3	VS080578	0.003	9.67	0.02	2.99
75.9	76.3	0.4	VS080579	0.042	10.55	0.27	2.99
76.3	77	0.7	VS080580	0.046	10.1	0.38	3.05
77	78.3	1.3	VS080582	0.01	10.4	0.04	3.05
78.3	81	2.7	VS080583	0.006	10.75	0.03	3.05
81	84	3	VS080584	0.005	10.15	0.03	3.05
84	87	3	VS080585	0.021	10.8	0.05	3.05
87	89.7	2.7	VS080586	0.003	10.05	0.02	3.05
228	230.4	2.4	VS081246	0.006	11.5	0.04	3.02
230.4	231.45	1.05	VS081247	0.044	9.27	0.24	2.87
231.45	232.72	1.27	VS081248	0.031	11	0.12	3.18
232.72	233.8	1.08	VS081249	0.028	14.35	0.12	3.23
233.8	236	2.2	VS081250	0.023	11	0.07	2.99
236	239	3	VS081251	0.004	9.75	0.04	2.98
239	242	3	VS081252	0.004	9.89	0.03	2.97
242	245	3	VS081253	0.005	9.82	0.04	2.96
245	248	3	VS081255	0.005	9.56	0.03	2.97
248	250	2	VS081256	0.005	10.15	0.09	2.99
250	252.5	2.5	VS081257	0.031	10.45	0.05	2.9
252.5	253.6	1.1	VS081258	0.017	6.36	0.09	2.79
253.6	254.3	0.7	VS081259	0.046	11.4	0.14	2.95
254.3	255.05	0.75	VS081260	0.047	10.15	0.17	2.96
255.05	255.85	0.8	VS081261	0.009	7.3	0.05	2.95
255.85	257.9	2.05	VS081262	0.02	7.08	0.1	2.82
257.9	259.2	1.3	VS081264	0.007	7.27	0.06	2.85
259.2	259.9	0.7	VS081265	0.007	6.38	0.08	2.9
259.9	261.75	1.85	VS081266	0.018	7.61	0.06	3.08
261.75	262.65	0.9	VS081267	0.011	5.98	0.03	2.8
263.85	265.5	1.65	VS081825	0.019	7.36	0.09	2.83
265.5	266.15	0.65	VS081826	0.007	9.83	0.04	2.95
266.15	268.2	2.05	VS081827	0.005	7.82	0.005	2.97
268.2	268.5	0.3	VS081828	0.009	12.45	0.04	2.97
268.5	271.2	2.7	VS081829	0.018	12.35	0.05	2.97
271.2	274	2.8	VS081830	0.02	13.5	0.06	3.15
339.5	341.75	2.25	VS081831	0.015	9.74	0.53	2.81
341.75	343.1	1.35	VS081832	0.102	15.25	1.27	2.98
343.1	344.25	1.15	VS081833	0.017	10.65	0.23	3.1
344.25	346.15	1.9	VS081835	0.011	10.6	0.09	3.02
346.15	347.8	1.65	VS081836	0.003	7.42	0.11	3.02
347.8	349.6	1.8	VS081837	0.019	10.95	0.08	2.93
349.6	350.7	1.1	VS081838	0.023	10.15	0.17	2.99

HOLE ID: VDD26005							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
350.7	352.55	1.85	VS081839	0.028	8.28	0.2	2.77
364.4	365.2	0.8	VS081840	0.001	7.33	0.54	2.72
365.2	366.85	1.65	VS081841	0.005	8.85	0.26	2.99
366.85	368.55	1.7	VS081842	0.013	9.71	0.19	2.99
368.55	369.4	0.85	VS081843	0.016	10.4	0.35	2.99
369.4	371.85	2.45	VS081845	0.017	9.4	0.26	2.97
371.85	373.85	2	VS081846	0.006	8.3	0.14	2.99
373.85	376.2	2.35	VS081847	0.012	11.5	0.37	2.87
376.2	377.9	1.7	VS081848	0.004	8.03	0.08	2.9
377.9	378.5	0.6	VS081849	0.022	9.81	0.17	2.93
378.5	380.3	1.8	VS081850	0.023	10.9	0.37	2.97
380.3	383.3	3	VS081851	0.014	11.5	0.16	2.87
383.3	385.4	2.1	VS081852	0.007	9.21	0.15	2.92
385.4	386.8	1.4	VS081853	0.04	13.3	0.37	2.97
386.8	387.35	0.55	VS081855	0.14	15.4	0.32	2.97
387.35	389.1	1.75	VS081856	0.027	14	0.06	2.97
389.1	390.9	1.8	VS081857	0.013	7.48	0.02	2.97
390.9	392.85	1.95	VS081858	0.011	9.4	0.02	2.98
392.85	394.15	1.3	VS081859	0.009	11.2	0.08	2.98
394.15	395.5	1.35	VS081860	0.024	10.75	0.22	3
395.5	397.5	2	VS081861	0.019	10.8	0.07	2.98
397.5	398.6	1.1	VS081862	0.057	9.75	0.96	2.96
398.6	399.65	1.05	VS081863	0.043	15.25	0.86	2.98
399.65	400.4	0.75	VS081865	0.021	6.83	0.48	2.98
400.4	402.15	1.75	VS081866	0.011	11.85	0.23	3.01
402.15	404.4	2.25	VS081867	0.007	11.05	0.11	2.93
404.4	405.2	0.8	VS081868	0.03	12.85	0.57	2.85
405.2	406.15	0.95	VS081869	0.004	9.2	0.08	2.92
412.15	413.25	1.1	VS081870	0.121	14.7	0.14	2.92
413.25	414	0.75	VS081871	0.01	12.05	0.005	2.97
414	415.5	1.5	VS081872	0.032	12.75	0.03	2.98
415.5	417.3	1.8	VS081873	0.01	10.55	0.005	2.97
417.3	418.25	0.95	VS081875	0.009	10.15	0.03	2.92
418.25	418.65	0.4	VS081876	0.086	14.2	0.32	3.04
418.65	419.7	1.05	VS081877	0.043	13.35	0.07	3.04
419.7	422.05	2.35	VS081878	0.002	11.8	0.005	3.16
422.05	424.75	2.7	VS081879	0	11.5	0.005	3.05
424.75	426.9	2.15	VS081880	0.002	11.8	0.005	2.94
426.9	429.8	2.9	VS081881	0.002	11.8	0.04	3.04
429.8	431.1	1.3	VS082181	0.004	12.85	0.005	3.04
431.1	433.4	2.3	VS082182	0.003	11.75	0.005	3.04
433.4	435.5	2.1	VS082184	0.01	11.6	0.05	3.14
435.5	436.4	0.9	VS082185	0.127	12.45	0.35	2.87
436.4	437.85	1.45	VS082186	0.02	13.1	0.03	2.83
437.85	439	1.15	VS082187	0.05	12.95	0.04	2.97
439	441.75	2.75	VS082188	0.003	13.5	0.005	3.01
441.75	443.35	1.6	VS082189	0.02	13.85	0.02	3.05

HOLE ID: VDD26005							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
443.35	445	1.65	VS082190	0.01	13.6	0.005	3.05
445	447.2	2.2	VS082191	0.044	12.75	0.03	3.05
447.2	449.3	2.1	VS082192	0.02	14.65	0.02	3.1
504	506.75	2.75	VS082195	0.072	13.85	0.06	3.04
506.75	509.45	2.7	VS082196	0.037	13.8	0.08	2.99
509.45	511.4	1.95	VS082197	0.142	15.35	0.39	2.97
511.4	514	2.6	VS082198	0.176	11.25	0.33	2.99
514	516.05	2.05	VS082338	0.146	12.8	0.31	2.99
516.05	517.75	1.7	VS082339	0.278	14.4	0.63	2.99
517.75	520.4	2.65	VS082340	0.287	14.55	0.76	3.02
520.4	522.45	2.05	VS082341	0.044	10.9	0.13	3.06
522.45	524.45	2	VS082342	0.023	11.8	0.07	3.06
524.45	527	2.55	VS082343	0.025	13.35	0.08	3.06
527	529	2	VS082344	0.024	13.45	0.07	3.06
529	531.7	2.7	VS082345	0.017	14.35	0.07	3.14
531.7	534	2.3	VS082346	0.025	13.65	0.09	3.14
534	536.2	2.2	VS082347	0.024	13.8	0.07	3.14
536.2	539	2.8	VS082349	0.025	13.8	0.09	3.14
539	542	3	VS082350	0.027	13.85	0.11	3.14
542	545	3	VS082351	0.031	13.2	0.11	3.14
545	548	3	VS082352	0.029	12.95	0.1	3.1
548	551	3	VS082353	0.037	13.55	0.11	3.1
551	553	2	VS082354	0.037	14.1	0.08	3.1
553	554.8	1.8	VS082355	0.024	12	0.05	3.1
554.8	555.85	1.05	VS082356	0.023	11.35	0.03	3.06
555.85	557.95	2.1	VS082357	0.015	11.05	0.04	3.04
557.95	558.85	0.9	VS082358	0.002	14.55	0.005	3.04
558.85	560.4	1.55	VS082360	0.012	11.25	0.04	3.04
560.4	563	2.6	VS082361	0.018	11.4	0.03	3.04
563	566	3	VS082362	0.024	11.55	0.04	3.02
566	567.4	1.4	VS082363	0.017	11.35	0.04	3.02
567.4	569.1	1.7	VS082364	0.015	12.3	0.03	3.02
569.1	570.55	1.45	VS082365	0.02	11.1	0.03	3.02
570.55	573	2.45	VS082366	0.014	11.95	0.02	3.02
573	576	3	VS082367	0.014	12.3	0.04	3.03
576	579	3	VS082368	0.009	12.65	0.02	3.04
579	581	2	VS082369	0.043	12.15	0.05	3.04
581	582.65	1.65	VS082371	0.052	12.85	0.07	3.04
582.65	585	2.35	VS082372	0.188	13.35	0.25	3.04
585	588	3	VS082373	0.041	11.7	0.09	3.05
588	591	3	VS082374	0.023	12.45	0.05	3.06
591	594	3	VS082375	0.018	11.5	0.05	3.06
594	596.4	2.4	VS082376	0.012	11.9	0.05	3.06
596.4	599.1	2.7	VS082377	0.049	13.55	0.46	2.98
599.1	599.85	0.75	VS082378	0.033	14.5	0.51	2.99
599.85	600.3	0.45	VS082379	0.4	16.2	1.37	2.99
600.3	602.5	2.2	VS082380	0.182	15.75	0.99	2.99

HOLE ID: VDD26005							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
602.5	604.05	1.55	VS082382	0.148	13.65	0.59	2.99
604.05	606.7	2.65	VS082383	0.482	14.75	1.73	3.06
606.7	609.15	2.45	VS082384	0.098	13.15	0.85	3.19
609.15	610.85	1.7	VS082385	0.1	11.5	0.46	3.19
610.85	613.2	2.35	VS082386	0.046	10.55	0.17	3.19
613.2	616.2	3	VS082387	0.246	10.25	1.12	3.19
616.2	617.1	0.9	VS082388	0.617	13.75	2.21	3.32
617.1	617.7	0.6	VS082389	0.557	10.15	2.8	3.32
617.7	618.1	0.4	VS082390	0.527	8.3	2.25	2.99
618.1	619.7	1.6	VS082391	0.053	11.85	0.21	2.99
619.7	621.85	2.15	VS082392	1.775	15.75	9.26	3.02
621.85	622.15	0.3	VS082394	0.259	18.2	2.1	3.02
622.15	623.2	1.05	VS082395	0.068	14.65	0.21	2.95
623.2	624.15	0.95	VS082396	0.509	15.05	1.86	2.99
624.15	625.45	1.3	VS082397	1.375	14.9	6.11	2.99
625.45	628	2.55	VS082398	0.336	11.2	1.24	2.99
628	629.4	1.4	VS082399	0.348	12.75	1.98	2.97
629.4	631.9	2.5	VS082400	0.012	12.8	0.03	2.95
631.9	634.65	2.75	VS082401	0.005	12	0.02	2.95
634.65	635.4	0.75	VS082402	0.044	11.15	0.08	2.95
635.4	637.05	1.65	VS082403	0.281	15.1	0.66	2.95
637.05	639.1	2.05	VS082405	0.459	13.7	0.76	2.94
639.1	641	1.9	VS082406	0.505	15.45	0.66	3.1
641	642.2	1.2	VS082407	0.026	12.25	0.04	3.1
642.2	643.7	1.5	VS082408	0.001	12.55	0.005	3.1
643.7	644.1	0.4	VS082409	0.005	11.8	0.02	3.1
644.1	646	1.9	VS082410	0.032	13.1	0.08	3.1
646	648.8	2.8	VS082411	0.016	11.7	0.06	3.27
648.8	649.6	0.8	VS082412	0.074	10.3	0.16	2.99
649.6	650.35	0.75	VS082413	0.116	12.9	0.29	2.95
650.35	651.8	1.45	VS082414	0.246	15.1	0.75	2.99
651.8	654	2.2	VS082416	0.685	16.3	2.27	2.99
654	655.85	1.85	VS082417	0.902	14.9	2.3	2.99
655.85	657	1.15	VS082418	0.328	15.3	0.74	2.96
657	659.55	2.55	VS082419	0.091	13.4	0.18	2.96
659.55	662	2.45	VS082420	0.068	13.4	0.22	2.96
662	664	2	VS082421	0.489	17.05	1.52	2.96
664	665.5	1.5	VS082422	0.285	14.2	0.58	2.94
665.5	668	2.5	VS082423	0.118	13.2	0.26	2.94
668	671	3	VS082424	0.102	12.45	0.25	2.94
671	672.15	1.15	VS082425	0.727	12.2	1.08	2.94
672.15	674.3	2.15	VS082427	0.11	10.75	0.14	2.94
674.3	677	2.7	VS082428	0.009	11.45	0.03	2.94
677	678.65	1.65	VS082429	0.003	11.4	0.02	2.94
678.65	680.35	1.7	VS082430	0.082	11.95	0.17	2.94
680.35	683.1	2.75	VS082431	0.009	12.9	0.03	2.94
683.1	683.4	0.3	VS082610	0.012	11.2	0.04	2.94

HOLE ID: VDD26005							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
683.4	686	2.6	VS082611	0.008	11.85	0.04	2.94
686	687.7	1.7	VS082612	0.021	11.8	0.05	3.03
687.7	689.3	1.6	VS082613	0.001	12.3	0.02	3.03
689.3	692	2.7	VS082614	0.007	12.7	0.005	3.03
692	693.5	1.5	VS082615	0.016	13.6	0.02	3.03
693.5	694.45	0.95	VS082616	0.11	15.8	0.31	3.13
694.45	695.2	0.75	VS082617	0.399	14.55	0.85	3.09
695.2	697.7	2.5	VS082618	0.056	11.6	0.09	3.09
697.7	699.65	1.95	VS082619	0.013	13.35	0.005	3.09
699.65	701.4	1.75	VS082621	0.097	13.5	0.16	3.06
701.4	701.95	0.55	VS082622	1.015	15.2	1.92	3.03
701.95	703.75	1.8	VS082623	0.18	12.35	0.32	3.03
703.75	704.6	0.85	VS082624	0.531	13.85	1.1	3.03
704.6	707.5	2.9	VS082625	0.527	13.6	1.24	3.03
707.5	708.8	1.3	VS082626	0.027	11.8	0.03	3
708.8	710.4	1.6	VS082627	0.164	12.25	0.28	2.97
710.4	712.1	1.7	VS082628	0.013	11.5	0.005	2.97
712.1	713.7	1.6	VS082629	0.012	11.7	0.005	2.97
713.7	714.3	0.6	VS082630	0.016	11.35	0.05	2.97
714.3	716	1.7	VS082632	0.21	13.35	0.56	2.95
716	718.9	2.9	VS082633	0.477	12.7	0.97	2.97
718.9	720.5	1.6	VS082634	0.542	15.8	1.06	2.97
720.5	723.1	2.6	VS082635	0.044	12.25	0.07	2.97
723.1	723.85	0.75	VS082636	0.046	13.55	0.07	2.97
723.85	725.4	1.55	VS082637	0.011	13.85	0.02	3.01
725.4	727	1.6	VS082638	0.061	14.5	0.11	2.99
727	729.65	2.65	VS082639	0.011	12.4	0.005	2.99
729.65	732	2.35	VS082640	0.008	10.1	0.005	2.94
732	734	2	VS082641	0.005	9.4	0.005	2.94
734	736.35	2.35	VS082643	0.005	10	0.005	2.94
736.35	737.15	0.8	VS082644	0.004	10.45	0.005	2.94
737.15	738.4	1.25	VS082645	0.013	11.35	0.005	2.99
738.4	740.7	2.3	VS082646	0.044	13	0.09	2.99
740.7	741.7	1	VS082647	0.016	13.9	0.02	2.99
741.7	742.4	0.7	VS082648	0.353	15.95	0.81	3.19
742.4	742.7	0.3	VS082649	0.416	16.5	0.97	3.11
742.7	744	1.3	VS082650	0.401	14.6	0.95	3.11
744	746	2	VS082651	0.186	12.35	0.47	3.11
746	747.3	1.3	VS082652	0.007	12.2	0.03	3.11
747.3	749.3	2	VS082654	0.083	12.45	0.16	3.03
749.3	751	1.7	VS082655	0.023	12.05	0.04	3.01
751	752.9	1.9	VS082656	0.028	12.1	0.08	3.01
752.9	755	2.1	VS082657	0.061	13.05	0.14	3.01
755	756.85	1.85	VS082658	0.075	14.45	0.08	3
756.85	759.25	2.4	VS082659	0.02	12.6	0.11	3
759.25	760.3	1.05	VS082660	0.01	6.78	0.02	3
760.3	761.55	1.25	VS082661	0.029	12.35	0.06	3

HOLE ID: VDD26005							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
761.55	762.45	0.9	VS082662	0.023	8.1	0.02	3
762.45	763.1	0.65	VS082663	0.008	13.5	0.005	3
763.1	764.9	1.8	VS082665	0.008	12.85	0.005	3.01
764.9	765.95	1.05	VS082666	0.012	12.4	0.03	3.02
765.95	766.5	0.55	VS082667	0.004	13.35	0.02	3.02
766.5	769.05	2.55	VS082668	0.017	12.95	0.06	3.02
769.05	771	1.95	VS082669	0.008	12.6	0.005	3.03
771	772.9	1.9	VS082670	0.028	12.85	0.04	3.01
772.9	774	1.1	VS082671	0.005	12.65	0.03	3.01
774	776.5	2.5	VS082672	0.013	11.75	0.05	3.01
776.5	778	1.5	VS082673	0.014	11.9	0.03	3.01
778	780	2	VS082674	0.034	12.65	0.06	2.99
780	782.9	2.9	VS082676	0.054	12.75	0.12	2.94
782.9	784	1.1	VS082677	0.03	12.45	0.06	2.94
784	786	2	VS082678	0.021	12.45	0.06	2.94
786	788	2	VS082679	0.028	12.35	0.05	2.88
788	790.55	2.55	VS082680	0.072	12.45	0.15	2.99
790.55	793	2.45	VS082681	0.024	12.1	0.03	2.99
793	794.55	1.55	VS082682	0.063	10.9	0.11	2.99
794.55	796	1.45	VS082683	0.034	12	0.05	2.99
796	798	2	VS082684	0.008	11.4	0.02	2.95
798	800	2	VS082685	0.026	10.6	0.05	2.96
800	801.6	1.6	VS082687	0.019	11.4	0.06	2.96
801.6	804.1	2.5	VS082688	0.007	12.7	0.04	2.96
804.1	806	1.9	VS082689	0.03	13.45	0.85	2.96
806	807.9	1.9	VS082690	0.068	13.3	0.17	2.97
807.9	809	1.1	VS082691	0.056	14.1	0.11	2.99
809	811	2	VS082692	0.085	13.8	0.12	2.99
811	812.1	1.1	VS082693	0.089	14.55	0.16	2.99
812.1	814.1	2	VS082694	0.176	14.65	0.4	2.99
814.1	817	2.9	VS082695	0.073	14.15	0.1	3.01
817	820	3	VS082696	0.029	13.55	0.07	2.95
820	822	2	VS082698	0.022	13.05	0.07	2.95
822	823	1	VS082699	0.027	12.85	0.05	2.95
823	823.75	0.75	VS082700	0.208	13.85	0.33	2.95
823.75	825	1.25	VS082701	0.04	9.6	0.07	2.89
825	826.2	1.2	VS082702	0.006	12.15	0.02	3.04
826.2	827.4	1.2	VS082703	0.051	10.6	0.09	3.04
827.4	828.4	1	VS082704	0.002	11.75	0.02	3.04
828.4	829	0.6	VS082705	0.174	16.3	0.33	3.04
829	829.35	0.35	VS082706	0.221	11.35	0.41	3.2
829.35	830	0.65	VS082707	0.004	13.45	0.02	3.12
830	830.95	0.95	VS082709	0.007	12.85	0.02	3.12
830.95	832.15	1.2	VS082710	0.038	10.95	0.07	3.12
832.15	833.45	1.3	VS082711	0.018	12.95	0.04	3.03
833.45	834.75	1.3	VS082712	0.058	12.15	0.05	3.02
834.75	836	1.25	VS082713	0.04	9.6	0.07	2.92

HOLE ID: VDD26005							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
836	836.4	0.4	VS082714	0.012	11.65	0.02	3.04
836.4	837.4	1	VS082715	0.076	10.1	0.12	2.93
837.4	837.75	0.35	VS082717	0.353	18.4	0.64	3.35
837.75	838.45	0.7	VS082718	1.54	55.1	2.68	4.05
838.45	838.8	0.35	VS082720	0.557	22.5	0.77	3.28
838.8	839.1	0.3	VS082722	0.008	8.62	0.04	2.96
839.1	840.4	1.3	VS082723	0.037	10.2	0.08	3.01
840.4	841.7	1.3	VS082724	0.032	10.95	0.07	3.01
841.7	843	1.3	VS082725	0.04	11.9	0.09	3
843	844.3	1.3	VS082726	0.016	12.05	0.05	2.95
844.3	845	0.7	VS082727	0.053	9.53	0.1	2.88
845	846	1	VS082728	0.112	10.15	0.24	2.81
846	847	1	VS082729	0.038	13.2	0.06	3.1
847	847.9	0.9	VS082730	0.102	13.4	0.19	3.17
847.9	848.9	1	VS082731	0.09	11.25	0.2	2.99
848.9	850.15	1.25	VS082733	0.251	21.7	0.51	3.67
850.15	851	0.85	VS082734	0.142	10.25	0.27	3.16
851	851.6	0.6	VS082735	0.081	9.98	0.15	3.02
851.6	852.4	0.8	VS082736	0.236	16.1	0.56	3.69
852.4	853.65	1.25	VS082737	0.018	8.36	0.05	2.99
853.65	854.45	0.8	VS082738	0.008	13.55	0.02	2.99
1022.45	1025	2.55	VS084124	0.022	9.02	0.03	2.96
1025	1027	2	VS084125	0.018	9.18	0.05	2.9
1027	1028.7	1.7	VS084126	0.026	10.35	0.02	2.9
1028.7	1030.4	1.7	VS084127	0.478	14.2	0.26	2.9
1030.4	1033	2.6	VS084128	0.023	9.13	0.03	2.9
1033	1036	3	VS084129	0.044	11.1	0.03	2.85
1036	1039	3	VS084130	0.016	10	0.03	2.93
1039	1042	3	VS084131	0.047	10.45	0.03	2.93
1042	1044	2	VS084132	0.029	9.76	0.02	2.93
1044	1046.2	2.2	VS084133	0.042	8.66	0.03	2.93
1046.2	1049	2.8	VS084135	0.034	13.6	0.02	3.02
1049	1052	3	VS084136	0.018	10.85	0.005	2.97
1052	1054.7	2.7	VS084137	0.003	10.5	0.005	2.97
1110.9	1113	2.1	VS084174	0.115	6.05	0.3	2.99
1113	1115	2	VS084175	0.044	4.2	0.12	2.99
1115	1117	2	VS084176	0.03	4.18	0.06	2.99
1117	1120	3	VS084177	0.106	5.89	0.2	3.39
1120	1122.25	2.25	VS084179	0.008	3.49	0.005	3.05
1122.25	1124.1	1.85	VS084180	0.087	3.18	0.32	3.05
1124.1	1127	2.9	VS084181	0.011	3.34	0.09	3.05
1127	1130	3	VS084182	0.046	3.89	0.06	3.05
1130	1131.95	1.95	VS084183	0.006	3.26	0.005	2.72
1131.95	1134	2.05	VS084184	0.053	3.6	0.04	2.69
1134	1136.3	2.3	VS084185	0.012	3.98	0.03	2.69
1136.3	1137.4	1.1	VS084186	0.005	3.87	0.005	2.69
1137.4	1139.6	2.2	VS084187	0.006	3.53	0.07	2.67

HOLE ID: VDD26005							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
1139.6	1142	2.4	VS084188	0.019	3.94	0.03	2.7
1142	1145	3	VS084190	0.032	3.77	0.04	2.7
1145	1148	3	VS084191	0.009	3.63	0.02	2.7
1148	1151	3	VS084192	0.016	3.25	0.03	2.7
1151	1153.6	2.6	VS084193	0.006	3.33	0.005	2.73
1153.6	1156.4	2.8	VS084194	0.038	3.81	0.05	2.71
1156.4	1158.25	1.85	VS084195	0.128	10.25	0.19	2.71
1158.25	1160.8	2.55	VS084196	0.06	3.86	0.07	2.71
1160.8	1161.3	0.5	VS084197	0.025	3.32	0.05	2.71
1161.3	1164	2.7	VS084198	0.013	2.59	0.02	2.69
1164	1166	2	VS084199	0.026	3.21	0.03	2.69
1166	1168.15	2.15	VS084201	0.048	3.33	0.12	2.69
1168.15	1170	1.85	VS084202	0.017	5.42	0.05	2.69
1170	1172.6	2.6	VS084203	0.017	5.9	0.02	2.69
1172.6	1174.15	1.55	VS084204	0.004	3.61	0.005	2.69
1174.15	1174.85	0.7	VS084205	0.01	11.95	0.005	2.69
1174.85	1177	2.15	VS084206	0.005	3.76	0.005	2.69
1177	1179.65	2.65	VS084207	0.002	3.34	0.005	2.69
1179.65	1182.4	2.75	VS084208	0.015	2.41	0.005	2.69
1182.4	1183.95	1.55	VS084209	0.004	3.15	0.005	2.7
1183.95	1186	2.05	VS084210	0.001	2.85	0.005	2.74
1186	1189	3	VS084212	0.001	3.05	0.005	2.74
1189	1192	3	VS084213	0.001	3.01	0.005	2.74
1192	1194.75	2.75	VS084214	0.002	4.43	0.005	2.74
1194.75	1195.3	0.55	VS084215	0.008	9.65	0.02	2.79
1195.3	1197	1.7	VS084216	0.015	12.55	0.04	3.06
1197	1199.75	2.75	VS084217	0.014	14.8	0.005	3.06
1199.75	1202	2.25	VS084218	0.01	12.35	0.02	3.06
1202	1204	2	VS084219	0.006	12.7	0.005	3.06
1204	1206.75	2.75	VS084220	0.007	13.9	0.005	3.04
1206.75	1208.8	2.05	VS084221	0.014	13.65	0.03	3.05
1208.8	1210.3	1.5	VS084223	0.081	14.9	0.1	3.05
1210.3	1212	1.7	VS084224	0.028	12.15	0.05	3.05
1212	1214.4	2.4	VS084225	0.015	13.8	0.02	3.05
1214.4	1217	2.6	VS084226	0.012	14.1	0.02	3.07
1217	1220	3	VS084227	0.009	13.4	0.03	3.04
1220	1222	2	VS084228	0.006	12.9	0.02	3.04
1222	1224.2	2.2	VS084229	0.037	14.45	0.05	3.04
1224.2	1226.4	2.2	VS084230	0.02	12.65	0.05	3.04
1226.4	1228	1.6	VS084231	0.006	13.1	0.02	3.01
1228	1229.8	1.8	VS084232	0.01	13.15	0.03	3.06
1229.8	1232.4	2.6	VS084233	0.087	13.7	0.08	3.06

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
8.6	9.25	0.65	VS081077	0.001	2.08	0.03	2.68
9.25	12.25	3	VS081078	0.019	10.6	0.07	2.73
12.25	15.25	3	VS081079	0.02	10.6	0.11	2.72
15.25	18.25	3	VS081080	0.018	9.98	0.05	2.72
18.25	21.25	3	VS081081	0.022	10.1	0.1	2.77
21.25	23.95	2.7	VS081082	0.024	10.9	0.1	2.8
23.95	26	2.05	VS081083	0.024	11.9	0.08	2.83
26	28	2	VS081084	0.022	10.3	0.08	2.83
28	30.3	2.3	VS081085	0.021	10.95	0.09	2.84
30.3	33	2.7	VS081086	0.036	10.7	0.12	2.81
33	36	3	VS081088	0.031	10.25	0.1	2.8
36	39	3	VS081089	0.02	11.45	0.1	2.85
39	41.4	2.4	VS081090	0.022	11.4	0.12	2.83
41.4	44.3	2.9	VS081091	0.019	12	0.07	2.87
44.3	46.25	1.95	VS081092	0.028	10.75	0.1	3
46.25	48.75	2.5	VS081093	0.028	10.7	0.1	2.85
48.75	51.25	2.5	VS081094	0.026	10.9	0.11	2.89
51.25	53.7	2.45	VS081095	0.022	11	0.1	2.85
53.7	56.5	2.8	VS081096	0.023	11.5	0.09	2.88
56.5	59.5	3	VS081097	0.023	10.15	0.11	2.8
59.5	61.75	2.25	VS081099	0.019	10.7	0.11	2.86
61.75	64.75	3	VS081100	0.017	11.2	0.06	2.85
64.75	67	2.25	VS081101	0.021	9.69	0.08	2.84
67	69.4	2.4	VS081102	0.021	9.99	0.08	2.82
69.4	71.4	2	VS081103	0.016	9.31	0.07	2.82
71.4	73	1.6	VS081269	0.019	9.43	0.06	2.82
73	74.85	1.85	VS081270	0.023	10.15	0.07	2.86
74.85	76.85	2	VS081271	0.011	10.45	0.05	2.86
76.85	78.85	2	VS081272	0.006	9.96	0.03	2.83
78.85	81	2.15	VS081273	0.028	11.25	0.03	2.86
81	83.45	2.45	VS081274	0.04	12.5	0.05	2.94
83.45	86	2.55	VS081275	0.032	13.85	0.03	2.95
86	88.95	2.95	VS081276	0.055	15.6	0.12	2.94
88.95	90.3	1.35	VS081277	1.11	15.2	3.3	3.02
90.3	91.5	1.2	VS081278	1.025	17.6	2.96	3.02
91.5	94	2.5	VS081280	0.063	15.7	0.13	3.07
94	96.5	2.5	VS081281	0.113	14.3	0.28	2.93
96.5	99	2.5	VS081282	0.013	15.3	0.04	3.02
99	101.5	2.5	VS081283	0.056	15.95	0.14	3.01
101.5	103.5	2	VS081284	0.055	14.85	0.12	2.98
103.5	105.15	1.65	VS081285	0.056	15.35	0.1	3.09
105.15	107.25	2.1	VS081286	0.027	12.6	0.08	2.93
107.25	108.4	1.15	VS081287	0.038	8.9	0.17	2.92
108.4	108.8	0.4	VS081288	2.67	15.65	6.23	3.75
108.8	110.1	1.3	VS081289	0.825	13.25	2.32	2.93
110.1	111.4	1.3	VS081291	1.085	11.35	2.51	2.9
111.4	112.7	1.3	VS081292	1.32	13.25	3.54	2.85

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
112.7	114	1.3	VS081293	1.245	17.1	3.23	2.93
114	115	1	VS081294	2.19	31.1	5.18	3.77
115	115.9	0.9	VS081295	3.79	25.8	10.9	3.72
115.9	116.8	0.9	VS081296	0.094	8.9	6.99	2.82
116.8	119.45	2.65	VS081297	0.013	12.8	0.07	3.01
119.45	122	2.55	VS081298	0.008	10.3	0.05	2.86
122	124.5	2.5	VS081299	0.01	11.55	0.05	2.91
124.5	126	1.5	VS081300	0.008	11.2	0.05	2.89
126	128.5	2.5	VS081302	0.031	10.8	0.09	2.98
128.5	131	2.5	VS081303	0.023	10.85	0.06	2.96
131	133.25	2.25	VS081304	0.002	12.45	0.005	3.02
133.25	135.05	1.8	VS081305	0.044	10.6	0.11	3.01
135.05	137.45	2.4	VS081306	0.03	12.25	0.07	2.99
137.45	140	2.55	VS081307	0.047	11.35	0.11	2.99
140	142.5	2.5	VS081308	0.024	12.35	0.08	2.98
142.5	145	2.5	VS081309	0.02	10.9	0.08	2.89
145	147.5	2.5	VS081437	0.014	11.2	0.05	2.94
147.5	149.65	2.15	VS081438	0.019	11.25	0.05	2.97
149.65	152	2.35	VS081439	0.022	9.83	0.06	2.94
152	154.5	2.5	VS081440	0.011	11.5	0.03	2.97
154.5	157	2.5	VS081441	0.053	10.4	0.16	2.9
157	159.5	2.5	VS081442	0.008	10.9	0.04	2.95
159.5	161.4	1.9	VS081443	0.014	11.45	0.05	2.96
161.4	163	1.6	VS081444	0.008	11.9	0.05	2.98
163	165.3	2.3	VS081445	0.022	12.05	0.08	3.03
165.3	167.5	2.2	VS081446	0.044	11.2	0.11	2.99
167.5	169.45	1.95	VS081448	0.15	10.9	0.47	2.98
169.45	171.5	2.05	VS081449	0.055	11.95	0.16	2.97
171.5	174	2.5	VS081450	0.038	11.6	0.1	2.89
174	176.5	2.5	VS081451	0.01	9.33	0.04	2.89
176.5	179.5	3	VS081452	0.002	11.1	0.005	2.93
179.5	182.4	2.9	VS081453	0.038	10.05	0.11	2.91
182.4	185.4	3	VS081454	0.158	11.25	0.47	2.96
185.4	188	2.6	VS081455	0.03	11.1	0.13	2.94
188	191	3	VS081456	0.031	10.6	0.13	2.95
191	193.5	2.5	VS081457	0.027	11.3	0.09	3.06
193.5	196	2.5	VS081459	0.016	10.75	0.05	2.96
196	198.1	2.1	VS081460	0.02	10.95	0.07	2.62
198.1	199.9	1.8	VS081461	0.006	8.97	0.03	2.93
199.9	200.25	0.35	VS081462	0.179	8.25	0.6	2.97
200.25	202	1.75	VS081463	0.005	11.1	0.005	3
202	204	2	VS081464	0.001	11.45	0.02	2.97
204	207	3	VS081465	0.006	10.2	0.07	2.94
207	210	3	VS081466	0.016	11.4	0.07	2.96
210	212.05	2.05	VS081467	0.03	12.45	0.1	2.99
212.05	215	2.95	VS081468	0.013	8.71	0.06	2.99
215	218	3	VS081470	0.014	8.69	0.07	2.54

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
218	220.5	2.5	VS081471	0.012	9.41	0.06	3.01
220.5	223	2.5	VS081472	0.011	8.44	0.06	3.04
223	225	2	VS081473	0.022	8.51	0.1	2.67
225	227.35	2.35	VS081474	0.012	8.37	0.09	3.19
227.35	230	2.65	VS081657	0.013	8.59	0.08	3.04
230	232.5	2.5	VS081658	0.013	8.63	0.08	3.02
232.5	235	2.5	VS081659	0.014	9.39	0.07	3.04
235	236.8	1.8	VS081660	0.013	9.21	0.05	3.05
236.8	239	2.2	VS081661	0.018	9.42	0.06	3.04
239	241.25	2.25	VS081662	0.02	10.15	0.06	3.05
241.25	244	2.75	VS081663	0.021	10	0.08	3.05
244	247	3	VS081664	0.021	10.15	0.11	3.05
247	250	3	VS081665	0.02	10.05	0.07	3.02
250	253	3	VS081666	0.022	10.7	0.09	3.08
253	256	3	VS081668	0.018	10.25	0.05	3.07
256	259	3	VS081669	0.009	10.45	0.05	3.07
259	261.5	2.5	VS081670	0.016	10.3	0.06	3.05
261.5	264	2.5	VS081671	0.015	9.81	0.06	3.05
264	266.6	2.6	VS081672	0.02	10.4	0.04	3.09
266.6	269.5	2.9	VS081673	0.008	10.25	0.04	3.02
269.5	272.35	2.85	VS081674	0.009	10.25	0.03	3.04
272.35	275	2.65	VS081675	0.014	10.1	0.07	3.07
275	277.5	2.5	VS081676	0.012	9.7	0.06	3.04
277.5	280	2.5	VS081677	0.063	10.4	0.15	3.1
280	282.2	2.2	VS081679	0.008	10.3	0.04	3.07
282.2	285	2.8	VS081680	0.012	10.35	0.05	3.08
285	288	3	VS081681	0.015	10.4	0.08	3.1
288	291	3	VS081682	0.015	10.3	0.05	3.07
291	293.9	2.9	VS081683	0.012	9.74	0.04	3.02
293.9	296	2.1	VS081684	0.002	10.95	0.005	3.03
296	298.7	2.7	VS081685	0.004	9.66	0.02	2.89
298.7	301	2.3	VS081686	0.054	10.4	0.17	2.99
301	303	2	VS081687	0.018	11.95	0.05	3.05
303	306	3	VS081688	0.015	10.5	0.05	3.02
306	309	3	VS081690	0.014	10.55	0.07	3.09
309	312	3	VS081691	0.012	10.75	0.05	3.02
312	315	3	VS081692	0.01	9.93	0.04	2.79
315	316.8	1.8	VS081693	0.007	10.65	0.06	2.99
316.8	319	2.2	VS081962	0.011	10	0.05	3
319	322	3	VS081963	0.015	9.76	0.06	3.03
322	325	3	VS081964	0.017	10.1	0.07	3.04
325	327	2	VS081965	0.016	9.98	0.06	3.05
327	329.25	2.25	VS081966	0.018	10.4	0.09	3.02
329.25	331.6	2.35	VS081967	0.013	10.05	0.06	2.99
331.6	332.55	0.95	VS081968	0.021	10.25	0.1	3.01
332.55	335	2.45	VS081969	0.012	10.1	0.05	3.03
335	338	3	VS081970	0.011	10.8	0.05	3

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
338	341	3	VS081971	0.014	11.15	0.06	3.03
341	344	3	VS081973	0.015	10.9	0.07	3.02
344	347	3	VS081974	0.013	11.05	0.05	3.01
347	349.05	2.05	VS081975	0.013	9.55	0.05	3.05
349.05	351.5	2.45	VS081976	0.026	11.85	0.1	3.06
351.5	353.5	2	VS081977	0.012	10.25	0.05	3.03
353.5	355.7	2.2	VS081978	0.021	11.35	0.1	3.01
355.7	358	2.3	VS081979	0.016	11.25	0.08	3.02
358	361	3	VS081980	0.011	11.3	0.05	3.03
361	364	3	VS081981	0.013	11.3	0.06	3.04
364	367	3	VS081982	0.015	11.3	0.09	3.05
367	370	3	VS081984	0.017	11.55	0.06	3.07
370	373	3	VS081985	0.033	11.35	0.11	3.01
373	376	3	VS081986	0.019	10.65	0.07	3.06
376	379	3	VS081987	0.015	11.2	0.06	3.05
379	382	3	VS081988	0.024	10.85	0.08	3.06
382	385	3	VS081989	0.017	10.8	0.06	3.02
385	388	3	VS081990	0.011	11.25	0.04	3.02
388	391	3	VS081991	0.017	11.3	0.07	3.07
391	393.45	2.45	VS081992	0.023	11.45	0.09	3.07
393.45	395.35	1.9	VS081993	0.026	11.85	0.1	3.06
395.35	397	1.65	VS081995	0.007	10.75	0.06	2.98
397	398.85	1.85	VS081996	0.034	10.9	0.08	3.04
398.85	400.25	1.4	VS081997	0.007	13	0.04	2.92
400.25	403.05	2.8	VS081998	0.002	9.62	0.03	2.93
403.05	403.75	0.7	VS081999	0.002	13.1	0.04	3.01
403.75	404.7	0.95	VS082000	0.002	11.85	0.03	3.08
404.7	407.6	2.9	VS082144	0.016	11.45	0.1	2.95
407.6	409.6	2	VS082145	0.013	13.1	0.06	3.14
409.6	411.25	1.65	VS082146	0.01	12.5	0.04	2.96
411.25	413.5	2.25	VS082147	0.021	11.2	0.08	3.01
413.5	415.5	2	VS082148	0.028	11.45	0.12	2.97
415.5	417.55	2.05	VS082149	0.017	11.95	0.08	3.01
417.55	420	2.45	VS082150	0.042	12.35	0.18	3.05
420	422.95	2.95	VS082151	0.012	11.05	0.06	3.02
422.95	423.7	0.75	VS082152	0.158	9.71	0.41	2.87
423.7	426.5	2.8	VS082153	0.007	10.95	0.03	2.92
426.5	429.5	3	VS082155	0.005	11.15	0.07	2.91
429.5	432.5	3	VS082156	0.016	10.25	0.06	2.96
432.5	435.5	3	VS082157	0.032	10.1	0.12	2.91
435.5	438.5	3	VS082158	0.014	11.35	0.07	3.15
438.5	441.25	2.75	VS082159	0.018	12.15	0.08	3.01
441.25	443	1.75	VS082160	0.02	10.75	0.08	2.99
443	444.9	1.9	VS082161	0.031	10.15	0.19	2.96
444.9	447.5	2.6	VS082162	0.011	12.1	0.05	3.03
447.5	450.5	3	VS082163	0.041	11.85	0.15	2.98
450.5	453.3	2.8	VS082164	0.012	11.75	0.07	3.01

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
453.3	456	2.7	VS082166	0.007	11.15	0.05	2.99
456	459	3	VS082167	0.004	11.15	0.03	2.98
459	461.9	2.9	VS082168	0.015	11.4	0.08	2.97
461.9	464	2.1	VS082169	0.031	10.7	0.11	2.98
464	466.6	2.6	VS082170	0.048	10.25	0.16	2.98
466.6	468.95	2.35	VS082171	0.017	10.5	0.05	2.98
468.95	471.15	2.2	VS082172	0.012	8.99	0.05	2.93
471.15	473.5	2.35	VS082173	0.006	10.3	0.04	2.95
473.5	475.9	2.4	VS082174	0.021	10.95	0.09	2.99
475.9	477.5	1.6	VS082175	0.016	9.67	0.08	3
477.5	479.8	2.3	VS082177	0.012	9.51	0.08	2.99
479.8	482	2.2	VS082178	0.008	8.85	0.04	2.96
482	484.65	2.65	VS082179	0.04	9.48	0.06	2.99
484.65	486.8	2.15	VS082433	0.009	9.77	0.02	2.98
486.8	488.9	2.1	VS082434	0.004	9.52	0.02	2.92
488.9	491.15	2.25	VS082435	0.007	9.34	0.04	2.93
491.15	493.8	2.65	VS082436	0.028	10.55	0.15	3
493.8	496.45	2.65	VS082437	0.018	9.93	0.07	2.99
496.45	499.1	2.65	VS082438	0.01	10.65	0.04	2.98
499.1	501.75	2.65	VS082439	0.016	10.75	0.05	2.92
501.75	504.45	2.7	VS082440	0.026	10.8	0.11	3.03
504.45	506.15	1.7	VS082441	0.072	8.78	0.1	2.91
506.15	507.95	1.8	VS082442	0.008	10.1	0.005	2.96
507.95	510.75	2.8	VS082444	0.011	10.3	0.03	3.01
510.75	513.7	2.95	VS082445	0.023	9.44	0.1	2.97
513.7	516.55	2.85	VS082446	0.013	9.33	0.07	2.97
516.55	518.95	2.4	VS082447	0.016	8.04	0.06	3.01
518.95	521.3	2.35	VS082448	0.008	9.51	0.02	3.04
521.3	523.75	2.45	VS082449	0.019	9.41	0.04	2.97
523.75	526	2.25	VS082450	0.029	9.58	0.1	2.97
526	528.25	2.25	VS082451	0.017	9.53	0.1	3.01
528.25	531.25	3	VS082452	0.003	10.4	0.005	2.99
531.25	534.25	3	VS082453	0.009	9.92	0.06	2.99
534.25	537.25	3	VS082455	0.015	10.45	0.06	3.01
537.25	540.25	3	VS082456	0.037	10.75	0.07	3.04
540.25	543.25	3	VS082457	0.022	11.1	0.06	3.07
543.25	546.25	3	VS082458	0.029	12.7	0.1	3.11
546.25	549.25	3	VS082459	0.033	10.7	0.15	3.03
549.25	552.25	3	VS082460	0.042	13.05	0.19	3.09
552.25	554.95	2.7	VS082461	0.043	12.05	0.14	3.14
554.95	556.6	1.65	VS082462	0.018	12.4	0.1	3.02
556.6	558.3	1.7	VS082463	0.009	12.2	0.03	3.04
558.3	560	1.7	VS082464	0.015	12.65	0.06	3.03
560	561.5	1.5	VS082466	0.303	16	2.06	3.14
561.5	563.75	2.25	VS082467	0.022	13.45	0.08	3
563.75	566	2.25	VS082468	0.019	12.65	0.05	3.01
566	568.65	2.65	VS082469	0.019	11.1	0.08	2.98

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
568.65	571.3	2.65	VS082470	0.016	11.25	0.04	2.98
571.3	574.1	2.8	VS082570	0.025	10.75	0.08	3.04
574.1	576.95	2.85	VS082571	0.013	9.8	0.05	2.97
576.95	579.75	2.8	VS082572	0.015	10.5	0.04	2.9
579.75	582.6	2.85	VS082573	0.012	9.69	0.04	2.92
582.6	585.4	2.8	VS082574	0.016	10.1	0.05	2.92
585.4	588.25	2.85	VS082575	0.015	10.75	0.05	2.92
588.25	591.05	2.8	VS082576	0.031	10.9	0.09	2.95
591.05	593.9	2.85	VS082577	0.009	9.41	0.04	2.93
593.9	596.7	2.8	VS082578	0.007	10.3	0.005	2.95
596.7	599.55	2.85	VS082579	0.014	8.11	0.03	2.86
599.55	602.35	2.8	VS082581	0.005	9.04	0.03	2.86
602.35	604.75	2.4	VS082582	0.016	8.21	0.04	2.93
604.75	607.2	2.45	VS082583	0.007	8.79	0.02	2.91
607.2	609.6	2.4	VS082584	0.007	9.91	0.02	2.9
609.6	611.85	2.25	VS082585	0.012	9.49	0.005	2.93
611.85	614.25	2.4	VS082586	0.005	7.64	0.02	2.78
614.25	616.4	2.15	VS082587	0.008	9.31	0.05	2.84
616.4	618	1.6	VS082588	0.111	7.1	0.12	2.82
618	619.25	1.25	VS082589	0.05	7.48	0.12	2.63
619.25	622.1	2.85	VS082590	0.007	6.96	0.07	2.77
622.1	624.4	2.3	VS082592	0.001	6.1	0.02	2.7
624.4	626.7	2.3	VS082593	0.017	6.6	0.09	2.67
626.7	628.15	1.45	VS082594	0.029	6.49	0.13	2.64
628.15	631.1	2.95	VS082595	0.013	6.62	0.05	2.73
631.1	634.05	2.95	VS082596	0.022	7.7	0.05	2.89
634.05	637.05	3	VS082597	0.012	8.27	0.06	2.87
637.05	639.2	2.15	VS082598	0.017	9.53	0.11	2.91
639.2	641.35	2.15	VS082599	0.051	9.17	0.08	2.86
641.35	643.3	1.95	VS082600	0.005	3.66	0.03	2.71
643.3	645.85	2.55	VS082601	0.025	5.55	0.07	2.8
645.85	648.3	2.45	VS082603	0.003	5.37	0.02	2.72
648.3	650.75	2.45	VS082604	0.005	5.3	0.005	2.71
650.75	653.2	2.45	VS082605	0.002	4.53	0.04	2.71
653.2	655.6	2.4	VS082606	0.001	4.29	0.02	2.73
655.9	657.85	1.95	VS082607	0.001	4.27	0.005	2.73
657.85	659.7	1.85	VS082608	0.001	5.08	0.005	2.75
659.7	662.1	2.4	VS082782	0.017	6.35	0.05	2.76
662.1	663.2	1.1	VS082783	0.069	14.15	0.18	2.97
663.2	665.75	2.55	VS082784	0.017	5.3	0.08	2.77
665.75	668.3	2.55	VS082785	0.02	3.13	0.63	2.73
668.3	670.5	2.2	VS082786	0.081	9.71	0.39	2.96
670.5	672.85	2.35	VS082787	0.007	10.3	0.005	2.97
672.85	675.2	2.35	VS082788	0.003	8.61	0.005	2.95
675.2	677.5	2.3	VS082789	0.018	8.7	0.02	2.95
677.5	680.4	2.9	VS082790	0.036	5.25	0.08	2.8
680.4	682.3	1.9	VS082791	0.005	4.72	0.02	2.64

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
682.3	684.2	1.9	VS082793	0.086	4.57	0.13	2.76
684.2	685.1	0.9	VS082794	1.8	21.6	3.17	3.39
685.1	687.55	2.45	VS082795	0.03	4.59	0.04	2.74
687.55	690.1	2.55	VS082796	0.017	5.26	0.04	2.78
690.1	692.25	2.15	VS082797	0.034	9.26	0.005	2.81
692.25	695	2.75	VS082798	0.023	8.25	0.005	2.72
695	697.75	2.75	VS082799	0.012	5.57	0.005	2.71
697.75	700.6	2.85	VS082800	0.007	5.71	0.005	2.74
700.6	703.35	2.75	VS082801	0.004	5.74	0.005	2.73
703.35	706.15	2.8	VS082802	0.009	6.06	0.005	2.75
706.15	708.85	2.7	VS082804	0.009	8.32	0.06	2.76
708.85	711.55	2.7	VS082805	0.005	9.73	0.04	2.94
711.55	714.35	2.8	VS082806	0.016	9.43	0.005	2.96
714.35	717.1	2.75	VS082807	0.018	9.72	0.03	2.94
717.1	719.9	2.8	VS082808	0.005	9.61	0.005	3.44
719.9	722.7	2.8	VS082809	0.011	10.05	0.005	3.03
722.7	724.3	1.6	VS082810	0.004	10.6	0.005	2.85
724.3	726	1.7	VS082811	0.011	10.45	0.03	2.94
726	728.1	2.1	VS082812	0.004	10.1	0.02	2.93
728.1	730.15	2.05	VS082813	0.004	11.35	0.03	2.91
730.15	732.75	2.6	VS082815	0.02	10.65	0.05	2.97
732.75	735.35	2.6	VS082816	0.002	11	0.005	2.99
735.35	738	2.65	VS082817	0.002	11.25	0.005	3
738	740.5	2.5	VS082818	0.01	11.6	0.02	3
740.5	743.05	2.55	VS082819	0.002	10.45	0.005	2.92
743.05	745.65	2.6	VS082820	0.009	9.11	0.005	2.89
745.65	748.3	2.65	VS082821	0.003	10.7	0.02	2.92
748.3	751	2.7	VS082876	0.004	10.05	0.005	2.98
751	753.6	2.6	VS082877	0.001	10.4	0.005	3
753.6	756.2	2.6	VS082878	0.009	10.55	0.005	3
756.2	757.65	1.45	VS082879	0.285	13.3	0.21	2.94
757.65	760	2.35	VS082880	0.034	10.9	0.05	2.97
760	762.45	2.45	VS082881	0.002	10.1	0.005	2.94
762.45	764.9	2.45	VS082882	0.006	10.35	0.005	2.94
764.9	766.45	1.55	VS082883	0.005	14.8	0.04	2.92
766.45	768.7	2.25	VS082884	0.012	10.5	0.02	2.97
768.7	771.1	2.4	VS082885	0.016	9.72	0.05	2.97
771.1	773.4	2.3	VS082887	0.022	10.3	0.05	2.97
773.4	775.15	1.75	VS082888	0.002	10.65	0.02	2.97
775.15	777.2	2.05	VS082889	0.007	9.61	0.02	3.02
777.2	779.1	1.9	VS082890	0.011	8.89	0.03	3.01
779.1	781	1.9	VS082891	0.012	8.79	0.04	3.01
781	783.05	2.05	VS082892	0.012	8.63	0.04	3.01
783.05	785.8	2.75	VS082893	0.015	8.98	0.05	3.01
785.8	788.55	2.75	VS082894	0.013	9.5	0.04	3
788.55	791.25	2.7	VS082895	0.016	8.12	0.05	3.02
791.25	793.55	2.3	VS082896	0.037	10.25	0.1	3.02

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
793.55	795.85	2.3	VS082898	0.004	9.38	0.02	3.02
795.85	798.15	2.3	VS082899	0.011	8.73	0.03	3.02
798.15	800.35	2.2	VS082900	0.016	8.94	0.04	3.05
800.35	803.3	2.95	VS082901	0.01	8.72	0.03	3.06
803.3	806.3	3	VS082902	0.009	8.84	0.03	3.06
806.3	809.25	2.95	VS082903	0.013	9.11	0.03	3.06
809.25	810.9	1.65	VS082904	0.609	12.3	0.54	3.08
810.9	812.65	1.75	VS082905	0.006	10.55	0.06	2.89
812.65	815.35	2.7	VS082906	0.021	8.76	0.06	3.02
815.35	818	2.65	VS082907	0.01	8.87	0.04	3
818	821	3	VS082909	0.014	9.18	0.05	3
821	823.5	2.5	VS082910	0.005	9.04	0.03	3
823.5	825.9	2.4	VS082911	0.009	8.67	0.04	3
825.9	828.25	2.35	VS082912	0.036	9.79	0.1	2.98
828.25	831.25	3	VS082913	0.017	9.46	0.05	3
831.25	834.25	3	VS082914	0.017	9.55	0.05	3
834.25	837.2	2.95	VS082915	0.012	9.88	0.04	3
837.2	840.15	2.95	VS082916	0.005	10.5	0.02	3.02
840.15	841.2	1.05	VS083046	0.044	11.25	0.2	3.01
841.85	844.5	2.65	VS083047	0.019	10.65	0.04	2.98
844.5	847.2	2.7	VS083048	0.029	9.82	0.07	2.98
847.2	850.05	2.85	VS083049	0.012	9.34	0.04	2.96
850.05	851.5	1.45	VS083050	0.002	10.9	0.005	3.01
851.9	853.65	1.75	VS083051	0.003	6.86	0.02	2.9
855.05	857	1.95	VS083053	0.002	9.72	0.02	2.9
857	859	2	VS083054	0.003	10.5	0.03	2.9
859	860.4	1.4	VS083055	0.002	9.59	0.005	2.86
860.4	861.85	1.45	VS083057	0.001	10.2	0.005	2.93
861.85	864.65	2.8	VS083058	0.013	9.54	0.02	3.01
864.65	867.45	2.8	VS083059	0.014	10.25	0.03	2.99
867.45	870.25	2.8	VS083060	0.017	10.15	0.02	2.99
870.25	873	2.75	VS083061	0.001	10.15	0.005	2.99
873	875.8	2.8	VS083062	0.001	11	0.02	2.99
875.8	878.6	2.8	VS083063	0.002	10.45	0.005	2.97
878.6	880.5	1.9	VS083064	0.003	11.25	0.005	2.97
880.5	882.8	2.3	VS083065	0.01	10.75	0.02	2.97
882.8	885.1	2.3	VS083066	0.025	10.25	0.03	2.97
885.1	887.4	2.3	VS083068	0.128	12.2	0.06	2.97
887.4	889.7	2.3	VS083069	0.031	11	0.05	2.97
889.7	892.65	2.95	VS083070	0.003	11.3	0.005	2.94
892.65	895.35	2.7	VS083071	0.013	10.75	0.02	2.94
895.35	898	2.65	VS083072	0.024	10.3	0.02	2.94
898	900.7	2.7	VS083073	0.002	11.95	0.005	2.94
900.7	903.35	2.65	VS083074	0.002	10.45	0.02	2.91
903.35	906	2.65	VS083075	0.001	11.3	0.005	2.92
906	908.9	2.9	VS083076	0.001	10.85	0.005	2.92
908.9	911.7	2.8	VS083077	0.014	10.8	0.005	2.92

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
911.7	914.65	2.95	VS083079	0.006	10.55	0.03	2.93
914.65	917.65	3	VS083080	0.233	11.05	0.16	3.01
917.65	918.9	1.25	VS083081	0.037	9.19	0.2	2.93
918.9	920.4	1.5	VS083082A	0.001	11	0.1	2.93
920.4	922.55	2.15	VS083082B	0.003	11.5	0.005	2.94
922.55	925.1	2.55	VS083083	0.003	8.85	0.03	2.93
925.1	926.35	1.25	VS083084	0.433	12.1	0.29	3.13
926.35	928.6	2.25	VS083085	0.009	7.41	0.14	2.85
928.6	928.95	0.35	VS083086	2.56	12.8	2.08	3.17
928.95	930.75	1.8	VS083208	5.49	19.5	7.49	3.45
930.75	932.55	1.8	VS083209	0.147	7.78	0.18	3
932.55	934.35	1.8	VS083210	0.028	7.57	0.06	3
934.35	935.15	0.8	VS083211	1.54	9.24	1.93	3
935.15	935.9	0.75	VS083212	0.037	5.97	0.1	2.97
935.9	937.3	1.4	VS083213	0.183	5.32	0.21	2.97
937.3	940.25	2.95	VS083214	0.022	11.05	0.005	2.95
940.25	943.15	2.9	VS083215	0.024	9.82	0.03	2.96
943.15	946.1	2.95	VS083216	0.005	12.15	0.005	2.96
946.1	948.9	2.8	VS083217	0.006	11.7	0.005	2.96
948.9	949.75	0.85	VS083219	0.018	10.7	0.13	2.97
949.75	952.55	2.8	VS083220	0.093	10.15	0.16	2.98
952.55	955.5	2.95	VS083221	0.039	12.8	0.05	3
955.5	958	2.5	VS083222	0.049	11.95	0.07	3.03
958	960.5	2.5	VS083223	0.028	11.85	0.06	3.03
960.5	963	2.5	VS083224	0.019	12.7	0.02	3.03
963	965.45	2.45	VS083225	0.01	12.9	0.03	3.03
965.45	968.15	2.7	VS083226	0.032	12.55	0.04	3.06
968.15	970.85	2.7	VS083227	0.022	13.3	0.03	3.08
970.85	973.6	2.75	VS083228	0.009	12.75	0.15	3.08
973.6	976.3	2.7	VS083230	0.007	15.6	0.05	3.08
976.3	978.85	2.55	VS083231	0.008	13.75	0.04	3.08
978.85	980.8	1.95	VS083232	0.008	13.3	0.04	3.1
980.8	982.85	2.05	VS083233	0.07	12.7	0.14	3.1
982.85	984.85	2	VS083234	0.017	13.55	0.05	3.1
984.85	987.15	2.3	VS083235	0.024	15.1	0.03	3.1
987.15	989.5	2.35	VS083236	0.23	14.2	0.34	3.1
989.5	992.15	2.65	VS083237	0.442	14.7	0.68	3.11
992.15	993.85	1.7	VS083238	0.005	13.25	0.005	3.09
993.85	995.6	1.75	VS083239	0.008	14.55	0.02	3.09
995.6	998.3	2.7	VS083241	0.01	15.15	0.005	3.09
998.3	1001	2.7	VS083242	0.01	14.85	0.03	3.09
1001	1003.8	2.8	VS083243	0.008	13.9	0.02	3.08
1003.8	1006.55	2.75	VS083244	0.012	12	0.03	3.01
1006.55	1009.15	2.6	VS083245	0.005	10.65	0.02	3.01
1009.15	1011.75	2.6	VS083246	0.006	11.05	0.005	3.01
1011.75	1014.35	2.6	VS083247	0.005	11.65	0.02	3.01
1014.35	1016.95	2.6	VS083248	0.008	11.65	0.03	2.93

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
1016.95	1019.5	2.55	VS083460	0.003	10.5	0.02	2.89
1019.5	1022	2.5	VS083461	0.002	11	0.005	2.99
1022	1024	2	VS083462	0.003	10.8	0.02	2.95
1024	1026.15	2.15	VS083463	0.005	9.93	0.005	2.91
1026.15	1029	2.85	VS083464	0.004	10.5	0.005	2.94
1029	1031.5	2.5	VS083465	0.059	10.05	0.07	2.98
1031.5	1034	2.5	VS083466	0.044	9.95	0.06	3.02
1034	1036.5	2.5	VS083467	0.005	9.44	0.02	2.96
1036.5	1038.95	2.45	VS083468	0.006	9.59	0.02	2.89
1038.95	1041	2.05	VS083469	0.003	9.88	0.005	3
1041	1043.5	2.5	VS083471	0.004	10.2	0.02	3
1043.5	1046.3	2.8	VS083472	0.003	10.1	0.005	3
1046.3	1048.4	2.1	VS083473	0.003	9.84	0.02	2.89
1048.4	1051	2.6	VS083474	0.003	10.1	0.005	3.03
1051	1054	3	VS083475	0.004	9.5	0.005	2.97
1054	1057	3	VS083476	0.007	9.61	0.005	3.02
1057	1060	3	VS083477	0.023	10.2	0.05	2.99
1060	1062.5	2.5	VS083478	0.028	11.05	0.07	3.13
1062.5	1064.9	2.4	VS083479	0.023	10.25	0.03	2.99
1064.9	1066.75	1.85	VS083480	0.006	10	0.02	3.04
1066.75	1069.5	2.75	VS083482	0.065	10.3	0.05	3.03
1069.5	1072	2.5	VS083483	0.006	10.5	0.005	2.99
1072	1074.5	2.5	VS083484	0.022	10.25	0.02	2.97
1074.5	1076.4	1.9	VS083485	0.213	10	0.17	2.99
1076.4	1079	2.6	VS083486	0.006	10	0.02	3.01
1079	1081.2	2.2	VS083487	0.037	10.1	0.04	3.02
1081.2	1083.8	2.6	VS083488	0.033	9.96	0.04	3.02
1083.8	1086	2.2	VS083489	0.01	9.96	0.02	2.98
1086	1089	3	VS083490	0.008	10.25	0.02	2.98
1089	1091	2	VS083491	0.012	9.67	0.005	2.99
1091	1093.95	2.95	VS083493	0.042	9.97	0.04	3.02
1093.95	1096	2.05	VS083494	0.009	9.95	0.005	2.99
1096	1098.95	2.95	VS083495	0.011	10.55	0.005	2.99
1098.95	1100.65	1.7	VS083496	0.008	9.74	0.005	2.99
1100.65	1102.5	1.85	VS083497	0.005	9.92	0.005	2.99
1102.5	1105.1	2.6	VS083498	0.178	10.35	0.1	3.03
1105.1	1108	2.9	VS083499	0.003	10.9	0.005	2.98
1108	1109.5	1.5	VS083747	0.004	10.05	0.005	2.98
1109.5	1111.3	1.8	VS083748	0.004	10.45	0.005	2.98
1111.3	1114	2.7	VS083749	0.003	10.8	0.005	2.99
1114	1115.8	1.8	VS083750	0.002	10.4	0.02	2.98
1115.8	1117.8	2	VS083751	0.003	10.35	0.005	2.98
1117.8	1119.3	1.5	VS083752	0.004	10.5	0.005	2.98
1119.3	1120.85	1.55	VS083753	0.006	10.6	0.005	2.98
1120.85	1123	2.15	VS083754	0.04	10.8	0.05	2.97
1123	1125	2	VS083755	0.006	10.85	0.005	2.9
1125	1127.4	2.4	VS083756	0.005	10.5	0.005	2.9

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
1127.4	1128.95	1.55	VS083758	0.013	11.45	0.02	2.84
1128.95	1131	2.05	VS083759	0.004	10.4	0.005	2.95
1131	1133.5	2.5	VS083760	0.037	10.75	0.05	2.95
1133.5	1136	2.5	VS083761	0.018	10.3	0.03	2.95
1136	1138.5	2.5	VS083762	0.02	9.92	0.03	2.95
1138.5	1141.4	2.9	VS083763	0.004	10.15	0.005	3.02
1141.4	1144.4	3	VS083764	0.003	9.77	0.005	2.82
1144.4	1147	2.6	VS083765	0.004	11.45	0.005	2.9
1147	1150	3	VS083766	0.091	11.65	0.12	2.9
1150	1153	3	VS083767	0.014	10.45	0.02	2.9
1153	1156	3	VS083769	0.003	10.05	0.005	2.98
1156	1158	2	VS083770	0.004	11.25	0.005	2.95
1158	1160.95	2.95	VS083771	0.003	10.35	0.005	2.92
1160.95	1162.5	1.55	VS083772	0.004	11.05	0.005	2.96
1172.5	1172.9	0.4	VS083777	19	12.3	17.55	3.35
1172.9	1175	2.1	VS083778	0.249	11.45	0.29	3
1175	1176.85	1.85	VS083780	0.091	11.55	0.06	3.01
1176.85	1179.5	2.65	VS083781	0.009	11.15	0.02	2.97
1179.5	1182	2.5	VS083782	0.006	11.4	0.02	2.97
1182	1184.9	2.9	VS083783	0.004	12.15	0.02	2.93
1184.9	1187.7	2.8	VS083784	0.043	6.82	0.17	2.93
1187.7	1190.65	2.95	VS083785	0.001	5.75	0.005	2.67
1190.65	1192.5	1.85	VS083786	0.104	4.81	0.04	2.75
1192.5	1195	2.5	VS083787	0.063	5.49	0.04	2.67
1195	1197.8	2.8	VS083788	0.19	5.82	0.22	2.75
1197.8	1200	2.2	VS083983	0.236	9.07	0.39	2.95
1200	1202.25	2.25	VS083984	0.01	6.9	0.02	2.78
1202.25	1202.85	0.6	VS083985	0.881	5.88	0.97	2.76
1202.85	1205.8	2.95	VS083986	0.02	5.1	0.005	2.76
1205.8	1208.2	2.4	VS083987	0.002	4.36	0.005	2.76
1208.2	1210.4	2.2	VS083988	0.001	4.2	0.005	2.76
1210.4	1212.8	2.4	VS083989	0.002	4.43	0.005	2.74
1212.8	1214.5	1.7	VS083990	0.015	5.55	0.005	2.8
1214.5	1215	0.5	VS083991	0.085	6.8	0.005	2.8
1215	1217.1	2.1	VS083992	0.32	6.65	0.55	2.8
1217.1	1218.1	1	VS083994	2.04	6.44	2.62	2.81
1218.1	1219.1	1	VS083995	2.07	5.88	2.19	2.77
1219.1	1220.2	1.1	VS083996	1.19	6.34	2.27	2.81
1220.2	1221.45	1.25	VS083997	0.928	5.98	1.24	2.84
1221.45	1222.95	1.5	VS083998	0.554	7.79	0.91	2.84
1222.95	1225.25	2.3	VS083999	0.01	10.95	0.02	2.88
1225.25	1227.65	2.4	VS084000	0.001	7.73	0.005	3.02
1227.65	1230.25	2.6	VS084001	0	7.47	0.005	3.02
1230.25	1232.95	2.7	VS084002	0.001	11.5	0.005	3.16
1232.95	1235.6	2.65	VS084003	0.001	5.68	0.005	3
1235.6	1238.2	2.6	VS084005	0.003	6.38	0.005	2.84
1238.2	1240.8	2.6	VS084006	0.003	6.26	0.005	2.85

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
1240.8	1243.65	2.85	VS084007	0.046	5.85	0.005	2.86
1243.65	1244.55	0.9	VS084008	1.345	5.39	1.01	2.79
1244.55	1246.9	2.35	VS084009	0.056	5.75	0.03	2.74
1246.9	1248.5	1.6	VS084010	0.182	5.31	0.04	2.74
1248.5	1250	1.5	VS084011	0.419	4.12	0.29	2.68
1250	1251.1	1.1	VS084012	9.02	4.37	5.29	2.78
1251.1	1252.6	1.5	VS084013	0.162	9.76	0.04	2.8
1252.6	1253.15	0.55	VS084014	1.23	28.3	0.83	3.56
1253.15	1255.9	2.75	VS084016	0.112	6	0.06	2.75
1255.9	1256.5	0.6	VS084017	0.146	20.4	0.03	3.15
1256.5	1257.5	1	VS084018	0.036	10.45	0.005	2.71
1257.5	1258.5	1	VS084019	0.026	29.2	0.02	3.22
1258.5	1259.6	1.1	VS084020	0.023	21.1	0.03	3.13
1259.6	1260.4	0.8	VS084021	0.038	40.2	0.04	4.16
1260.4	1261.6	1.2	VS084022	0.048	34.6	0.03	3.77
1261.6	1262.85	1.25	VS084023	0.047	30.6	0.03	3.44
1262.85	1263.15	0.3	VS084024	0.139	8.69	0.27	2.8
1263.15	1264.5	1.35	VS084025	0.038	35.3	0.02	3.25
1264.5	1265.85	1.35	VS084027	0.015	33	0.005	3.69
1265.85	1266.35	0.5	VS084028	0.215	16.4	0.005	3.01
1266.35	1266.65	0.3	VS084029	0.049	9.75	12.5	2.8
1266.65	1267	0.35	VS084030	0.31	15.15	0.04	2.89
1267	1267.8	0.8	VS084031	0.012	34.3	0.07	3.73
1267.8	1269	1.2	VS084032	0.198	16.8	0.02	2.92
1269	1270.25	1.25	VS084033	2.21	33.7	0.2	4.51
1270.25	1271.5	1.25	VS084034	1.775	31.4	0.15	4.18
1271.5	1272.1	0.6	VS084035	0.094	10.9	0.02	2.98
1272.1	1272.95	0.85	VS084036	2.23	32.9	0.24	4.21
1272.95	1273.35	0.4	VS084038	0.027	10.65	0.005	2.89
1273.35	1274.7	1.35	VS084039	2.59	34.1	0.31	2.62
1274.7	1276.05	1.35	VS084040	0.011	29.6	0.02	3.68
1276.05	1277.35	1.3	VS084041	0.006	20.2	0.005	3.42
1277.35	1278.65	1.3	VS084042	0.016	19.6	0.04	2.97
1278.65	1279.95	1.3	VS084043	0.005	17.55	0.02	3.06
1279.95	1281.15	1.2	VS084044	0.069	12.75	0.02	3.01
1281.15	1281.5	0.35	VS084045	0.022	12.5	0.02	2.82
1281.5	1281.85	0.35	VS084308	0.013	10.25	0.005	3.02
1281.85	1284.7	2.85	VS084309	0.028	8.56	0.005	2.91
1284.7	1287.7	3	VS084310	0.005	2.12	0.005	2.77
1287.7	1290.7	3	VS084311	0.005	1.04	0.005	2.8
1290.7	1291.7	1	VS084312	0.02	9.88	0.005	2.86
1291.7	1292.65	0.95	VS084313	0.012	4.11	0.005	2.77
1292.7	1294	1.3	VS084315	0.007	2.31	0.005	2.75
1294	1295.45	1.45	VS084316	0.015	3.01	0.005	2.75
1295.45	1298	2.55	VS084317	0.011	2.73	0.005	2.7
1298	1300.8	2.8	VS084319	0.003	1.28	0.005	2.75
1300.8	1302.8	2	VS084320	0.002	6.32	0.005	2.8

HOLE ID: VDD26007							
DEPTH_FROM	DEPTH_TO	SAMPLE_LENGTH	SAMPLE_ID	CU_PCT	FE_PCT	AG_PPM	DENSITY
1302.8	1304.9	2.1	VS084321	0.002	6.44	0.05	2.75
1304.9	1306.95	2.05	VS084322	0.001	4.48	0.005	2.8
1306.95	1309.7	2.75	VS084323	0.01	2.8	0.02	2.79
1309.7	1312.45	2.75	VS084324	0.034	3.94	0.005	2.78
1312.45	1314.1	1.65	VS084325	0.028	3.24	0.005	2.8
1314.1	1315.75	1.65	VS084326	0.008	3.42	0.005	2.8
1315.75	1318.5	2.75	VS084327	0.04	3.76	0.005	2.82
1318.5	1321	2.5	VS084328	0.001	2.84	0.005	2.8
1321	1323.5	2.5	VS084330	0.006	4.17	0.005	2.8
1323.5	1326	2.5	VS084331	0.001	2.86	0.005	2.8
1326	1328	2	VS084332	0.019	3.61	0.005	2.8
1328	1330.5	2.5	VS084333	0.048	4.48	0.005	2.77
1330.5	1333	2.5	VS084334	0.021	5.74	0.005	2.79
1333	1335.15	2.15	VS084335	0.004	5.85	0.005	2.81
1335.15	1337	1.85	VS084336	0.001	6.8	0.005	2.8
1337	1338.55	1.55	VS084337	0.001	7.52	0.005	2.89
1338.55	1340.6	2.05	VS084338	0.002	7.25	0.005	2.8

APPENDIX 3: REFERENCES

Imana M., Armstrong R., Sandoval D., Jez M., Nkioh E., and Kroeckert M. 2023. “A geological update on the Viscaria Cu-Fe deposit, Kiruna District, Northern Sweden.” *SGA 17th Biennial Meeting Proceedings* 1: 363-365.

Tasbicen K., Imaña M., Chávez W.X. Jr. 2023. “Sulfide Mineralogy and Cobalt Deportment at the Viscaria Cu-Fe Deposit, Kiruna District, Northern Sweden.” *Poster presented at SEG 2023 Conference: Resourcing the Green Transition.*

Viscaria Kiruna AB. 2025a. “VISCARIA FS Report Executive Summary.” Retrieved from https://www.viscaria.com/en/wp-content/uploads/sites/2/2021/10/viscaria-fs-report-executive-summary-250508-250508.pdf

Viscaria Kiruna AB. 2025b. “PERC Table 1 Viscaria Resource and Reserves.” Retrieved from https://www.viscaria.com/en/wp-content/uploads/sites/2/2021/10/table1-perc-may_2025-250521.pdf

APPENDIX 4: CERTIFICATE OF COMPETENT PERSON

As the Competent Person responsible for the information on which the Public Report entitled “Viscaria Exploration Results, Q3, 2026 is based, I hereby state:

1. My name is Thomas Lindholm.

2. I am a senior associate of GeoVista AB, Luleå, Sweden.

3. I am a Mining Engineer, member of the Fennoscandian Association of Metals and Mining Professionals, FAMMP as well as a Fellow of AusIMM (#230476).

4. I graduated with a M.Sc. in mining engineering from the University of Luleå in 1982 and have since worked in exploration and mine development projects in Sweden and abroad.

5. I have participated in or led several feasibility studies for various types of gold, base metal and iron deposits.

6. I meet the requirements of a ‘Competent Person’ as defined explicitly in the PERC Reporting Standard.

7. The CP has visited the site several times, lastly in May 2026, to discuss the feasibility study with the local geologists and engineers.

8. The CP is responsible for the overall review of the entire report.

9. I am not aware of any material fact or material change concerning the subject matter of the Public Report that is not reflected in the Public Report, the omission of which would make the Public Report misleading.

10. I declare that this Public Report appropriately reflects the Competent Person’s view.

11. I am independent of Gruvaktiebolaget Viscaria.

12. I confirm that I have read all the relevant sections of the PERC Reporting Standard 2021. The Public Report has been prepared under the requirements of the PERC Reporting Standard.

13. I do not have, nor do I expect to receive, a direct or indirect interest in the Viscaria mine of Gruvaktiebolaget Viscaria.

14. I have no conflicts of interest in respect of the reporting entity/issuer Gruvaktiebolaget Viscaria or the Viscaria Mine.

15. At the effective date of the Public Report, to the best of my knowledge, information and belief, the Public Report contains all scientific and technical information required to be disclosed in order to make the Public Report not misleading.

Dated at Luleå, Sweden and 2026-11-05.



Thomas Lindholm, member of FAMMP, Fellow AusIMM (#230476)