Table 1 for the PERC-compliant Mineral Resource Estimate for the Eva deposit (February 2024)				
Table 1 Part 1 - General				
Criteria	PERC Code explanation	Commentary		
Purpose of Report	* (i) The report should include a title page and Table of Contents, including figures and tables. (ii)State for whomthe report was prepared, whether it was intended as afull or partial evaluation or other purpose, what work was conducted, effective date of report, and what workremains to be done. (iii)The Competent Person shouldstate whether the document is PERC compliant. If areporting standard or code, other than PERC has been used, The Competent Person should include an explanation of the difference.	The objective of the study is to provide a PERC (2021) compliant Mineral Resource Statement of the Eva depostit located in Arvidsjaur, Sweden. The report is prepared for Copperstone Resources AB and it is evaluated with an independent Competent Person, M.Sc. Thomas Lindholm, GeoVista AB. Thomas Lindholm is a Fellow of AusIMM and Member of FAMMP and has over 40 years of experience in exploration for base metals and other connidities.		
Project Outline	Brief description of key technical factors that have been considered	Historic assay data from Lundin Mining's drilling of the Eva deposit has been validated through twin drilling and re-assaying, prior to being utilised in a new mineral resource estimate. Preliminary metallurgical testwork and economic modelling is presented, however detailed mine planning and feasibility studies will come at a later stage.		
History	(i) Discuss known or existing historical Mineral Resource estimates and, reconciliations of reported resources/reserves and actual production for past and current operations, including the reliability of these and how they relate to the PERC Standard. (ii) Previous successes or failures should be referred to transparently with reasons why the project should now be considered potentially economic	Reported in the body of the text		
Key Plan, Maps and Diagrams	(i) Include and reference 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. If adjacent or nearby properties have an important bearing to the report, then their location and common mineralised structures should be included on the maps. Reference all information used from other sources. All maps, plans and sections noted in this checklist, should be legible, and include a legend, coordinates, coordinate system,, scale bar and north arrow. (ii) Diagrams or illustrations should be legible, annotated and explained where necessary	Reported in the body of the text		
Project Location and Description	(i) Description of location (country, province, and closest town/city, coordinate systems and ranges, etc.). (ii) In respect of each property, diagrams, maps and plans should be supplied demonstrating the location of prospecting/mining rights, any historical and current workings, any exploration, and all principal geological features.	Reported in the body of the text		
Topography and Climate	Topo-cadastral map in sufficient detail to support the assessment of eventual economics. Known associated climatic risks should be stated.	Reported in the body of the text		
Geology	Description of the nature, detail, and reliability of geological information (rock types, structure, alteration, mineralisation, and relation to known mineralised zones, etc.). Description of geophysical and geochemical data. Reliable geological maps and cross sections should exist to support interpretations.	Geological information from the Eva deposit has first been obtained through detailed core logging by Lundin Mining geologists. The current Geology Specialist at Copperstone, Marcello Imana, was a geologist at Lundin during the Eva discovery. Geological information has been verified and unified by Copperstone geologists during twin drilling and visits to the SGU drill core archive. Geophysical coverage of the property includes magnetics, electromagnetics and magnetotellurics.		
Mineralogy	Describe the mineralogy of the deposit including the distribution, quantity and other characteristics of the important minerals. Includes minor and gangue minerals where these will have an effect on the processing steps. Should indicate the variability of each important mineral within the deposit.	Massive sulphide mineralisation consists predominantly of pyrite, within which disseminations and veinlets of sphalerite commonly occur. Minor disseminations/patches of chalcopyrite, arsenopyrite, galena and magnetite also occur. Gangue material exists within the ore zone most commonly as clasts of rhyolite, clasts of felsic volcaniclastics or andesitic dykes.		

Mineral rights and land ownership	Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, historical sites, wilderness or national park and environmental settings. In particular the security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. Location plans of mineral rights and titles. It is not expected that the description of mineral title in a technical report should be a legal opinion, but should be a brief and clear description of such title as understood by the author.	Reported in the body of the text
Legal Aspects and Tenure	The legal tenure should should be verified to the satisfaction of the Competent Person, including a description of: (i) 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; (ii) 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 authorizations) (iii) The security of the tenure held at the time of reporting or which is reasonably expected to be granted in the future along with any known impediments to obtaining the right to operate in the area; and (iv) A statement of any legal proceedings that may have an influence on the rights to prospect for minerals, or an appropriate negative statement.	Reported in the body of the text
Licences and Permits	The status of titles and approvals critical to the economic viability of the project, such as mining leases, development permits, discharge permits and governmental approval. Description of the environment and of anticipated liabilities. Location plans for mineral rights and titles.	Reported in the body of the text
Personal introduction into projects and verification of the data	 (i) Date of visit(s) (i) Meetings with key persons responsible for the project which is being reported upon, defining their responsible fields and experience relevant to the project. (ii) Visit to project area resulting in a report itemising significant observations (iv) What parts of the project were available for personal verification (v) List of data used or cited in preparation of the Public Report 	The work involved in this resource estimation was completed by Copperstone Resources personnel in their respective fields of expertise: • Geology and Exploration: Marcello Imaña, Ross Armstrong • Environmental: Anders Lundqvist and Michael Mattsson • Resource estimation: Mikko Numminen • Mining: Simon Krekula and Koen Vos • Metallurgy: Marcello Imaña • Compiling report: Thomas Lindholm
Table 1 Part 2 - Samplir	ng Techniques and Data	
Criteria	PERC Code explanation	Commentary
Type(s) of sampling	The type of sampling and its location, which will give rise to the results being reported, should be stated. Types of sampling include stream sediment, soil and heavy mineral concentrate samples, trenching and pitting, rock chip and channel sampling, drilling, auger etc. Examples of locations include old workings, mine dumps etc. Wherever possible the spacing of such samples should be stated, and locations shown on coordinated maps, plans and sections at suitable scales.	Sampling of the Eva VMS deposit has been performed through diamond drilling (55 Lundin holes, 2 Copperstone twin holes)
Drilling techniques	Drilling techniques may include core, reverse circulation, percussion, rotary auger, down-the-hole hammer, etc. These should be stated and details (e.g. core diameter) provided. Measures taken to maximise sample recovery and ensure representative nature of the samples should be stated.	Diamond drilling was performed using BQ2 (40.7mm) core barrel diameter for Lundin and NQ2 (50.6mm) for Copperstone.
Drill sample recovery	Whether sample recoveries have been properly recorded and results assessed should be disclosed. In particular the report should state whether a relationship exists between sample recovery and grade or quality and sample bias (e.g. preferential loss/gain of fine/coarse material).	Core recovery has not been systematically recorded (or the data could not be located from historical records). Visual observation of the core from Eva shows that no significant losses of core have occurred and that generally rocks from the deposit are of a good quality. A relationship between core recovery and grade does not appear to exist as the massive sulphide ore mineralisation is well preserved and intact after drilling.
Logging	Whether samples have been logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies should be confirmed, and whether logging is qualitative or quantitative in nature should be stated. Core (or trench, channel etc.) photography should be included.	Lundin originally logged the core based on lithologies and mineralisation, with written descriptions of associated alterations. Copperstone logged the twin drilling based on lithology, mineralisation, alteration and structures. Density measurements were conducted by trained personnel using a water displacement method described in text. The logging is qualitative in nature and has a sufficient level of detail to support the definition of geological domains appropriate to support the mineral resource modelling, estimation and classification.

etc.) and measure bits to ensure sample representatively shall besident in provide bits of output of the new second set in the s	Other sampling techniques	Nature and quality of sampling (e.g. cut channels, random chips	No other sampling methods have been utilised in the Eva deposit.
be careful to the product of system percent of the product of system Science of the product of the product of system of the careful to the product of the careful to the product of the careful to careful to careful the careful to careful the careful to careful to careful the careful to careful the careful to careful the careful to careful to careful the careful to careful to careful to careful the careful to careful		etc.) and measures taken to ensure sample representativity should	
umple bindings and mappe biperiod umple bindings and the sumple biperiod umple bindings and the sumple biperiod umple biperiod Conservations are bindings and mappe biperiod For sumple of the sumple same in the care of any for any pipe particle in the care of any pipe same in the care of any pipe particle in the sumple particle in the sum particle is the sum particle in the sum particle is the sum particle in the sum particle is the sum partind is the sum particle is the sum particle is the sum partind is		be stated. The precise location and unique numbering of each	
basing in generation before basing generation b		sample should be provided by reference to a coordinate system	
Sub-amplity between and ample preparation Prescription to the set the state of the local work of the local prescription of the state of the local work of the local work of the local prescription of the local work of the local work of the local work of the local prescription of the local work of the local work of the local work of the local prescription of the local work of the local		(which	
exception proposition India or all out is the factor of unspine should be and out of the sample special of the sample special be address of the sample special of the sample special be address of the sample special of the sample special be address of the sample special of the sample special be address of the sample special of the sample special be address of the special be address of the sample special be address of the special be address of the special based of the special be address of the special based of the special based of the special based of the special based of the special based of the special based of the special based of the special based address of the s	Sub-sampling techniques and	For sampling from core, whether cut or sawn or whether quarter,	Reported in the body of the text
setup of the total cose, whereas minute, the ample processing and the total processing of the total procesing of the total processing	sample preparation	half or all core has been taken in the course of sampling should be	
wind protecting and exact using rule is any provide the state. wind provide the state of the		stated. If non-core, whether riffied, tube sampled, rotary split etc.	
stopid for deciminant stages for maximum constraint of the stopid stages for maximum constraint of the stopid stages are appropriated by the stopid stages are appropri		and whether split wet or dry. For all sample types, the nature,	
adopted for all advances ingranges to survey material componentiativey of suppresentative of the instrumental term survey in a degregorithm of the game is of the meterial leng surplet should be durated as a data from the state is of the meterial leng surplet should be durated as a data from the state is of the meterial leng surplet should be durated as a data from the state is of the meterial leng surplet should be durated as a data from the state is of the meterial leng surplet should be durated as a data from the state is of the meterial leng surplet should be durated as a data from the state is of the surplet is of the state is of the state is of the surplet preparation durated be and whether the texture is a surplet diverse is of the surplet is the low present data are results operated in the sound di- termatized control of the element. Surple preparation durated be accessible on durate from the state data of the sound destination. The biological control is of the sound di- termatized control is the sound discound be stated. Attention should be state and the societation of surplet preparation and analyzy, meteric final indicated be indicated by a discound be stated. The sound destination is the sound as a meterian generation of a subplet production. The sound and analyzy, meteric final discound by indicated be denoted to product the sound analyzy, meteric final discound be indicated be indicated as a data from the other supervised is a data in the state discound be analyzy. Imposed the sound discound		quality and appropriateness of the sample preparation technique	
experts. Measure that the sampling is experiment of the source first the sampling is experiment of the source first the sampling is experiment. Reported in the bady of the test Action of the sampling is a sampling in the sampling is experiment of the sampling is experiment. Reported in the bady of the test Action of the sampling is a sampling in the sampling is experiment of the sampling is experiment. Reported in the bady of the test Action of the sampling is experiment of the s		should be described, together with quality control procedures	
Impresentative of the instrumential settered should be stated. Impresentative of the instrument settered in set of the material being samples should be described. A statement is to the instrument settered in the body of the text Acrosy data and laboratory investight if the nature, quality and gapophitamens of the assumpting and endowed be investight of the instrument settered in the body of the text Impresentative of the instrument settered in the body of the text Acrosy data and laboratory investight if the nature, quality and gapophitamens of the assumpting and endowed be started. Acrosting is a summer in the instrument in the instrument in the instrument in the instrument is actually used for this work should be started in any reach. The mould is some information in the instrument is actually used for this work should be instrument in the instrument in the instrument is actually used for this work should be instrument in the instrument is actually used for this work should be instrument in the instrument is actually used for this work should be instrument in the instrument is actually used for this work should be instrument in the instrument is actually used for this work should be instrument in the instrument is actually used in the instrument is a discussed in t		samples. Measures taken to ensure that the sampling is	
Whether sample varies are are appropriate to the gain use of the sample and the second seco		samples. Measures taken to ensure that the sampling is	
Insertion being sampled should be stored. A statement is to the section means a sime the insertion means a sime the insertion means a sime the insertion means and any programmer insertion is in a sime of the sample and any programmer insertion is induced as a section of the same of the sample and any programmer insertion is induced as a section of the same of the s		Whether sample sizes are appropriate to the grain size of the	
security measures taken to ensure sample integrity is Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and laboratory investigation Reported in the body of the test Actacy data and data data investigation Reported in the body of the test Actacy data and data data investigation Reported in the body of the test		material being sampled should be described. A statement as to the	
economismed of the solution balance of the solution bal		security measures taken to ensure sample integrity is	
Assay data and laboratory meetings The nature, quality and appropriates of the saming and the the the devining is the single and whether the text texture is not and and the text texture is any programmed to the some data set is the section of the solution		recommended	
aboratory procedure used and whether the technique is construction should be stated. Attention should aborate stated. Attention should be stated attention should be stated attention should be stated. Attention should be stated attention should be stated attention should be stated. This work should be stated attention should be stated attention should be stated attention. The laboration is should be stated attention should be stated attention should be stated attention. The state should be stated attention should be stated attention attenti	Assay data and laboratory investigation	The nature, quality and appropriateness of the assaying and	Reported in the body of the text
considered partial or total should be stated. Attention should also be given to how present as usual independent to independent laboratories. The laboratories study used for this west should be independent laboratories. The laboratories attaly used for this west should be independent laboratories in articles. The laboratories attaly used for this west should be independent laboratories in articles. The laboratories attaly used for this west should be independent laboratories. The laboratories attaly used for this west should be independent laboratories. The laboratories attaly used for this west should be independent laboratories. The laboratories attaly used for this west should be independent laboratories. The attaly used is a state of the attaly attaly of the attaly attaly attaly attaly attaly attaly attaly of the attaly attaly of the attaly		laboratory procedures used and whether the technique is	
be given to how presented asay results operas the assumed asaying may be carried out by internal or independent laboratories. The laboratory (e.g. 60 standard) awarded use as 50 \$2000.000 and 100 170.21 and to the actual procedures and at all aged of ample propendies of a high propendies of surples, and binits, at will as monitoring procedures for disord awarded use as 50 \$2000.000 and 100 170.21 and to the actual procedures and at all binits, at will as monitoring procedures for disord awarded use as 50 \$2000.000 and 100 170.21 and to the actual procedures and at all binits, at will as monitoring procedures for assing on large amples and binits, at will as monitoring procedures for assing on large amples and binits, at will as monitoring procedures for amples with the set used to support the resource estimate have that it has the correct position and geological interpretation. It is often appropriate to use - 10 as other samples correct of universe that it has the correct position and geological interpretation. defections of duplices and re-assing on large amples and the incorrect position and geological interpretation. defections of duplices and re-assing to books, both methods successfully validaded the historical data that was used in support will all data that that are correct position and geological interpretation. defections of duplices and re-assing to books, both methods successfully validaded the historical data that was used in the over source estimate. The data density and distribution are evolved. Data location A statement should be included as to whether the data density and distribution are sufficient to entry should be included as to whether the data density and distribution are sufficient to entry should be included as to whether the data density and distribution are sufficient to entry should be provided. Anterneet allow for correct and metal and theteret data source and Miniter allow presenter and the entry		considered partial or total should be stated. Attention should also	
stratable content of the element. Sample preparation and stays, function is precisive of the bioprotones stratily used for this work should be determined by a stratable consideration gives to the accellation of the bioprotones stratily used for this work should be determined as a stratable consideration of the bioprotones and analyst, including the use of randomsion, internal and external strandard analysts, including the use of randomsion is internal and external strandard analysts, including the use of randomsion is internal and external strandard analysts, including the use of randomsion is internal and external strandard analysts, including the use of randomsion is internal mediation. It is often appropriate to use 5 - 10 s of the samples for control inpuppose, the ternal resource association of the elements for use appropriate in the strendard regarding that accuracy and quality of the use of trimmed in ternal external strandard atternative personnel interpretation, it is often association of the element regarding that accuracy and quality of users that the table to a pre-extitup hole to make users that the table to be appresenting the formation interpretation. Additional determination, it is often and the interpretation and determination, it is often appropriate or though the accuracy and quality of users that the table to be appresenting the formation strength interpretation. Additional determination, it is often and the interpretation and determination, it is often and association and determination, it is often and the isolated at the user of trimmed interpretation appropriate to the determination. The other appropriate and the interpretation approximate to the determination of the element isolation and and the isolated at the user of trimmed interpretation. A diabate that the termination and the isolated at the user of trimmed ison appropriate to the determination of the element isolation and the isolated ato whether analysis of tripographic if the thinference isolatis an		be given to how presented assay results express the assumed	
staying may be carried out by internal or independent biotronies. The laborations actually used for this work houd be detrifted in any report. In any case, there should be consideration given to the accretion of the biotrony (E. 405 shaudhau exarded such as 609 9000 2001 and 60 1722) and to the actual procedures used at all stages of sample propriation and analysis, including the use of randomization, internal and escentral bandwork exarded such in the set used to support the resource estimate has samples within the set used to support the resource estimate has samples within the set used to support the resource estimate has samples within the set used to support the resource estimate has samples within the set used to support the resource estimate has samples within the set used to support the resource estimate has samples within the set used to support the resource estimate has samples within the set used to support the resource estimate, his holes is fold and resource at the set of twinneed holes is fold as an errar source to suble to a pre-estimate has that it has the current possible to a pre-estimate has samples within the set used to support the independent of alternative personnel is recommended as is the use of twinneed holes is fold and resource at suble to a pre-estimate has samples within the set used to support and gualage of an error statistic to biotric difficulties and deven holes supers). Source and Mineral and deven holes support procedure and distribution and activity and distribution are sufficient to estable bacation and examples. Source and Mineral and examples. A statement should be included as to whether the data density and distribution are sufficient to example and and statistic to a sample. A statement should be included as to whether the data density and distribution are sufficient to example and distribution of sampling technical and there any example. A statement should be provided. Wetter the source and fuser any data, that entry procedures, data werification, ad		extractable content of the element. Sample preparation and	
Interaction Interaction Interaction Interaction Verification of results Interaction Interaction Interaction Verification of results The verification of the target of sample preparation and makes, including the use of nuclean and makes in concerning procedures used at all stages of sample preparation and makes, including the use of nuclean and makes in the actual procedures used at all stages of sample preparation and makes, including the use of nuclean and makes in and makes in and makes in an analysis, including the use of nuclean and makes in and makes in an analysis, including the use of nuclean and makes in an analysis, including the use of nuclean and makes in an analysis of normal properties to use 5 – 10 % of the samples for correct purposes, generation on analysis of during the use of nuclean and makes used in this new resource estimate been found in the set of the samples. Verification of results The verification of selected interactions, south is the use of twine the interaction description in an analysis in correct y was used in this new resource estimate. Data location A statement is regulated makes and description in an advertise in and makes in and makes reliable procedure and makes in the actual procedure and making and other locations. Quality and description is folded to be included at to whether the data asking of provided. At colaris in the Avvidsjaur Project area have been found and resources and within the degree of generation is folded in a stream in the individed at the whether the degree of generation of sample active stream with in the degree of generation is folded in a stream in the individent is folded asking with the degree of genephilic and grade or r		assaying may be carried out by internal or independent	
Identified may report. In any case, there should be consideration procedures used at 14 Sage of sample perparation and analysis, including the use of andomistion, internal and external standard samples, and banks, swell as monitoring procedures for systematic basis. In particular, it should be noted whether analyse of samples within the set used to support the resource estimate have been replicated independently in other laboratories. For assning on large sample ass for mineral resource estimate have been replicated independently in other laboratories. For assning on appropriate sure 5 - 10 % of the samples for control purposes, depending on the circumstance. Interted assay data from Lundin was verified by Coppersione through bwin relations of the samples for control purposes, deficitions or duplicatic samples. Verification of results Thermating and externation, it is form appropriate samples. Interted assay data from Lundin was verified by Coppersione through bwin relations of the samples of the samples for control purposes, deficitions or duplicatic samples. Data location A statement strenguing the accuracy and quality of urrobes, mine workings and other location. Quality of urrobes, mine workings and distribution as sufficient to establish the degree of geological angrade provided. Integree deficitions or quality of urrobes, mine workings and distribution as sufficient to establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and Mineral Reserve sample. Reporting Archives A statement should be included as to whether the dup dorship whole as estimation provided. Provide as the statement should be resource estimation estimates in hork the engols i centification splice. Reporting Archives A catement should be included as to whether th		laboratories. The laboratories actually used for this work should be	
given to the accredition of the laboratory (e.g. 160 standards with divide the user of anomple preparation and analysis, including the use of anomonization, internal and external standard at amples, and blanks, as well as monitoring procedures for systematic bias. In preparation, it is often appropriate to use 5 – 10% of the samples for control purposes, depending on the circumstances. Interfeed assay data from Lundin was verified by Coppersione through twin the set used to support the resource estimate have been replicated independently in cheir laboratories. For saxing control tables, and serving the control purposes, depending on the circumstances. Verification of results The verification of second as accessing hole to make sure that it has the correct position and evolupical interpretation, effectives or duping the accuracy and quality of sure sure that it has the correct position and evolupical interpretation. Second with the control and resource estimate and both the control and the control and resource estimate in the data fair was used in the extrema was been found and resource estimate that the base correctly position are surveyed and county of a surveyer, but the data fair was used in this extrement soluted descriptions. Quality of surveyers used to locate dimine data fair was used in this extrement soluted descriptions and down hole surveyers. Data location A statement is negurined regranging the accuracy and quality of surveyers used to locate dimines and down hole surveyers. Was the data fair was used in the extrement and own hole surveyers. The the data fair was used in the data fair was used in the extrement and own hole surveyers. Was the accuracy and and twin the locations A LDAR by provided. Data location A statement hould be included at to whether the data density and distribution restrement anore		identified in any report. In any case, there should be consideration	
avarded such as US 0002-0003 and K0 1702b) and to the actual procedures used at 104 stages of sample properation and available procedure site of a 104 stages of sample soft bits is not accurate the experiment of the samples of the samples of the samples of the samples for control purposes, depending on the circumstance. Interfed assay data from Lindin was verified by Copperstone through buin drilling two holes) and resurvey and the samples of the samples o		given to the accreditation of the laboratory (e.g. ISO standards	
procedures used at al stage of sample preparation and analysis, of used in a determinal and external ex		awarded such as ISO 9000:2001 and ISO 17025) and to the actual	
including the use of randomisation, internal and external standard systematic bias. In particular, it should be noted whether analyses of systematic bias. In particular, it should be noted whether analyses of systematic bias. In particular, it should be noted whether analyses of been replicated independently in other laboratories. For assaying on appropriate to use 5 – 10 % of the samples for control purposes, degending on the circumstances. Inherited assay data from Lundin was verified by Copperstone through twin. verification of results The verification of selected intersections by either independent or that it has the correct position and geological interpretation. Inherited assay data from Lundin was verified by Copperstone through twin. Data location A statement is requined glogical interpretation. All collars in the Arvidsjaur Project area have been found and resurveyed by an independent contraction on behalf of Copperstone. A differential GPS (GFS) in Methods and costing and other location. Quality and dustribution. Data location A statement is required degrading grad or quality control should be described and locality plans provided. All collars in the Arvidsjaur Project area have been found and resurveyed by an independent contraction used in this 10 ma accuracy and quality of survey used to locate drill holes (collar and down-hole surveye). Data density and distribution A statement is required and go do or quality control should be described and locality plans procedure and dissification as splited, and whether sample compositing has been papelid. The Exception deposition fast base provided. Reporting Archives Decumentation of primary data, data entry procedures, data venter data, data outry provided, and whether sample		procedures used at all stages of sample preparation and analysis,	
samples, and blanks, as well as monitoring procedures for samples within the set used to support the resource estimate have been replicated independently in other isobarcine. From Samples for control purposes, depending on the circumstances. Inherited assay data from Lundin was verified by Cooperstone through twin dilling (two holes) and the cassaying (two holes). Both methods successfully alternative personnels is recommended as is the use of twinned holes (have an a possible to a pre-existing hole to measure that is has the correct position and geological interpretation), deflections or duplicate samples. Inherited assay data from Lundin was verified by Cooperstone through twin dilling (two holes) and the resource estimate. Data location A statement is required regarding the accuracy and quality of unrendee, mine workings and other locations. Quality and adequary provided. All colars in the Arvidajaur Project area have been found and resurveyed by an all colars in the Arvidajaur Project area have been found and resurveyed by an provided. Data location A statement single and downholes as influent to the data density and distribution the described and locality plus provided. SWREF 907M coordination provided colars and mark twink hole locations. A UDAR- based DTW with in resolution was purchased from Lantmateriet and licenced for commercial use. Data density and distribution establish the degree of geological and grade or unbiased sampling of possible ensity propriate for the Mineral Resource and Mineral Resource stimation procedure and castications spinling activation of simpling achieves umbiased sampling of possible ensity by should be stratures and the ereport should be prevented and discussed. Primary data has been stored [where possible] in its source electronic form, Assa		including the use of randomisation, internal and external standard	
systematic bias. In particular, it should be noted whether analyses of surge sample set for mineral recounted there stures timate have been replicated independently in other laboratorias. For assaying on appropriate to use 5 – 10 % of the samples for control purpose, depending on the circumstances. Verification of results The verification of selected intersections by ether independent or that it has the correct position and egological interpretation), deflections or duplicate samples. Inherited assay data from Lundin was verified by Copperstone through twin alternative personnels is recommended as is the use of winned holes (a hole as near as possible to a pre-existing hole to make surve). All collars in the Arvidigaur Project area have been found and resurveyed by an independent contrary was utiles of surveys used to locate difficult collars and down-hole surveys). Data location A statement is required regarding the accuracy and quality of surveys used to locate difficult collars and down-hole surveys). All collars in the Arvidigaur Project area have been found and resurveyed by an independent contrary was utiled by Copperstone. A differential GP (GPS) in surveys used to locate difficult collars and down-hole surveys). Data density and distribution A statement should be included as to whether the data density and distribution are sufficient to stabilis the degine of geological interpretation procedure and classifications applied, and whether sample ere of geological and grade or quality continuity appropriate for the Mineral Resource and Maneral Reseve estimation procedure and classifications applied, and whether sample of possible structures and the extent to which this is known, considering the deport type should be provided. Audits or reviews <		samples, and blanks, as well as monitoring procedures for	
Samples within the set used to support the resource estimate have been replicated independently in or ther laborations. Fit is often appropriate to use 5 – 10 % of the samples for cortrol purposes, degending on the circumstances. Verification of results The verification of solected intersections by either independent or independent or independent or indicate samples and the use of twinned holes (ahole as new as possible to a pre-existing hole survey), use independent or independent or indicate samples. Inherited assay data from Lundin was verified by Copperstone through twin diffiling (two holes) and re-assaying (two holes). Both methods successfully validated the historical data that was used in this new resource estimate. Data location A statement is required regarding the accuracy and quality of surveys, use to construct on babilities samples and other locations. Cuality and adequays. Terenches, mine workings and other locations. Cuality and adequays. Terenches, mine workings and other locations. Cuality and adequays. Terenches, mine workings and other locations. Cuality and adequays. The resource and Mineral Reserve estimation provided. All colars in the Avidigar Project area have been found and resurveyed by an surveys used to act diff. Nebs (colar and down-holes surveys), there have based or commercial use. Data density and distribution A statement should be induded as to whether the data density and distribution as sufficient to be related or quality continuity and distribution estificient applied. And whether sample compositing has been applied. The Eva deposit a stification applied. Reporting Archives Documentation of primary data, data entry procedures, data to verification, data storage (physical and electronic) for preparing the rep		systematic bias. In particular, it should be noted whether analyses of	
been replicated independently in other laboratories. For assaying on appropriate to use 5 – 13 % of the samples for control purpose, depending on the circumstance. Inherited assay data from Lundin was verified by Copperstone through twin afternative personels is recommended as is the use of twinned holes (a hole as ner as possible to a pre-existing hole to make sur- deflections or duplicate samples. Inherited assay data from Lundin was verified by Copperstone through twin validated the historical data that was used in this new resource estimate. Data location A statement is required regarding the accuracy and quality of surveys used to locate dril holes (collar and down-hole surveys), or for operaphic control should be described and locatity plans provided. Al collars in the Arvidigaur Project area have been found and resurveyed by an independent control. Data location A statement is required regarding the accuracy and quality of surveys used to locate dril holes (collar and down-hole surveys), or for operaphic control should be described and locatity plans provided. Al collars in the Arvidigaur Project area have been found and resurveyed by an independent control. Data density and distribution A statement thould be included at to whether the data density and distribution are sufficien to establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and Mineral Reserve estimation procedure and chastification applied. The Eva deposit fuel is SuSOm grid through out the deposit, with N beastification, data storage (physical and electronic) for preparing the ector should be provided. Reporting Archives Docomenetation of primary data, data entry procedures, dat		samples within the set used to support the resource estimate have	
Iarge sample sets for mineral resource estimation, is often appropriate to see > 10 % of the samples for control purpose, degending on the circumstances. Inherited assay data from Lundin was verified by Copperstone through twin alternative personnel is recommended as is the use of twinned blocks failed as near as possible to make surve that it has the correct position and geological interpretation), deflections or dynichet samples. Inherited assay data from Lundin was verified by Copperstone through twin dirting (two holes). Both methods successfully validated the historical data that was used in this new resource estimate. Data location A statement is required regarding the accuracy and quality of survers used to locate diff holes (colar and down-holes survey), trenches, mine workings and other locations. Quality and adequeer of topographic control should be described and locatity plans provided. All colars in the Arvidsjaur Project area have been found and resurveyed by an diagendent contractor on behalf of Copperstone. A differential GPS (dGPS) in SWREF 99TM coordinate system with 10 cm accuracy was utilised by Copperstone personnel to locate collars and mark twin hole locations. A LIDAR- based DTM with in resolution was purchanet and licence for commercial use. Data density and distribution A statement should be included as to whether the data density and distribution are sufficient to establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and Mineral Reserve estimation procedure and classifications applied, and whether sample of possible tructures and the deposit type should be provided. Primary data has been stored (where possible) in its source electronic form. Assay data is treatimed in both the original ceritidies of approases Access databases for turber use, h		been replicated independently in other laboratories. For assaying on	
appropriate to use 5 - 10% of the samples for control purposes, depending on the circumstances. Verification of results The verification of selected intersections by either independent of alternative personnel is recommended as is the use of twinned holes (a hole as near as possible to a pre-easiling hole to make sure that it has the required regarding the accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), deflections or duplicate samples. All collars in the Anvidsjaur Project area have been found and resurveyed by an independent contractor on behalf of Copperstone. A differential GPS (GGPS) in renches, mine vortings and other incosins. Cuality and adequasy of toographic control should be described and locality plans provided. All collars in the Anvidsjaur Project area have been found and resurveyed by an independent contractor on behalf of Copperstone. A differential GPS (GGPS) in renches, mine vortings and other included as to whether the data density and distribution are sufficien to establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and Mineral Reserve estimation procedure and Lassifications applied, and whether estimation of primary data, data entry procedures, data verification, data storage (physical and electronic) for preparing the depositi type should be provided. Primary data has been stored (where possible) in its source electronic form. Assay data is creating allowed bills. Audits or reviews The results of any audits or reviews of sampling techniques and data should be previded. Primary data has been stored (where possible) in its source electronic form. Assay data is certial on the provided in the storage (physical and electronic) for preparing the depositit yeshould be provided. <		large sample sets for mineral resource estimation, it is often	
Idepending on the circumstances. Interfet dasay data from Lundin was verified by Copperstone through twin alternative personnel is recommended as is the use of twinned biols (a hole as ner as possible to make sure. Interfet dasay data from Lundin was verified by Copperstone through twin drilling (two holes). Both methods successfully validated the historical data that was used in this new resource estimate. Data location A statement is required regarding the accuracy and quality of topographic control should be cloared with holes (Collar and down-hole survey). All collars in the Arvidsjaur Project area have been found and resurveyed by an surveys used to locate duil holes (Collar and down-hole survey). Data location A statement is required regarding the accuracy and quality of topographic control should be described and locality plans provided. All collars in the Arvidsjaur Project area have been found and resurveyed by an accuracy was utilised by independent contractor on behalf of Copparisone. A differential GPS (ddPS) is the scalable frequence of geological and grade or quality continuity appropriate for the Mineral Beserve and Mineral Beserve estimation procedure and classifications applied, and whether sample compositing fash been applied. Whether the orientation of sampling achieves unbiased sampling does been applied. Whether the orientation of sampling achieves unbiased sampling does been applied. Primary data has been applied, and whether end the text files received from the basortor. All dreat is then uploaded onto copperstone? Sampling achieves unbiased samplied, and archieved whet possible. Audits or reviews The results of any audits or reviews of sampling techneys. Primary data has been applied, whether samples for the		appropriate to use 5 – 10 % of the samples for control purposes,	
Verification of results The verification of selected intersection by einer indeependent of alternative parcella is a possible to a pre-existing hole to make sur- that it has the correct position and geological interpretation), deflections or duplicate samples. Initiang (two holes) and re-assaying (two holes). Both methods successfully validated the historical data that was used in this new resource estimate. Data location A statement is required regarding the accuracy and quality of surveys used to locate dull holes (colf and down-hole surveys), trenches, mine workings and other locations. Quality and adequice of topographic control should be described and locality plans provided. All collars in the Arvidsjaur Project area have been found and resurveyed by an independent contractor on behalf of Copperstone. A differential CPS (GPS) in trenches, mine workings and other locations. Quality and adequice of topographic control should be described and locality plans provided. All collars in the Arvidsjaur Project area have been found and resurveyed by an independent contractor on behalf of Copperstone. A differential CPS (GPS) in trenches, mine workings and there locations. Quality and introduce as to whether the data density and distribution are sufficient to establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and Mineral Reserve estimation procedure and classification as applied, and whether sample compositing has been applied. Whether the orientation of ampling achieves unbased sampling of possible and electronic) for preparing th exercise data storage (Mpsicial and electronic) for preparing th exercise database for the the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstone's Access database for turuher use, inherited data has been digitised, compiled and		depending on the circumstances.	taka di davar akto fara ta di sara adita da barra taka di sara
anternative personnel is econimended as is the Use of Winned holes (a) holes a near as possible to a pre-existing hole to make survey that it has the correct position and geological interpretation), deflections or duplicate samples. antiferantiation of the constant of the	verification of results	The verification of selected intersections by either independent or	Innerited assay data from Lundin was verified by Copperstone through twin
Indice a hear as possible to a pre-existing hole to make sure variables in this hew resource estimate. Indication A statement he orrect possible (and pre-existing hole curvey), deflections or duplicate samples. Data location A statement is required regarding the accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine working and other locations. Quality and adgendent contractor on behalf of Copperstone. A differential (FS (GFS) in me working and other locations. Quality and adgendent contractor on behalf of Copperstone. A differential (FS (GFS) in me working and other locations. Calify and adgendent contractor on behalf of Copperstone. A differential (FS (GFS) in me working and other locations. Calify and adgendent contractor on behalf of Copperstone. A differential (FS (GFS) in me working and other locations. Calify and adgendent contractor on behalf of Copperstone. A differential (FS (GFS) in me working and other locations. Calify and adgendent contractor on behalf of Copperstone. A differential (FS (GFS) in me working and other locations. Calify and adgendent contractor on behalf of Copperstone. A differential (FS (GFS) in me working and its in the date adgendent contractor on behalf of Copperstone. A differential (FS (GFS) in me working and its in the date adgendent contractor on behalf of Copperstone. A differential (FS (GFS) in me working and its in the date adgendent contractor addition addition addition and gendent contractor addition and stephylogical addition are sufficient to the date adgendent contractor addition addition addition and addition are sufficient to estimate and licenced for commentation addition addition are sufficient to the date addition are sufficient to the date addition addition are sufficient and classification addition are sufficient to thedition of sampling theter the orientation of sampling atheter add		alternative personnel is recommended as is the use of twinned	drilling (two noies) and re-assaying (two noies). Both methods successfully
International control A statement is required regarding the accuracy and quality of surveys used to locate diff holes (collar and dink own-hole surveys), trenches, mine workings and other locations. Quality and adequary of topographic control should be described and locality plans provided. All collars in the Arvidsjaur Project area have been found and resurveyed by an Independent contractor on behalf of Copperstone. A differential GPS (GPS) in SVREF BYTM coordinate system with 10 m accuracy was utilised by provided. Data density and distribution A statement should be included as to whether the data density and distribution are sufficient to establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and Mineral Resources and the degree of geological and grade or quality continuity appropriate for the Mineral Resource and Kerner Resource and Mineral Resources and the decerton is collected in the resource stimation princes. Reporting Archives Documentation of prinary data, data entry procedures, data verification of prinary data, data entry procedures of form thesuschard		noies (a noie as near as possible to a pre-existing noie to make sure	validated the historical data that was used in this new resource estimate.
Data location A statement is required regarding the accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations. Quality and adherpendent contractor on behalf of Copperstone. A differential GPS (GPS) in SWREF 99TK coordinate system with 10 are accuracy was utilied by Cooperstone personnel to locate collars and and dependent contractor on behalf of Copperstone. A JLDAR-based DTM with Dare Isourcavy was utilied by Cooperstone personnel to locate collars and and extended on the locations. A LDAR-based DTM with 1m resolution was purchased from Lantmateriet and licenced for commercial use. Data density and distribution A statement should be included as to whether the data density and distribution are sufficient to establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and the testing as abnejied. Whether smaple compositible structures and the degrees of the geology and grade continuity and enables reliable resource estimation procedure and classifications applied. Whether strangle compositible structures and the degrees of the geology and grade continuity and enables for the laboratory. Ald data is then uploaded onto Cooperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible] in its source electronic form. Access database for further use. Inherited data has been digitised, compiled and archived where possible. Reporting Archives The results of any audits or reviews of sampling techniques and data should be presented and discussed. Primary data has been stored (where possible) in its source electronic form. Access database for further u		deflections or duplicate complex	
Data dealed Primary data has been stored (where possible) in its source electronic form. Additis or reviews of sampling techniques and data storage (physical and electronic) for preparing the laboration of primary data, data entry procedures, data where possible) in its source electronic form. Access database for further use. Inherited data has been digitised, compiled and advections of the possible in its source electronic form. Access database for further use. Inherited data has been digitised, compiled and advections of advections of the possible. Audits or reviews The results of any audits or reviews of sampling techniques and data storage (physical and discussed. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. Table 1 Part 3 - Reporting of Exploration Resource and Reporting of Mineral Resources and Mineral Resources and Mineral Resources and Mineral Resource station Reporting exploration results The tesults of any audits or reviews of sampling techniques and advections of Mineral Resource and the advections of Mineral Resource and the advections of Mineral Resource and the advections and the advections of Mineral Resource and the advections and the advections of Mineral Resource and the advections and the advections and the advections of Mineral Resource and the advections and the a	Data location	A statement is required regarding the accuracy and quality of	All collars in the Anvidsiaur Project area have been found and resurveyed by an
Subscription Description Des		surveys used to locate drill holes (collar and down-hole surveys)	Independent contractor on behalf of Connerstone, A differential GPS (dGPS) in
Audits or reviews The results of any audits or reviews of sampling Primary data has been stored (where possible) in its source electronic form. Audits or reviews The results of any audits or reviews of sampling techniques and data should be provided. Primary data has been stored (where possible) in its source electronic form. Audits or reviews The results of any audits or reviews of sampling techniques and data should be provided. Primary data has been stored (where possible) in its source electronic form. Audits or reviews The results of any audits or reviews of sampling techniques and data should be provided. Primary data has been defined mineral resources has been defined in the source is and purchased for the form the purchase of the data ensity and distribution or source is addition. Table 1 Part 4 - Estimation and Reporting of Mineral Resource and Mineral Resource and Mineral Resource and Mineral Resource and discussed. Compensation results Table 1 Part 4 - Estimation and Reporting of Mineral Resource and Mineral Re		trenches mine workings and other locations. Quality and adequacy	SWREE 99TM coordinate system with 10 cm accuracy was utilised by
ar brips provided. Despiration control induct or control induct orecontrol in the control induct orecontrol in the c		of topographic control should be described and locality plans	Connerstone personnel to locate collars and mark twin hole locations. A LIDAR-
Data density and distribution A statement shoulde included as whether the data density and distribution are sufficient to establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and Mineral Reserve estimation procedure and classifications applied, and whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type should be structures and the extent to which this is known, considering the deposit type should be structure and electronic) for preparing the report should be provided. Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstore's Actualts or reviews Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Reporting exploration and Reporting of Mineral Resources and Connectare No exploration results outside the defined mineral resources has been defined in this report. The twin drill ho		nrovided	based DTM with 1m resolution was purchased from Lantmateriet and licenced
Data density and distribution A statement should be included as to whether the data density and distribution are sufficient to establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and Mineral Reserve estimation procedure and classifications applied, and whether sample compositing has been applied. Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type should be stated Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstore's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Criteria PERC Code explanation Commentary No exploration results of the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the defined mineral resources was included in the semation. Criteria PERC Code explanation Commentary No exploration results outside the defined mineral resources was included in the semation. Reporting exploration and Reporting of Mineral Resources and PERC Code explanation Commentary Not exploration results <td></td> <td></td> <td>for commercial use</td>			for commercial use
the data density and distribution are sufficient to establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and tassifications applied, and whether sample compositing has been applied. Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type should be stated Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Commentary of purportary of the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the deptine of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Resources and Course was included in the estimation. Commentary Criteria PERC Code explanation	Data density and distribution	A statement should be included as to whether	The Eva deposit is drilled in 50x50m grid through out the deposit, with N-
establish the degree of geological and grade or quality continuity appropriate for the Mineral Resource and Mineral Reserve estimation procedure and classifications applied, and whether sample compositing has been applied. Whether the oriental Reserve estimation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the depositive should be stated Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is throu pulsaded on the text files received from the laboratory. All data is the uploaded onto Copperstore's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the defined mineral resources was included in the estimation. Reporting exploration results The Competant Persource and protocols accept and ensources was included in the estimation.		the data density and distribution are sufficient to	bearing azimuth and steeply dipping holes. This enables good understanding of
quality continuity appropriate for the Mineral Resource and Mineral Reserve estimation procedure and classifications applied, and whether sample compositing has been applied. Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type should be stated Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary No exploration results Commentary No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Mineral Reserves		establish the degree of geological and grade or	the geology and grade continuity and enables reliable resource estimation
Resource and Mineral Reserve estimation procedure and classifications applied, and whether sample compositing has been applied. Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type should be stated Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes di have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Reporting exploration results Commentary No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes di have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation PERC Code explanation Commentary		quality continuity appropriate for the Mineral	process.
procedure and classifications applied, and whether sample compositing has been applied. Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type should be stated Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. Prigect in 2018 and deemed the processes and protocols acceptable for the purposes of code-compilant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary No exploration results No exploration results of the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Mineral Reserves		Resource and Mineral Reserve estimation	
whether sample compositing has been applied. Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type should be stated Reporting Archives Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) for preparing the report should be provided. Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Reporting exploration results The Ineral Reserves Criteria PERC Code explanation		procedure and classifications applied, and	
Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type should be stated Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Coppersione's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary In this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Differia Officient PERC Code explanation Commentary Officient PERC Code explanation Commentary		whether sample compositing has been applied.	
unbiased sampling of possible structures and the extent to which this is known, considering the deposit type should be stated Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Ommentary Reporting exploration results The testimation and Reporting of Mineral Resources and Mineral Reserves Criteria PERC Code explanation Commentary		Whether the orientation of sampling achieves	
extent to which this is known, considering the deposit type should be stated Primary data has been stored (where possible) in its source electronic form. Reporting Archives Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) for preparing the report should be provided. Primary data has been stored (where possible) in its source electronic form. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Anvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Commentary No exploration results in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria PERC Code explanation Commentary		unbiased sampling of possible structures and the	
deposit type should be stated Primary data, data entry procedures, data verification, data storage (physical and electronic) for preparing the report should be provided. Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Commentary Reporting exploration results No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Mineral Reserves		extent to which this is known, considering the	
Reporting Archives Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) for preparing the report should be provided. Primary data has been stored (where possible) in its source electronic form. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Reporting exploration results PERC Code explanation Criteria PERC Code explanation Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves No exploration. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria		deposit type should be stated	
verification, data storage (physical and electronic) for preparing the report should be provided. Assay data is retained in both the original certificate (pdf) and the text files received from the laboratory. All data is then uploaded onto Copperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Commentary No exploration results No exploration results of the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria	Reporting Archives	Documentation of primary data, data entry procedures, data	Primary data has been stored (where possible) in its source electronic form.
report should be provided. received from the laboratory. All data is then uploaded onto Copperstone's Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Commentary No exploration results No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Commentary		verification, data storage (physical and electronic) for preparing the	Assay data is retained in both the original certificate (pdf) and the text files
Access database for further use. Inherited data has been digitised, compiled and archived where possible. Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Commentary Reporting exploration results No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Commentary		report should be provided.	received from the laboratory. All data is then uploaded onto Copperstone's
Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Commentary No exploration results No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Commentary			Access database for further use. Inherited data has been digitised, compiled
Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Commentary No exploration results No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Commentary			and archived where possible.
Audits or reviews The results of any audits or reviews of sampling techniques and data should be presented and discussed. The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Commentary No exploration results No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Commentary			
techniques and data should be presented and discussed. Project in 2018 and deemed the processes and protocols acceptable for the purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Commentary Criteria PERC Code explanation Reporting exploration results No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria PERC Code explanation	Audits or reviews	The results of any audits or reviews of sampling	The Competant Person, Thomas Lindholm, has previously visited the Arvidsjaur
Image: purposes of code-compliant reporting. Table 1 Part 3 - Reporting of Exploration Results Criteria PERC Code explanation Commentary No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria PERC Code explanation		techniques and data should be presented and discussed.	Project in 2018 and deemed the processes and protocols acceptable for the
Table 1 Part 3 - Reporting of Exploration Results Criteria PERC Code explanation Commentary No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria PERC Code explanation			purposes of code-compliant reporting.
Criteria PERC Code explanation Commentary No exploration results outside the defined mineral resources has been defined in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria PERC Code explanation	Table 1 Part 3 - Reporti	ng of Exploration Results	
Reporting exploration results Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria PERC Code explanation Commentary Commentar	Criteria	PERC Code explanation	Commentary
Reporting exploration results in this report. The twin drill holes did have a secondary purpose of exploration, but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves			No exploration results outside the defined mineral resources has been defined
Reporting exploration results but no data acquired beyond the depths of the defined resources was included in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria PERC Code explanation			in this report. The twin drill holes did have a secondary purpose of exploration.
Reporting exploration results in the estimation. Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria PERC Code explanation			but no data acquired beyond the depths of the defined resources was included
Table 1 Part 4 - Estimation and Reporting of Mineral Resources and Mineral Reserves Criteria PERC Code explanation	Reporting exploration results		in the estimation.
Criteria PERC Code explanationCommentary	Table 1 Part 4 - Estimat	ion and Reporting of Mineral Resources and	d Mineral Reserves
	Criteria	PERC Code explanation	Commentary

Database integrity	Measures taken to ensure that data has not been corrupted by, for	The database was validated for missing samples and errors. Reported assays
	example, transcription or keying errors, between its initial collection	were studied statistically and all discrepancies were taken into a account when
	and its use for Mineral Resource estimation nurnoses. Data	conducting the resource estimation
	and its use for Mineral Resource estimation purposes. Data	
	verification and/or validation procedures used.	
Geological interpretation	Description of geological model and inferences made from this	Reported in the body of the text. Data density is sufficient to define the extent
	model. Discussion of sufficiency of data density to assure continuity	of the massive sulphide horizon and the southern feeder structures, though
	of mineralisation and provide an adequate database for the	more deep data would help to better understand the extent of the feeder
	estimation procedure used	structures in the footwall
	Discussion of alternative interpretations and their notantial impact	
	biscussion of alternative interpretations and their potential impact	
	on the estimation	
Estimation and modelling techniques	The nature and appropriateness of the estimation techniques	The Mineral estimation of the Eva prospect was done using ordinary kriging
	applied and key assumptions, including treatment of extreme grade	interpolation. The method was chosen to most effectively reproduce the layred
	values, domaining, compositing (including by length and/or density),	structure of a mostly undeformed orebody. The estimation was done in two
	interpolation parameters, maximum distance of projection from	domains that were identified with geostatistics and mineralization model. The
	data points, and the proportion of the estimate that is extrapolated	assays were analysed with hasic statistics ton cut analyses and assay interval
	later plating many estimation of the estimate that is exclupolated.	langt and the study of the stud
	interpolation means estimation which is supported by surrounding	lenght analysis. Kriging neighbourhood analysis was conducted to study
	sample	optimal block size and sample counts in estimation and discretation. Estimation
	data. Extrapolation means estimation which extends beyond the	parameters were studied with variogram modeling for each element
	spatial limits of the sample data. The availability of check estimates,	separaterly. Two rounds of interpolation process were conducted and the
	previous estimates and/or mine production records and whether	primary interpolation round was classified to higher classification than the
	the Mineral Decourse estimate takes appropriate account of	second round. The internelation was validated with swath plate as well as with
	the Mineral Resource estimate takes appropriate account of	second round. The interpolation was valuated with swath plots as well as with
	such data. The assumptions made regarding recovery of by-products	validation by visually comparing block values with composites.
	and other minerals that will affect processing of the ore. In the case	
	of block model interpolation, the block size in relation to the	
	average sample spacing and the search employed. Any assumptions	
	hebind modelling of selective mining units	
	(e.g. non-linear kriging). The process of validation, the checking	
	process used, the comparison of model data to drill hole data, and	
	use of reconciliation data if available. Detailed description of the	
	method used and the assumptions made to estimate tonnages and	
	grades (section polygon inverse distance geostatistical of	
	ather method). Description of how the geological interpretation was	
	other method). Description of now the geological interpretation was	
	used to control the resource estimates. Discussion of basis for using	
	or not using grade cutting or capping. If a computer method was	
	chosen, description of programmes and parameters used.	
	Geostatistical methods are extremely varied and should be	
	described in detail. The method shown should be justified. The	
	geostatistical parameters, including the variogram, and their	
Matal anni islanta an ath an	compatibility with the geological interpretation should be discussed.	
wietal equivalents or other	The following minimum information should accompany any report	In equivalent was calculated to constrain the modeling of the estimation
combined representation of	which includes reference to metal equivalents (or other component	domains. Equivalent was calculated into the database for this purpose. Each
multiple components	equivalents) in order to conform with these principles. It is	elememt was estimated individually and the Zn equivalent was calculated to
	necessary to identify:	the blocks from the estimated grades. The calculation parameters are defined
	1. individual assays for all metals included in the metal	in the body of the text.
	equivalent calculation:	,
	2 assumed commodity prices for all metals. (Companies should	
	2. assumed commodity prices for an metals. (Companies should	
	disclose the actual assumed prices. It is not sufficient to refer to a	
	spot price without disclosing the price used in calculating the metal	
	equivalent);	
	3. assumed metallurgical recoveries for all metals and the basis on	
	which the assumed recoveries are derived (metallurgical test work	
	detailed minerales, cimilar denosite eta);	
	decaled mineralogy, similar deposits, etc.),	
	4. a clear statement that it is the company's opinion that all the	
	elements included in the metal equivalents calculation have a	
	reasonable potential to be recovered; and,	
	5. the calculation formula. In most circumstances the metal chosen	
	for reporting on an equivalent basis should be the one that	
	ion reporting on an equivalent basis should be the one that	
	contributes most to the metal equivalent calculation. If this is not	
	the case, a clear explanation of the logic of choosing another metal	
	must be included in the report. Estimates of metallurgical recoveries	
	for each metal are particularly important. For many projects at	
	the Exploration Results stage metallurgical recovery information	
1	may not be available or able to be estimated with reasonable	
1	and the beautiful to be estimated with reasonable	
	confidence. Overall metal recoveries are	
	usually calculated from a mass balance based on the flowsheet. This	
	should have been demonstrated by the testwork and shown to be	
1	relevant to the ore body under consideration and not just the	
	comple treated	
Cut-off grades or parameters	The basis of the cut-off grades or quality parameters metal	Cutoff grade was set to 1% ZnEQ, the calculation of the cutoff value is
	formulae. The cut-off parameter may be economic value per block	described in the report.
1	rather than grade applied including the basis if appropriate of	'
Toppage Factor/Insity Bull	Whather assumed or determined if assumed the basis for the	Rulk density was assigned using its relation to the subhur grade. This was
	whether assumed or determined, it assumed, the basis for the	buik density was assigned using its relation to the sulphur grade. This Was
Density	assumptions. If determined, the method used, the frequency of the	commend to have strong correlation to density in the massive sulphide
1	measurements, the nature, size and	deposit.
1	representativeness of the samples.	

Mining factors or assumptions	The mining method proposed and its suitability for the style of	An open pit mining operation is proposed for the shallowly-positioned and
	mineralisation including minimum mining dimonsions and internal	auito flat luing Eva VMS denosit. 7 year life of mine, capey of 225 MSEK appual
	(or if applicable, external) mining dilution by waste rock. It may not	quite nat lying Eva vivis deposit. 7 year me-or-mine, tapex of 225 wisck, annual opey of 200 MSEK annual earnings (ERIT) of 75 MSEK (assuming external
	always be possible to make detailed assumptions regarding mining	banoficiation in Västarbattan, Swadan)
	factors when estimating Mineral Resources. In order to demonstrate	beneficiation in vasterbotten, sweden).
	realistic prospects for quantual associates. In order to demonstrate	
	assumptions are necessary. Examples include access issues (snarts,	
	declines etc.), geotecnnical parameters (pit slopes, stope	
	dimensions etc.), intrastructure requirements and estimated mining	
	costs. All assumptions should be clearly stated.	Little Look and the Electronic devices and the base second at the CTM in 2014 to
Metallurgical factors or assumptions	The metallurgical process proposed and the	Initial test work on Eva ore samples has been carried out by GTK in 2011 to
	appropriateness of that process to the style of	assess recoveries of Zn, Au, Cu, Ag and Pb through rougher flotation. The
	mineralisation. It may not always be possible to make detailed	following recoveries were given: 2n, 80 - 90 % (zinc concentrate of 50 - 55 %
	assumptions regarding metallurgical treatment processes when	grade with 60 - 70 % recovery can likely be produced); Cu, 60 - 75 % (copper
	reporting Mineral Resources. In order to	concentrate of 20 % grade with 50 - 60 % recovery can likely be produced); Pb,
	demonstrate realistic prospects for eventual economic extraction,	55 - 65%; Au, 15 - 20 % (recovery by flotation or leaching poor due to refractory
	basic assumptions are necessary. Examples include the extent of	nature of gold in Eva ore); Ag, 50 - 60 %. Further test work is needed to ensure
	metallurgical test work, recovery factors, allowances for by-product	that harmful elements (e.g., As) can be removed to acceptable levels.
	credits or deleterious elements, infrastructure requirements and	
	estimated processing costs. All assumptions should be clearly stated.	
	A full definition of the minerals or at least the assays is required to	
	ensure that the process is suitable and that any contaminants /	
	pollutants / possible byproducts are recognised and suitable process	
	steps included in the flowsheet.	
Others	Any potential impediments to mining such as land access,	No potential impediments.
	environmental or legal permitting. Location plans of mineral rights	
	and titles.	
Classification	The basis for the classification of the Mineral Resources into varying	Classification was assigned using the interpolation rounds. First round
	confidence categories. Whether appropriate account has been	estimation was classified as indicated, since it was done using parameters
	taken of all relevant factors i.e. relative confidence in tonnage/grade	obtained from KNA and variogram modeling and the confidence level of this
	computations, confidence	round was considered good. Second round of estimation was classified as
	in continuity of geology and metal values, quality, quantity and	inferred, since the parameters were loosened from the first round and the
	distribution of the data. Whether the result appropriately reflects	confidence of the estimation is lower.
	the Competent Person' s view of the deposit.	
Audits or reviews	The results of any audits or reviews of Mineral Resource	No audits were conducted for this resource estimate.
	estimates.	
Discussion of relative	If possible, there should be a statement of the relative accuracy	No relative accuracy, confidence limits or alternative etimations have been
accuracy/confidence	and/or confidence in the mineral resource estimate. For example,	defined in the resource estimate.
	the relative accuracy of the resource could be described within	
	stated confidence limits, or, if this is not possible, the factors which	
	could	
	affect the relative accuracy and confidence of the estimate could be	
	discussed.	
Schematic description of the		Reported in the body of the text
principles for reporting of Mineral		
Resource and Mineral Reserve		