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Tittel

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Work conducted 2006-2008

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Sammendrag, innholdsfortegnelse eller innholdsbeskrivelse

Rapporten inneholder en sammenstilling av historiske data og nye bordata fra borprogram i 2005-06. Den inneholder også referanse til rapporter om reserveberegning, forløpig gruvestudium, et målstudium utført av Aker Kværner, et oppredningstestprogram og målinger av varmestrøm gjort av NGU.

Det blir gjort en gjennomgang av historien bak arbeidene i hurdal på Nordliforekomsten og geologien i området beskrives.
Det er anslått en ressurs (inferred) på 210 mill tonn med 0,13 % MoS2. Det foreslås gruvedrift med sublevel caving (SLC). Pga en del usikkerhet knyttet til marginaløkonomien ved SLC ble det sett på dagbruddsdrift. Formålsstudiet viser at en kan få betydelige økonomiske fordeler dersom en idriver et dagbrudd mens en utvikler en underjodsgruve.
Oppredningsforsøkene gir positive resultater som viser at utvinningen er i overkant av 90% for et konsentrat med 57% Mo, noe som er over de rammene formålsstudiet satte.
Det foreslås at det letes med jordprøver og korte borhull i området rundt den dypere liggende forekomsten, dette for å etablere et dagbrudd slik at forekomsten blir økonomisk.

Molynor AS

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Report on

Nordli porphyry molybdenum deposit, Hurdal, Norway.

Work conducted 2006-2008

Report by Jette Blomsterberg and Rune Wilberg, 2008
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PREFACE

Exploration activities for the Nordli Porphyry Molybdenum Deposit referred to in this report commenced in December 2005 and has been carried out ongoing until July 2008. During this period, the licensee and operator status for the licenses has changed. In 2004, the first exploration licenses were granted to Crew Minerals ASA and Crew Norway with Crew Minerals being the operator of the licenses. In 2007, Crew Minerals changed name to Intex Resources ASA and shortly after, a subsidiary named Molynor AS was formed. Since 2007, all activities for the Nordli Deposit have been conducted by Intex Resources ASA on behalf of Molynor AS.

This report contains a compilation of historic data and new drill data obtained from a drill programme conducted in 2005-06. In addition, it includes references to reports on resource estimation and a conceptual mine study conducted by SRK Consulting, a scoping study by Aker Kværner, a metallurgical test work study by SGS Lakefield and heat flow measurements conducted by NGU. All studies were carried out during the period 2006-2008.

SUMMARY

In 1978, a possible economic molybdenum resource at Nordli in Hurdal was located by Norsk Hydro. The Nordli deposit is located just 90 km north of the capital Oslo in the municipality of Hurdal. The area benefits of good infrastructure and the international airport is located only 30 km south of the deposit.

The Nordli deposit is a typical porphyry-style mineralisation related to the late magmatic stages in the evolution of the Oslo Paleorift, with stock works primarily consisting of molybdenite-filled fissures and veinlets in an alkali granitic host. At least three mineralisation phases are seen and developed during the emplacement of the Nordli granitic stock. The mineralisation is confined to a pronounced circular low-magnetic anomaly and shows a characteristic hydrothermal alteration pattern with zonation of Fe, Zn, Pb, Cu and Mn.

During the years 1978-83, Hydro carried out an extensive exploration programme that led to drilling of 25 holes at a total of 10,200 metre. After completion of the drill programme in 1983, Hydro engaged Fluor Mining to carry out a resource estimate for the Nordli deposit based on the drill results and Fluor Mining reported a resource of 200 million metric tonnes MoS_2 with an average grade of 0.14% MoS_2 (843 ppm Mo) at a cut off at 0.05% MoS_2 (300 ppm Mo). No activities were reported by Hydro after 1983.

In 2004 Crew Minerals ASA (now Intex Resources ASA) was granted the first claims on the Nordli deposit and in 2007 a total of 27 claims covering the deposit and surrounding area was secured. A research of historic data was initiated with re-logging and re-sampling of Hydro drill cores and in December 2005 a drill programme of 4 holes and a total of 3761 metres was carried out and completed in August 2006. The drill programme aimed at testing the SE extension of the known mineralisation at depth and three inclined drill holes were placed in the distal part of the deposit perpendicular to this direction. The fifth hole was placed central in the mineralised area. An onsite lab was established with logging, crushing and core sawing facilities and a QA/QC procedure was set up for the drill programme. All samples were shipped to ALS Chemex for assaying. During logging of the drill cores, susceptibility for the different rock types was measured and measurements for RQD and TCR were carried out. In addition, core samples were collected for heat flow measurements and for specific gravity determinations.

Drill core assay results confirmed and extended the deep high grade mineralisation further SE, but the south eastern most drill hole did not intersect any section above the cut off grade and seems to close the deeper mineralisation off towards the SE.

Based on the historic and new drill data, SRK Consulting was engaged to conduct a resource estimate and a conceptual mining study. The resource study showed an inferred resource of 210 million tonnes grading 0.13 % MoS_2 (780 ppm Mo) at a 0.07% MoS_2 (420 ppm Mo) cut off. The conceptual mine study by SRK was based on sublevel caving (SLC) underground mining at a rate of 5 mill tonnes per year, with access via a decline from the surface. This method would allow profitable exploitation of the deposit, but the extensive underground infrastructure and continued mining could cause subsidence near the surface with difficult closing conditions.

Due to the concerns raised by SLC mining and related marginal economics, Aker Kvaerner was engaged to review the mining method and to reconsider an open pit mining method. This Scoping Study showed that significant economic benefits would emerge if an initial open pit operation was conducted while extensive infrastructure was developed for a subsequent underground mine that would give the project a potential life time well over 40 years.

The Company subsequently engaged SGS Mineral Services, Lakefield Canada to complete a metallurgical test programme. The test work included crushing and milling properties, flotation testing and recovery as well as a mineralogical study of the concentrates. The mineral processing assumed a conventional porphyry-style processing circuit and the test work demonstrated that Mo-recoveries in excess of 90% are viable, and that a final concentrate with 57% Mo, well above commercial products at 50% Mo, is achievable in only 4-5 cleaner stages.

Since the mine studies showed that the Nordli molybdenum resource could become economic if a near surface, open-pitable resource were to be defined for the deposit, the future exploration advances for the project will focus on defining such a resource. It is therefore suggested to conduct new and additional deep soil sampling in the Hurdal area to outline possible targets for a shallow hole drill programme within proximity to the deeper lying known molybdenum resource at Nordli.

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1. Introduction

The Nordli molybdenum porphyry deposit is situated just 90 kilometres north of the capital Oslo in the municipality of Hurdal. The municipality covers an area of 284 km^2 and has a population of 2,600 people. The area benefits of an evolved infrastructure and the international airport of Oslo is located within 30 kilometres.

The Nordli molybdenum deposit in the Hurdal area is located in the northernmost part of the Oslo Paleorift and was a part of the late batholith stage in the evolution of the Paleorift that took place during Late Carboniferous to Early Triassic. The Nordli molybdenum porphyry deposit is related to the emplacement of the Nordli granitic stock and field relations suggests an extreme degree of regional structural control of the mineralisation. Three main phases of molybdenite mineralisation can be seen and they are associated with a granophyre phase, an aplo granitic phase and a micro granite phase. During and after the emplacement of the Nordli stock, large convection cells involving meteoric as well as magmatic hydrothermal solutions formed a complex alteration halo around the Nordli deposit.

In 2004, Crew Minerals A/S (now Intex Resources ASA) applied for and was granted an exploration licence covering an area of 2.25 sq km. In 2006, an enlargement of the area by 2.0 sq km was granted the same year and in 2007 another 2.5 sq km was granted. In 2007, Crew Minerals ASA changed name to Intex Resources ASA and the subsidiary Molynor AS was formed.

Previously to Crew's initial involvement in 2004, work had not been conducted on the molybdenum project since the beginning of the 1980'ties.

In the late 1970 to early 80's Norsk Hydro A/S conducted several surveys in the Hurdal area such as soil sampling, Induced Polarisation and magnetic surveys. As a final stage Norsk Hydro carried out a drill programme from 1980-83 consisting of 25 drill holes, totalling 10,200 metres. Drilling was associated with technical problems and many of the drill holes are less than 300 metres deep. Norsk Hydro engaged Fluor Mining to assess the resource for the Nordli molybdenum deposit and their report stated a resource of about 200 million metric tonnes of mineralised rock with an average grade of 0.14 % MoS_2 (843 ppm Mo) at a cut of at 0.05 % MoS_2 (300 ppm Mo). The exploration drilling was never completed due to changes in company structure and low molybdenum prices at the time. Crew Minerals was of the opinion that the historic exploration drilling was not structurally optimal and when granted the exploration licence the approach was to carry out further exploration drilling to test the

mineralisation in depth and to further define the extent of the mineralisation in all directions.

In December 2005, Intex commenced a drill programme on the property. Three inclined holes of more than 900 metres each were drilled along the main NW-SE structural direction and a fourth hole was placed in the more central part of the mineralisation. A total of 3,761 metres were drilled and mineralised zones were sampled in 5 metres intervals. An on-site laboratory was established for logging, sampling and crushing. All samples were shipped to ALS Chemex in Sweden for grinding and assaying.

Based on historic and new drill results SRK Consulting was contracted to complete a Resource Estimate and a Conceptual Mine Study in 2007. Aker Kvaerner was contracted to follow up with a Scoping Study and to complete the evaluation, SGS Lakefield was contracted to conduct a metallurgical test work programme in 2007/08.

2. Property description and location

The Hurdal exploration licence area is located about 10 kilometres NW of Hurdal town in a local area named Nordli and consists of 27 blocks of 0.25 sq km each, which gives a total licence area of 6.75 sq km.

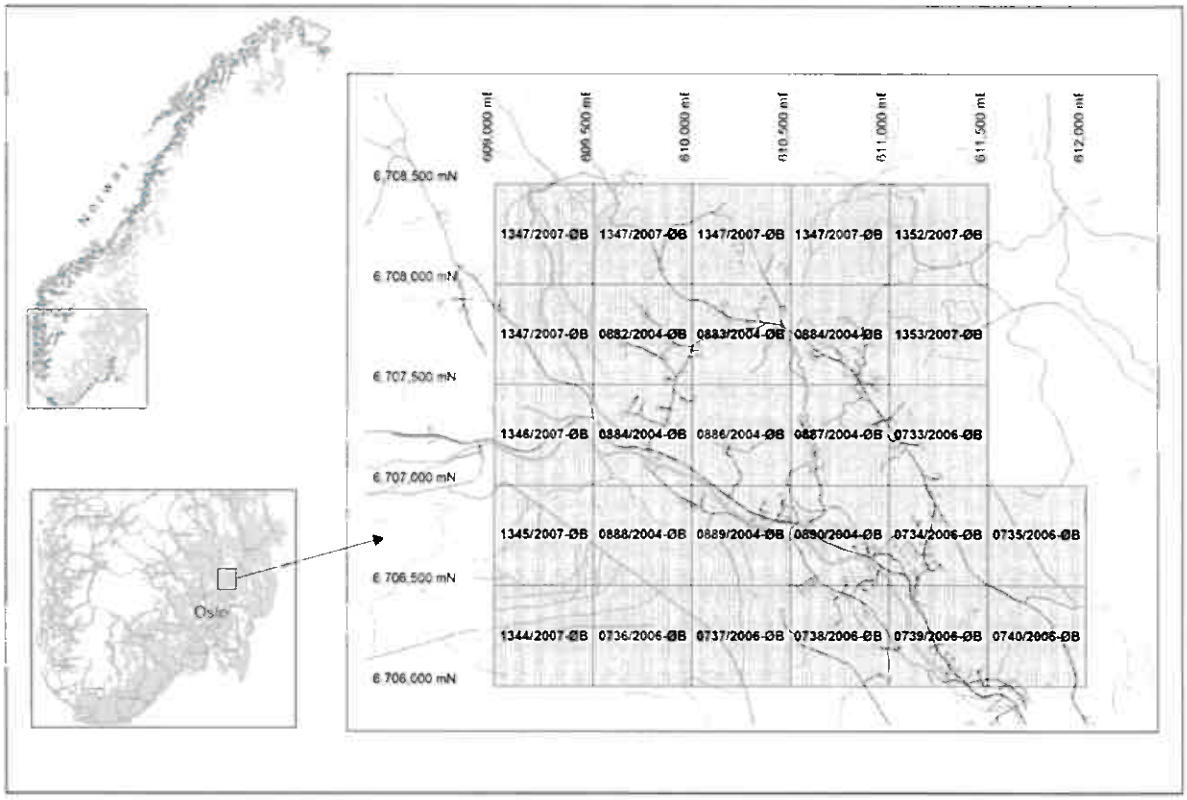


Figure 1. Property map showing the Nordli licence area in Hurdal.

Licence terms and conditions are administered by the Directorate of Mining after the Mining act with regulations (act of 1972).

According to the terms in the Mining Act, the claim procedure starts with a so called pre-claim (mutning) followed by a claim (utmål). A pre-claim can be held for 7 years while a claim can be held for 10 years with a possibility of renewal for another 10 years. An annual fee is required for each claim (and pre-claim) to be paid in advance before 2nd Jan. At the moment, the Hurdal licence area has the status of a pre-claim licence with 9 licence blocks expiring in 2011, 8 blocks expiring in 2013 and 10 blocks expiring in 2014.

3. Accessibility, climate, infrastructure and physiography

The Hurdal licence area is located approximately 90 kilometres north of the capital Oslo in the municipality of Hurdal. The municipality covers an area of 284 km^2 and has a population of 2,600 people. The main trade in the area is farming and foresting. The municipality of Hurdal acknowledges the potential for additional employment an operating mine would bring to the area and has been open and cooperating on aspects as mining and environmental safety.

Although Hurdal is located close to the capital, the area is of a rural character with limited shopping facilities and sparse population. The area benefits of an evolved infrastructure with a good-quality road network and the international airport of Oslo located within 30 kilometres.

Hurdal is located on the 60° latitude, but for the northerly location the climate is mild during summertime with average temperatures around 20°C. This is due to the Golf Stream bringing warm water along the south coast of Norway. The mountains in West Norway protect the Oslo area from rain and colder weather coming in from west. During winter, snow cover can be expected and average temperatures range between 0.7 and -4.3° C.

The terrain in the Hurdal area is moderately hilly with tops up to 800 m.a.s.l. The hills are covered by dense forest but the valley floor is often more open and covered by grass fields and cultivated areas.

4. Historic exploration overview

The geology and ore deposits in the Oslo Paleorift have been studied intensely for the past 150 years. After the discovery of the Glitrevann molybdenite deposit in Drammen in 1975 and its close resemblance to the molybdenum deposits in the western United States, intense exploration work commenced in the Oslo Paleorift with discoveries of deposits with a considerable resource of molybdenum. To date, none of the deposits have been commercially exploited.

In 1978, Norsk Hydro discovered the first indications of a potentially low-grade molybdenum mineralisation at Nordli. This led to an intensive exploration programme first in the Nordli area and later in the northernmost area of the Oslo Paleorift. The programme in the Nordli area was carried out from 1978 to 1983 and included mapping of an area covering in excess of 400 sq km at a scale of 1:10 000, collection of more than 6000 soil samples, completion of several geophysical surveys, structure analysis and finalized with 25 drill holes totalling 10,200 metres.

The major soil sampling programme located one major continuous anomaly in the Nordli-Ødemarken area and several minor isolated anomalies. The soil anomalies were supported by geophysical surveys carried out during 1980-82 which consisted of Induced Polarization (IP), resistivity and magnetic surveys. These surveys resulted in locating several anomalous areas that correspond well with a high content of pyrite and helped defining the outer border of the pyrite-sericite alteration halo of the Nordli deposit.

The major anomalies were drilled from 1980-83. In total, 25 holes were drilled, with 19 of these drill holes located in the magnetic low area around Inndjerdinga-Nordli. After the completion of the drill programme, Fluor Mining was engaged to conduct a resource definition of the molybdenum mineralisation at Nordli and reported a resource estimate of 200 million tonnes of 0.14 % MoS_2 (843 ppm Mo) at a cut of at 0.05 % MoS_2 (300 ppm Mo).

5. The evolution of the Oslo Paleorift

The Oslo Paleorift forms an integral part of a rift valley that developed at the margin of the Baltic shield in northwest Europe. The Nordli molybdenum deposit in the Hurdal area is located in the northernmost part of the Oslo Paleorift and was a part of the late batholith stage in the evolution of the Paleorift that took place during Late Carboniferous to Early Triassic.

The initial rifting of the Permian Paleorift is thought to have been controlled to some degree by the pre-existing fault lines of the Late Precambrian basin and can be viewed as being a result of an N-S moving Permian fault and a regional NW-SE trending Precambrian shear zone (Schonwandt & Petersen, 1983).

The tectono-magmatic evolution of the Paleorift can be divided into 6 stages. First The initial rifting with intrusion of syenite sills, deposition of non-marine clastic sediments and early sequences of volcanoclastic material. This stage was followed by The initial fissure eruption stage with magmatism varying in composition from ankaramite and basanites to quartz tholeiites, which was followed by The main fissure eruption stage with eruption of trachyandesitic rhomb porphyry lavas during a period of normal faulting and formation of two half-grabens. At The central volcano-caldera stage, a decrease in the tensional stress was accompanied by a transitional stage of circular tectonics and eruptions from central volcanoes, that was build up as basaltic, basaltic-trachytic and trachytic lava cones. The eruptions terminated with caldera subsidence and intrusion of mainly syenitic and granitic ringdykes and also intermediate to acid and partly explosive volcanism. This magmatic event was followed by emplacement of resurgent granitic stocks in the central part of the caldera. The batholith stage comprises the emplacement of major batholiths, which occurred under isotropic stress conditions. In the southern part of the Paleorift, the batholith has a monzonitic composition and was emplaced earlier than the alkali syenitic batholith that dominates the northern part of the Paleorift. Two large massifs of biotite granites dominate the central part of the rift. After the batholith emplacement magmatic activity ceased and in the Terminal Stage the igneous complex cooled down to 150°C prior to the Early Jurassic. (Ihlen, 1986)

5.1 The geology and metallogeny of the Nordli molybdenum deposit

The molybdenum deposit in Hurdal is only one of many types of deposits that are associated with the tectonic and magmatic evolution of the Oslo Paleorift.

The Nordli molybdenum porphyry deposit is classified as a batholith related epigenetic deposit with an extreme degree of regional structural control of the mineralisation. The mineralisation is related to the emplacement of an alkali granitic intrusion that constitutes the Nordli stock. Evidence show that the emplacement of the Nordli stock postdate large caldera structures and that the alkali granites might represent the parent magma, which stoped its way up at the late resurgent stage of the development of the caldera. The magmatic evolution of the Nordli stock involves several phases of intrusion and molybdenum mineralisation. (Olerud & Ihlen, 1986)

5.1.1 Evolution of the Nordli stock

The first phase in the evolution of the Nordli stock involved intrusions of a volatile laden, highly alkalic and silica-rich stock consisting of quartz eye granite. This was superseded by the formation of a diatreme consisting of granite porphyry and intrusive breccias (figure 2, 2a) that partly obliterated the early intrusion phase. Soon afterwards, the Nordli stock intruded the diatreme forming a composite body of highly differentiated granite. The first granophyric phase reached a shallow level and spread out towards

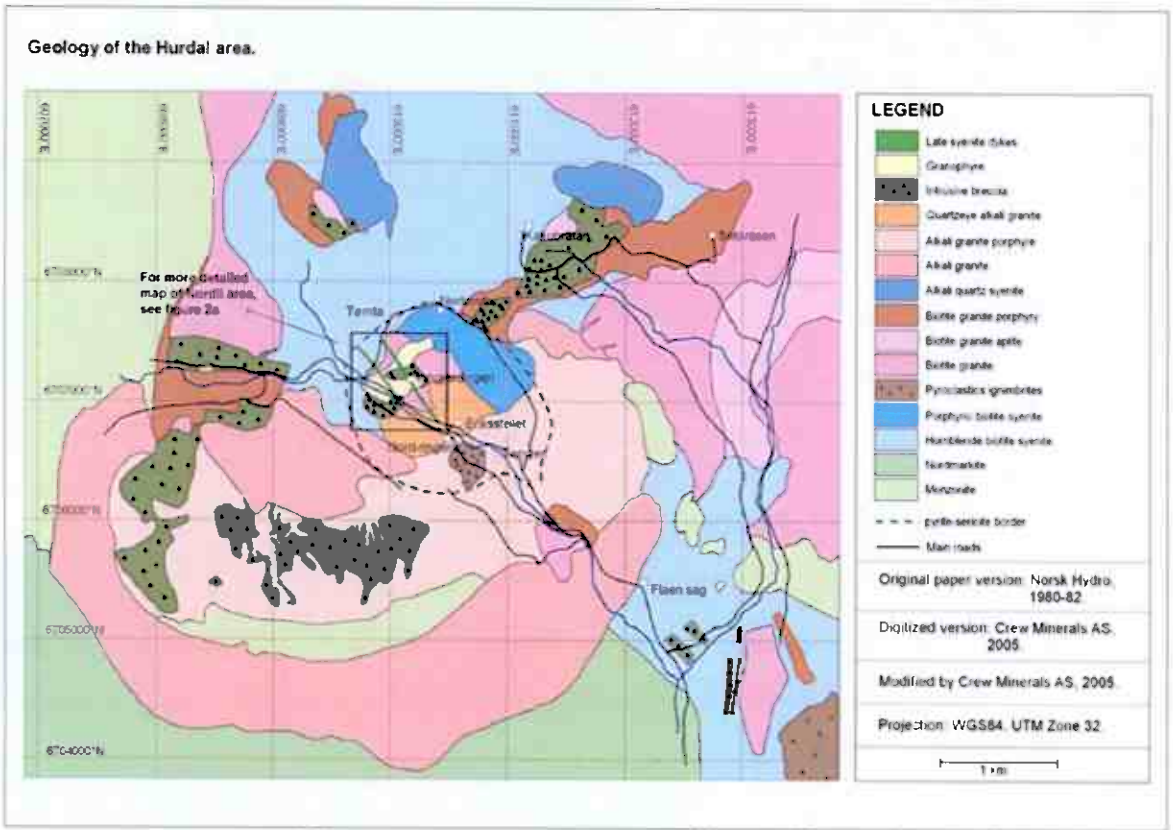


Figure 2. Geology map of the Hurdal area. For close-up of the Nordli molybdenite deposit area see figure 2a.

the south to form an overhang over the deep parts of the diatreme. A water-rich supercritical vapour released during the crystallisation of the granophyre formed an

upper low-grade molybdenite enriched shell composed of numerous steeply dipping and flat lying quartz veinlets with pyrite, hematite, magnetite, sericite and molybdenite. The second aplogranitic phase transected the granophyre 150 metres below the present surface and gave rise to a middle molybdenite enriched shell composed of steeply dipping, ribbon-type veinlets consisting of molybdenite, quartz, pyrite, sericite, biotite and alkali feldspar. The fluids forming the middle shell is thought to have been released due to movements along the Høverelva trend, which is suggested in the more than 600 metres vertical extent of the middle ore shell. Following the emplacement of the aplogranite, the third phase consisting of micro granite intruded to a level of about 600 metres below the present surface. The micro granite gave rise to a lower, rather flat-lying molybdenite shell composed of a stockwork of cavernous veinlets with molybdenite, quartz, calcite, K-feldspar, magnetite and pyrite. Finally, a late phase of volatile-depleted porphyritic microgranite intruded the deepest parts of the system and transected parts of the richest molybdenite mineralisation in the deposit.

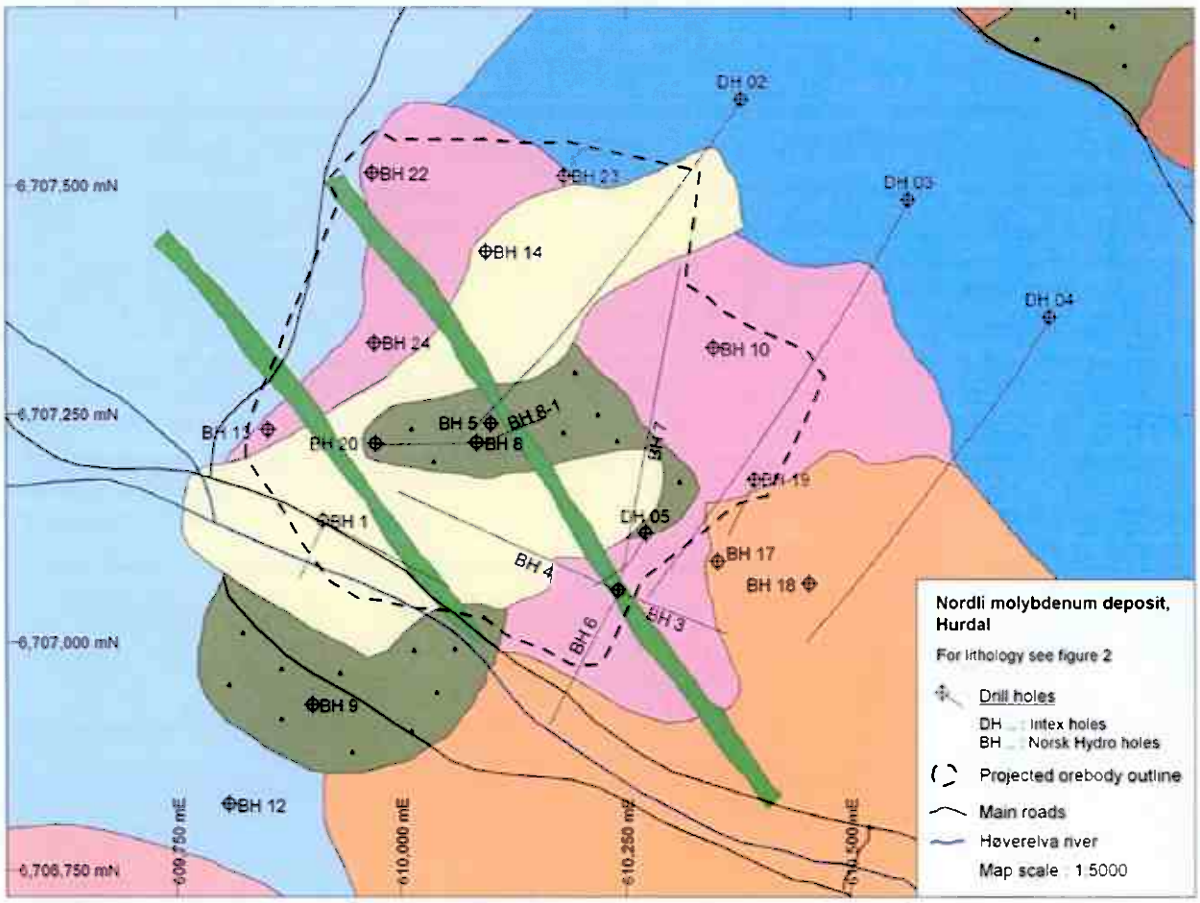


Figure 2a. Close up of Nordli area showing surface projected outline of deep orebody and completed drill holes.

During and after the emplacement of the Nordli stock, large convection cells involving meteoric as well as magmatic hydrothermal solutions formed a complex alteration halo

around the Nordli deposit (figure 2). (Pedersen, F. D., 1982 and Olerud, S. & Ihlen, P. M., 1986).

5.1.2 Nordli lithologies

The Nordli geology consists of several different intrusive and extrusive phases and 16 different main lithologies were encountered during logging (section 5.1.3).

The oldest rocks in the Nordli area are the monzonites (figure 2), which are located west of Nordli and also as minor units to the south and east. A nordmarkite is seen penetrating the monzonite and according to Hydro (Pedersen, 1982) the granitic rocks constituting the Nordli stock are most likely derived by magmatic differentiation of a hornblende-biotite syenite (table 1) which in composition corresponds to the nordmarkite located south of the Nordli area.

MAGMATIC EVOLUTION OF THE HURDAL AREA	
Intrusive events	**Subvolcanic intrusive breccia complexes**
Post mineral dykes	
Porphyritic micro granite	
Micro granite	Nordli
Aplogranite	
Granophyre	
	Nordli
Alkali granite	Nordliskampen, (Flaen Mølle), Related ignimbrites and pyroclastics
Alkali granite porphyry	
Quartz-eye alkali granite – Granophyre	Høverelv, Nordli
Alkali quartz syenite I — Alkali quartz syenite II	Tjernsputten, Merratjern
Porphyritic aplogranite — Aplite, quartz-eye aplite etc.	Flaen Mølle, Ødemark
?	
Biotit granite – biotite granite aplite and quartz-eye aplite	
Hornblende – biotite syenite I	
Hornblende – biotite syenite II	
Hornblende – biotite syenite II aplite	
Monzonite, Monzogabbro etc.	

Table 1. The chronological evolution of magmatic rocks in the Hurdal area. After Pedersen, 1983.

The differentiation stages evolved from a hornblende-biotite syenite (nordmarkite) to a biotite granite which is seen on surface in the very proximity to the Nordli stock. The biotite granite evolved into a porphyritic aplogranite, alkali quartz syenite, alkali granite porphyry, alkali granite and finally the late stage of the highly differentiated granitic rock was intruded as the Nordli stock constituting first granophyre then the aplogranite and last a micro granite phase.

Drilling in 2005-06 revealed a rock type not previously described by Norsk Hydro for the Nordli are. DH 01, 02 and 03 all intersected a porphyritic biotite syenite in the top of the holes and due to bad to non-existent bedrock exposure in this area, this rock type has not been found or described before. The porphyritic biotite syenite is a red-pink to pale, medium to coarse-grained rock with feldspar phenocrysts and occasionally xenoliths of fine-grained, grey biotite syenite. The age relationship of the porphyritic biotite syenite is not known and surface mapping has not been carried out.

The original geological map by Hydro of the Nordli area has been modified to include the porphyritic biotite syenite. A few other adjustments have been added to the map (figure 2), which include partly extension of the western boundary of the biotite granite (porphyritic biotite granite in Intex terminology) into the hornblende-biotite syenite and adding a loop to the northern boundary of the granophyre.

5.1.3 Nordli mineralisation

In 2007, SRK Consulting was engaged to conduct a resource estimate of the ore body and produced a geological model of the mineralisation which is shown in figure 3. SRK concluded that the mineralisation is not controlled by lithology and the deposit was modelled on a grade shell. A cut off grade of 0.05 % MoS_2 (300 ppm Mo) was used to define a three dimensional wireframe for the mineralisation. The wireframe seems to form a vertical, cylinder shaped ore body with a channel-like zone in the middle representing areas with less than 0.05 % MoS_2. The main centre of the cylinder is defined by drill holes BH 14, 23, 24, 8, 8-1 and has a full extent from the surface to about 8-900 metres depth. The channel shaped zone in the middle divides the ore body in two along a vertical plane and the eastern part of the ore body has a lesser vertical extent than the western part of the geological model.

Nordli orebody, Hurdal

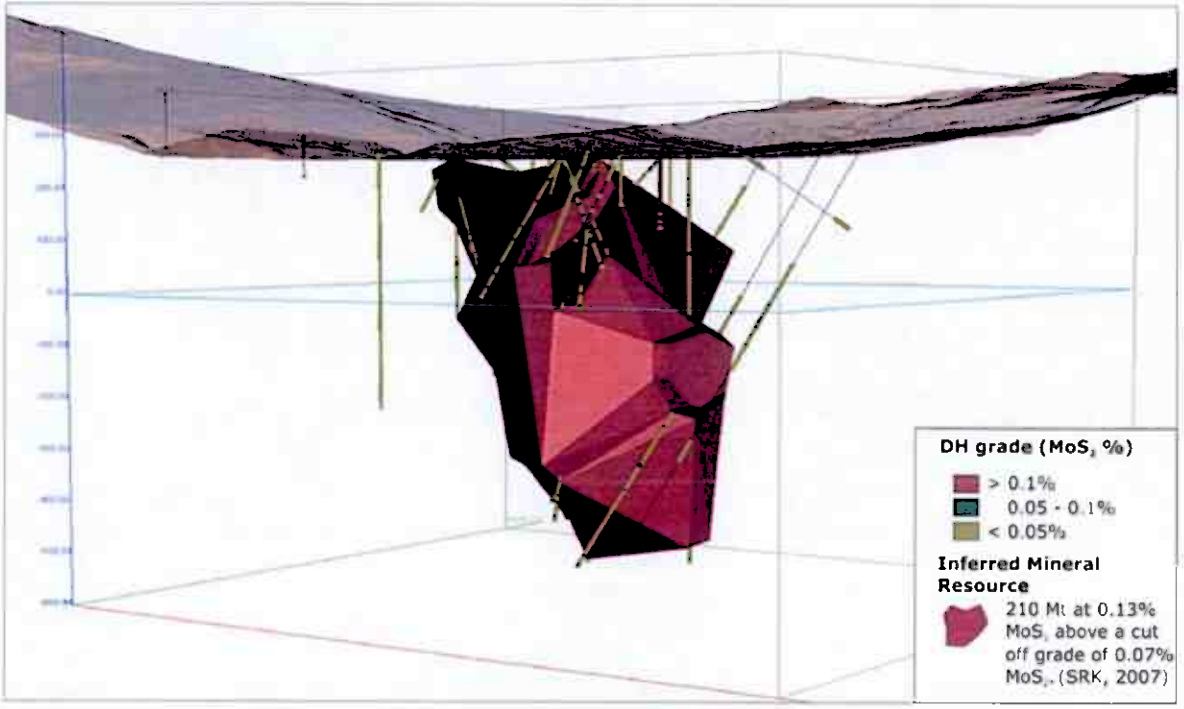


Figure 3. Surface, drill holes and modelled orebody, Nordli molybdenum deposit, SRK 2007.

Several generations of molybdenite veinlets have been recognized, which suggest multistage Mo-precipitation. As molybdenite occurs in various paragenesis and modes of occurrence, they are in the log sheets (appendix 1) distinguished as follows:

C coating / Mo paint on joints
R ribbon veinlets, predominantly quartz-molybdenite
V vuggy, quartz-calcite-molybdenite
Q quartz veins with subordinate molybdenite dissemination
P quartz-K-feldspar pegmatite with coarse molybdenite dissemination
D dissemination

During logging, the number of molybdenite veinlets were counted for every 5 metres for drill holes DH 03, DH 04 and DH 05/05B and their directions to core axis are given in order of dominance (0,30,60,90º). The term "stw" for stockwork is only used where stockwork character is obvious. DH 05/05B shows a well developed stockwork molybdenite mineralisation (figure 4 and 5).

The ribbon type veinlets (R) that dominate the middle shell are from mm- to a few cm in width, and contain quartz, molybdenite and pyrite, +/- calcite, fluorite, magnetite, sericite, K-feldspar and biotite.

The vuggy veins (V) varies from open space filling of quartz crystals and coarsely crystalline molybdenite to cavernous quartz-calcite-molybdenite(-pyrite-magnetite-K-feldspar) veinlets with dilational offset of older molybdenite veinlets.

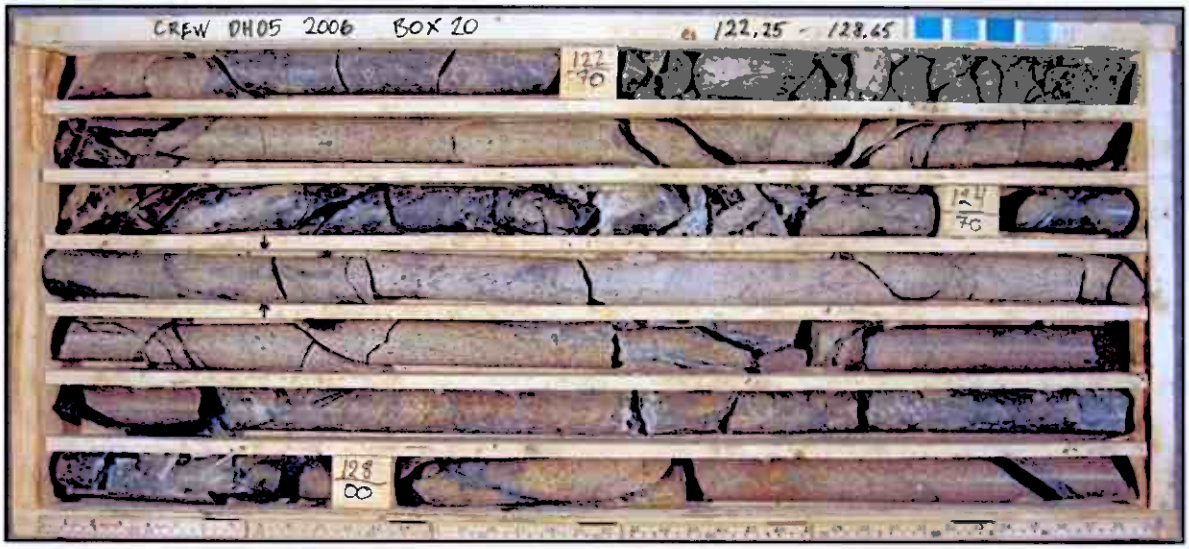


Figure 4. Well-developed stockwork in DH 05. Samples from this interval (120-125 and 125-130 m) assayed 0.02 and 0.03 % MoS_2, respectively.

Pure quartz veins (Q) with only minor molybdenite (-pyrite) dissemination of 1-3 mm width occur at various levels. In Dh 05/05B they are bound to the upper 150 metres, in Dh 04 to the interval 530-675 metres and in Dh 02 from 620 metres to the end of the hole. Type Q has not been observed in Dh 03.

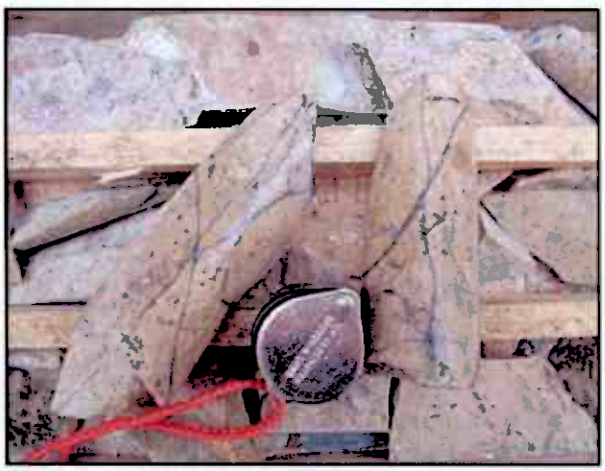


Figure 5. Close-up of Mo-veinlets (stockwork) mineralisation (DH 04).



Figure 6. Mo coated fissure.

Type C is molybdenite (+/-pyrite) coated joints and fractures (figure 6) and even though they occur very frequently and are even seen in the post mineral dykes and the young feldspar porphyritic syenite, they give a minor contribution to the ore grade compared to the ribbon-type veinlets.

Mo occasionally occurs as dissemination (D) and very rarely in quartz-K-feldspar pegmatites (P).

5.1.4 Hydrothermal alteration

Most of the typical alteration phases seen in porphyry deposits are also associated with the Nordli molybdenum deposit and hydrothermal alteration in connection with the different mineralising phases at Nordli can be seen within a diametre of 1800 metres surrounding the Nordli stock (figure 2). Alteration was registered per 5 metres interval by Norsk Hydro and is graphically presented in appendix 2 together with lithologies. During drilling of DH 02, 03, 04 and 05/05B alteration was registered in more detail for sericitisation, silicification and clay alteration and for pyrite in 5 metres intervals. Alteration information is listed in the logs in appendix 1 and appendix 2.

The bulk of the mineralisation at Nordli occurs in K-feldspar stable rocks and the three typical potassium alteration types are presumed to occur; 1) A more or less total alkali feldspar replacement of the parent magmatic rocks is indicated in the granophyre and upper parts of the aplogranite which are very rich in alkali feldspar; 2) Alkali feldspar rich veins cutting the parent magmatic rocks are seen in the intrusive breccia near BH 2, 4 and 9, but the fissures could have a wider extent; 3) Growth of secondary biotite and/or biotite-carrying fissures is most likely documented in the lower parts of the granophyre and in the lower part of BH 8 where the drill hole intersects the molybdenite shells. (Pedersen, 1982)

Other than alkali feldspar alteration only minor vein-bounded hydrothermal alteration, represented by sericite, quartz-sericite and argillic alterations are seen. Sericite alteration is seen on surface surrounding the Nordli stock with a diametre of about 800 metres. In depth, an upper sericite altered zone of about 200 metres thickness can be defined from drill cores (Pedersen, 1982). A lower level of sericite- and quartz-sericite alteration exists and is intersected at the bottom of Dh 03 and 04.

Argillic alterations are generally subordinate and expressed as clay alteration of feldspar and especially plagioclase phenocrysts around mineralised veinlets. Weak clay alteration enveloping veinlets is frequent in Dh 04 at a depth of 380-460 metres. Here, a late generation cavernous quartz-feldspar-calcite-pyrite-molybdenite-fluorite veinlets with clay alteration rims cuts an earlier generation quartz-molybdenite veinlets showing no alteration. Occasionally sections up to a few metres length of pervasively clay altered rock are encountered. Clay alteration is also frequently seen related to tectonic zones.

The soil sampling carried out for the Nordli area was deep samples collected from the rock surface interface and therefore gives a direct link to the actual metal content in the rocks beneath the surface cover. Within the alteration area at Nordli, a circular distribution pattern of Fe, Pb, Zn and Cu can be seen reflecting the different alteration phases (Pedersen, 1982).

Elevated Fe values surround the stock and partly overlap with Mo values and reflect the Fe content in pyrite within the pyrite-sericite alteration halo. The Fe values can therefore be used to outline the alteration halo surrounding the Nordli stock. Pb, Zn and Cu show a uniform distribution and anomalous values are embracing the Nordli stock on the outside of the central Fe-Mo circle (Pedersen, 1982).

5.1.5 Structural control on the mineralising events

A structural analysis carried out by Norsk Hydro (Pedersen, 1983) indicates that the Nordli and near about molybdenite mineralisations show a strong connection to the major regional structures formed in connection with the evolution of the Oslo graben. Both circular and linear structures are recognised on a regional scale. The linear structures show 4 prevailing directions of which the 160° direction is the most pronounced. Lineaments with this direction can be traced up to 25 kilometres. Other dominating directions are 115°, 60° and 20°. It was also recognised that although faults with these prevailing directions often were associated with alterations or even molybdenite mineralisations this was not always the case, which was interpreted to indicate that another factor must have had an influence on the mineralisation pattern. The other factor is the strong link between molybdenite porphyry systems and strongly differentiated granitic stocks that often can be related to a deeper-lying granitic magma of batholitic dimensions.

Looking at Nordli, the molybdenite mineralisation has a strong affinity to the regional stress directions. It is seen that the local stress system has been active during emplacement of magma of different composition and during molybdenite mineralisation (Pedersen, 1983). The granophyre which belong to the most differentiated magma of the Nordli stock, is located partly where faults with a strike of 158-172° (corresponding to the regional 160° direction) intersections intersect faults with a strike of 125° (corresponding to the regional 115° direction) and partly has been affected by the 40° secondary wrench faulting following the N-S stress direction. The Høverelva river in the Nordli area has a strike of about 125° and is an expression of the regional 115° direction. This direction is dominating in the Nordli area. All major molybdenite mineralised fissures and veins exposed in the Høverelva river where it crosses the

granophyre has a direction of 40° reflecting the second most dominating direction in the area.

6. Geochemical and geophysical surveys

IP, resistivity, magnetics and soil sampling were carried out in the late 1970'ties to early 1980'ties.

6.1 IP/resistivity

The IP and resistivity measurements show a strong anomaly along the Høverelva river between Nordli and Ødemarken (figure 7). In the Nordli area, the IP anomaly is seen as a wider area with alternating zones parallel to the Høverelva of higher and lower IP values. In Ødemarken, the same sort of pattern is seen, but here the zones have an N-S direction.

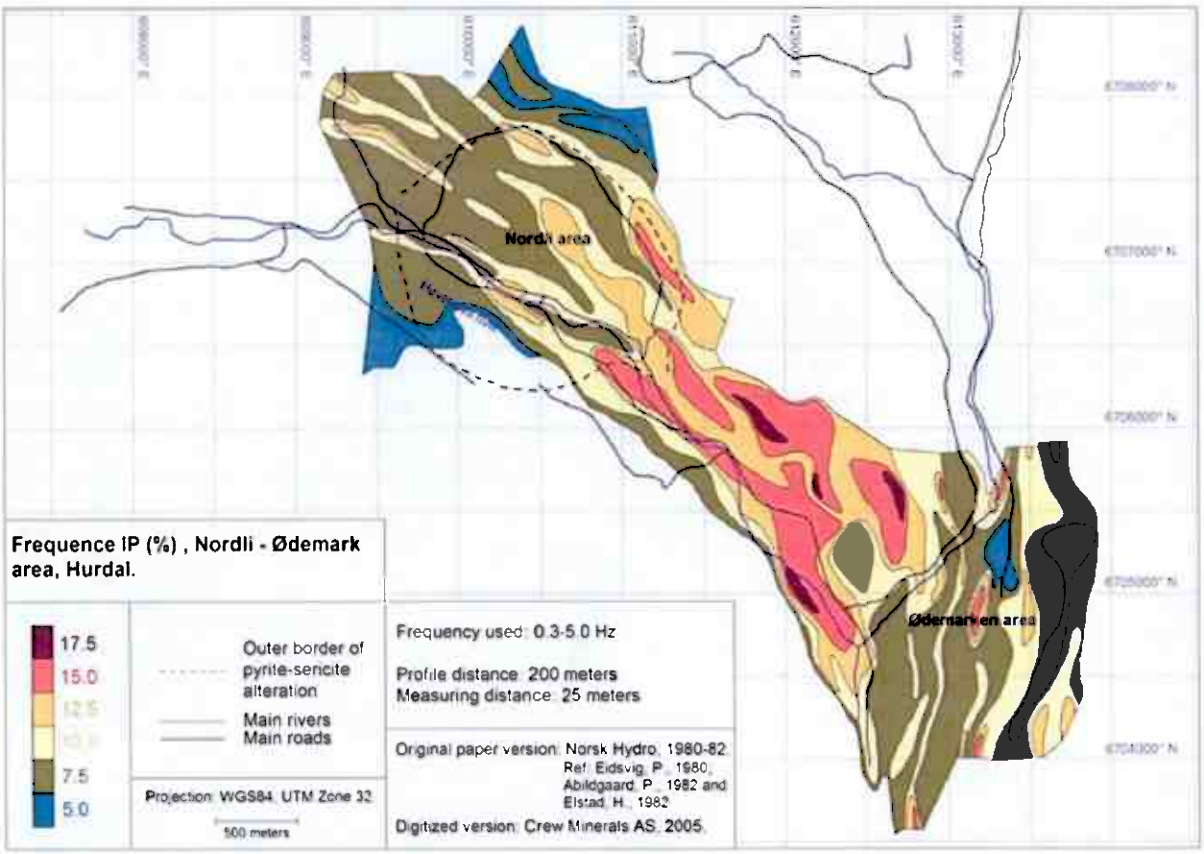


Figure 7. IP anomaly map from the Nordli – Ødemarken area.

The IP anomalies for the Nordli area correspond well with the geological interpretation that was applied for the area in the 1980'ties. The upper parts of the Nordli deposit is characterized by a pronounced pyrite-sericite alteration halo that developed along closely spaced fissures which was emplaced as a cupola above the Nordli stock. The halo has an irregular shape due to the control of major structures on passage of hydrothermal fluids. The high IP anomaly was interpreted to reflect a high pyrite content, which could lead the narrow and elongate IP anomaly along the Høverelva to represent pyrite alteration zones in deeper lying fault zones. This was supported by field observations from the area.

According to the reports, the IP anomalies from the Ødemarken area can be interpreted in the same way as following pyrite altered fissure and fault zones except in this area the direction is N-S and not NW-SE.

6.2 Magnetics

Total magnetic field data from the area shows a pronounced circular low magnetic anomaly covering the Nordli area (figure 8). The anomaly coincides with the outer borders of the Nordli alteration halo (figure 2) and was explained by pyrite replacement of magnetite and ilmenite in this area. The anomaly actually consists of two separate subcircular anomalies; one covering the main deposit at Inngjerdingen- Erikstellet area and one covering the Nord Ringen-Tangen area.

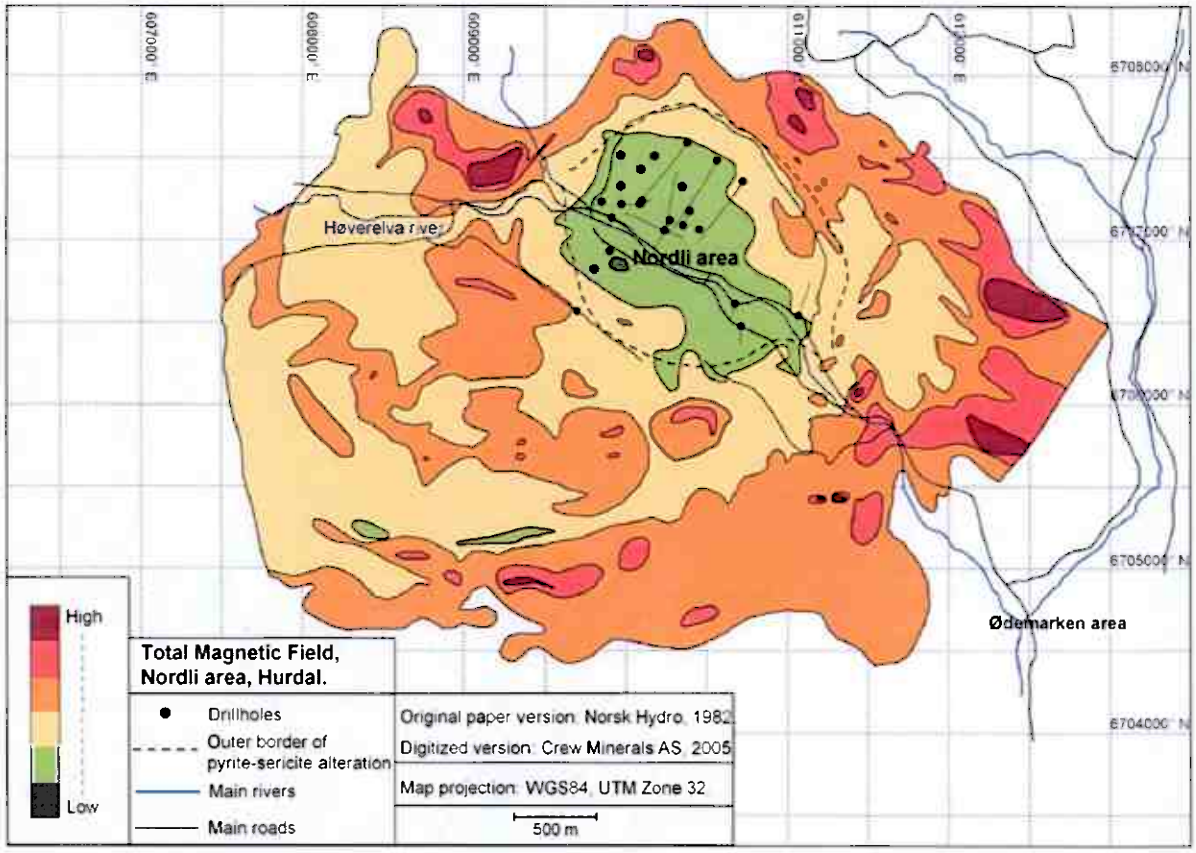


Figure 8. Total magnetic field anomaly map from the Nordli area.

The Inngjerdingen-Erikstellet area was investigated with 17 drill holes from 1980 to 1983, which led to the definition of the Nordli molybdenum deposit. Drill hole 14 shows the highest grades with 0.196% MoS_2 from 180 metre to 705 metre, 0.308% from 615 metre to 705 metre. This drill hole intersects all three molybdenum mineralised shells and is considered to be located in the most important mineralised structure of the deposit.

The Tangen-Nord Ringen anomaly was tested with two drill holes (BH 15 and 16) due to its similarity to the low magnetic anomaly in the core of the Nordli deposit. Drill cores showed that the upper units consisted of 100 metres thick sequence of lapilli tuff and ignimbrites. Core measurements showed that these two rock units could fully explain the high and low susceptibility fields of the magnetic anomaly.

6.3 Soil sampling

The soil sampling programme also resulted in locating the two anomalous areas at Nordli and Ødemarken. The two areas are connected by an elongate anomalous zone running NW-SE along the Høverelva river. The anomaly at Nordli (figure 9) reflects the extent of the upper molybdenite shell on the surface. The soil sampling programme also shows a pronounced zonation of Fe, Zn, Pb, Cu and Mn, which is confined to the area around Nordli.

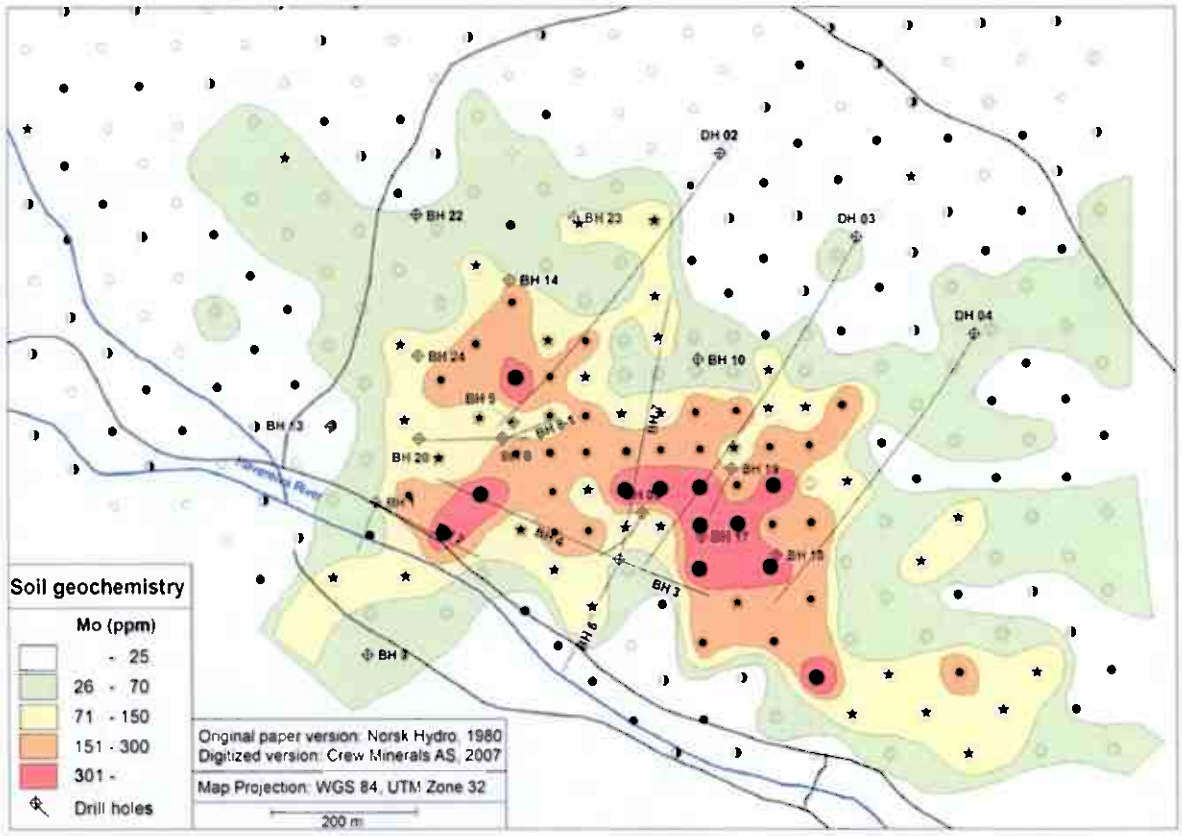


Figure 9. Soil geochemistry map and drill holes in the Nordli area, Hurdal.

The anomalous area at Ødemarken was drill-tested and proved the existence of a weakly developed stockwork with pyrite-magnetite-quartz-molybdenite veins with hard rock values up to 550 ppm molybdenum.

The anomalous zone that runs parallel to the Høverelva river and connects the Nordli and Ødemarken areas was tested with drill hole 21, which suggest the existence of a

sporadic, local molybdenite mineralisation associated with a near-surface sericite alteration. In general, the pronounced anomaly pattern along the Høverelva river is ascribed to the existence of a prominent sericite alteration seen along the river.

7. Conducted drilling to date

7.1 Historic exploration drilling

Based on geological observations and geophysical and geochemical surveys, Norsk Hydro commenced an exploration drilling programme in 1980. Drill targets were focussed on the low magnetic anomaly in the Inngjerdingen-Erikstellet area, but more distal locations were also tested (figure 10). From 1980-83, 25 drill holes were completed with a total of 10,200 metres drill core (table 2). All drill hole collars were surveyed but unfortunately a down-hole survey was not carried out for any of the holes or the data has been lost.

DH	Locality	Year	X UTM	Y UTM	MASL	Azimuth	Dip	Length (m)
BH 1	Indgjerdinga	jul-80	609914	6707132	271	203°	60°	133
BH 2	Indgjerdinga	jul-80	609914	6707132	271	117°	60°	314
BH 3	Indgjerdinga	jul-80	610228	6707052	269	111°	60°	260
BH 4	Indgjerdinga	jul-80	610228	6707052	269	294°	60°	536
BH 5	Indgjerdinga	jul-80	610101	6707238	283	vert	90°	131.6
BH 6	Indgjerdinga	jul-80	610228	6707052	269	208°	60°	331
BH 7	Indgjerdinga	jul-80	610228	6707052	269	11°	60°	719.9
BH 8	Indgjerdinga	80	610086	6707217	281	vert	90°	638.6
BH 8-1	Indgjerdinga	81-82	610086	6707217	281	68°	85°	874
BH 9	Slattvang	80-81	609902	6706930	275	vert	90°	530
BH 10	Indgjerdinga	80-81	610349	6707321	296	vert	90°	880.6
BH 11	Lismarksvejen	aug-81	609701	6706567	393	vert	90°	108
BH 12	Slattvang,	82	609809	6706821	313	vert	90°	82.3
BH 13	Indgjerdinga	82	609853	6707231	275	vert	90°	350
BH 14	Indgjerdinga	82	610096	6707426	298	vert	90°	792.8
BH 15	Tangen	81	610676	6706611	251	200°	60°	185
BH 16	Tangen	81	610712	6706475	257	184°	60°	202.2
BH 17	Indgjerdinga	82	610353	6707087	270	vert	90°	100.3
BH 18	Indgjerdinga	82	610455	6707063	264	vert	90°	141.7
BH 19	Indgjerdinga	82	610394	6707177	280	206°	45°	95
BH 20	Indgjerdinga	82	609973	6707216	274	89°	34°	176.1
BH 21	Tangen		611069	6706540	249	19°	30°	250
BH 22	Indgjerdinga		609970	6707512	311	vert	90°	846.1
BH 23	Indgjerdinga		610182	6707509	308	vert	90°	826
BH 24	Indgjerdinga		609972	6707326	284	vert	90°	702

Table 2. Drill hole data for Norsk Hydro drilling 1980-83.

Taken the deep level of mineralisation for this deposit into consideration, it should be mentioned that only half of the drill holes reached a depth of more than 300 metres. This was in part due to geotechnical difficulties and problems with contractors.

Another issue with the Hydro drilling programme was that more than half the drill holes were vertical. Since a dominating sub-vertical nature of the stockwork veins were observed in many of the drill holes an inclined hole (BH 20) was drilled at an angle to the near vertical holes BH 8 and 8-1 to test weather vertical holes could be biased high in regards to MoS_2 content. The test result showed no apparent biased data for the centre of the mineralisation (BH 8, 8-1 and 20). A fracture analysis was carried out on the drill holes in question which showed that from 200-500 metres the sub-vertical veins are still represented but that the overall direction of fractures change to a sub-horizontal direction. The dominant sub-vertical fissures in the top 200 metres were explained by movement along the Høverelva fault that runs through the main area. From 500-700 metres, an isotropic distribution of fractures was seen and was interpreted as a stockwork sensu stricto. Below 700 metres, a sub-horizontal fracture direction prevailed. An overall conclusion of the fracture analysis was that although fractures in the central part of the mineralisation seem to be dominated by isotropic stockwork and sub-horizontal fractures which would not cause a vertical drill hole to be biased, fractures in the more distal parts of the mineralisation (BH 14, 22, 23, 24) shows a dominating sub-vertical direction even at depths which could cause biased data in a vertical hole. It was therefore recommended that in further drilling, vertical drill holes should be supported by inclined drill holes.

After completing the exploration drilling programme, Norsk Hydro engaged Fluor Mining to undertake a modelling and resource calculation for the deposit. Fluor Mining reported a resource of about 200 million metric tonnes of mineralised rock with an average grade of 0.14 % MoS_2 (843 ppm Mo) at a cut of at 0.05 % MoS_2 (300 ppm Mo). Further drilling was recommended by Fluor Mining but was not carried out by Norsk Hydro. This was most probably due to internal changes in company structure and low molybdenum prices at the time.

When Norsk Hydro relinquished their exploration licence for the Nordli molybdenite porphyry deposit, the drill cores were transported to Løkken near Trondheim for storage by the NGU (The Geological Survey of Norway) and a majority of the cores can still be found there today.

Before commencing the drill programme in 2005, Intex visited the core storage facilities at Løkken and carried out sampling of non-assayed Hydro drill hole sections (8-1, 15, 21, 22, 23, 24) and re-sampling of chosen core intervals for assay comparison (BH 14).

In addition, re-logging of all the historic Norsk Hydro drill cores was carried out before start up of the Intex drill programme.

Assay data for the re-assaying and the original assay programme are shown in table 2 in appendix 3, and in appendix 4 are shown graphic logs with lithology (from re-logging), susceptibility and MoS_2 grades (combination of old and re-assay data) for all Norsk Hydro cores. Assay certificates are enclosed in appendix 9 and 10.

7.2 Exploration drilling 2005-06

In December 2005, Intex commenced an exploration drilling programme on the Nordli molybdenite deposit. The aim was to test the deposit at depth along the NW-SE structural delineation of the deposit and to intersect the mineralised zone close to the Norsk Hydro vertical holes.

Four inclined holes (DH 02, DH 03, DH 04, DH05/05B) were drilled by Drillcon Core AB, Sweden, totalling 3,761 metres of drill core (table 3, figure 10). Due to technical difficulties at 486.10 metres depth, DH 05B had to be wedged out at a depth of 318.70 metres.

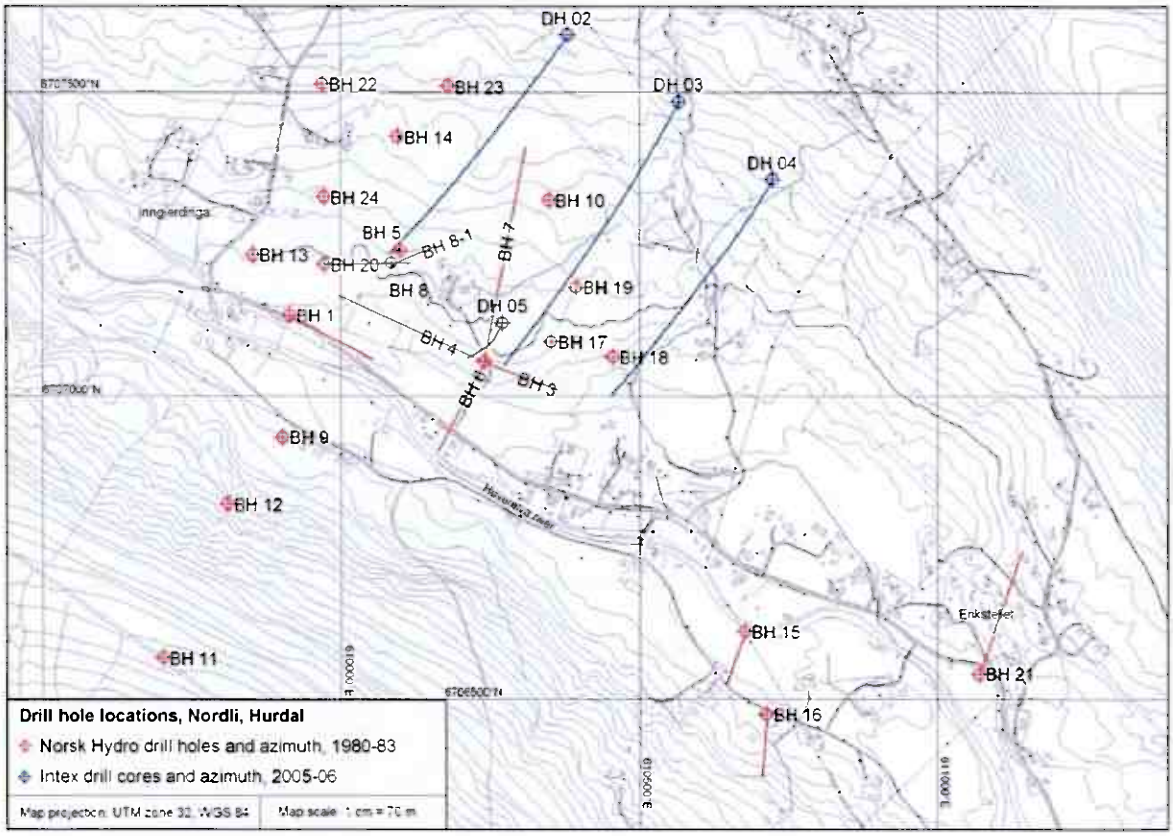


Figure 10. Drill hole locations and azimuth for Norsk Hydro and Intex drill holes at the Nordli molybdenite deposit.

A Wireline WL56/42 drill rig with a core diametre of 41.2 mm was used. All drill holes were down-hole surveyed and data can been seen in appendix 5. Drill cores were put in wooden boxes with approximately 6.50 metre core in each. Photographs were taken of all drill core boxes.

The drill programme ended in August 2006.

Drill hole	Locality	Year	X UTM	Y UTM	MASL	Azimuth	Dip	Length (m)
DH 02	Indgjerdinga	2005-06	610379	6707593	321	215	-59.66	913
DH 03	Indgjerdinga	2006	610565	6707483	307	210	-60.3	1019
DH 04	Indgjerdinga	2006	610722	6707355	305	211	-59.6	906
DH 05	Indgjerdinga	2006	610273	6707118	270	215	-83.9	485.4
DH 05B	Indgjerdinga	2006	610255	6707088	-46.09	227	-84	438

Table 3. Drill hole data for Intex holes 2005-06.

Drill cores were logged in the onsite laboratory. During logging and sampling (sampling methods described in section 7.3.2), measurements for RQD and TCR were carried out (section 7.4.1) and susceptibility for the different rock types were measured (section 7.4.2). In addition, a few 15 cm long sections from representative lithologic units were collected for specific gravity determinations (section 7.4.3). Finally, core samples of 2-4 cm length were collected at intervals of 10-15 m for heat flow measurements (section 7.4.4).

At the termination of the drilling programme, all drill cores were transported to NGU's storage facilities in Løkken due to lack of storage space at site.

Drill cores assay results are enclosed in table 1 in appendix 3 and assay certificates are enclosed in appendix 9 and 10. Three of the drill holes intersected high grade intervals of up to 110 metres with average grade of 0.128% MoS_2 and confirmed and extended the deep high grade mineralisation further SE. The south eastern most drill hole did not intersect mineralised sections above the cut off grade and seems to close the deeper mineralisation off towards the SE.

Graphic logs showing lithology, susceptibility and MoS_2 grades are enclosed in appendix 4.

7.3 QA/QC

In the following, QA/QC for re-sampling of Norsk Hydro cores and sampling of Intex cores will be treated in two separate sections for the reason that two different laboratory facilities were used during sampling which affected the way the samples were prepared.

7.3.1 Re-sampling of Norsk Hydro drill cores from 1980-83.

During re-logging of the Norsk Hydro drill cores at Løkken, sampling of not previously assayed core intervals was carried out to obtain additional assay results from the historic Norsk Hydro cores. Norsk Hydro used 5 metre sample intervals and this procedure was applied to the re-sampling. A total of 440 samples (2200 metres) were sampled from 5 drill cores (BH 8-1, 15, 21, 22, 23 and 24).

Due to lack of QA/QC data for the Norsk Hydro drilling programme, re-sampling of selected intervals from BH 14 was carried out by Intex to validate historic assay results. A total of 33 samples using 5 metre intervals (165 metres) were selected from BH 14.

Due to the stockwork nature of the mineralisation a rock saw was used to cut the cores. On intervals with bad core recovery, systematic hand picking were applied for sampling. Core samples were shipped to ALS Chemex Laboratories in Pitea, Sweden for crushing, grinding and analysis.

Lab sample preparation

ALS Chemex's preparation method PREP-31 was chosen, which includes logging the samples in a tracking system on arrival and weighing and drying. After drying, the entire sample is crushed to better than 70% under 2 mm. A split of up to 250g is taken from this material with use of a Riffle Splitter. The 250 g split is then pulverized using method PUL-31with 85% passing 75 micron or better. A scoop split is taken from the pulverized material and sent to the ALS Chemex Laboratory in Vancouver, Canada for assaying. On request from Intex, ALS Chemex made two extra splits for every 10th sample going through the crusher for duplicate and external assaying.

The crusher is cleaned thoroughly with use of compressed air between each processed sample and after each batch (33 samples), "wash material" is run through the crusher. The same procedure is used for pulverizing.

Assay method

For assaying, ALS Chemex method ME-MS61 Ultra-trace Level Method using ICP-MS and ICP-AES was applied to all samples. The method is as following: A prepared sample of 0.250 g is digested with perchloric, nitric and hydrofluoric acids to near dryness. The sample is then further digested in a small amount of hydrochloric acid. The solution is made up to a final volume of 12.5 ml with 11 % hydrochloric acid, homogenized, and analysed by inductively coupled plasma-atomic emission spectrometry. Following this analysis, the results are reviewed for high concentrations of bismuth, mercury, molybdenum, silver and tungsten and diluted accordingly. Samples meeting this criterion are then analysed by inductively coupled plasma-mass spectrometry. Results are corrected for spectral interelement interferences.

Blanks

As a standard procedure during analysis, ALS Chemex runs a "Method Blank" when starting a new batch. The blank is a solution consisting of the same acids that are used for digestion.

Cleaners

On request from Intex, ALS Chemex included 2 cleaner samples in each batch of 40 samples. Intex provided the cleaner material and a Larvikite was chosen. The larvikite cleaner was crushed, pulverized and assayed at ALS Chemex. Two cleaners were run for each batch (33 samples) to go through the crusher, mill and analysis at ALS Chemex to check for cross-contamination at the laboratory.

Standards

As a standard procedure during analysis, ALS Chemex runs two internal standards in every batch. One standard (G2000) is run at the start of a batch and the other standard (GEOMS-03) is run randomly.

Certified standards

On request from Intex, ALS Chemex included two different Certified Mo standards in the assaying programme. The Certified Mo standards were purchased from the Natural Resources Canada's Canadian Certified Reference Materials Project (CCRMP) and constituted of type HV-2: Copper-Molybdenum Ore referred to as Standard 1, and MP-2: Tungsten-molybdenum Ore referred to as standard 2. Composition and certificates of the standards can be seen in appendix 6. One of each standard was submitted for every batch.

Duplicates

After pulverising, a split of every 10th sample was run as a duplicate at ALS Chemex.

External laboratory

Three sample splits per batch were submitted for external assaying by Intex at ACME Analytical Laboratories Ltd. in Vancouver for check assaying.

7.3.2 Intex Resources ASA's drill programme 2005-06

The following QA/QC procedures were applied to sampling and assaying of cores obtained from the 2005-06 Intex drill programme.

Facilities for logging, sawing, crushing and splitting were established on site. Before splitting the cores, 2-4 cm of core at intervals of 10-15 m were sampled for heat flow measurements. Additionally, 15 cm core sections were sampled from representative lithologic units for specific gravity determinations. Due to the stockwork nature of the mineralisation, the drill cores were cut using a rock saw in stead of a hydraulic splitter. To reduce molybdenite loss certain sections containing Mo smearing were mechanically split by classic hand-cranked core splitter, or in the case of structurally weak sections, the whole core was crushed and split in two. After splitting of the cores one half was sampled and the other stored in core boxes for future reference. The drill cores were sampled in 5 metre intervals as were the procedure for the Norsk Hydro drill cores.

Core sampling and crushing

The samples were crushed to approximately 70 % less than 2 mm at the on-site laboratory. A 250 g split was taken from each sample using a riffle splitter and for every 10th sample two additional splits were produced for duplicate and external assaying. Sample splits were shipped to ALS Chemex Laboratories in Pitea, Sweden for pulverisation and assaying.

Pulverization

ALS Chemex method PUL-31 was used, which is pulverization of a 250 g sample to 85 % pass through 75 micron or better. After pulverisation, a scoop split was taken from the pulverized material and sent to the ALS Chemex Laboratory in Vancouver, Canada for analysis.

Assay method

As for the Norsk Hydro drill cores, ALS Chemex assay method ME-MS61 Ultra-trace Level Method using ICP-MS and ICP-AES was used. See above for a more detailed method description.

Blanks

As a standard procedure during analysis, ALS Chemex runs a "Method Blank" when starting a new batch. The blank is a solution consisting of the same acids that are used for digestion.

Cleaners

To check for contamination in the onsite crusher, 16 larvikite samples went through the crusher before any molybdenum samples were introduced in the crusher. This was done to obtain an uncontaminated cleaner reference and to establish the Mo content of the cleaner in general.

During the on-site crushing of the Mo-containing core samples, larvikite cleaners went in the crusher to systematically check for contamination. A total of 18 larvikite samples were processed.

One of each cleaner type were submitted in one batch (33 samples) and shipped to ALS Chemex for pulverization and assaying.

Standards

As a standard procedure, ALS Chemex runs two standards in every batch. One standard (G2000) is run at the start of a batch and the other standard (GEOMS-03) is run randomly.

Certified Mo standards

On request from Intex, two Certified molybdenum standards were submitted to ALS Chemex for each batch of 33 samples. The standards are the same as described for the Norsk Hydro drill cores. Standard details are provided in appendix 6.

Duplicates

A split of every 10^{th} sample was run as a duplicate at ALS Chemex.

External laboratory

After crushing in the on-site lab, three sample splits per batch were submitted for external assaying by Intex at ACME Analytical Laboratories Ltd. in Vancouver for check assaying.

7.3.3 QA/QC Summery

The main difference between QA/QC procedures for the historic Hydro cores and the Intex cores is that Intex cores were crushed and split at site opposed to the Hydro cores that were crushed and split at ALS Chemex. However, the number of standards, blanks, cleaners and duplicates remain the same for Intex cores and Hydro cores.

To sum up, the list below gives the amount of blanks, standards, cleaners and duplicates in each batch run at the ALS Chemex laboratories.

One batch of samples submitted for assay contained:

2 laboratory standards
1 laboratory method blank
2 Certified Mo standards
2 barren cleaners
3 duplicates
33 samples

In order to retain all sample material for project references an arrangement was set up with ALS Chemex to return all pulps and rejects to Intex for storage.

7.3.4 QA/QC data validation

Duplicates

During the entire Hurdal assay programme, 90 duplicates samples were assayed at the ALS Chemex Laboratories in Sweden and 81 duplicate samples assayed at the ACME Analytical Laboratories Ltd. in Vancouver. In figure 11, a scatter plot is shown of the original assay results versus the duplicate results from ALS Chemex.

The two data sets show an excellent correlation with a positive correlation coefficient of 0.997. In figure 12, a scatter plot is shown of original assay results versus duplicate assay results from ACME and again a very good correlation is seen with a positive correlation coefficient of 0.994.

The duplicate assay results show that both laboratories were able to reproduce assay values very close to the original grade values, which overall verifies the assay programme carried out for the Hurdal project.

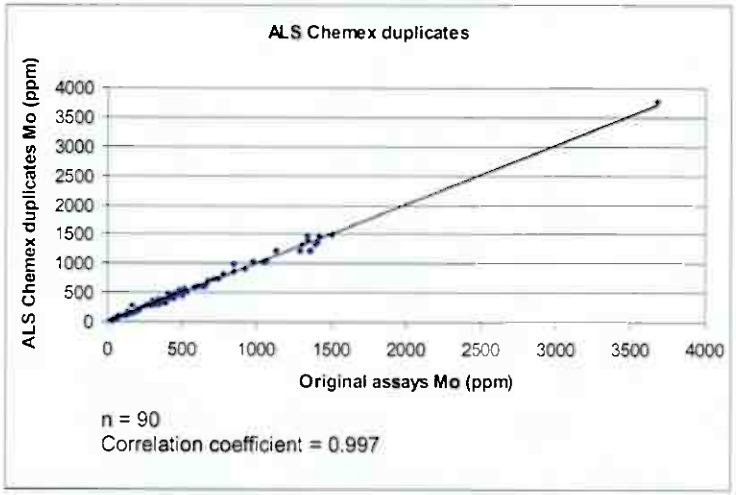


Figure 11. Scatter plot of original assays versus duplicate assays from ALS Chemex Laboratories in Sweden.

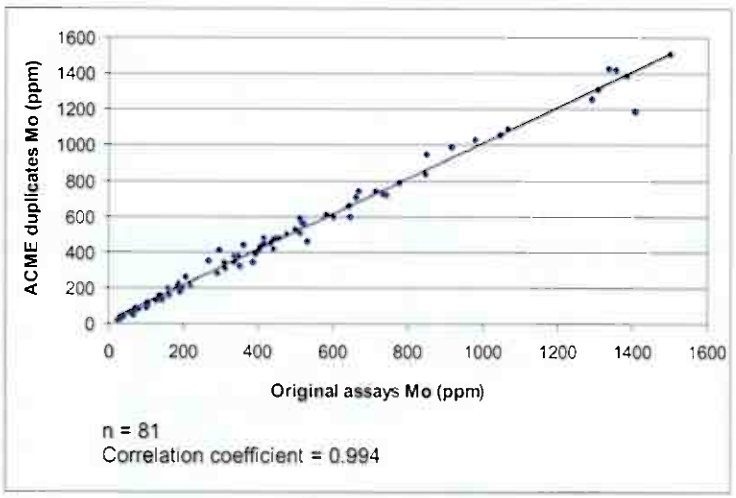


Figure 12. Scatter plot of original assays versus duplicates assays from ACME Laboratories Ltd.

Standards

Two types of Certified standards were included in each batch for analysis. The HV-2 standard (standard 1) is a Copper-molybdenum ore standard with a mean value of 480 ppm Mo. The MP-2 standard (standard 2) is a tungsten-molybdenum ore with a mean value of 2810 ppm Mo (see appendix 6 for specifications).

HV-2 standard

Figure 13 shows the assayed HV-2 standard values and the certified laboratory value. As can be seen, the standard assay values fluctuate around the certified standard value with a standard deviation of 21 ppm Mo. This value falls well within the certified between-labs standard deviation of 30 ppm Mo, and even very close to the in lab standard deviation of 20 ppm which is well within what is acceptable. This is also the case for the HV-2 copper standard (figure 1, appendix 7).

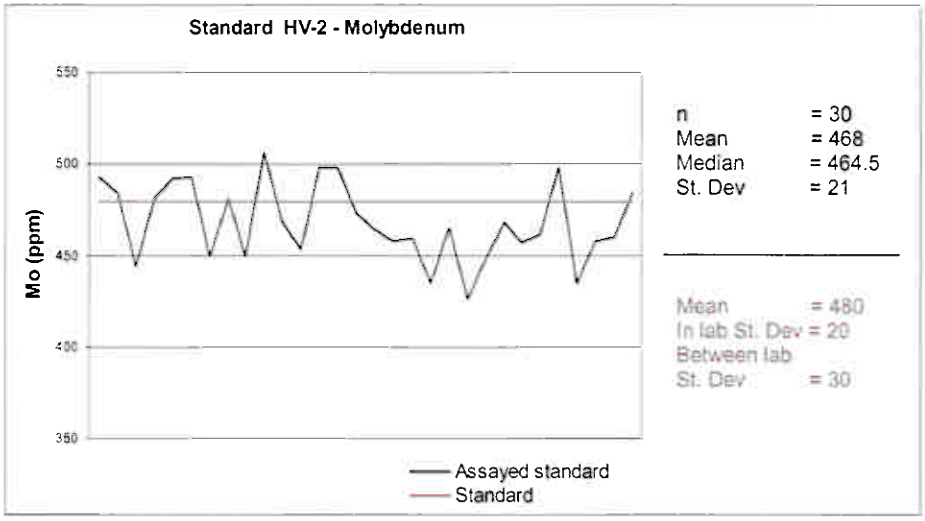


Figure 13. Diagram showing value of HV-2 molybdenum standard (red) compared to the assay results for the HV-2 standard in the Hurdal assay programme (black)

In testing the standard values for accuracy in accordance with CCRMP guidelines, both molybdenum and copper values fall within a range accepted with respect to accuracy (table 1, appendix 7).

MP-2 standard

Figure 14 shows the assayed MP-2 standard values and the certified laboratory value. As can be seen, the assayed values all have lower Mo values than the certified value except for one. The standard deviation for the assayed standards is 181 ppm Mo which

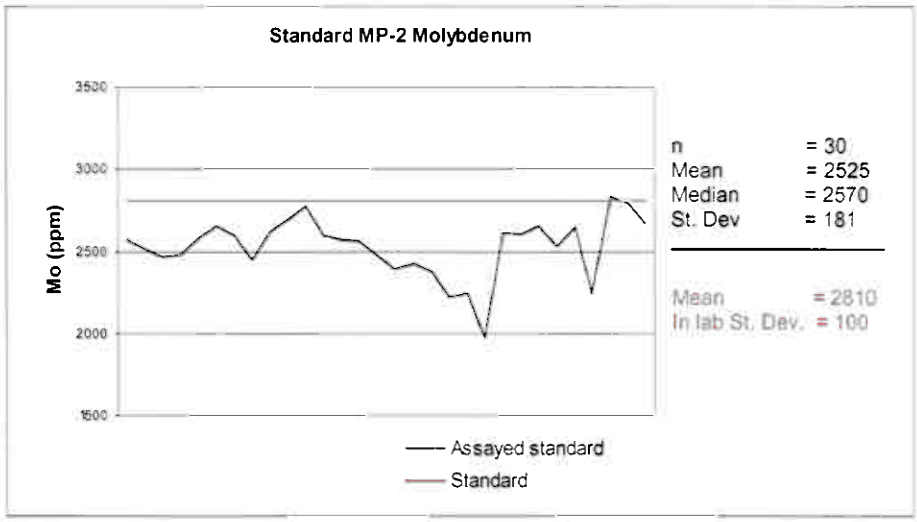


Figure 14. Diagram showing the value of MP-2 molybdenum standard (red) compared to assay results for the MP-2 standard in the Hurdal assay programme (black).

falls well outside the value for in-lab testing of the standard value of 100 ppm Mo. There is no between-lab testing value available for this standard, but when testing the accuracy using the CCRMP formulas it can be assumed that the between lab standard value is the double of the mean value of the assayed standards in which case the assayed standard value for Mo is accepted with respect to accuracy (table 1, appendix 7).

The MP-2 standard also has certified values for Ag, Bi, Sn and W and for Ag, Bi and W the assayed standard values are accepted with respect to accuracy but not for Sn (table 1, appendix 7).

The assayed standard values for Sn and W all returned values markedly lower than the certified value for these elements (figures 2-5, appendix 7). In the assay method used (ME-MS61 Ultra-trace level method using ICP-MS and ICP-AES) the resulting solution is reviewed for high concentrations of Sn and W for further dilution. The MP-2 standard is a tungsten-molybdenum ore and it is assumed that an insufficient dilution due to the high-grade nature of the ore resulted in Sn and W assayed standards results well below the certified values.

The explanation for the low Sn and W values indicates that the assay method used is not optimal on high-grade Sn-W ores which have resulted in an insufficient dissolution of these two elements.

Cleaners

A larvikite cleaner was incorporated in the assay programme to check for contamination within the laboratories through the entire assay programme. The larvikite source of the cleaner remained the same, but the cleaner was crushed in the two different laboratories during the programme. All cleaner samples were pulverized at ALS Chemex.

Before any Mo containing samples were put through the on-site lab crusher, 16 larvikite cleaner samples went through the crusher to obtain Mo values for an uncontaminated cleaner sample. This was done to obtain control over and to deduce a possible contamination of the Intex core samples in the on-site crusher or in the ALS Chemex grinder.

As seen in figure 15, Mo values for the uncontaminated cleaner are very constant except for one sample that could show a slight contamination presumably from the

grinding process at ALS Chemex. The uncontaminated cleaners have a mean value of 8.12 ppm Mo and a standard deviation of 2.03 ppm Mo.

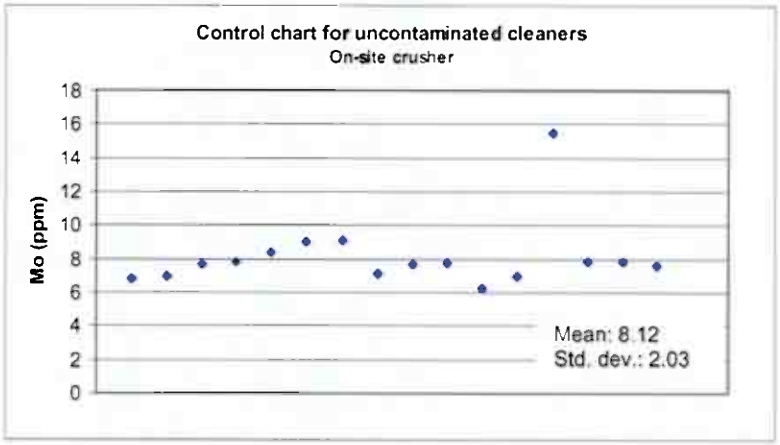


Figure 15. Mo values for larvikite cleaner samples run through the on-site crusher before the Mo containing samples.

The first phase of assaying which was the re-assaying of the historic Hydro cores was carried out before a lab was set up on-site and the larvikite cleaner was crushed and grinded at ALS Chemex laboratory. A total of 27 cleaner samples went through the ALS Chemex crusher. The on-site lab was up and running on initiation of processing the Intex cores and 18 cleaner samples went through the on-site crusher.

Figure 16 shows a plot of assay results of all the 45 cleaner samples. The cleaner samples processed in the ALS Chemex laboratory (re-assay of Hydro cores) are plotted on the left side of the dotted line and the samples from the on-site lab crusher on the

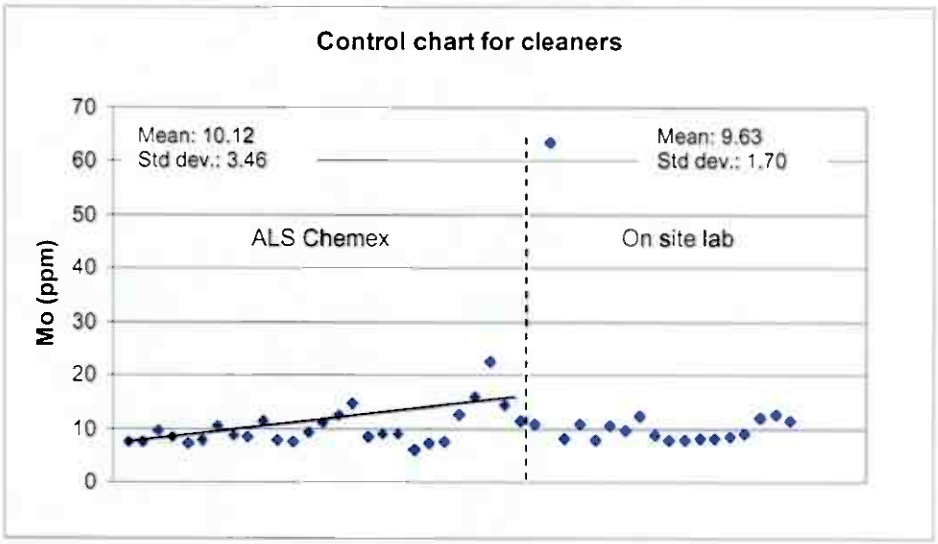


Figure 16. Assay results for cleaner samples run through the ALS Chemex crusher (left) and through the on-site crusher (right).

right of the dotted line. The cleaner samples from the ALS Chemex laboratory clearly shows a larger degree of scatter than the cleaner samples that went through the on-site crusher. One sample from the onsite lab crusher has clearly been contaminated during the preparation process but weather it is in the on-site crusher or in the ALS Chemex grinder is uncertain. In excluding the contaminated sample, the rest of the on-site cleaner samples show a high degree of constancy with a mean of 9.63 ppm Mo and a standard deviation of 1.70 ppm Mo. The cleaner samples from the ALS Chemex laboratory have a mean of 10.12 ppm Mo and a standard deviation of 3.46 ppm Mo which reflects the higher degree of scatter, but still the cleaner results from ALS Chemex are acceptable. In comparing with the mean value and standard deviation for the uncontaminated cleaner samples (8.12±2.03), the mean values for cleaners run at ALS Chemex and at the on-site lab both fall within the upper mean value limit of 10.15 ppm Mo for the uncontaminated cleaner samples.

Looking at figure 16, the cleaner samples from ALS Chemex has an overall positive trend, which could indicate a small scale of Mo contamination through the assay programme for the Hydro cores.

Loss of Mo during sawing

To obtain an idea of the loss of Mo in the discharge water from sawing, two samples of discharge water with Mo containing mud was submitted for assaying. Discharge water with mud was collected from the 345-395 metre interval of DH. The samples returned Mo values of 480 and 486 ppm which gives an average of 483 ppm Mo.

In the 50 metre interval sampled from DH 05, Mo coating on joints dominate the mineralisation type which is the most vulnerable type to dismiss Mo in the water discharge. Core samples from the 50 metre interval assayed a mean grade of 405.50 ppm Mo (0.067 % MoS_2) and with a Mo content in the discharge water samples of about 20% higher than for the core samples, it must be assumed that some degree of loss during the sawing process occurs. Mo loss under sample preparation is an issue and focus will continuously be on evaluating the sampling methods in order to minimise or eliminate the Mo loss.

7.3.5 Check-assay of Norsk Hydro BH 14

The 2005-06 drill programme at Hurdal returned lower grade assay results than expected and especially the grades from DH 02 caused concern since this hole intersected the high grade zone at depth outlined by the high grades from Norsk Hydro BH 14.

A re-sampling of remaining core from BH 14 was initiated to compare recent assay values to the historic assay values and 33 samples of 5 metres were collected from the Norsk Hydro BH 14 intervals 100-140 metres and 580-705 metres. The samples were submitted to ALS Chemex in Sweden for assaying with the same QA/QC procedures implemented for this batch as for the rest of the assay programme for the Hurdal project (section 7.3). Results for the check-assay test of BH 14 are shown in figure 17 and 18 below.

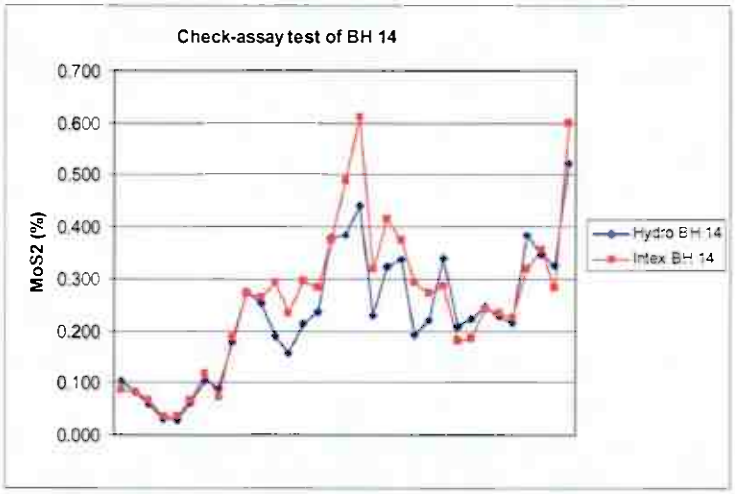


Figure 17. BH 14 MoS_2 values for historic assay program (Hydro; shown in blue) and check-assaying by Intex (shown in red).

As seen in figure 17 the two assay curves shows the same overall trend and a very good correlation for a large part of the data sets. Where the data sets show a difference between assay results there is a tendency of the 2006 check-assaying data having slightly higher grades than the historic data especially above 0.200 % MoS_2.

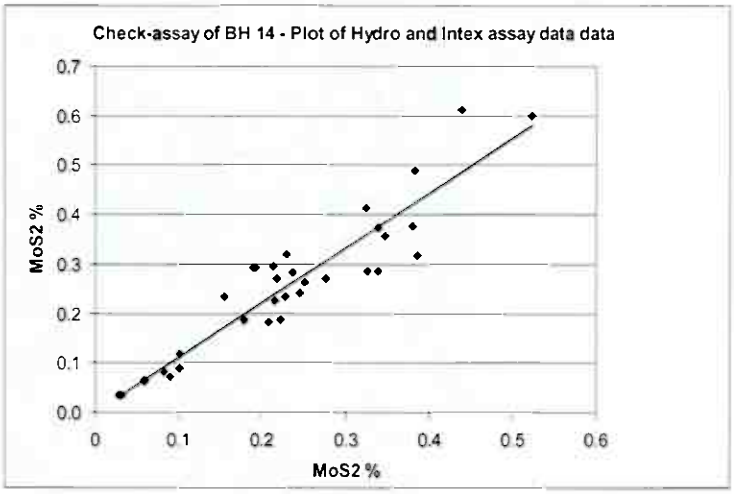


Figure 18. Scatter plot of check-assay results for BH 14.

In figure 18 a scatter plot of the same data shows a good correlation of the historical and new assay results with a correlation coefficient of 0.933.

It can be concluded, that check-assaying of BH 14 shows no significant discrepancy between reported historical assay data and new assay results obtained from re-assaying of 33 samples by Intex. Based on these recent results, there should be little uncertainty related to the historical reported high-grade MoS_2 values. As the results show, there is a tendency of the high-grade samples returning higher values than was reported by Hydro for BH 14 and as this tendency is only based on 33 samples, it is suggested that additional check-assaying of the historical BH 7, BH 8 and 8-1, BH 10, BH 14, BH 23 and BH 24, is carried out to asses a possible increase in the overall grade of the deposit.

7.4 Geotechnical surveys

During logging and sampling several geotechnical surveys were carried out to obtain knowledge of core quality and lithologic specifications.

7.4.1 Total Core Recovery (TCR) and Rock Quality Designation (RQD)

TCR and RQD are important factors to include in a full resource evaluation of a deposit. TCR is a measure for total recovered core compared to the length drilled and RQD is the length of drill core pieces over 10 cm compared to the total drilled length. Solid Core Recovery (SCR) was unfortunately not measured.

TCR, SCR and RQD have not been reported for the historical Norsk Hydro cores. As seen in table 4, the TCR for all four Intex drill holes are excellent with values of and above 99% (tables 1 and 2, appendix 8). In general, core intersections for resource estimate should have a TCR above 90% (Annels, A.E & Dominy, S.C, 2005).

	DH 02	DH 03	DH 04	DH 05	DH 05B
TCR (%)	99.9	99.8	99.9	99.9	99.0
RQD (%)	66	67	69	67	32
RQD rating	Fair	Fair	Fair	Fair	Poor

Table 4. Total Core Recovery (TCR) and Rock Quality Designation (RQD) for Intex cores.

Even though TCR for all drill holes are excellent, the measured RQD is only rated as Fair for DH 02, DH 03, DH 04 and DH 05 and even Poor for DH 05B (table 2 and 3, appendix

8). The low quality for DH 05B is not surprising since this drill hole had to be wedged out from DH 05 at a depth of 318.70 metres due to technical difficulties.

7.4.2 Susceptibility

Susceptibility was measured for all Intex cores and for Hydro drill holes BH 10, BH 14 and BH 22. For every metre, at least 10-20 cm of the core was scanned and measurements are given in the logging sheets in appendix 1 and are shown graphically in appendix 4 and in table 4, appendix 8.

Few primary magnetic properties can be distinguished. Microgranite, crystal ignimbrite and most of the late dykes have high susceptibility, while lapilli tuff and a dark-green late dyke have low susceptibility. The peaks in the susceptibility diagrams are represented by specific types of late dykes or by occurrence of magnetite either as dissemination or in veinlets. As can be seen in BH 10 and BH 14, the intersection of the micro granite leads to an abrupt rise in susceptibility.

As earlier described, the magnetic properties, thus the susceptibility, are obliterated by alteration processes and an overall circular magnetic-low anomaly outlines the deposit (figure 8). DH 03 and DH 04 intersect a high susceptibility roof zone that increase in thickness SE-wards. An underlying low susceptibility zone is developed NW-wards from DH 04 towards DH 02 and shows decreasing susceptibility in this direction and the high-grade part of the deposit that is characterized by very low susceptibility (BH 10 and BH 14). This low susceptibility in the high-grade zone is also reflected in DH 02.

7.4.3 Specific gravity

For resource evaluation, 24 samples were sent to ALS Chemex for specific gravity measurements and results can be seen in table 5 and for more detail table 5 in appendix 8. Assay certificate is enclosed in appendix 11.

Representative lithologies were collected from all Intex drill cores and a total of 4 porphyritic biotite syenite, 4 aplo granite, 3 late dyke, 3 felsite/aphanitic rock, 3 intrusive breccie, 2 quartz porphyry, 2 porphytic biotite granite, 1 syenite porphyry, 1 quartz-eye granite and finally 1 granophyre were collected for gravity measurements.

The different lithologies show low variety in specific gravity and overall the rock types have a specific gravity between 2.49-2.76 g/cm^3. Table 5 shows the different lithologies and their specific gravity. Where more than one sample for each lithology was measured, an average is given.

Rock type	Rock code	Specific gravity (g/cm^3)
Porphyritic biotite syenite	23	2.62
Syenite porphyry	20	2.53
Quartz porphyry	1qe	2.59
Porphyritic biotite granite	8	2.63
Late dyke	7	2.65
Quartz-eye granite	4	2.57
Felsite/aphanitic rock	a	2.59
Aplo granite	2	2.60
Granophyre	1	2.57
Intrusive breccie	12	2.56

Table 5. Specific gravity for representative lithologies at Hurdal.

7.4.4 Heat flow

Before sawing and sampling the drill cores, core pieces of 2-4 cm length at intervals of 10-15 m were taken out for heat flow measurements. On site measurements and core tests have been carried out by the Geological Survey of Norway and will be reported in a separate report.

8. Mineral resource estimate and mine studies

In May 2007 SRK Consulting UK Ltd. (SRK) was contracted to conduct an independent resource estimate (Roberts and Schmidt, 2007) and a conceptual mining study (Bray and Riley, 2007). The study suggests an inferred mineral resource of 210 million tonnes grading 0.13 percent MoS_2 (780 ppm Mo) at a 0.07 percent MoS_2 (420 ppm Mo) cut off. SRK also expressed confidence that the Nordli deposit has further potential and a good prospect for economic extraction.

The independent resource evaluation showed that the Nordli mineralisation is largely independent of lithology and the deposit therefore could be modelled on simple grade shells. This produced a three-dimensional solid with a fairly compact shape, including 91 percent of drill-sampled intervals with grade over 0.05 percent MoS_2. Geostatistical analysis of the five metre sample composites showed no outliers in histograms and probability plots, and high-grade cutting accordingly was not applied. In their modelling, SRK found that grade continuity could be reasonably assumed, and that the deposit therefore could be considered as a single domain with a relatively lower grade zone in the centre. The resource modelling was performed in 50 x 50 m blocks with 25 m height and the grade data were interpolated using ordinary kriging (with squared inverse-distance weighting).

Based on the encouraging results from SRK, Aker Kværner Engineering Services Ltd. (Aker Kværner, 2007) were engaged in June 2007 to conduct a scoping study and to investigate possible mining method scenarios based on similar projects already in production elsewhere. Aker Kvaerner engaged Scott Wilson Mining to provide a state-of-the-art tailings management facility (TMF) design and closure scenarios, which minimise environmental impacts.

SRK had proposed a conceptual mine study for the ore body , based on underground mining methods, and using sublevel caving methods (SLC) at a rate of five million tonnes per year, with access via a decline from the surface. This method, however, would require extensive preparatory underground work and continued mining could create the potential for subsidence near the surface. These concerns were incorporated into Aker Kvaerners work and reviewing the mining method brought the project back to the initial mining option with an open pit operation.

A Whittle pit-optimisation modelling was applied to the resource solid developed by SRK and the results showed that this option could provide significant benefits if later

combined with an underground mine. This would give the project a potential lifetime of well over 40 years. An initial open pit would allow exploitation of lower grade resources closer to surface with average grade less than 0.1 percent, which would be more than half of the total resource. According to the conceptual study, a marginal cut off would be 0.02 percent molybdenum. This will allow for the later use of ore, initially classified as waste, as supplement to the underground ore, thereby extending the life of the operation.

Another benefit of the open pit operation is that the pit can be used to store tailings from the subsequent underground operation. This solution will ultimately provide an approximation of the original surface topography. The study suggested that sublevel open stoping (SLOS) with paste back-fill could be applied at similar costs as proposed for SLC, as this would allow for selective mining and higher grades, improving economics. The mining rate for the underground operation could be as much as four million tonnes annually, according to the conceptual desktop study.

SGS Lakefield, Canada was engaged to conduct a metallurgical recovery test programme on samples from the Nordli ore body (SGS Mineral Service, 2008). This test work includes crushing and milling properties, flotation testing and mineralogical study of the concentrates. The mineral processing assumes a conventional porphyry-style processing circuit, and the metallurgical test work demonstrated that molybdenum recovery is high, and that a final concentrate with 57% Mo, well above commercial products at 50% Mo, is achievable in only 4-5 cleaner stages. Final molybdenum recovery is estimated to be in the range of 85-90% also well above the 84% used in the Scoping Study.

9. Recommendations

As concluded in the Conceptual Mine Study by SRK and the Scoping Study by Aker Kvaerner, the estimated inferred resource of 210 Mt with grade of 0.13% MoS_2 (780 ppm Mo) is currently not economically viable as an underground mine operation. The fact remains that the Nordli deposit in Hurdal holds a significant molybdenum resource and since the resource could become economically viable by running an open pit operation for the first 4-6 years of production, the exploration progress for the area will be focussed on finding and defining a surface-near resource.

To obtain a more detailed image of soil anomalies for the Hurdal area a deep soil sampling programme is scheduled for the fall 2008. Norsk Hydro carried out extensive soil sampling but many specific data are missing in the reports. Target areas for the soil sampling will be Nordli, Flaen and Ødemark.

Assuming that the deep soil sampling programme is able to reproduce Norsk Hydro's molybdenum anomalies, next step would be to plan and carry out a shallow hole drill programme to test weather surface-near resources are present in the Nordli or Flaen-Ødemark areas.

10. References

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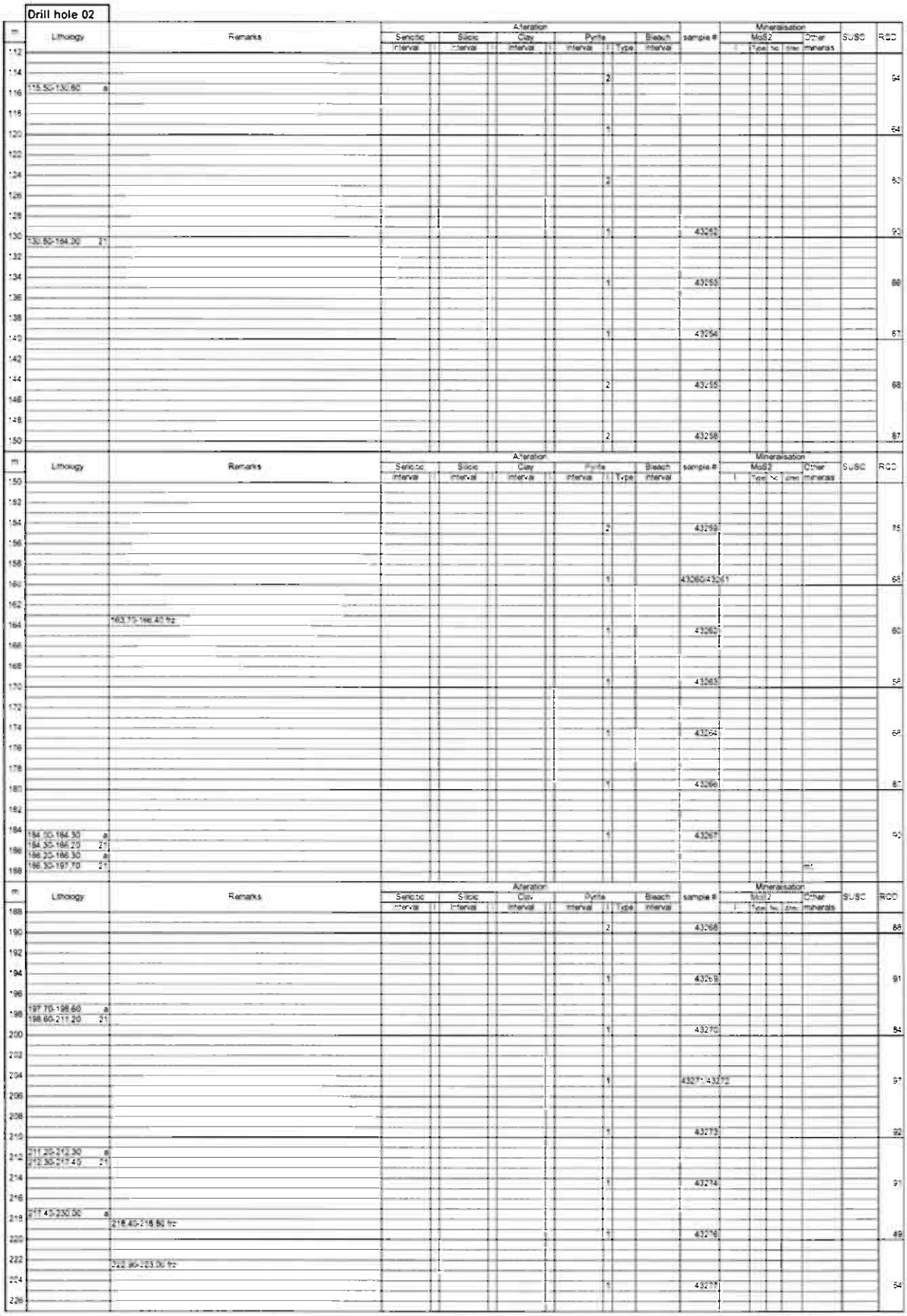
Logging sheet DH 02, Intex Resources 2005-06.

Drill hole 02	Location: Hurdal, Nordli	Length: 917.70 m	Azimuth: 215°	Dip: 60°
X UTM: 610379	Y UTM: 6707593	UTM Zone 32	masl: 321 m	Year: 2005

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: MoS2 interval	MoS2 No.	MoS2 direc.	Other minerals	SUSC	RQD
0		0-4.70 cover													
2															
4	4.70-53.30 23														
6															
8															
10							1								91
12															
14							1								96
16															
18															
20							2								83
22															
24															
26							2								93
28															
30							2								66
32															
34															
36							2								94

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: MoS2 interval	MoS2 No.	MoS2 direc.	Other minerals	SUSC	RQD
38															
40							1								98
42															
44							2								79
46															
48															
50							2								84
52															
54	53.30-53.90 a														
56	53.90-58.40 23						2								94
58	58.40-61.00 a														
60							2								92
62	61.00-65.90 23														
64							2								88
66	65.90-66.50 a														
68	66.50-69.10 23												fluorite		
70	69.10-70.30 a														89
72	70.30-77.20 23														
74							2								89

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: MoS2 interval	MoS2 No.	MoS2 direc.	Other minerals	SUSC	RQD
74															
76															
78	77.20-88.90 a														
80							2								78
82															
84							1								65
86															
88		88.00-90.30 frz													
90							1								93
92															
94							1								56
96		96.20-97.00 frz													
98	88.00-115.50 23														
100							2								62
102															
104							2								96
106															
108															
110							2								94
112															

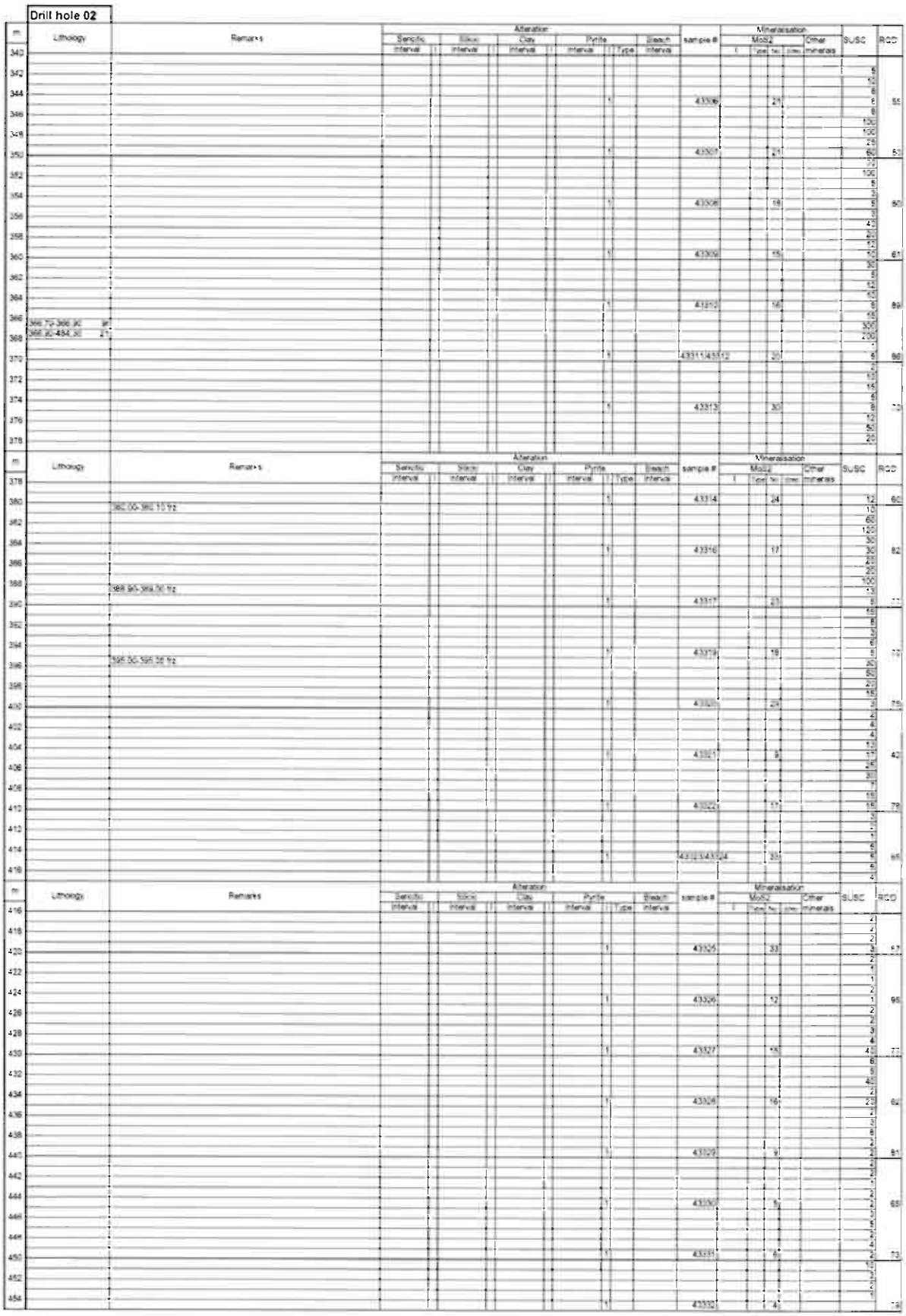

Drill hole 02
m
Lithology
Remarks
Alteration
Sericitic interval
Silicic interval
Clay interval
Pyrite interval
Type
Bleach interval
sample #
Mineralisation
MoS2
Type
%
Other minerals
SuSC
RQD
115.50-130.80 a
130.80-184.30 21
184.70-186.30 a
186.30-186.70 21
197.70-198.60 a
198.60-211.20 21
211.20-212.30 a
212.30-217.40 21
217.40-230.00 a
218.40-218.80 frz
222.90-223.00 frz
43240
43253
43254
43255
43256
43259
43260-43261
43262
43263
43264
43266
43267
43268
43269
43270
43271-43272
43273
43274
43276
43277

Drill hole 02

m	Lithology	Remarks	Alteration: Sericitic interval	Alteration: Silicic interval	Alteration: Clay interval	Alteration: Pyrite interval	Alteration: Pyrite Type	Alteration: Bleach interval	sample #	Mineralisation: MoS2 Type	Mineralisation: MoS2 %	Mineralisation: MoS2 Dissem	Mineralisation: Other minerals	SUSC	RQD
228															
229															
230							1		43279						53
230.30-231.20	gr														
231.20-231.90	21														
231.90-246.60	gr														
234							1		43280						79
236															
238															
240							1		43281						62
242															
244		244.40-244.50 fz					1		43282						65
246															
248		247.10-247.20 fz													
246.60-252.40	21	248.60 xenoliths of 21 in gr at the younger													
250							1		43283,43284						76
252														300	
252.40-252.70	gr													500	
252.70-306.70	21													15	
254							1		43285					400	78
256														50	
258														200	
260							1		43286					40	77
262														200	
264							1		43287					350	86

m	Lithology	Remarks	Alteration: Sericitic interval	Alteration: Silicic interval	Alteration: Clay interval	Alteration: Pyrite interval	Alteration: Pyrite Type	Alteration: Bleach interval	sample #	Mineralisation: MoS2 Type	Mineralisation: MoS2 %	Mineralisation: MoS2 Dissem	Mineralisation: Other minerals	SUSC	RQD
264															
266														20	
268														150	
270							1		43288					800	73
272														50	
274							2		43289					150	74
276														8	
278														15	
280							1		43290					60	47
282		282.10-282.70 cm Mo-diss												10	
284							1		43291					300	78
286														20	
288														50	
290							1		43292					500	62
292														50	
294							1		43293					300	85
296														500	
298														500	
300							1		43295					10	74
302														8	

m	Lithology	Remarks	Alteration: Sericitic interval	Alteration: Silicic interval	Alteration: Clay interval	Alteration: Pyrite interval	Alteration: Pyrite Type	Alteration: Bleach interval	sample #	Mineralisation: MoS2 Type	Mineralisation: MoS2 %	Mineralisation: MoS2 Dissem	Mineralisation: Other minerals	SUSC	RQD
302														10	
304							2		43296					5	85
306		306.10-306.20 fz												5	
308														7	
310							1		43297					200	82
312														80	
314							1		43298					5	78
316														4	
318														6	
320							1		43299					5	72
322														5	
324							1		43300,43301					300	82
326														30	
328														2	
330							1		43302					100	80
332														4	
334							1		43304					7	84
336														15	
338														6	
340							1		43305					5	69

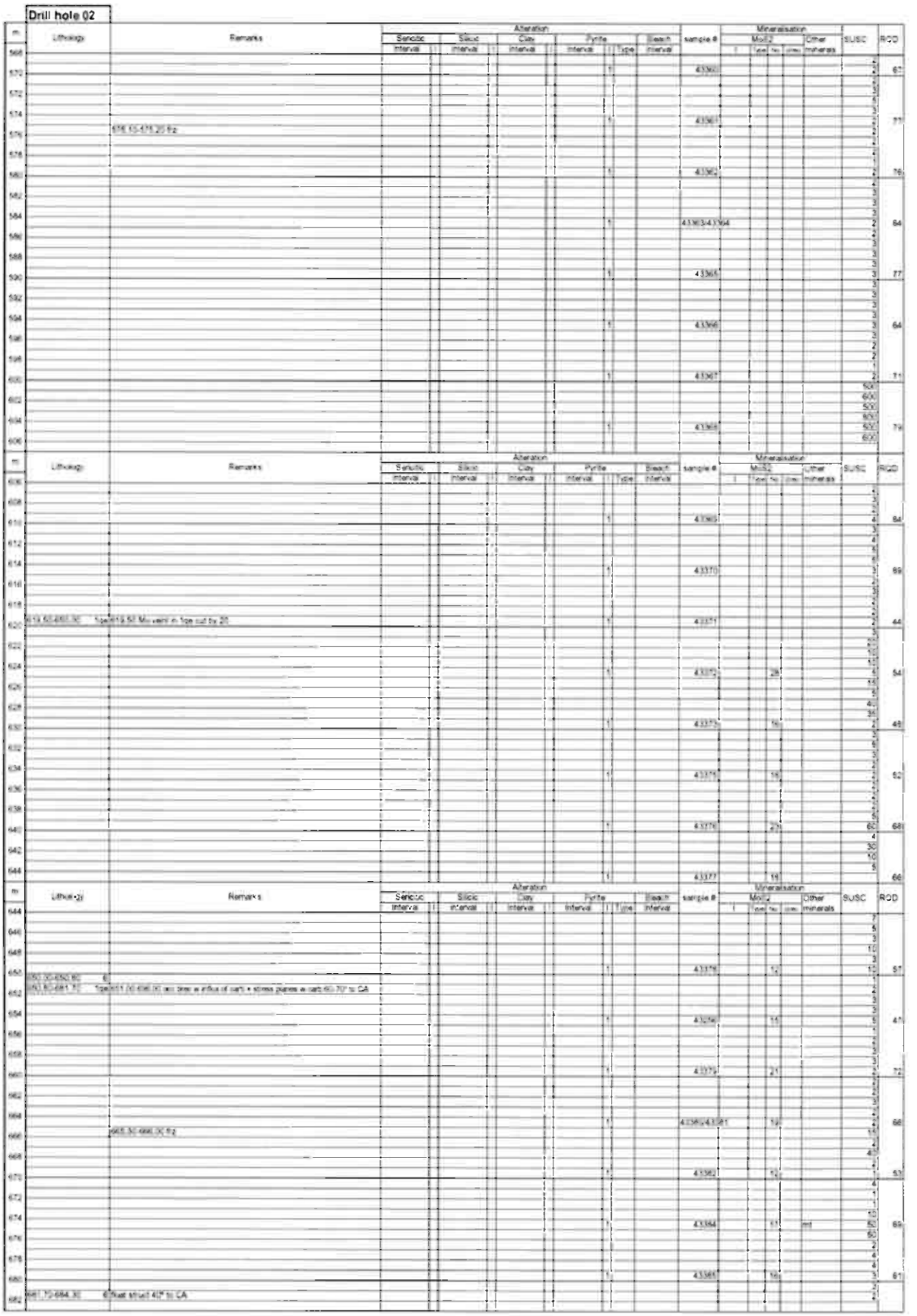

Drill hole 02
m
Lithology
Remarks
Alteration
Sericite
Silica
Clay
Pyrite
Bleach
interval
Type
sample #
Mineralisation
Mod%
Other minerals
SUSC
RQD

Drill hole 02

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: MoS2 I	MoS2 Type	MoS2 %no	MoS2 %mm	Other minerals	SUSC	RQD
454															1	
456															2	
458															1	
460							1		43257			1*			2	78
462															1	
464		463.90-463.95 frz													3	
466							1		43333						4	95
468															3	
470															3	
472							1		43335						6	
474															2	80
476															2	
478															2	
480							1		43336						2	
482															1	73
484															2	
486	484.30-485.90 20						1		43337						2	
488	485.90-487.10 21														3	78
490	487.10-492.60 20														3	
492							1		43338						800	
494	492.60-497.80 21														3	84
496															3	
498															4	
500							1		43339						12	
502															15	80
504															400	
506															400	

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: MoS2 I	MoS2 Type	MoS2 %no	MoS2 %mm	Other minerals	SUSC	RQD
492															2	
494															2	
496							1		43341	43341					1	61
498	497.90-619.50 20														2	
500		499.60-499.90 breccia, strong lower breccia cont py & ?carb-qtz													3	
502							1		43342						1	
504															40	46
506															2	
508															2	
510							1		43344						5	
512															8	
514		512.90-515.90 minor Mo-diss													3	42
516							1		43345						300	
518															5	
520															3	
522							1		43346						3	
524															2	65
526															1	
528							1		43347						1	
530															3	72
532															2	
534							1		43348						1	
536															30	38
538															8	
540							1		43349						5	
542															7	
544															6	
546							1		43350						5	22

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: MoS2 I	MoS2 Type	MoS2 %no	MoS2 %mm	Other minerals	SUSC	RQD
530															3	
532															1	
534		533.80-533.75 frz + calc													30	
536							1		43360						1	
538															4	67
540															10	
542															20	
544							1		43361	43362					6	
546															2	63
548															6	
550							1		43363						10	
552															8	
554		553.40-553.70 frz													7	
556							1		43364						6	16
558															4	
560															3	
562							1		43354						4	
564															300	6
566															3	
568															3	
															1	
															9	
							1		43356						5	61
															4	
															3	
															2	
							1		43357						2	67
															2	
															2	
															1	
							1		43358						1	76
															2	
															1	


Drill hole 02
m
Lithology
Remarks
Alteration
Sericitic
Silicic
Clay
Pyrite
Type
Bleach
interval
sample #
Mineralisation
Mod %
Type
Int.
Other minerals
SUSC
RQD

Drill hole 02

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Calc interval	Pyrite interval	Pyrite type	Bleach interval	sample #	Mineralisation: MoS2 interval	MoS2 type	MoS2 no.	MoS2 conc.	Other minerals	SUSC	RQD
682															8	
684															8	
684.30-779.40	tae	684.30 calv-carb fract					1		43386						5	58
686															3	
		686.70-688.90 frz													2	
688		687.30-687.45 frz													3	
															12	
690		689.00-689.10 clay-carb fract					1		43387			10			3	33
692															2	
															1	
694															2	
							1		43388			22			1	71
696															1	
															4	
698															2	
															2	
700							1		43389			17			2	49
															3	
702															3	
															1	
704							1		43390			20			2	62
706															3	
															4	
708															40	
															2	
710							1		43391-43392			14			1	72
															2	
712															10	
															2	
714															4	
							1		43393			15			2	89
716															4	
															40	
718															4	
															10	
720							1		43394			17			3	85

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Calc interval	Pyrite interval	Pyrite type	Bleach interval	sample #	Mineralisation: MoS2 interval	MoS2 type	MoS2 no.	MoS2 conc.	Other minerals	SUSC	RQD
720															15	
722															1	
															3	
724															3	
							1		43395			12			2	95
726		726.60-726.80 3cm thick breccia zone w ch Mo matrix													1	
															2	
728															1	
730							1		43396			15			1	67
732															1	
															1	
734															1	
							1		43397			11			1	63
736															1	
															1	
738															2	
															2	
740							1		43400			4			1	61
		740.10-741.00 crush zone w carb infill													2	
742		740.20-740.50 core loss													3	
															1	
744															3	
							1		43401			8			2	39
746															2	
															5	
748															2	
															2	
750							1		43402						2	64
															6	
752		752.60-756.90 stress zone fracturing, carb filled joints													7	
															3	
754															3	
							1		43403-43404			25			3	70
756															1	
															1	
758		757.90-758.00 frz													2	

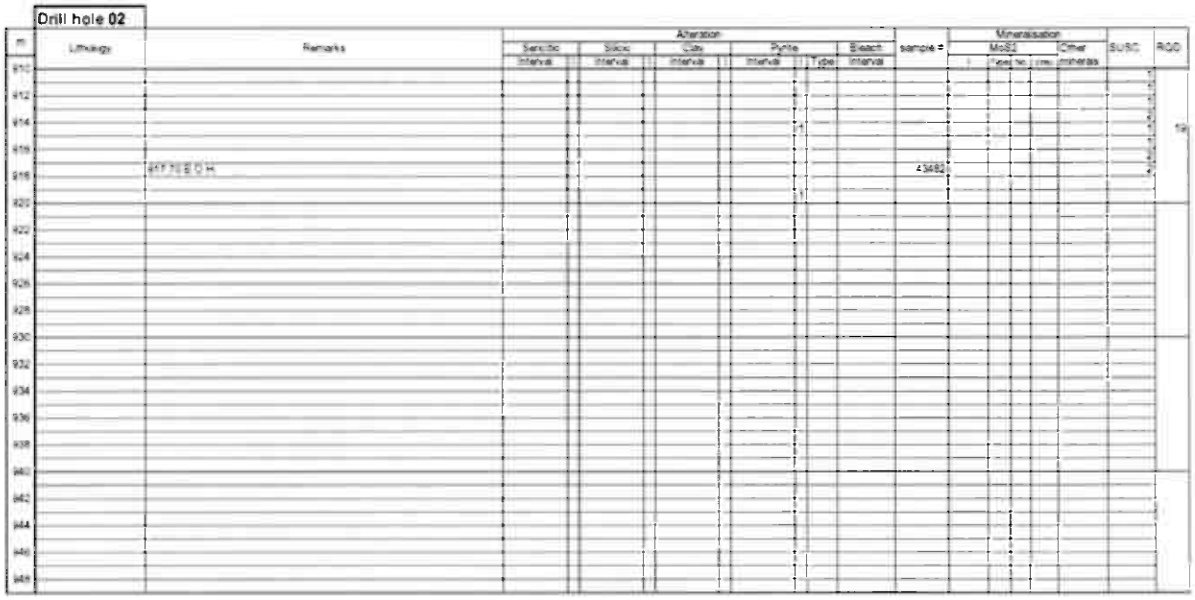
m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Calc interval	Pyrite interval	Pyrite type	Bleach interval	sample #	Mineralisation: MoS2 interval	MoS2 type	MoS2 no.	MoS2 conc.	Other minerals	SUSC	RQD
758															3	
760							1		43405			17			6	52
															3	
762															2	
															1	
764															1	
							1		43406			13			3	93
766															1	
768															1	
															2	
770		769.90-770.00 frz					1		43407			15			2	89
		771.60-772.70 frz													2	
772		771.60-772.10 core loss													2	
															1	
774		774.30-774.70 frz					1		43408			15			1	11
776															1	
															1	
778															2	
780	779.40-781.10	tae	6% eocx-qvns at cnts				1		43409			18			1	89
782	781.00-897.90	tae	occ brain text												1	
															1	
784		784.60-784.80 frz					1		43410						1	29
786		788.60-789.60 str mg calv alt, green													2	
															1	
788															1	
790									43451						1	70
															1	
792															2	
															1	
794							1		43452			12			2	29
796		795.30-795.40 frz													2	

Drill hole 02

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: MoS2 Type	MoS2 %no	MoS2 %mm	Other minerals	SUSC	RQD
796														2	
798		797.70-798.72 frz												2	
800							1		43453		6			2	18
802														5	
804														2	
806							1		43455		16			2	30
		805.10-805.30 frz												2	
808														2	
810							1		43456		18			2	33
812														2	
814							1		43457		31			4	72
816														4	
818														2	
820							1		43458		39			3	35
822														2	
824		824.30-826.20 frz					1		43459		23			4	38
826														2	
828														2	
830							1		43460 43461		19			2	22
832														2	
834							1		43462		14			2	29

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: MoS2 Type	MoS2 %no	MoS2 %mm	Other minerals	SUSC	RQD
834														2	
836		836.10-836.40 frz												2	
838		836.30-838.70 frz												2	
840							1		43464		18			2	16
842														2	
844							1		43465		25			2	64
846														2	
848														2	
850							1		43466		24			2	74
852														2	
854							1		43467		19			2	68
856														2	
858														2	
860		859.20-859.60 frz					1		43468		17			2	31
		861.60-862.60 3-4cm thick clay filled fract w brecciafragm												2	
862		862.60-861.20 qtz-carb-ep at												2	
864							1		43469		18			2	69
866														2	
868														2	
870							1		43470		15			2	66
872														2	

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: MoS2 Type	MoS2 %no	MoS2 %mm	Other minerals	SUSC	RQD
872														2	
874							1		43471 43472		15			2	49
876		876.10-876.50 brecciation												2	
878														2	
880							1		43473		23			5	48
882														2	
884							1		43474		25			2	36
886														2	
888														2	
890							1		43475		29			3	42
892														2	
894							1		43477		21			2	58
896														3	
898	897.90-908.30 11													25	
900							1		43478		12			2	44
902														60	
904							1		43480		3			1000 2300 4200 1900	37
906														1200 2400	
908	908.30-917.70 1ga													8	
910							1		43481		8			1	42



Drill hole 02

m	Lithology	Remarks	Alteration: Sericitic Interval	Silicic Interval	Calc Interval	Pyrite Interval	Pyrite Type	Bleach Interval	sample #	Mineralisation: MoS2 Type	MoS2 no.	MoS2 cms	Other minerals	SUSC	RQD
910														1	
912														1	
914														1	
916														1	
918		EOH							43682					1	
920														1	
922															
924															
926															
928															
930															
932															
934															
936															
938															
940															
942															
944															
946															
948															

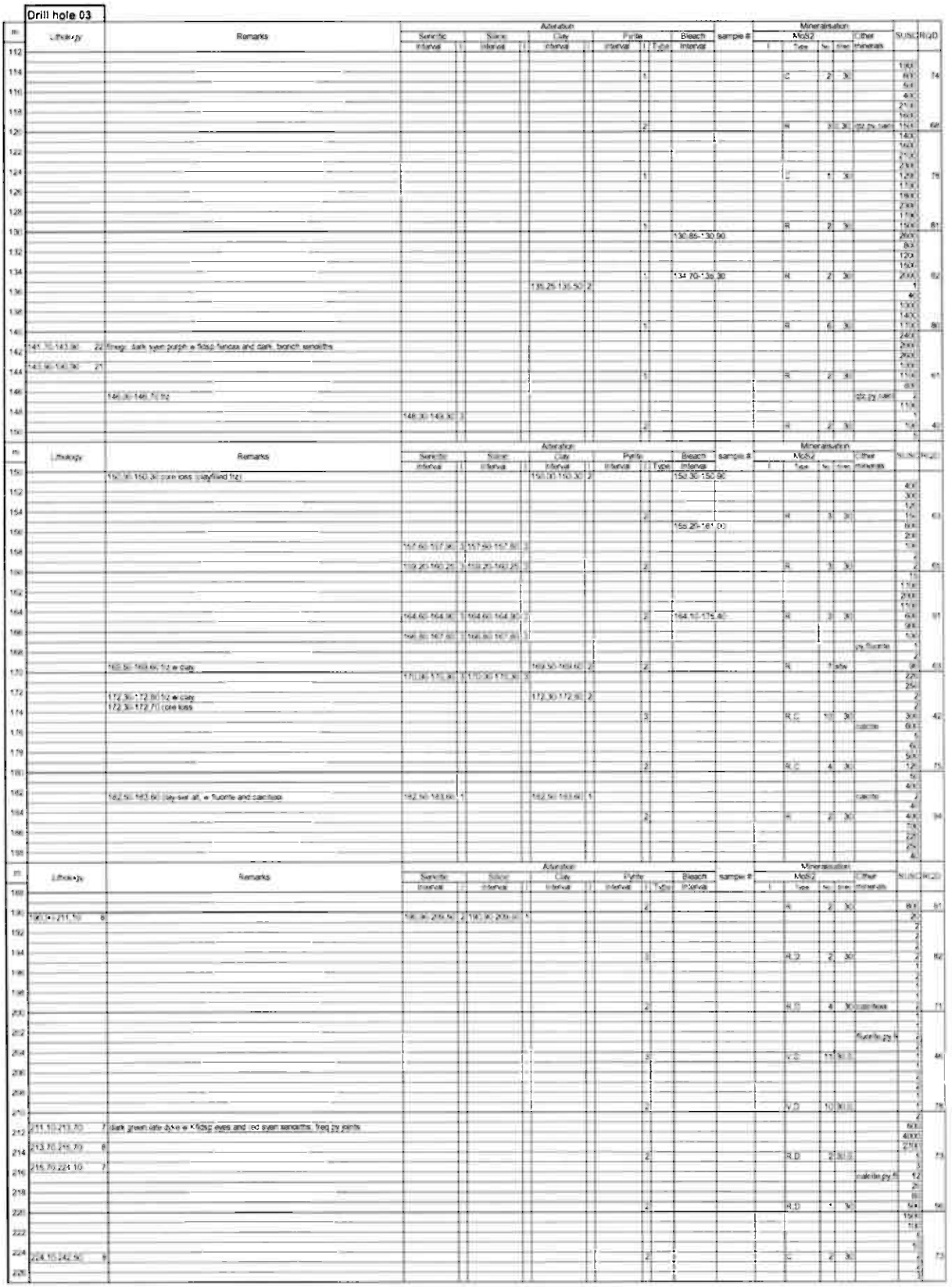
Logging sheet DH 03, Intex Resources 2005-06.

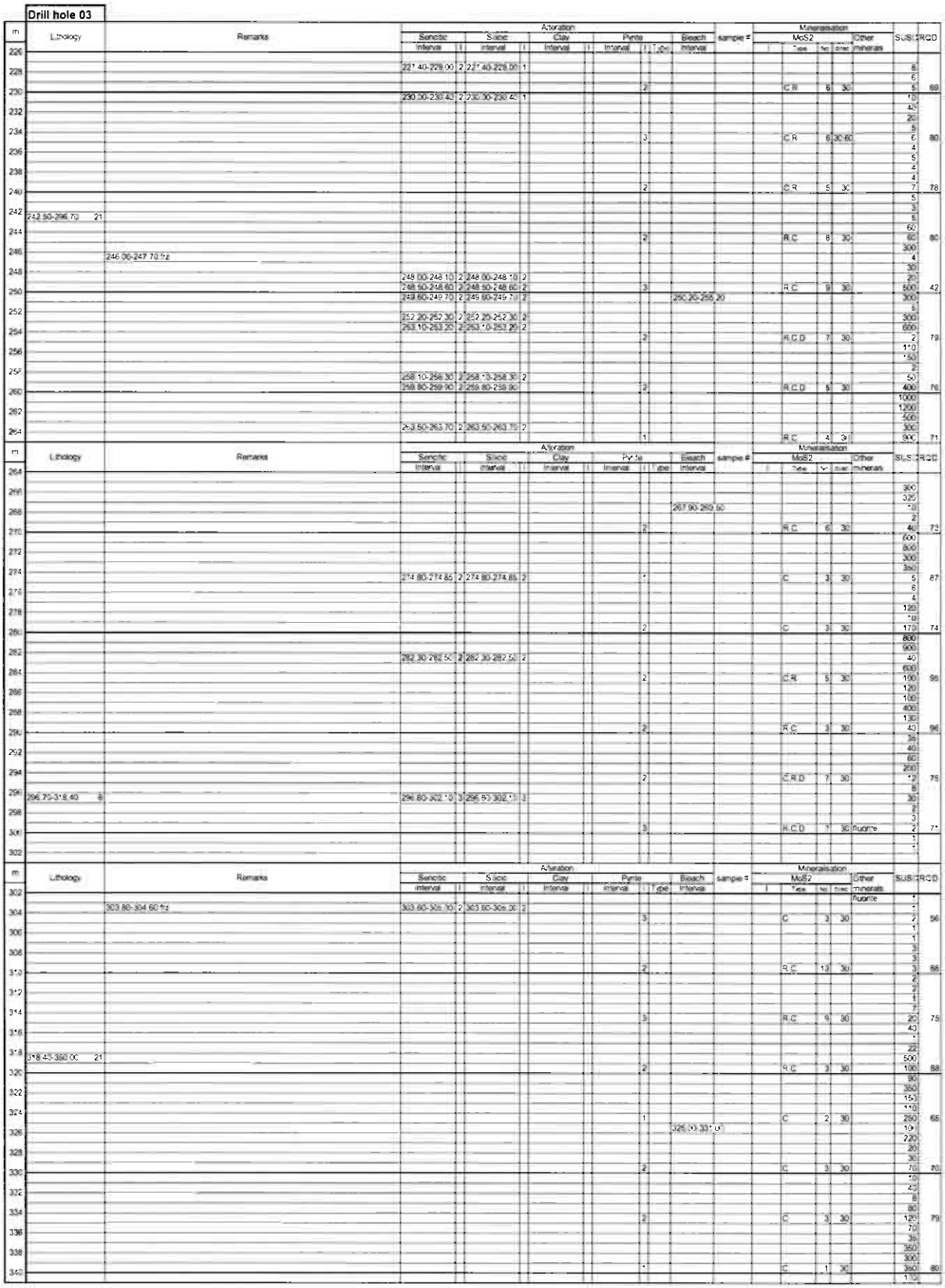
Drill hole 03	Location: Hurdal, Nordli	Length: 1019.70 m m	Azimuth: 210°	Dip: 60°
X UTM: 610565	Y UTM: 6707483	UTM Zone 32	masl: 307 m	Year: 2006

m	Lithology	Remarks	Alteration: Sericite interval	Silicic interval	Clay interval	Pyrite interval	Pyrite type	Bleach interval	sample #	Mineralisation: MoS2 interval	MoS2 type	MoS2 no.	MoS2 sec	Other minerals	SUS	TRCD
0	0-141.7d	21.0-21.3 cover													1300	
2														Mn	1200	
4															1800	
6							2	4.80-5.60				0			1100	
8															1400	
10															600	
12															800	
12					30-31.30			12.10-13.00			C	1	0		1300	61
12			11.50-12.30	2 11.50-12.30	2										1100	
14															700	
14															1300	
14															1200	
14							1				C	1	0		2300	77
16															1400	
18															1200	
18															600	
20															1500	
20							1					0			1500	74
22															1800	
22															250	
24			23.00-23.10	2											600	
24			23.20-23.30	3		23.20-23.30	3								730	
24							1					0			2000	75
26														kalcite + ser	1000	
26								26.90-27.40							80	
28		27.30-27.40 fz													1200	
28															1800	
30							1					0			1300	66
32															900	
32															1000	
32															1700	
34															500	
34		34.00-41.80 clay alt fldsp porph			34.00-41.80	1	1	34.00-41.80			C	1	30		2500	61
36															1300	

m	Lithology	Remarks	Alteration: Sericite interval	Silicic interval	Clay interval	Pyrite interval	Pyrite type	Bleach interval	sample #	Mineralisation: MoS2 interval	MoS2 type	MoS2 no.	MoS2 sec	Other minerals	SUS	TRCD
36															800	
38															2	
38															800	
40							1				C	1	30		10	78
42															2000	
42															1900	
44															1800	
44															500	
44							1					0			2400	77
46															2300	
48															2600	
48															2500	
50															2730	
50							1				C	1	30		2000	89
52															1000	
52															1900	
54															2000	
54															1400	
54							1					0			2300	91
56															2500	
56		56.60-56.70	2												2000	
58															2500	
60					59.40-59.50	2	1				R	2	30	qtz py fluor	3000	88
60															1000	
62					x1 40-61.50	3									900	
62					x2 20-62.20	2									1750	
64															1800	
64							1					0			1800	66
66															1800	
66															400	
68															2000	
68															300	
70							1	69.70-71.30				0			700	84
72															900	
72															4700	
74															800	
74							1					0			500	
74															5	84

m	Lithology	Remarks	Alteration: Sericite interval	Silicic interval	Clay interval	Pyrite interval	Pyrite type	Bleach interval	sample #	Mineralisation: MoS2 interval	MoS2 type	MoS2 no.	MoS2 sec	Other minerals	SUS	TRCD
74															3	
76					76.30-76.35	3									2	
76		76.10-76.20 fz clay	76.30-76.50	2	76.40-76.45	1									1	
78				77.30-77.50		3									1000	
80							1				R	1	30	qtz py	730	73
82															2200	
82															2000	
84															1400	
84															1400	
86							1					0			1700	71
86															2130	
88															1000	
88															1600	
90															800	
90							2					0			1200	81
92															840	
92															400	
94															1200	
94															1300	
96							1				V	1	30		600	71
96															1700	
98															900	
98															2200	
100															1740	
100							2					0			2130	77
102															2100	
102															600	
104															900	
104							1					0			1200	
106															2500	91
106															1300	
108															900	
108															2200	
110															2130	
110							1				R	1	0		2500	71
112															2130	
112															400	
112															1900	


Drill hole 03
Lithology
Remarks
Alteration
Mineralisation
sample #
Sericitic
Sulphic
Clay
Pyritic
Bleach
MoS2
Other minerals
SUSC
RGD

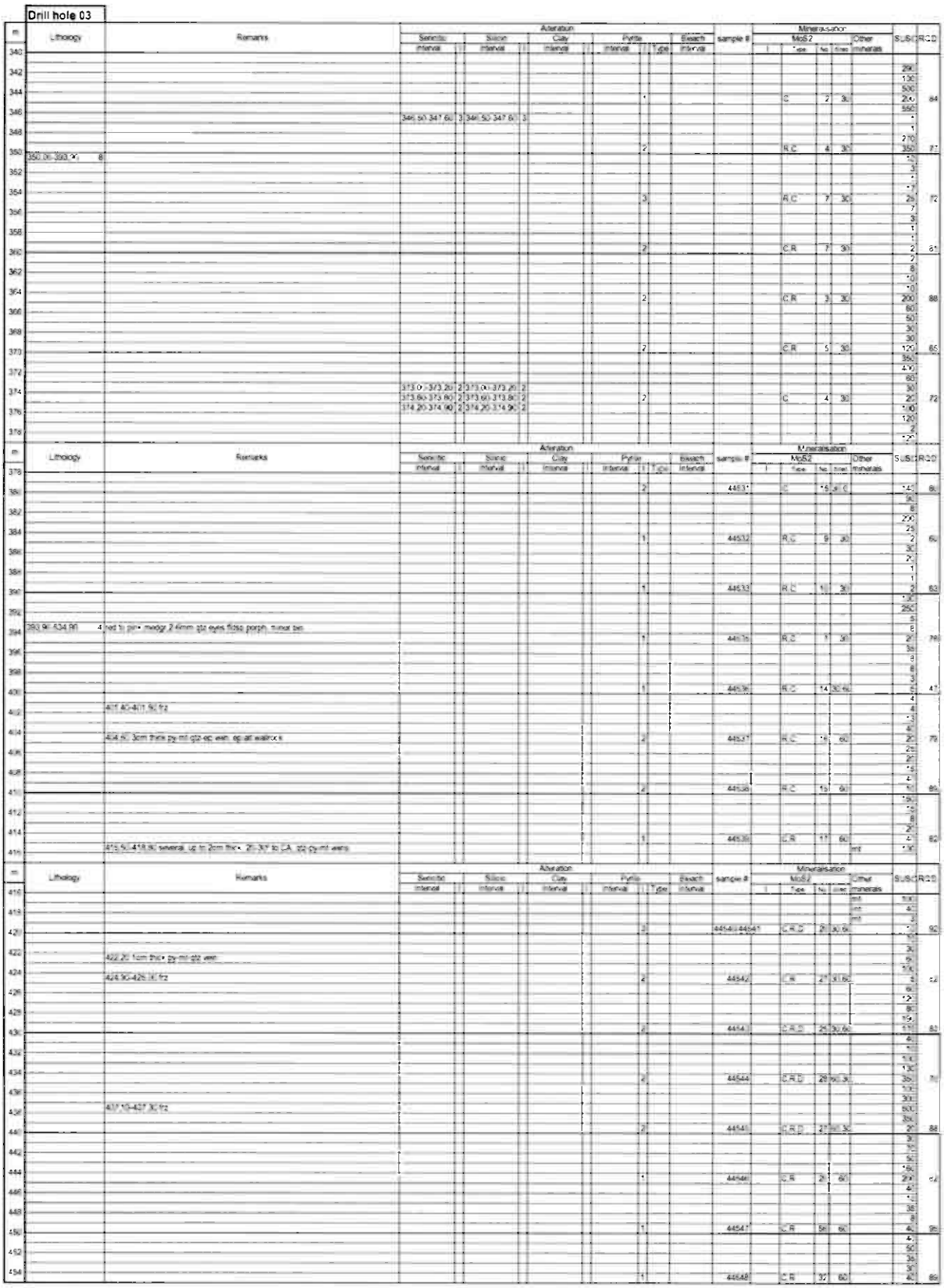


Drill hole 03

m	Lithology	Remarks	Alteration: Sericitic interval	Sericitic	Silicic interval	Silicic	Clay interval	Clay	Pyrite interval	Pyrite	Pyrite Type	Bleach interval	Bleach	sample #	Mineralisation: MoS2 Type	MoS2 No	MoS2 Exec	Other minerals	SUS	TRQD
226																				
228			227.40-229.00	2	227.40-228.00	1													8	
230			230.00-230.40	2	230.00-230.40	1					2				C R	6	30		5	69
232																			10	
234											3				C R	6	30 60		6	80
236																			4	
238																			4	
240											2				C R	5	30		7	78
242	242.50-296.70 21																		5	
244											2				R C	8	30		60	80
246		246.00-247.70 fz																	300	
248			248.00-248.10	2	248.00-248.10	2													30	
250			248.50-248.60	2	248.50-248.60	2					3				R C	9	30		500	42
252			249.60-249.70	2	249.60-249.70	2						250.20-255.20							300	
254			252.20-252.30	2	252.20-252.30	2													300	
256			253.10-253.20	2	253.10-253.20	2					2				R C D	7	30		600	79
258			258.10-258.30	2	258.10-258.30	2													110	
260			259.80-259.90	2	259.80-259.90	2					2				R C D	5	30		400	76
262																			1000	
264			263.50-263.70	2	263.50-263.70	2					1				R C	4	30		300	71

m	Lithology	Remarks	Alteration: Sericitic interval	Sericitic	Silicic interval	Silicic	Clay interval	Clay	Pyrite interval	Pyrite	Pyrite Type	Bleach interval	Bleach	sample #	Mineralisation: MoS2 Type	MoS2 No	MoS2 Exec	Other minerals	SUS	TRQD
264																				
266																			300	
268												267.90-269.50							2	
270											2				R C	6	30		40	73
272																			600	
274			274.80-274.85	2	274.80-274.85	2									C	3	30		5	87
276																			6	
278																			120	
280											2				C	3	30		170	74
282			282.30-282.50	2	282.30-282.50	2													40	
284											2				C R	5	30		190	95
286																			100	
288																			130	
290											2				R C	3	30		40	96
292																			40	
294											2				C R D	7	30		200	75
296	296.75-318.40 8		296.80-302.10	3	296.80-302.10	3													30	
298																			3	
300											3				R C D	7	30	fluorite	2	71
302																			1	

m	Lithology	Remarks	Alteration: Sericitic interval	Sericitic	Silicic interval	Silicic	Clay interval	Clay	Pyrite interval	Pyrite	Pyrite Type	Bleach interval	Bleach	sample #	Mineralisation: MoS2 Type	MoS2 No	MoS2 Exec	Other minerals	SUS	TRQD
302																		fluorite	1	
304		303.80-304.60 fz	303.80-305.10	2	303.80-305.00	2					3				C	3	30		2	56
306																			1	
308																			3	
310											2				R C	13	30		3	88
312																			2	
314											3				R C	9	30		20	75
316																			40	
318	318.45-350.00 21																		22	
320											2				R C	3	30		100	88
322																			350	
324											1				C	2	30		250	65
326												325.00-331.00							10	
328																			20	
330											2				C	3	30		70	76
332																			40	
334											2				C	3	30		120	79
336																			70	
338																			350	
340															C	1	30		350	80

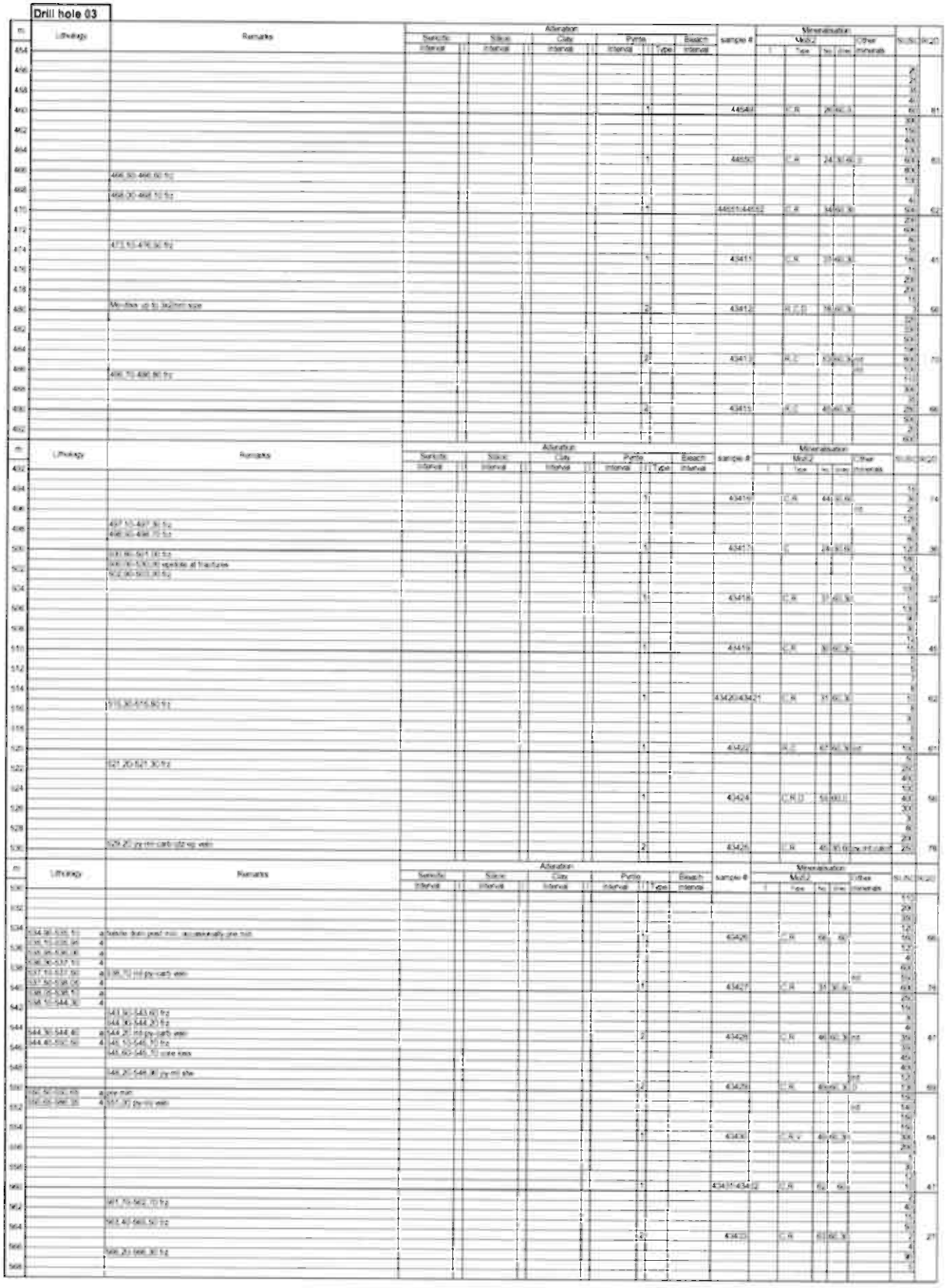


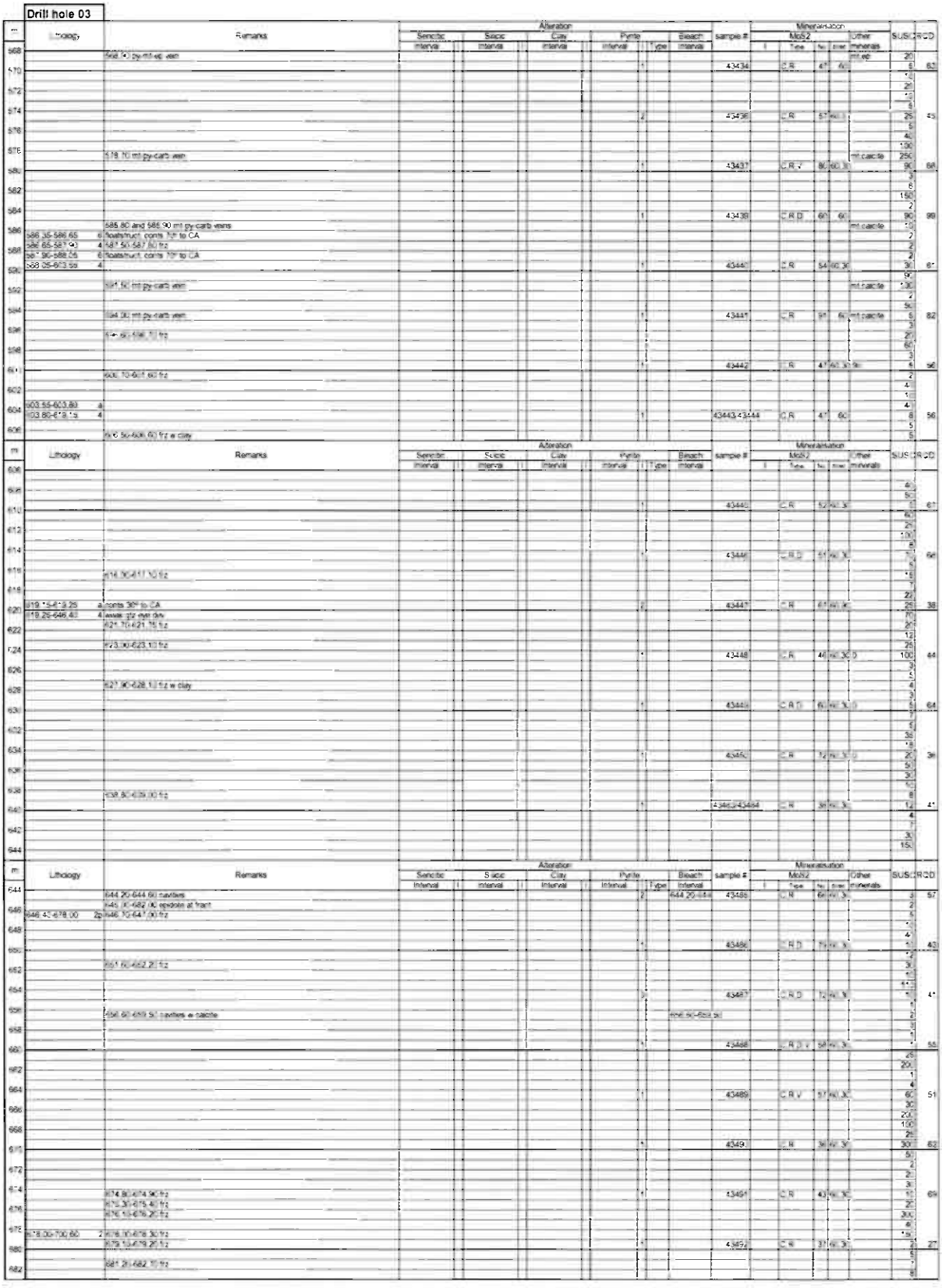
Drill hole 03

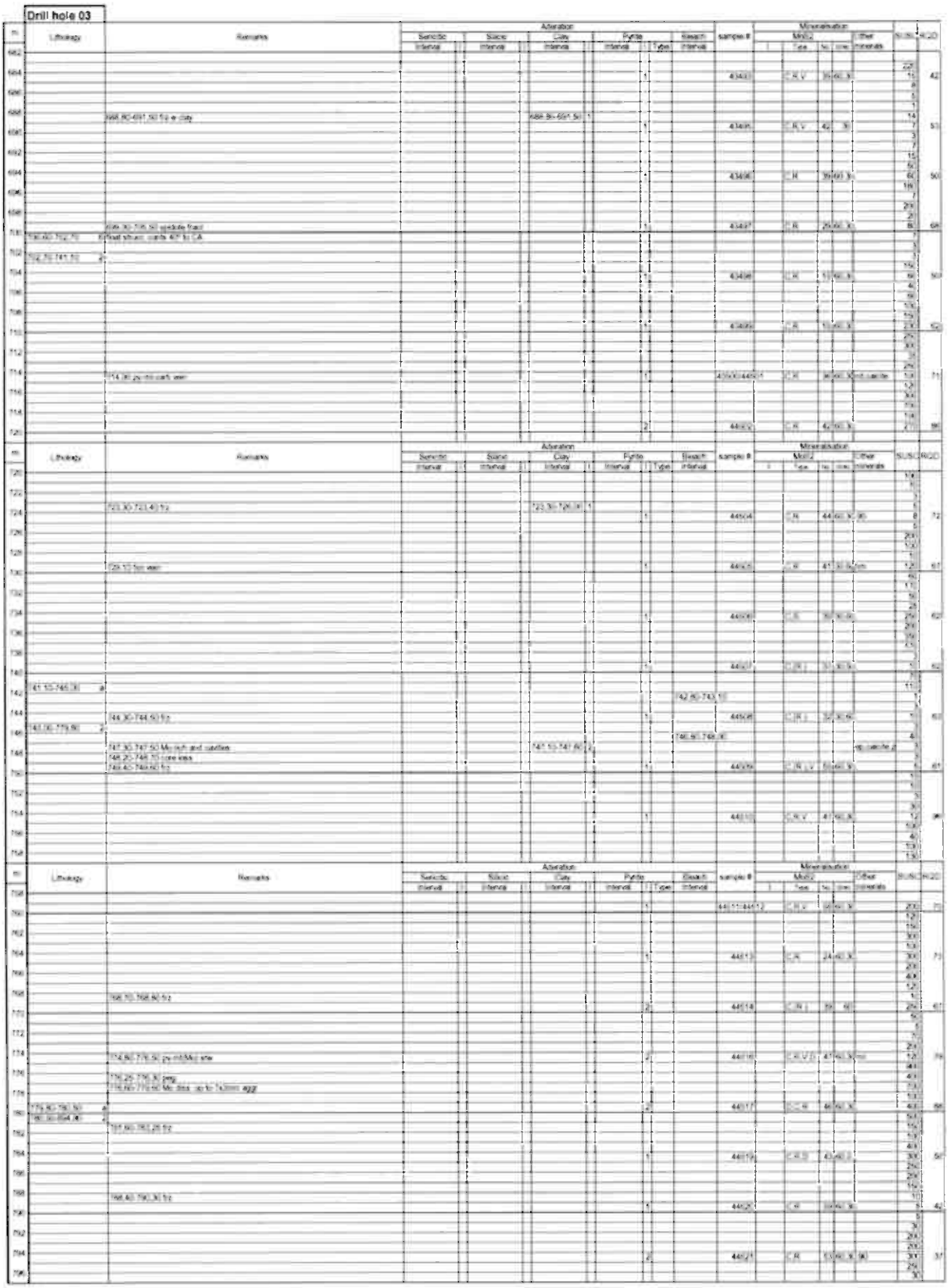
m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: Mo52 I	Mo52 Type	Mo52 No	Mo52 Time	Other minerals	S.U.S.C	R.Q.D
340																
342															29(	
344															13(	
346			346.50-347.60	3	346.50-347.60	3									50(	
348															25(	84
350	350.00-393.00	8					1				C	2	3(		55(	
352															1	
354															27(	
356							2				R C	4	3(		35(	77
358															1	
360															3	
362															1	
364							3				R C	7	3(		2(	72
366															7	
368															3	
370															1	
372							2				C R	7	3(		1	
374			373.00-373.20	2	373.00-373.20	2									2	61
376			373.60-373.80	2	373.60-373.80	2									2	
378			374.20-374.90	2	374.20-374.90	2									8	
							2				C	4	3(		1(	
															0(	
															0(	
							2				C R	3	3(		20(	88
															6(	
															5(	
															3(	
															3(	
							2				C R	5	3(		12(	65
															35(	
															41(	
															6(	
															30	
							2				C	4	3(		2(	72
															1(	
															12(	
															2	
															2(	

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: Mo52 I	Mo52 Type	Mo52 No	Mo52 Time	Other minerals	S.U.S.C	R.Q.D
378																
380							2		44531		C		5	s C	14(	84
382															9(	
384															8	
386															20(	
388							1		44532		R C		9	3(	2	66
390															3(	
392															2(	
394	393.90-434.90	4 red to pnk+ medgr 2-4mm qtz eyes floss porph, minor bio					1		44533		R C		1	3(	1	
396															1	63
398															3(	
400															25(	
402		401.40-401.90 fz													5	
404															8	
406		404.6- 3cm thick py-mt qtz ep vein, ep alt wallrock							44534		R C		9	3(	2(	
408							2								2(	78
410											R C		1(	6(	3(	
412															2(	
414															1(	
416		415.5-418.9 fz, several up to 2cm thick, 2-3? to CA, qtz-py-mt veins					1		44535		C R		11	6(	4	82
														mt	1(	

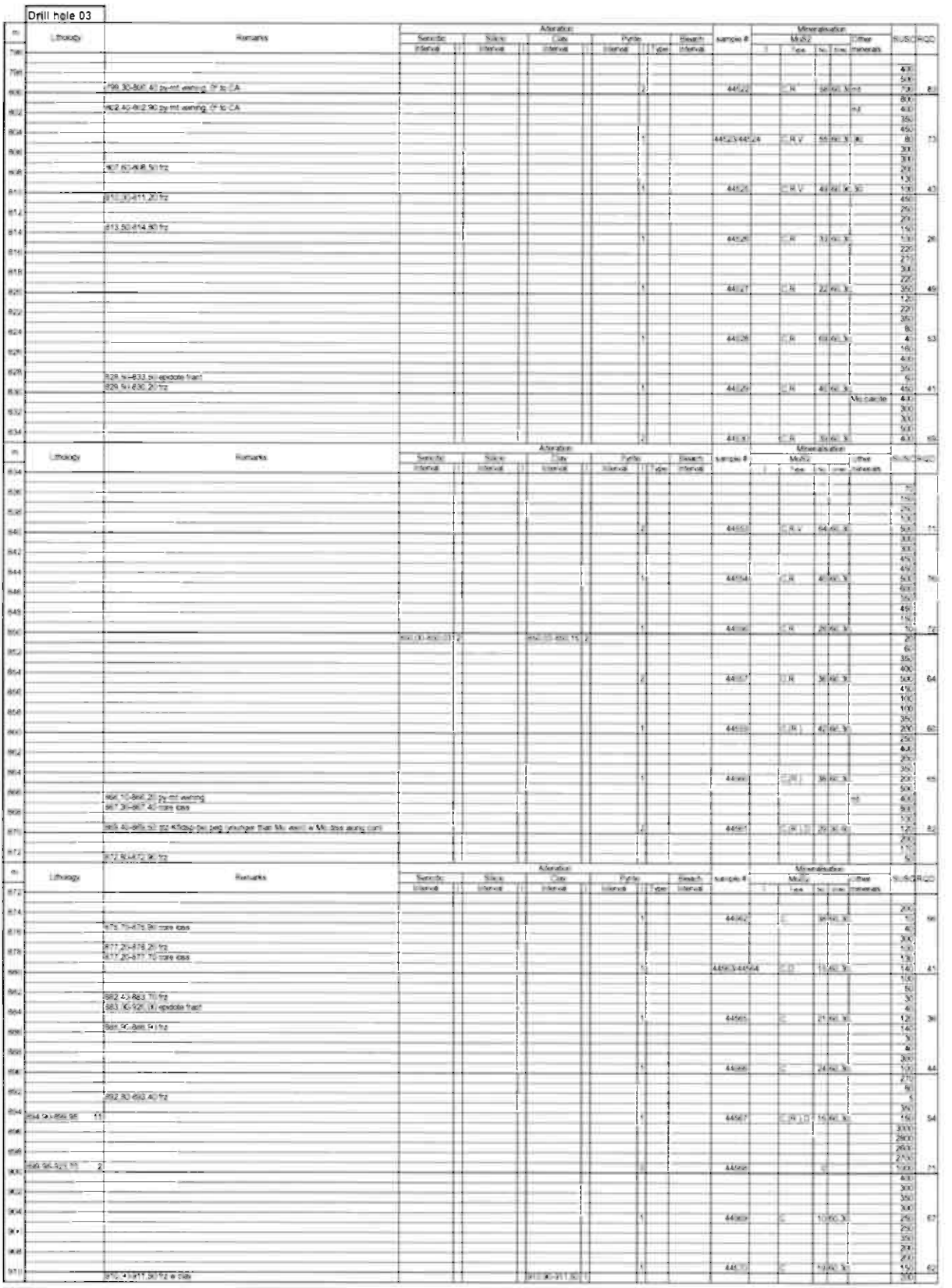
m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: Mo52 I	Mo52 Type	Mo52 No	Mo52 Time	Other minerals	S.U.S.C	R.Q.D
416														mt	1(	
418														mt	4(	
420														mt	1	
422		422.2- 1cm thick py-mt qtz vein					3		44540-44541		C R D		2	3(6(	2	92
424		424.90-425.10 fz													1(	
426															3(	
428															5(	
430							4		44542		C R		2	3(6(	1(	52
432															6(	
434															2(	
436															1(	
438							2		44543		C R D		2	3(6(	1(	82
440		437.10-437.30 fz													1(	
442															4(	
444															1(	
446															3(	
448															3(	
450							2		44544		C R D		2	8(3(	3(	71
452															1(	
454															3(	
															50(	
															3(	
							2		44545		C R D		2	7(3(	2(	84
															3	
															1(	
															5(	
															6(	
							1		44546		C R		2	6(	2(	62
															4(	
															1(	
															3(	
															8	
							1		44547		C R		5(	6(	4(	96
															4	
															5(	
															3(	
															3(	
							1		44548		C R		3(	6(	4(	89

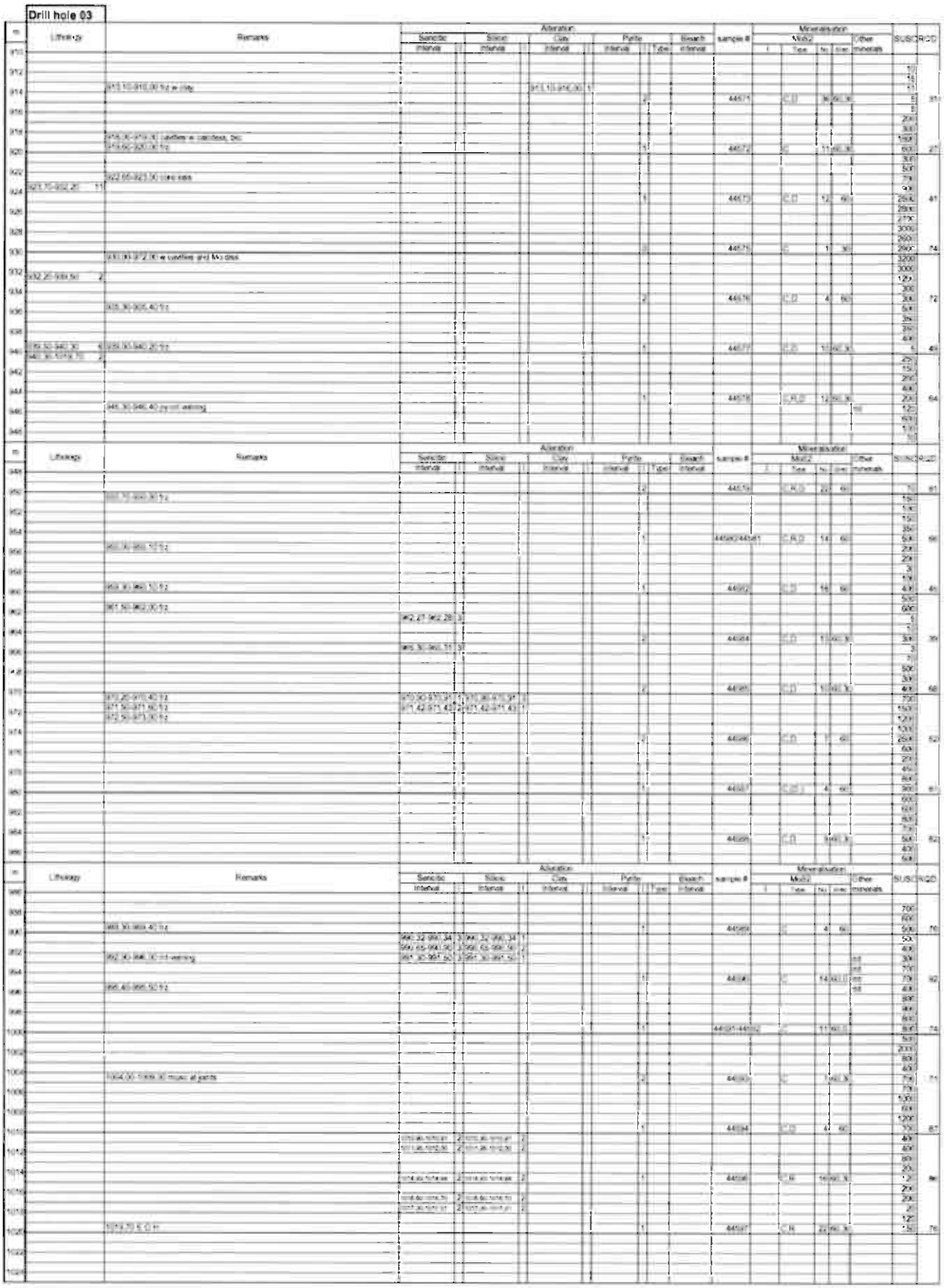

Drill hole 03
m
Lithology
Remarks
Alteration
Silicific
Sericite
Clay
Pyrite
Bleach
sample #
Mineralisation
Oxide
Other minerals
Type
Int.
Dom.
Sulph
Au
Ag


Drill hole 03
m
Lithology
Remarks
Alteration
Sericitic
Silicic
Clay
Pyrite
Bleach
sample #
Mineralisation
MoS2
Other minerals
SUS
RQD
Interval
Type
Lithology
Remarks
Alteration
Sericitic
Silicic
Clay
Pyrite
Bleach
sample #
Mineralisation
MoS2
Other minerals
SUS
RQD
Interval
Type
Lithology
Remarks
Alteration
Sericitic
Silicic
Clay
Pyrite
Bleach
sample #
Mineralisation
MoS2
Other minerals
SUS
RQD
Interval
Type

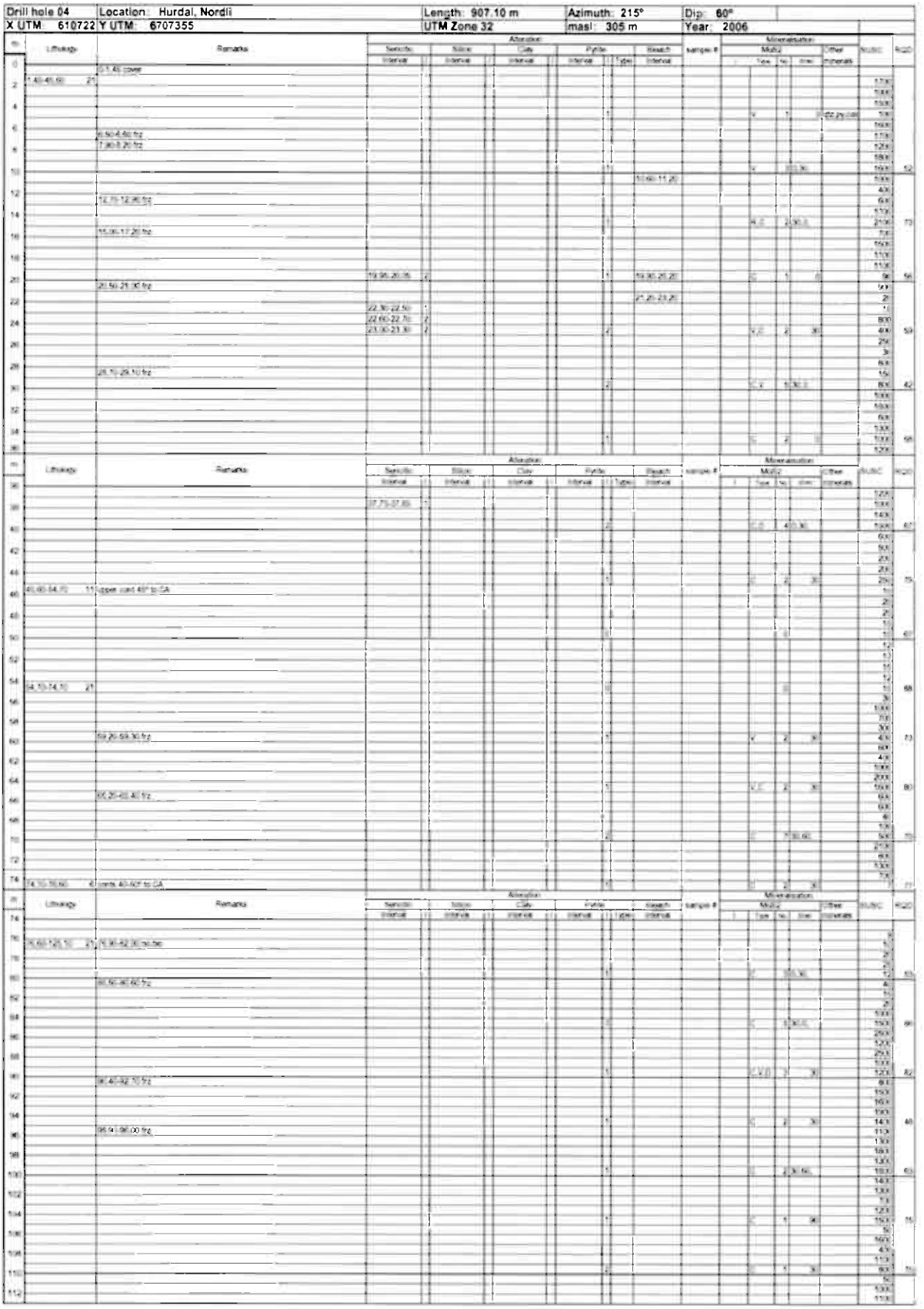

Drill hole 03
Lithology
Remarks
Alteration
Mineralisation
RQD

Logging sheet DH 03, Intex Resources 2005-06.

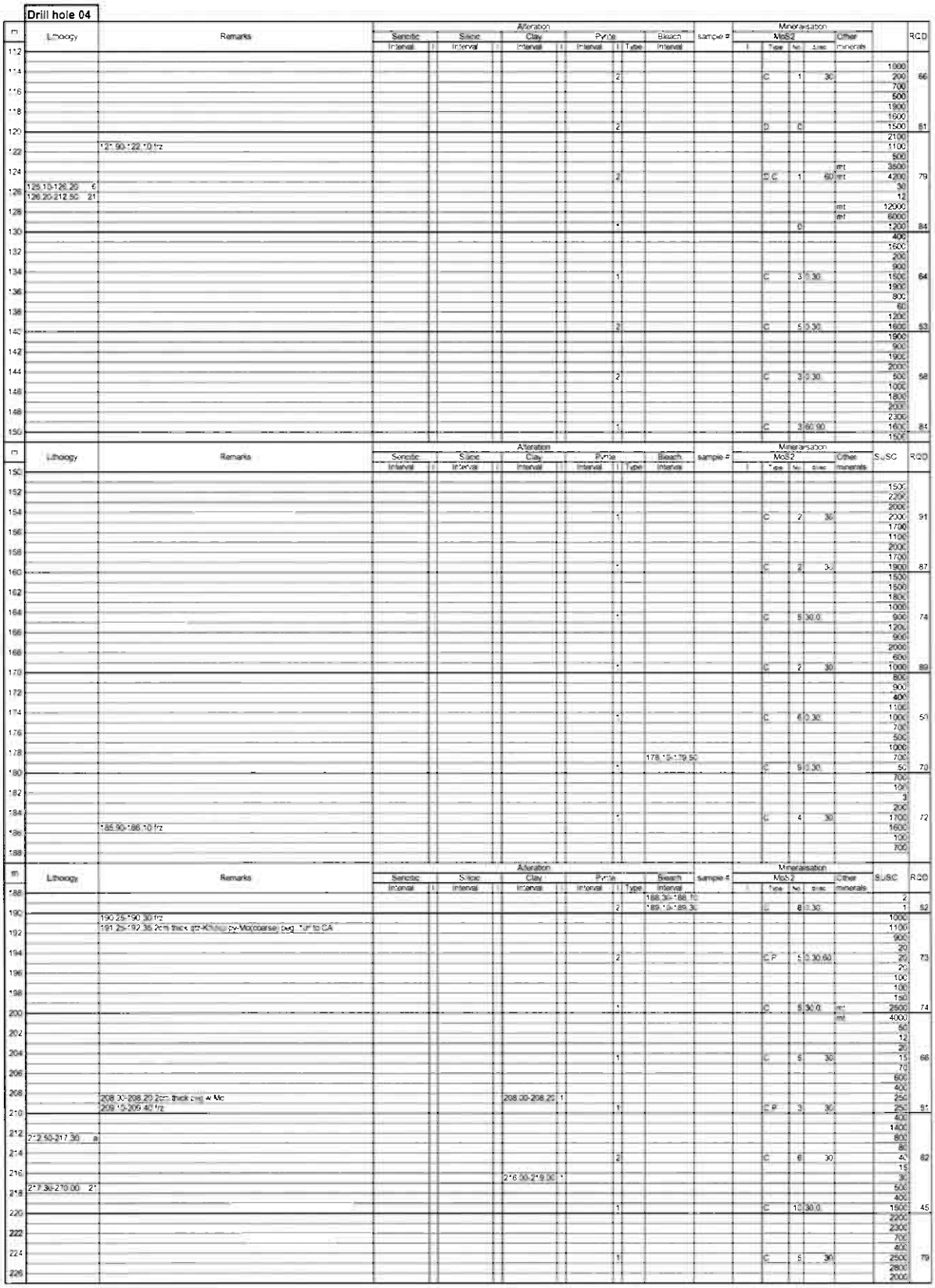



Drill hole 03
Lithology
Remarks
Alteration
Sericitic
Silicic
Calc
Pyritic
Bleach
interval
Type
sample #
Mineralisation
Matrix
Type
Other minerals
SUSC
RQD

Logging sheet DH 04, Intex Resources 2005-06

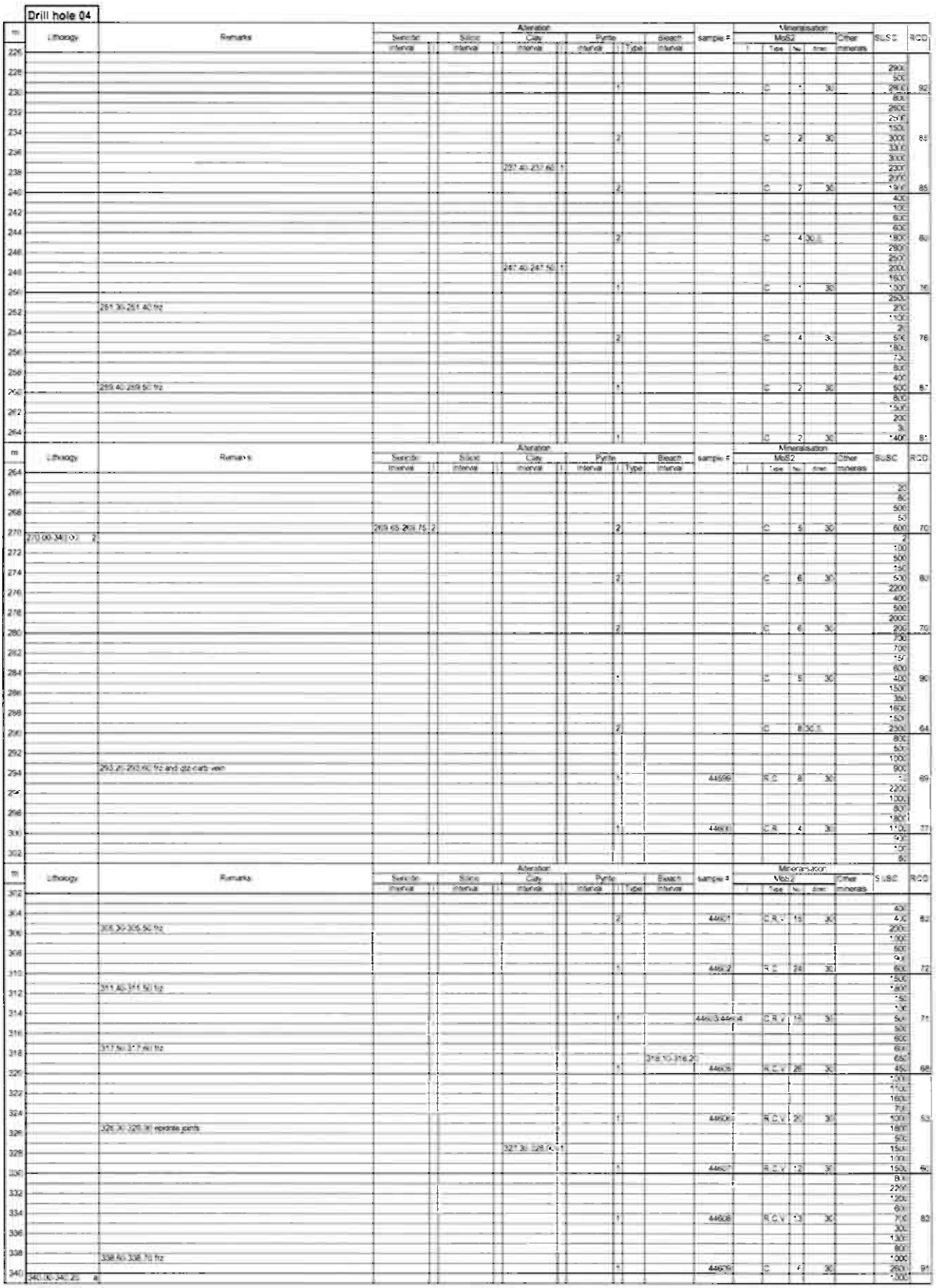


Drill hole 04	Location: Hurdal, Nordli	Length: 907.10 m	Azimuth: 215°	Dip: 60°
X UTM: 610722	Y UTM: 6707355	UTM Zone 32	masl: 305 m	Year: 2006

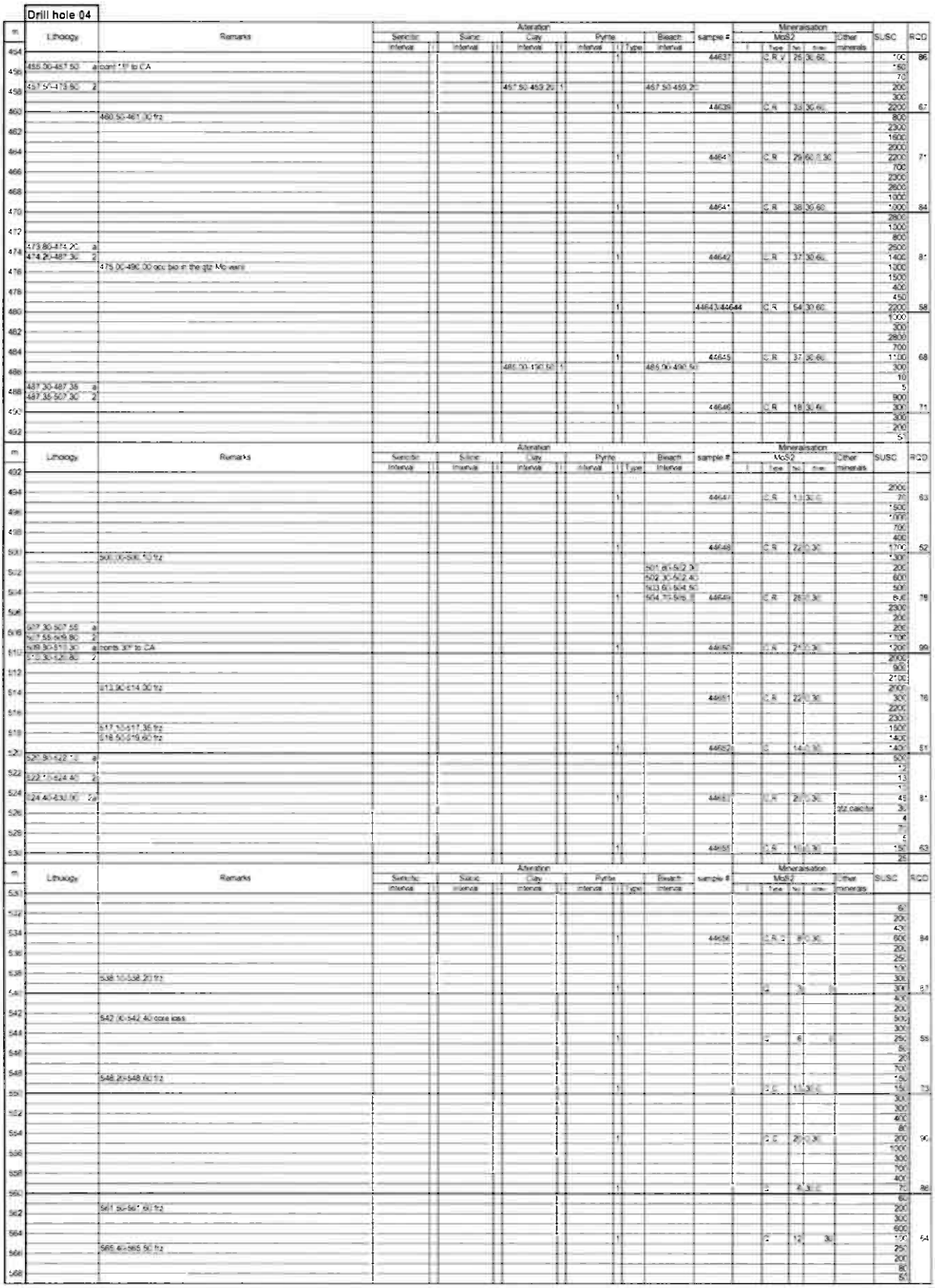


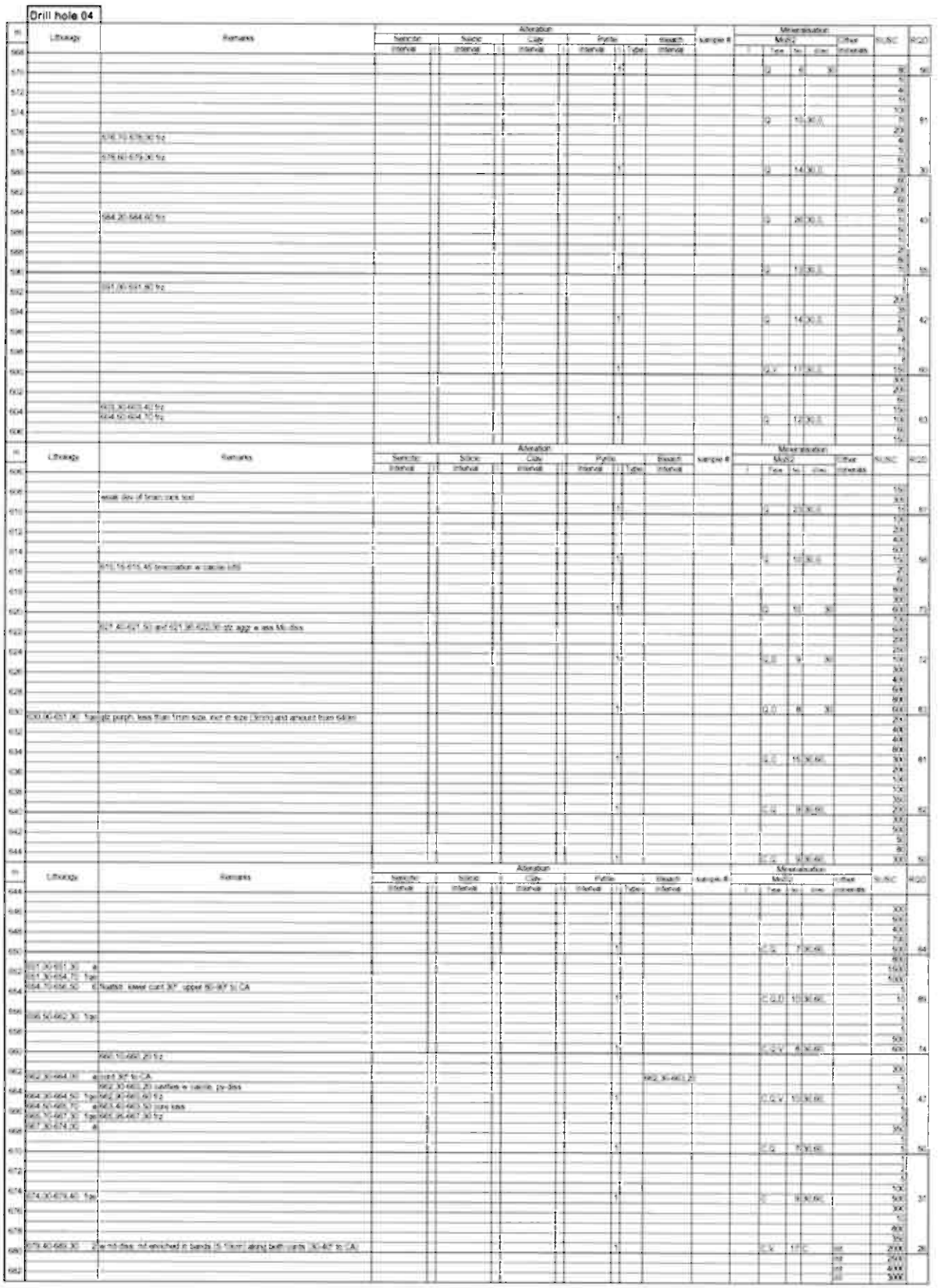
Drill hole 04

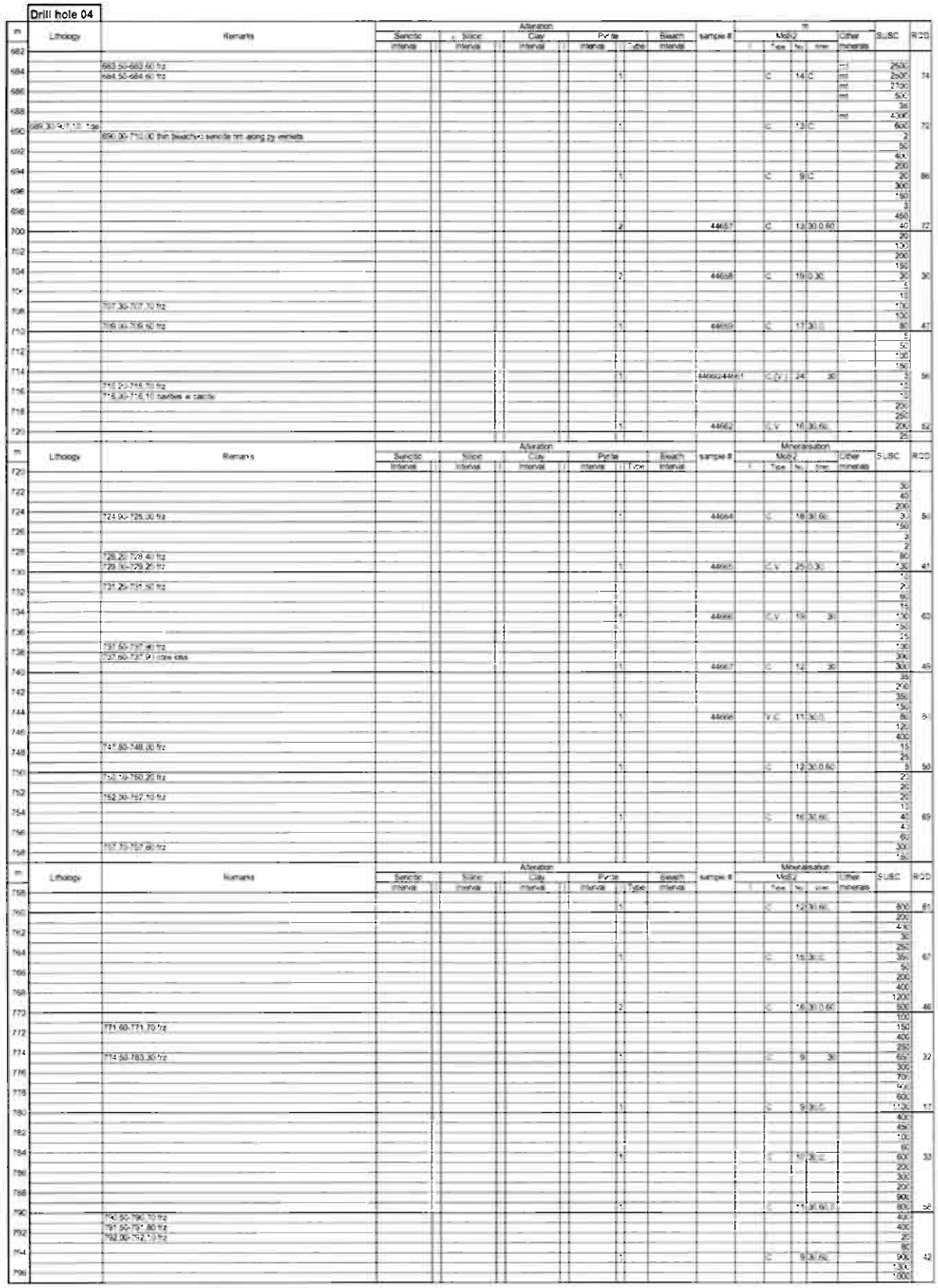
m	Lithology	Remarks	Alteration: Sericitic Interval	Silicic Interval	Clay Interval	Pyrite Interval	Pyrite Type	Bleach Interval	sample #	Mineralisation: MoS2 Type	MoS2 No.	MoS2 Dirsec	Other minerals	SuSC	RQD
112														1000	
114						2				C	1	30		200	66
116														700	
118														500	
120						2				D	0			1900	81
122		121.90-122.10 frz												1500	
124														2100	
126	125.10-126.20 6					2				C	1	60		1100	79
128	126.20-212.50 21													500	
130														3500	
132														4200	
134						1				C	3	30		30	64
136														12	
138														12000	
140						2				C	5	30		6000	53
142														1200	
144						2				C	3	30		400	58
146														1600	
148														200	
150						1				C	3	60	90	900	84
152														1500	
154						1				C	2	30		1500	91
156														2200	
158														2000	
160						1				C	2	30		2000	87
162														1700	
164						1				C	5	30	0	1900	74
166														1500	
168						1				C	2	30		1500	89
170														1800	
172														1000	
174						1				C	6	30		900	59
176														1200	
178								178.10-179.90						900	
180						1				C	9	30		2000	70
182														600	
184						1				C	4	30		1000	89
186		185.90-186.10 frz												800	
188														900	
188								188.30-188.70						400	
190		190.25-190.30 frz				2		189.10-189.30		C	8	30		1100	72
192		191.25-192.35 20cm thick qtz-K(biotite)-py-Mo(coarse) beg. 10° to CA												1700	
194						2				CP	5	30	60	1600	
196														100	
198														100	
200						1				C	5	30	0	150	74
202														2500	
204						1				C	5	30		4000	66
206														60	
208		208.00-208.20 20cm thick qtz-K(biotite)-py-Mo			208.00-208.20 1									12	
210		209.15-209.40 frz				1				CP	3	30		30	51
212	212.60-217.30 a													15	
214						2				C	6	30		70	62
216					216.00-219.00 1									600	
218	217.30-219.00 21													400	
220						1				C	12	30	0	250	
222														250	45
224						1				C	5	30		400	
226														1400	
														800	
														80	
														40	
														15	
														30	
														500	
														400	
														1500	
														2200	
														2300	
														700	
														400	
														2500	
														2800	
														2000	


Drill hole 04
m
Lithology
Remarks
Alteration
Sericite
Silicic
Calc
Pyrite
Bleach
interval
Type
sample #
Mineralisation
MoS2
Other minerals
SuSC
RQD
226
228
230
232
234
236
238
240
242
244
246
248
250
252
254
256
258
260
262
264
251.30-251.40 frz
259.40-259.50 frz
m
Lithology
Remarks
264
266
268
270
272
274
276
278
280
282
284
286
288
290
292
294
296
298
300
302
270.00-34.00 O
293.20-293.40 frz and qtz-carb vein
m
Lithology
Remarks
302
304
306
308
310
312
314
316
318
320
322
324
326
328
330
332
334
336
338
340
305.30-305.50 frz
311.40-311.50 frz
317.50-317.70 frz
326.30-326.90 epidote joints
338.40-338.70 frz
340.00-340.20


Drill hole 04
m
Lithology
Remarks
Alteration
Mineralisation
RQD


Drill hole 04
m
Lithology
Remarks
Alteration
Sericitic
Silicic
Clay
Pyrite
Bleach
sample #
Mineralisation
MoS2
Type
Other minerals
SUSC
RQD
Interval


Drill hole 04


Drill hole 04
m
Lithology
Remarks
Alteration
Sericitic
Silicic
Clay
Pyrite
Bleach
interval
type
sample #
Mineralisation
Mod.?
Type
%
Other minerals
SUSC
RQD
682.50-683.60 frz
684.50-684.60 frz
684.30-710.00 thin bleached sericite rim along py veinlets
707.30-707.70 frz
709.00-709.60 frz
714.20-714.70 frz
715.30-715.10 cavities in calcite
724.90-725.00 frz
728.20-729.40 frz
729.00-729.20 frz
731.20-731.50 frz
737.50-737.60 frz
737.60-737.90 core loss
741.80-748.00 frz
749.70-750.20 frz
752.30-757.10 frz
757.70-757.80 frz
771.60-771.70 frz
774.50-783.30 frz
792.50-792.80 frz
792.00-792.10 frz

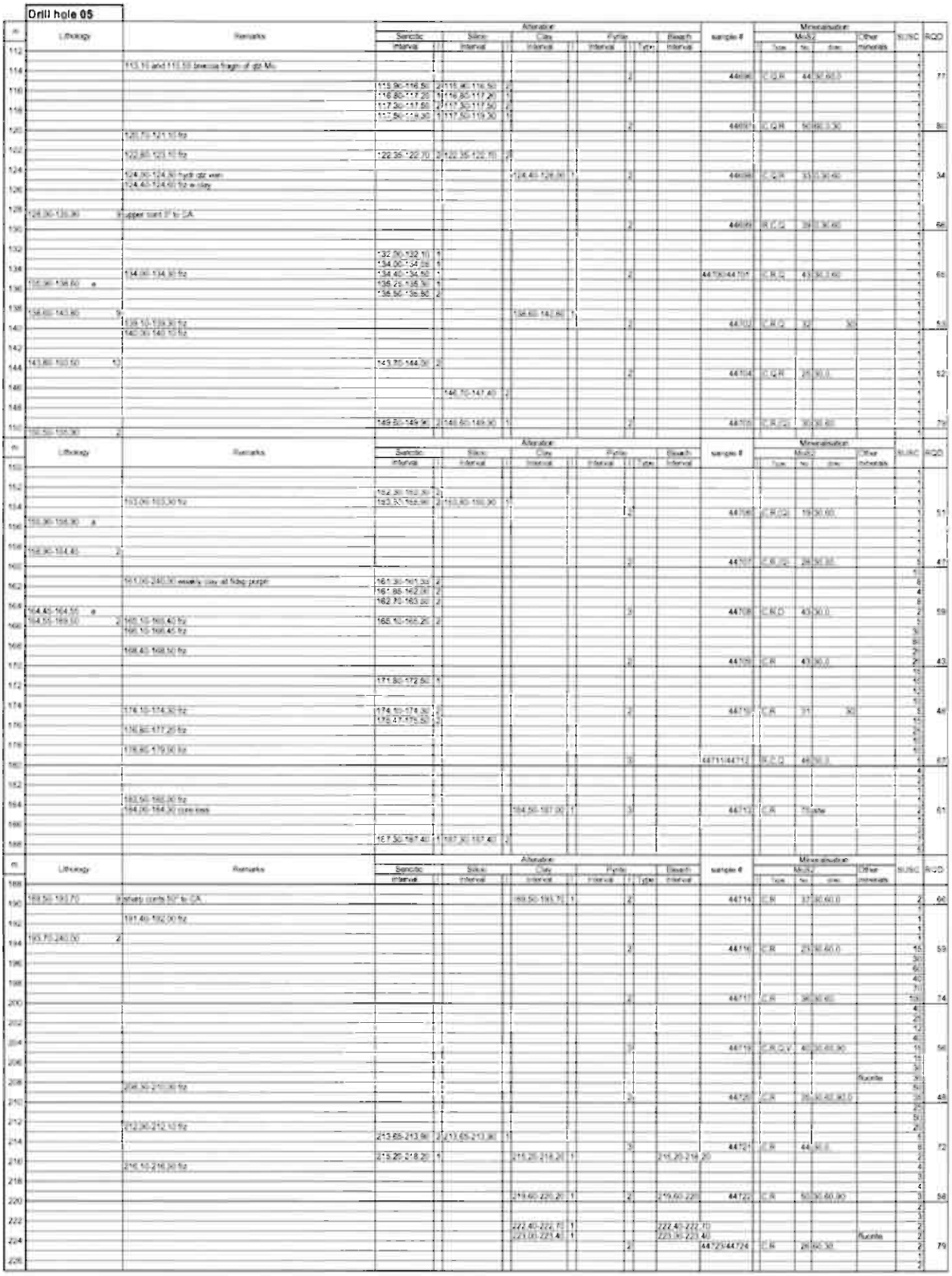

Drill hole 04
m
Lithology
Remarks
Alteration
Mineralisation
Other minerals
%UNC
RQD

Drill hole 05	Location: Hurdal, Nordli	Length: 486.10 m	Azimuth 215°	Dip: 84°	
X UTM: 610273	Y UTM: 6707118	UTM Zone 32	masl: 270 m	Year: 2006	

m	Lithology	Remarks	Alteration: Sericite Interval	Silicic Interval	Clay Interval	Pyrite Interval	Pyrite Type	Bleach Interval	sample #	Mineralisation: Mod. Type	Mod. No.	Mod. Inter.	Other minerals	NI/SC	RQD
0	0-0.7 C	Cover												1	
2	0.7-7.70	Hol. grain, minor bio, biotitisation (def qtz Mv)												3	
		xenolith of upper shell, middle/lower shell xenolith not def.												2	
4		also pure qtz xenolith												4	
							2		44669	Q C	44	s/w		1	
6			5.95-6.70	2	6.95-6.70	1								2	
	7.70-34.20	1 Granophyric beige, brecciated												2	
8		Vn: bio, qtz porph, and microgr text												2	
10							2		44670	Q C	54	s/w		1	73
			10.30-10.40	2										3	
12		11.70-11.80 fg												2	
														2	
14			13.70-13.90	2	13.70-13.90	1								1	
		14.00-16.70 cavities and brecciation with calcite					2		44671 44672	Q C W	46	s/w		1	64
16														2	
			16.20-16.70	2	16.20-16.70	1							Kaolin	2	
18														2	
20							3		44673	Q C	38	s/w		1	47
22														2	
														2	
24			24.60-25.05	2			2		44674	Q C	29	s/w		2	67
26														2	
28		27.60-28.30 fg												2	
														2	
30							2		44675	Q C	68	s/w		1	69
32														2	
														2	
34														1	
36							2		44677	Q C	63	s/w		1	79

m	Lithology	Remarks	Alteration: Sericite Interval	Silicic Interval	Clay Interval	Pyrite Interval	Pyrite Type	Bleach Interval	sample #	Mineralisation: Mod. Type	Mod. No.	Mod. Inter.	Other minerals	NI/SC	RQD
38														2	
38		37.40-37.60 hydrat qtz												1	
	38.20-40.15	12												2	
40							2		44678	Q C	69	s/w		2	82
		40.70-40.80 fg	40.60-41.20	2										1	
42														3	
			42.15-42.17	2										1	
44			43.90-44.10	1										4	
							3		44680	Q C	67	s/w		2	70
46														1	
														1	
48														1	
50							3		44681	Q C W	73	s/w		1	82
														2	
52		52.50-53.20 fg												2	
														2	
54			53.75-54.10	2										1	
			54.35-54.60	2	54.10-54.15	2								1	
56					54.35-54.60	2								1	
			57.10-57.25	2										1	
58			58.10-58.60	2										1	
60							3		44682 44683	Q C W	64	s/w		1	82
60	60.10-61.10	1 contacts 30-40 deg to CA with qtz outward py +/- calc in veinlets												1	
62	61.10-62.25	12												2	
64	62.25-64.40	1 contacts 30-40 deg to CA													
64	64.40-71.60	1 20-40 deg to fg													
		64.30-64.70 fg					3		44684	Q C	21	s/w		1	41
66			66.10-66.30	1										1	
68			66.70-66.75	1										1	
			67.30-67.70	1										2	
70			68.40-68.55	1	69.60-71.80	1	2		44685	Q C	61	s/w		1	69
			69.60-69.90	1										2	
72	71.80-75.10	12	70.85-71.05	2										2	
			71.15-71.45	2										1	
74			73.70-75.10	1			1		44687	Q C	72	s/w		1	82

m	Lithology	Remarks	Alteration: Sericite Interval	Silicic Interval	Clay Interval	Pyrite Interval	Pyrite Type	Bleach Interval	sample #	Mineralisation: Mod. Type	Mod. No.	Mod. Inter.	Other minerals	NI/SC	RQD
74			75.90-76.05	1										1	
76	76.00-106.40	1	76.30-76.40	2										1	
			76.80-77.05	1										1	
78			77.30-78.10	1										2	
							2		44688	Q C	57	s/w		1	69
80			80.60-81.00	1										1	
82														1	
														1	
84			84.10-84.30	1			3		44689	Q C W	58	s/w		1	83
86			86.60-86.70	1										1	
			86.20-86.50	1										1	
88			87.70-87.90	1										1	
		88.00-88.50 fg												1	
90			89.70-89.80	1			2		44690	Q C	29	s/w		1	44
			90.30-91.70	1										1	
92														1	
94							2		44691	Q C	39	30-60		1	82
96			95.70-96.30	1										1	
														1	
98			97.10-97.50	2										1	
100		99.30-102.80 fg	99.77-99.12	2	99.20-103.00	1	2		44692	Q C	42	30-60		1	58
102														1	
			102.60-102.90	2										1	
104							3		44693	Q C	35	30-60		1	33
106	106.40-108.80 a	1 106.70-107.30 fg												1	
			107.20-111.50	1										1	
108	108.80-109.30	1												1	
110	109.30-110.00	12					3		44694	Q C	58	30-60		1	61
		clay all of brecciat fragm			110.40-110.50	1								1	
112														1	

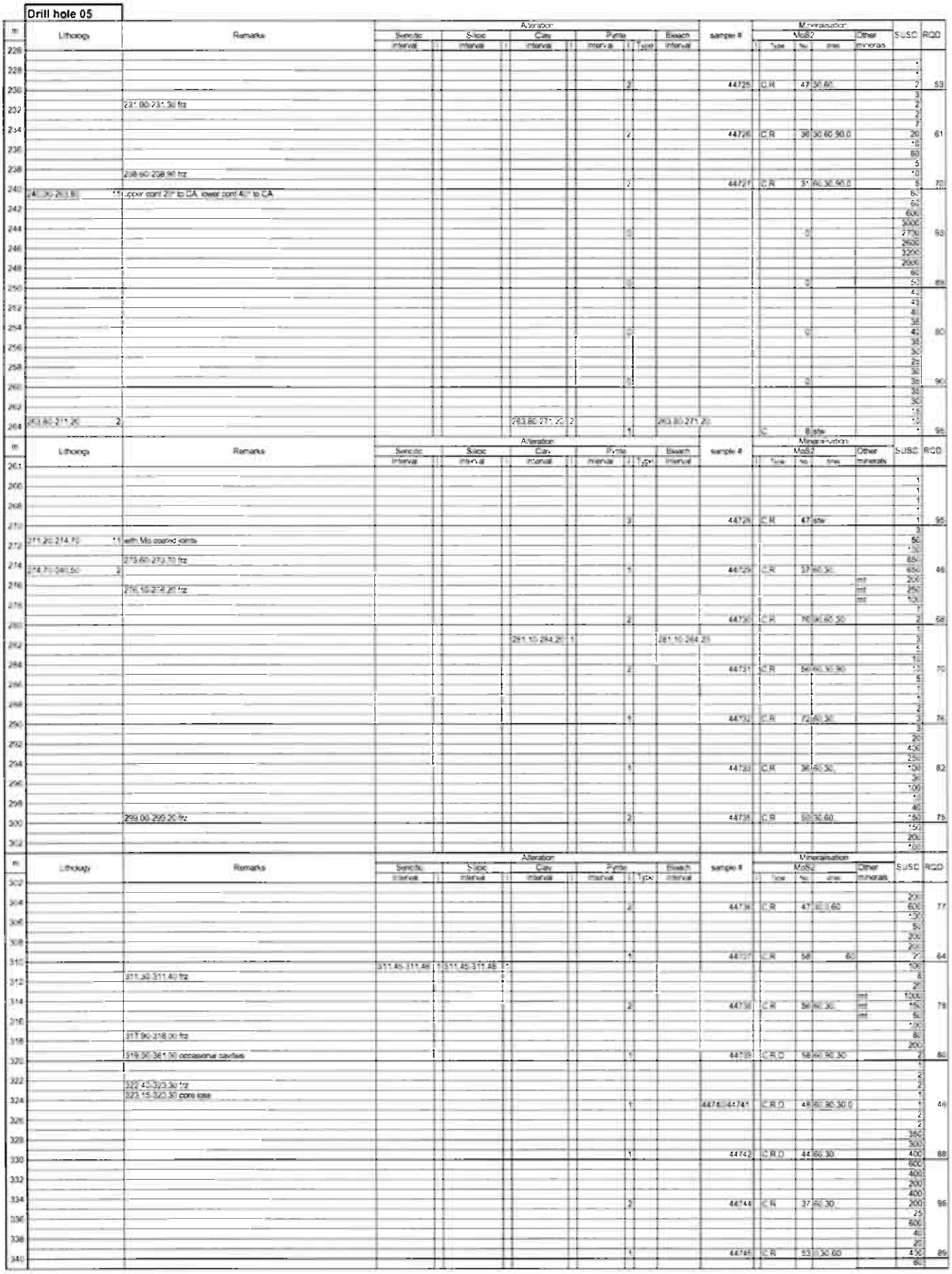


Drill hole 05

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyritic interval	Type	Bleach interval	sample #	Mineralisation: Type	No.	Grade	Other minerals	%INC	RQD
112														1	
114		113.10 and 113.50 breccia fragm. of qtz Mv.												1	
116			115.90-116.50	2 116.40-116.50	1			2	44696	C Q R	44	30 60		1	77
			116.80-117.20	1 116.80-117.20	1									1	
118			117.50-117.60	2 117.50-117.60	1									1	
			117.50-119.30	1 117.50-119.30	1									1	
120								2	44697	C Q R	50	60 3.30		1	81
		120.70-121.10 fg												1	
122		122.80-123.10 fg	122.35-122.70	2 122.35-122.70	1									1	
124		124.30-124.70 hydr qtz vein			124.40-124.70	1		2	44698	C Q R	33	30 40		1	34
126		124.40-124.60 fg + clay												1	
128	124.30-130.30 1	upper cont 1° to CA												1	
130								2	44699	R C Q	34	30 40		1	66
132			132.50-132.70	1										1	
			134.00-134.20	1										1	
136		134.00-134.80 fg	134.40-134.50	1				2	44700/44701	C R Q	43	30 40		1	65
138	134.80-136.60 a		135.25-135.50	1										1	
			136.50-136.80	2										1	
140	136.60-143.80 b				136.60-140.80	1								1	
		139.10-139.30 fg						2	44702	C R Q	34	30		1	53
		140.30-140.70 fg												1	
142														1	
144	143.80-160.50 1		143.70-144.30	2										1	
								2	44704	C Q R	25	30 0		1	52
146				146.70-147.40	2									1	
148														1	
150			149.80-149.90	2 146.80-149.90	1			2	44705	C R Q	30	30 40		1	79
	150.50-154.30 2													1	

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyritic interval	Type	Bleach interval	sample #	Mineralisation: Type	No.	Grade	Other minerals	%INC	RQD
152														1	
			154.30-155.30	2										1	
154		153.00-153.30 fg	153.30-154.00	2 153.80-155.30	1									1	
								2	44706	C R Q	19	30 60		1	51
156	155.30-156.30 a													1	
158	156.30-164.40 2													1	
160								3	44707	C R Q	24	30 30		5	47
162		161.00-240.30 mostly cav at 162m progr.	161.30-161.50	2										5	
			161.85-162.05	2										4	
164			162.70-163.20	2										6	
	164.40-164.55 a							3	44708	C R Q	43	30 0		2	59
166	164.55-169.10 2	165.10-165.40 fg	165.10-165.20	2										5	
		166.10-166.45 fg												5	
168														6	
		168.40-168.50 fg												2	
170								2	44709	C R	43	30 0		2	43
			171.80-172.50	1										10	
172														12	
174														1	
		174.10-174.30 fg	174.10-174.30	2				2	44710	C R	31	30		5	49
176			176.47-176.50	2										11	
		176.80-177.20 fg												6	
178														1	
		178.80-179.00 fg												1	
180								3	44711/44712	R C Q	44	30 0		1	67
														4	
182														2	
														1	
184		183.50-183.90 fg												1	
		184.00-184.30 core loss			184.50-187.00	1		3	44713	C R	Trace			2	61
186														1	
														3	
188			187.30-187.40	1 187.30-187.40	2									5	

m	Lithology	Remarks	Alteration: Sericitic interval	Silicic interval	Clay interval	Pyritic interval	Type	Bleach interval	sample #	Mineralisation: Type	No.	Grade	Other minerals	%INC	RQD
188														1	
190	189.50-193.70	4 foliation contr 50° to CA			189.50-193.70	1		2	44714	C R	37	30 60 0		2	66
														1	
192		191.40-192.00 fg												1	
														1	
194	193.70-240.00 2													1	
								2	44716	C R	21	30 40 0		15	59
196														30	
														60	
198														40	
														70	
200								2	44717	C R	34	30 40		10	74
														4	
202														2	
														1	
204								3	44718	C R Q V	41	30 40 30		6	
														11	56
206														10	
													Fluorite	3	
208		208.30-210.30 fg												5	
								4	44719	C R	39	30 40 30 0		3	49
210														2	
														5	
212		212.30-212.70 fg												2	
			213.65-213.90	2 213.65-213.90	1									1	
214								3	44721	C R	44	30 0		6	72
			215.20-215.80	1	215.20-215.80	1		215.20-215.80						2	
216		216.10-216.30 fg												2	
														3	
218														4	
220					219.60-220.20	1		2	219.60-220	44722	C R	50	30 60 30	3	58
														2	
222					222.40-222.70	1			222.40-222.70					3	
					223.00-223.40	1			223.30-223.40				Fluorite	2	
224								2		44723/44724	C R	21	60 30	2	79
														1	
226														2	


Drill hole 05
m
Lithology
Remarks
Alteration
Sericitic
Silicic
Calc
Pyrite
Bleach
interval
sample #
Mineralisation
MoS2
Other minerals
type
%
size
SUSC
RQD
231.00-231.30 frz
238.90-239.90 frz
Upper cont 21° to CA, lower cont 40° to CA
283.80-284.20
Alteration
Mineralisation
271.20-274.70
with Mo coated joints
273.80-273.70 frz
274.70-281.50
276.10-276.20 frz
291.10-294.20
299.00-299.20 frz
Alteration
Mineralisation
311.30-311.40 frz
311.45-311.48
317.90-318.00 frz
319.30-361.90 occasional cavities
322.45-323.30 frz
323.15-323.30 core loss

Drill hole 05

m	Lithology	Remarks	Alteration: Sericite interval	Silica interval	Clay interval	Pyrite interval	Pyrite type	Bleach interval	sample #	Mineralisation: MoS2 Type	MoS2 No.	MoS2 dmin	Other minerals	SUSC	RQD
340	340.50-416.10	12 340.50-368.30 dom by red granulyen													
342														250	
344														450	
346		346.90-348.30 frz					1		44748	C R	39	60 90 30 0		600	77
348														200	
350							2		44747	C R	53	60 90 30 0		20	72
352														120	
354														5	
356		355.50-361.30 cavities with calcite					1		44746	C R	34	60 30 0		7	90
358		357.90-358.30 frz												2	
360							1		44745	C R	62	60 90 30 0		10	68
362														90	
364							1		44751	C R	57	60 90 0 30		10	76
366														50	
368		368.00-416.10 dom by grey fracfz												20	
370							1		44751 44752	C R	43	60 90 0 30		43	70
372		372.00-374.30 frz												20	
374							1		44753	C R	23	60 90 30 0		90	35
376														60	
378		378.50-379.60 frz												2	

m	Lithology	Remarks	Alteration: Sericite interval	Silica interval	Clay interval	Pyrite interval	Pyrite type	Bleach interval	sample #	Mineralisation: MoS2 Type	MoS2 No.	MoS2 dmin	Other minerals	SUSC	RQD
378															
380							1		44754	C	27	60 30 0		230	30
382														220	
384							1		44756	C	33	60 90 30 0		430	74
386														300	
388														50	
390		389.30-390.10 frz					1		44757	C R	25	60 90 30 0		10	50
392														90	
394							1		44759	C R	38	30 60 0 90		150	72
396														250	
398														70	
400							1		44760	C R	35	30 60 0 90		60	80
402														50	
404							1		44761	C R	37	30 60 0 90		50	76
406														150	
408														210	
410							1		44762	C R	52	30 60 0 90		40	91
412														30	
414							1		44763 44764	C R	45	60 90 0 30		80	73
416	416.10-424.50	2												200	

m	Lithology	Remarks	Alteration: Sericite interval	Silica interval	Clay interval	Pyrite interval	Pyrite type	Bleach interval	sample #	Mineralisation: MoS2 Type	MoS2 No.	MoS2 dmin	Other minerals	SUSC	RQD
416															
418		418 no vert ribbon Mo-py-carb vein change upwards to mt py-carb												5	
420							1		44765	C R	95	90 60 30		400	84
422														5	
424	424.50-444.10	12 424.50-442.00 dom by red granulyen												3	
426							2		44766	C R	43	60 90 30		5	36
428														10	
430							1		44767	C R v	10	0 60 90 30		15	66
432			432.50-432.60	2	432.10-432.30	2								70	
434		434.50-440.30 calcite filled cavities					2		44768	C R v	68	0 60 90 30		40	62
436														80	
438														90	
440							2		44769	C R v	69	60 30 90 0		45	80
442														70	
444		443.80-445.30 frz					1		44770	C R	43	60 30 90		55	55
446														5	
448		447.20-447.50 frz												70	
450							1		44771	C R	34	60 30 0 90		40	66
452		452.30-452.40 frz												50	
454							1		44772	C R	47	60 90 30 0		20	62
														80	

Drill hole 05

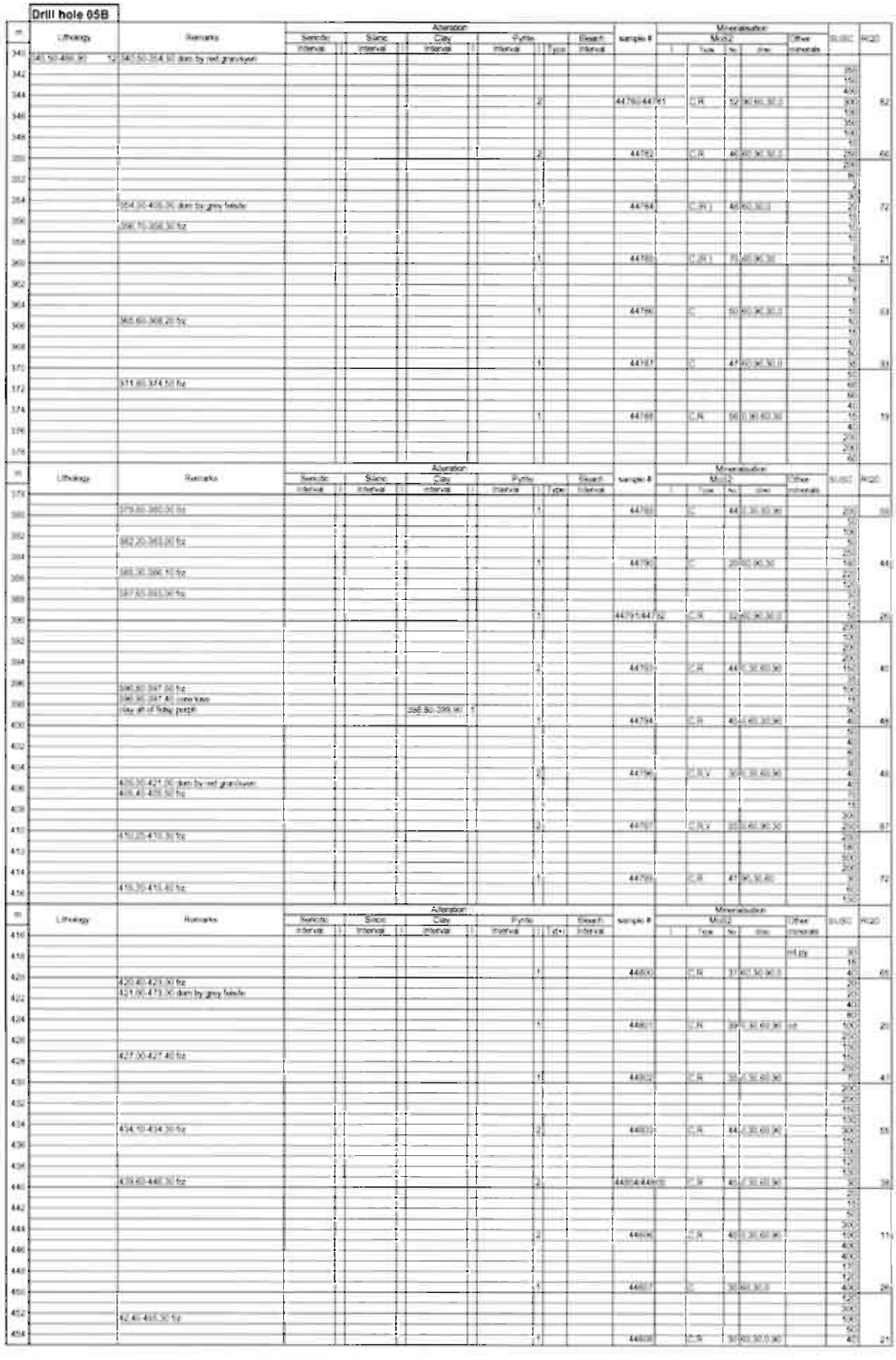
m	Lithology	Remarks	Alteration: Sericite interval	Silicic interval	Clay interval	Pyrite interval	Pyrite Type	Bleach interval	sample #	Mineralisation: Mo%2 Type	Mo%2 %m	Mo%2 dmax	Other minerals	SUSC	RQD
454															
456														250	
458		457.30-457.50 frz												80	
460							1		44773	C,R	34	90.30		600	67
462		462.80-486.10 dom fg grey feasite												530	
464							1		44775	C,R	48	90.30		220	82
466														80	
468														250	
470							1			C	30	90.30		250	66
472														40	
474														200	
476		476.70-481.10 frz					1			C	35	90.30		90	83
478														50	
480							1			C	34	90.30		320	26
482														200	
484		483.30-486.73 frz												400	
486	486 '	E O H					1			C	30	90.30		350	37
488														350	
490														200	
492														250	

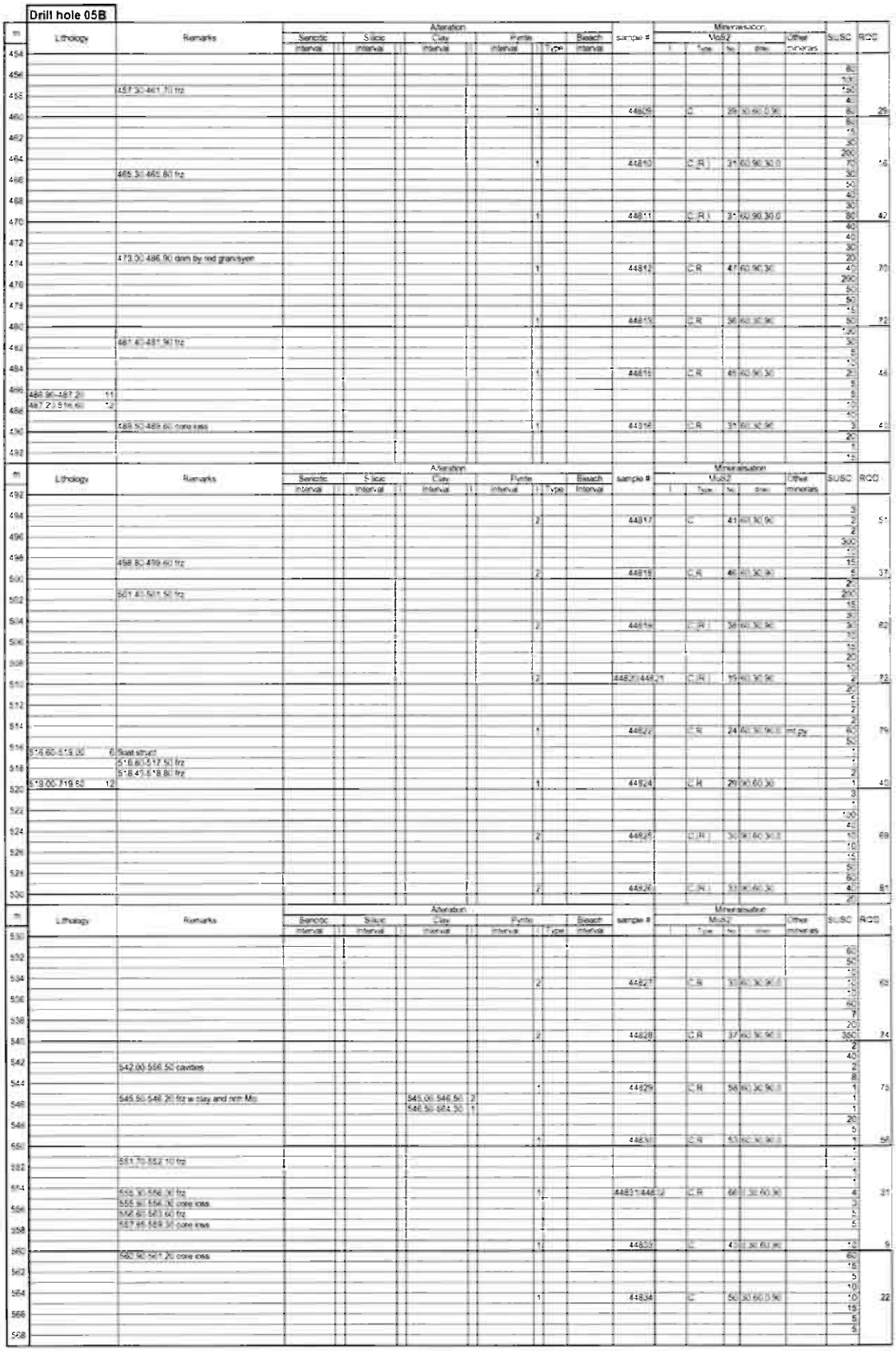
Drill hole 05B	Location: Hurdal, Nordli	Length: 756.70 m (from 318.75m)	Azimuth: 215°	Dip: 84°
X UTM: 610273	Y UTM: 6707118	UTM Zone 32	masl: 305m	Year: 2006

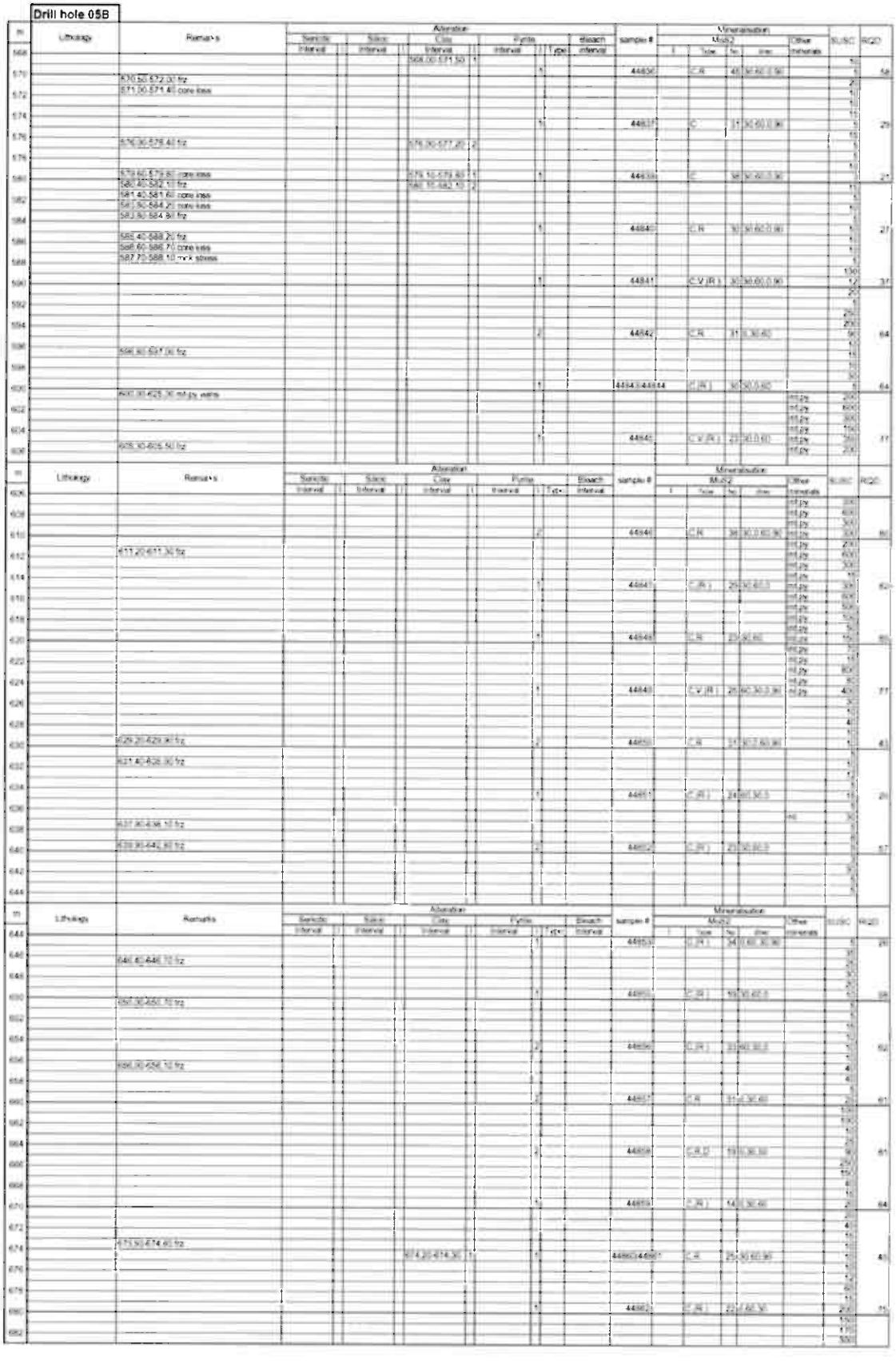
m	Lithology	Remarks	Alteration: Sericitic Interval	Silicic Interval	Clay Interval	Pyrite Interval	Pyrite Type	Bleach Interval	sample #	Mineralisation: MoS2 I	MoS2 Type	MoS2 %wt	MoS2 dissem	Other minerals	SUSC	RQD
226																
228																
230																
232																
234																
236																
238																
240																
242																
244																
246																
248																
250																
252																
254																
256																
258																
260																
262																
264																

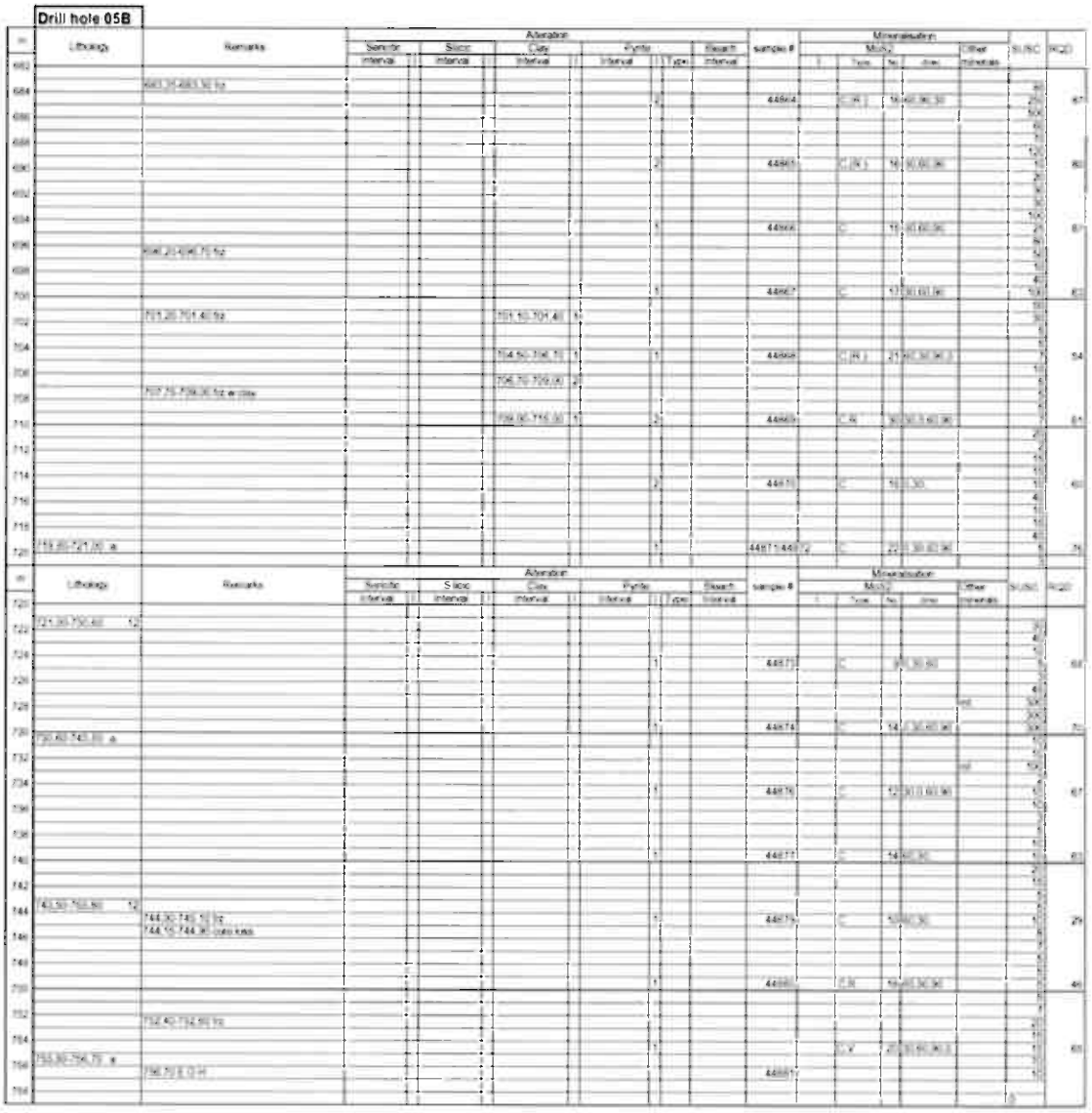
m	Lithology	Remarks	Alteration: Sericitic Interval	Silicic Interval	Clay Interval	Pyrite Interval	Pyrite Type	Bleach Interval	sample #	Mineralisation: MoS2 I	MoS2 Type	MoS2 %wt	MoS2 dissem	Other minerals	SUSC	RQD
264																
266																
268																
270																
272																
274																
276																
278																
280																
282																
284																
286																
288																
290																
292																
294																
296																
298																
300																
302																

m	Lithology	Remarks	Alteration: Sericitic Interval	Silicic Interval	Clay Interval	Pyrite Interval	Pyrite Type	Bleach Interval	sample #	Mineralisation: MoS2 I	MoS2 Type	MoS2 %wt	MoS2 dissem	Other minerals	SUSC	RQD
302																
304																
306																
308																
310																
312																
314																
316																
318	318.70 340.50	2 318.70 380.00 cavities w calsite and py													1	
320															5	
322															7	
324		324.10 324.80 subvert vein					1		44776		C R	47	60 90 30 0		10	
326														mt	7	62
328															800	
330							2		44777		C R	51	60 30		300	
332															600	
334							2		44778		C R	62	60 30 0		250	79
336															40	
338															250	
340							1		44779		C R	47	0 30 60 90		7	
															30	
															100	95
															5	
															200	
															15	
															300	
															200	87
															30	


Drill hole 05B


Drill hole 05B
m
Lithology
Remarks
Alteration
Sericite
Silica
Clay
Pyrite
Beach
interval
sample #
Mineralisation
MoS2
Type
Other minerals
SUSC
RCD
457.30-461.70 frz
473.00-486.90 dom by red granit/pyen
481.40-481.90 frz
488.90-489.60 core loss
501.40-501.50 frz
498.80-499.60 frz
516.60-519.00
fault struct
516.80-517.50 frz
518.47-518.80 frz
519.00-719.60
542.00-566.50 cavities
545.50-548.20 frz w clay and nnn Mo
546.00-546.50
546.50-564.30
561.70-562.10 frz
566.30-566.70 frz
555.90-556.30 core loss
562.60-563.10 frz
567.40-569.30 core loss
560.90-561.20 core loss


Drill hole 05B
Lithology
Remarks
Alteration
Mineralisation
Other minerals
RQD


Drill hole 05B

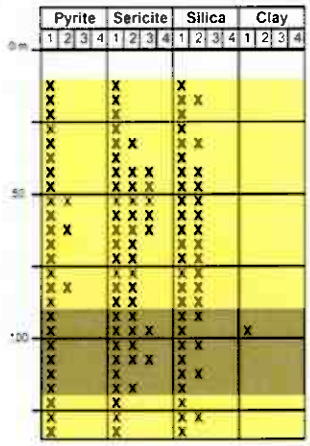
Lithology colour, codes and description

Colour	Code	Lithology
	Granophyre	Granophyre, red to pink, feldspar-porphyritic, fine-grained
	Aplo grn	Aplogranite, red, medium to fine grained.
	Mikro grn	Microgranite, dark red, fine- to mediumgrained, equigranular, with biotite
	Alk grn	Alkali granite, medium grained, lilac
	Qz porphyry	Quartz porphyry, with 1-3mm quartz phenocrysts
	Qz eye grn	Quartz-eye granite, pink, medium-grained, with rounded quartz aggregates (5-8mm) and feldspar phenocrysts
	Po Bi grn	Porphyritic biotite granite, medium to relatively coarse-grained, creamy white to pink, 4-5mm sized feldspar phenocrysts
	F P Bi grn	Feldspar porphyritic biotite granite, dark redbrown
	Porphyry	Granite porphyry, up to 1cm sized zoned feldspar phenocrysts in fine grained, dark matrix, associated with intrusive bre
	Fsp porp sye	Feldspar porphyritic syenite, medium grained, very minor Mo
	Po Bi Sy	Porphyritic biotite syenite, redish, coarse- to medium-grained
	Alk sye	Alkali syenite, coarse-grained, porphyritic
	Lt dyke	Late dyke, dark, fine-grained, generally with mm-sized red K-feldspar phenocrysts, often flow banding, no Mo veinlets
	Int Brec	Intrusive breccia
	Crys igm	Crystal ignimbrite
	Tuff	Lapilli tuff
	K-Qz-pegm	K-feldspar-quartz pegmatite with coarse Mo

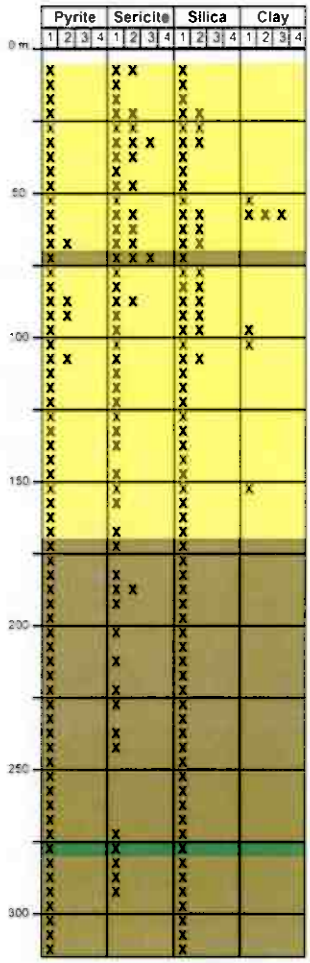
Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

BH 1

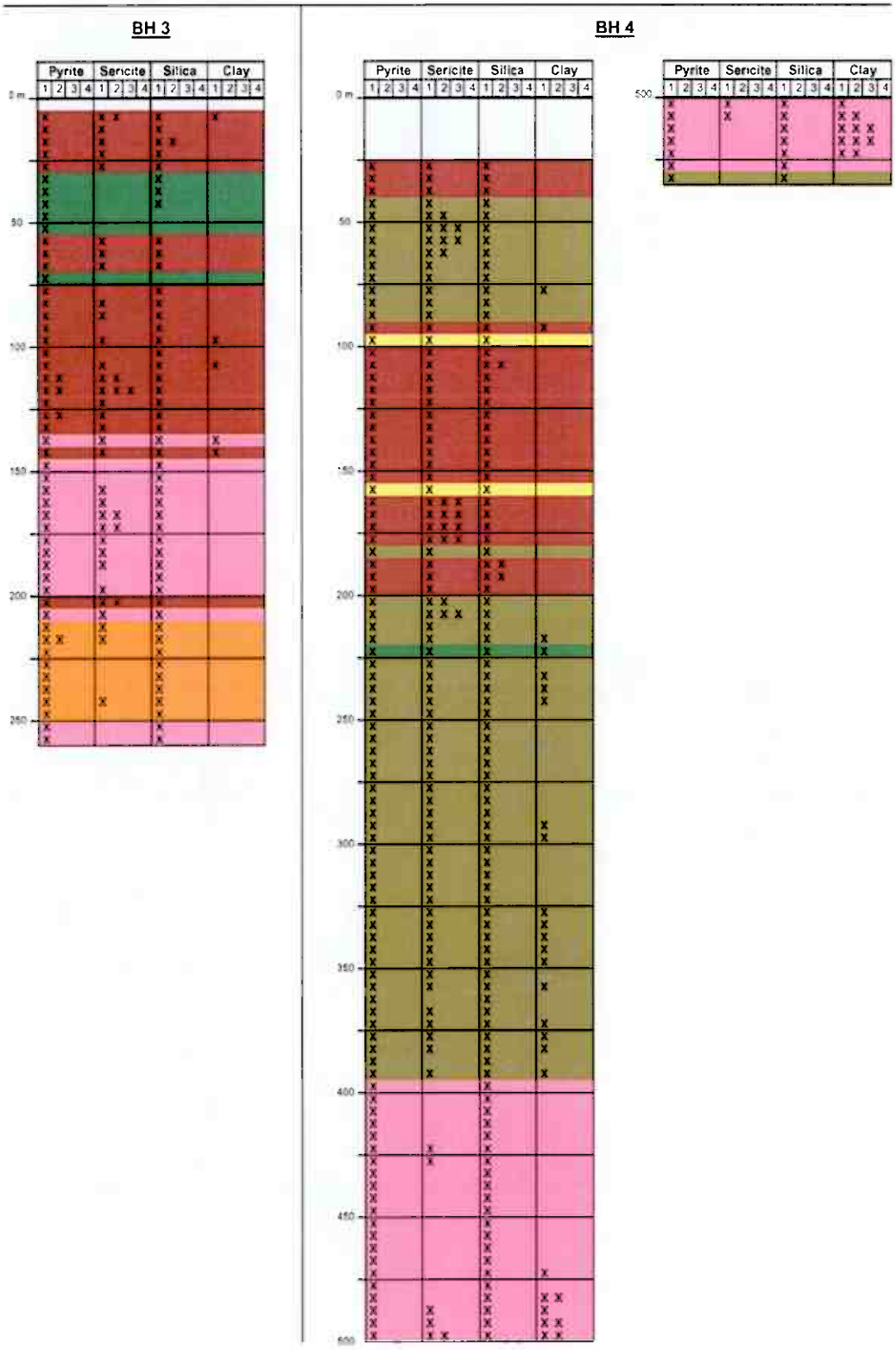


BH 2



Hurdal Mo porphyry,
Norway, 1980-82

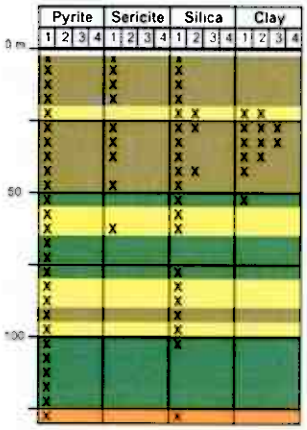
Norsk Hydro cores
Alteration and simplified lithology



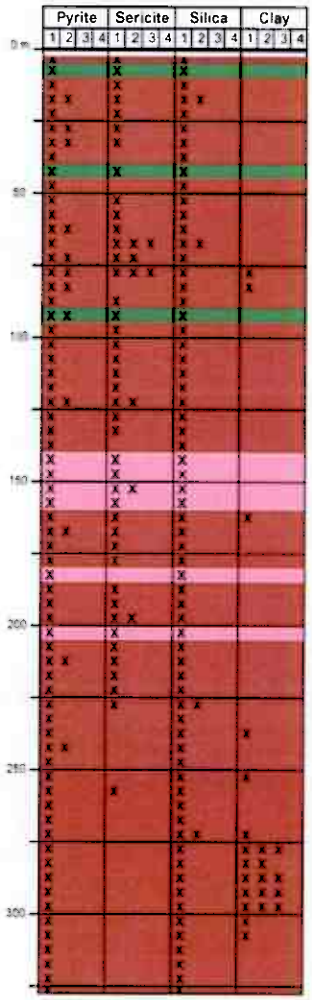
Hurdal Mp porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

BH 5



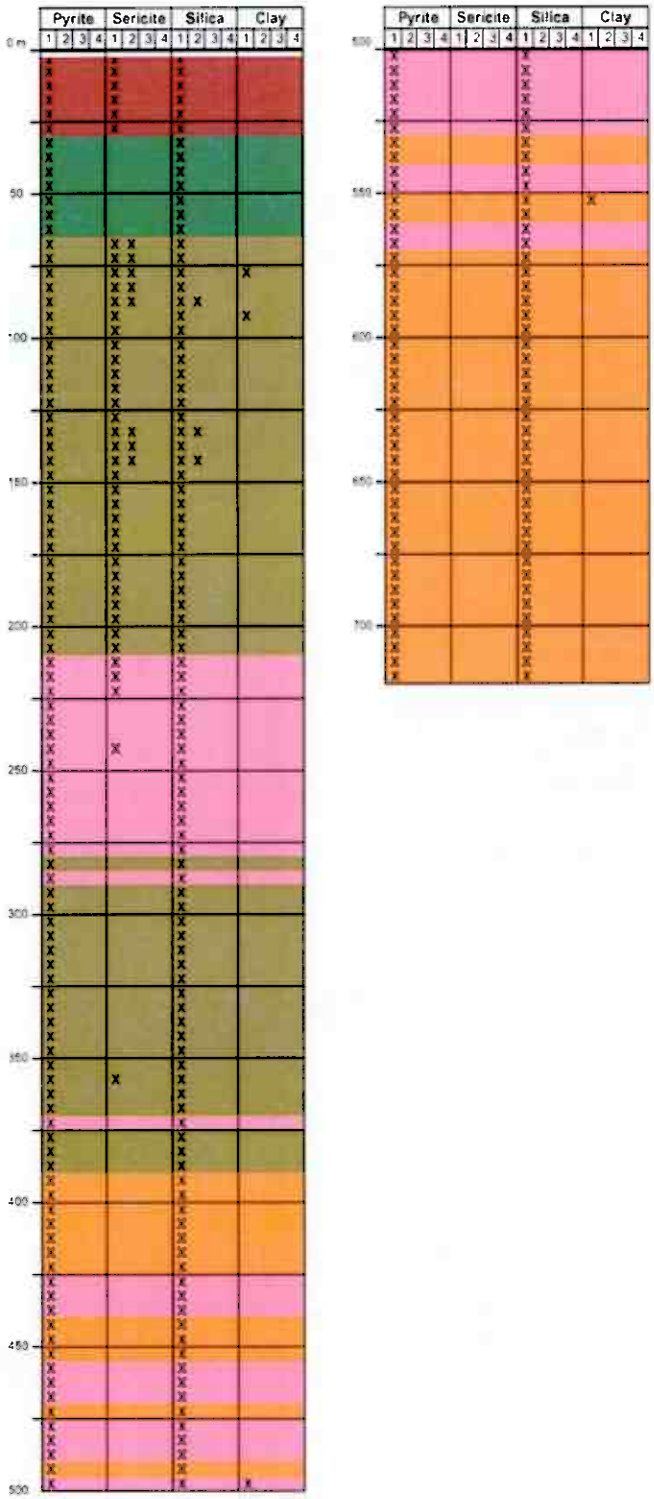
BH 6



Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

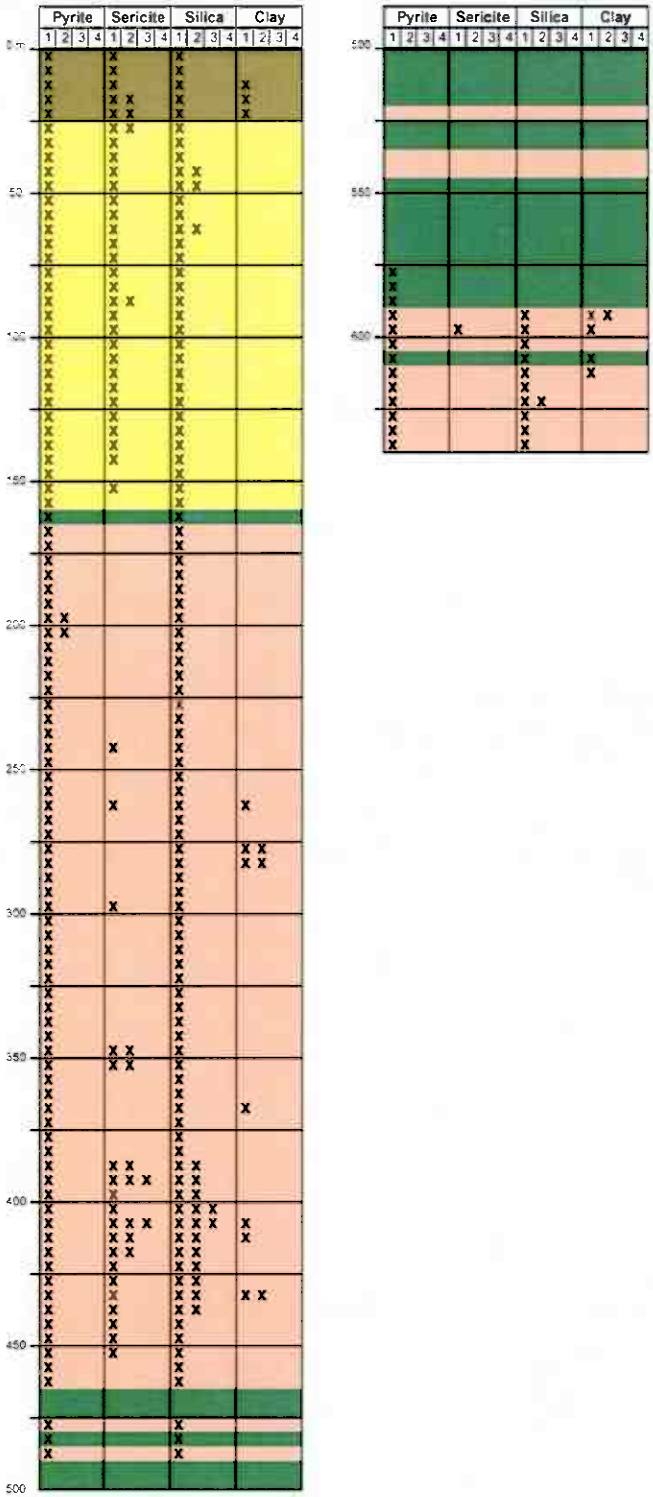
BH 7



Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

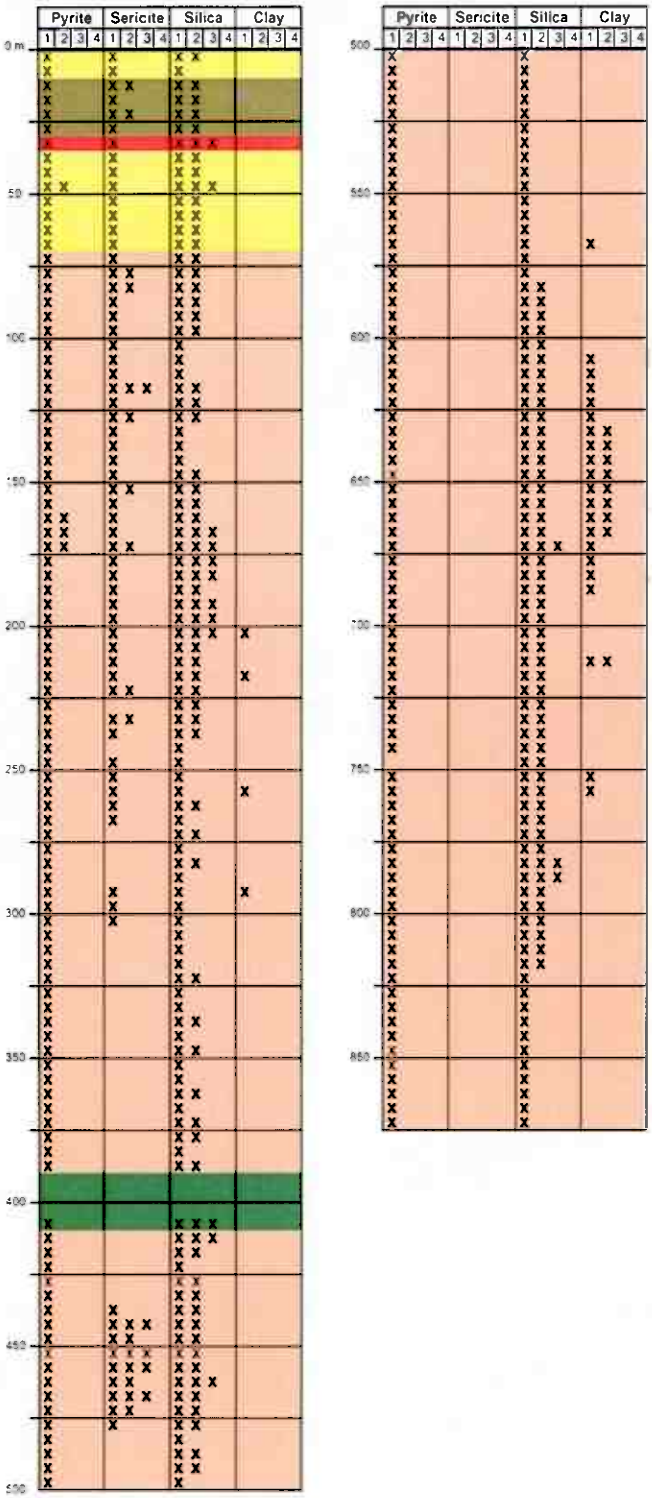
BH 8



Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

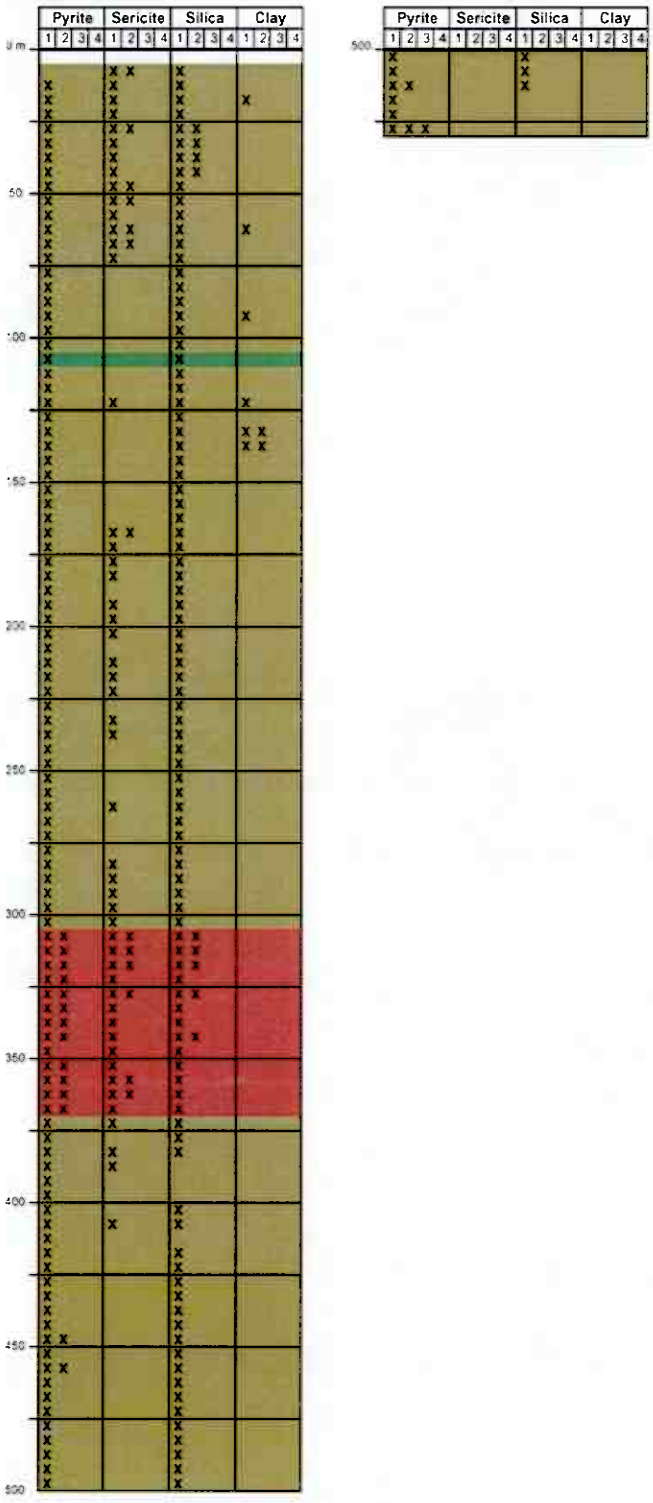
BH 8-1



Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

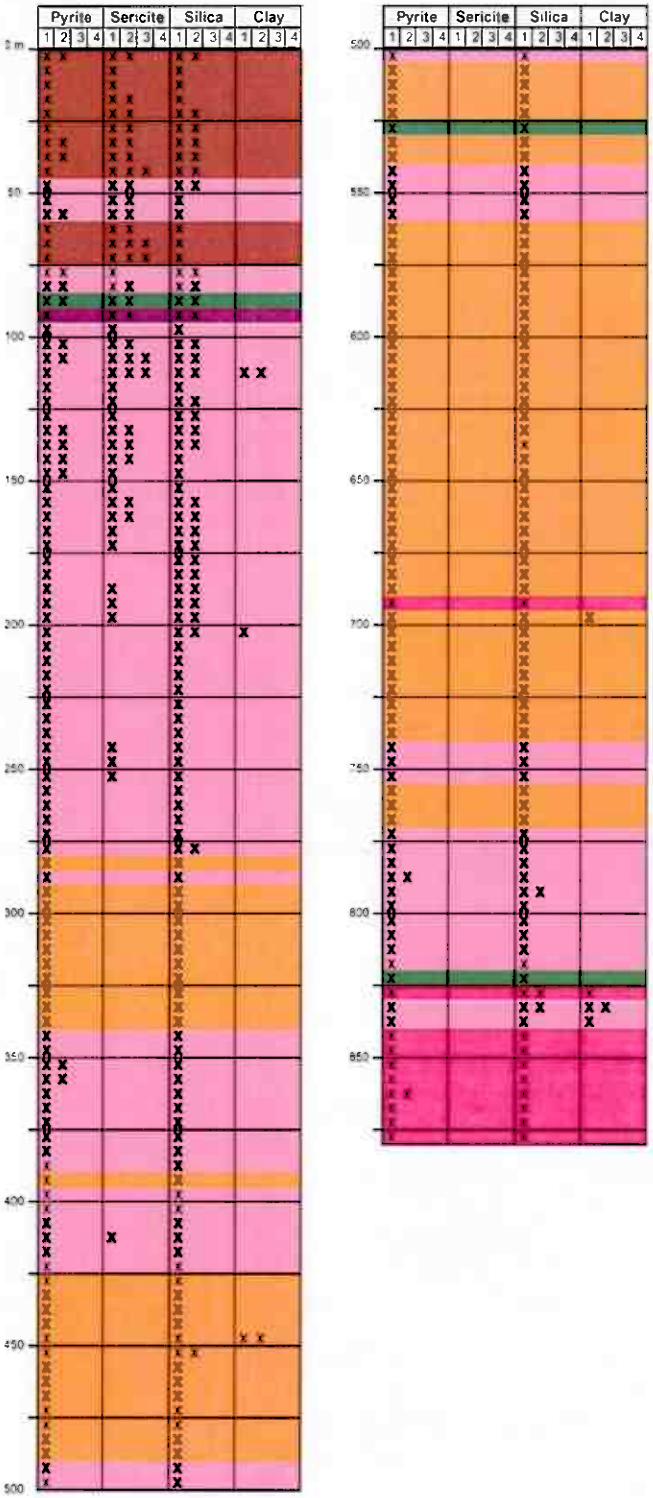
BH 9



Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

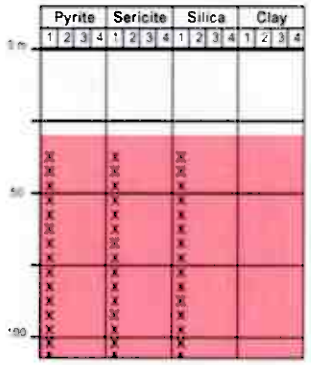
BH 10



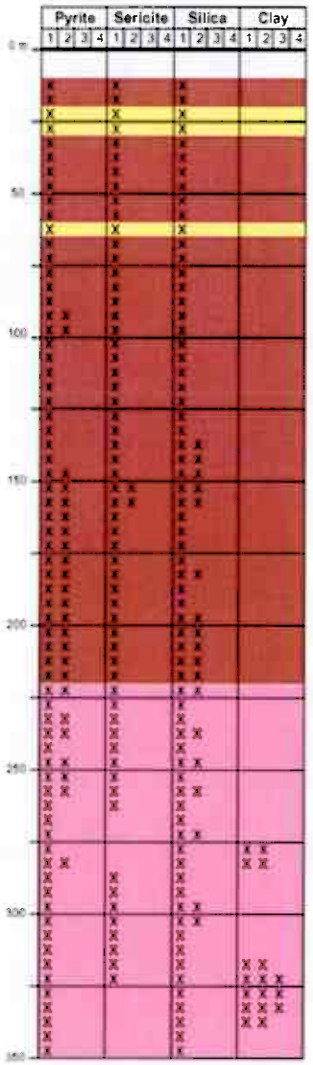
Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

BH 11



BH 13



Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

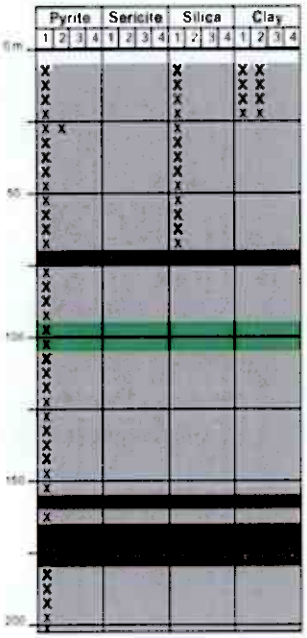
BH 14



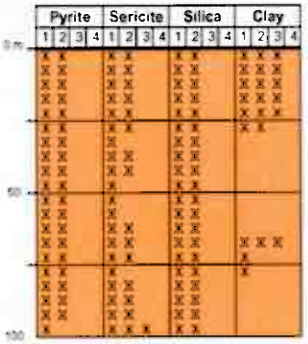
Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

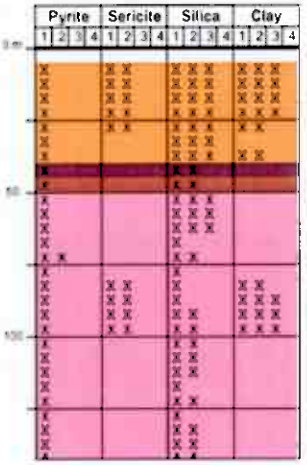
BH 16



BH 17



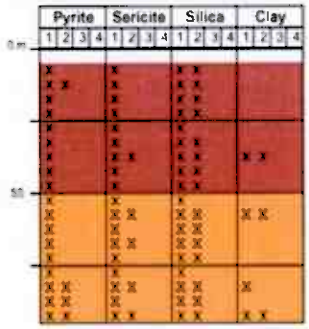
BH 18



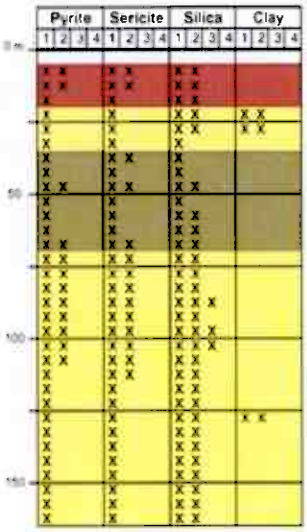
Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

BH 19



BH 20



Hurdal Mo porphyry,
Norway, 1980-82

Norsk Hydro cores
Alteration and simplified lithology

BH 22

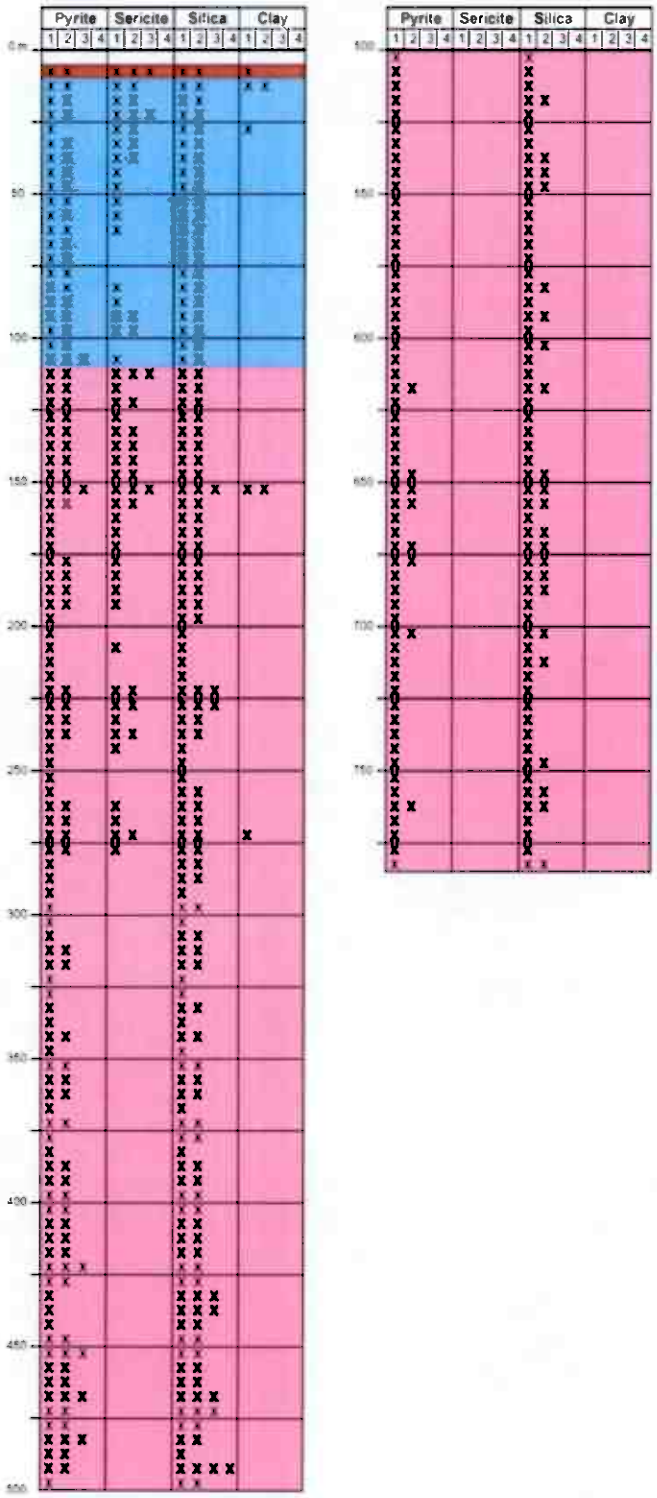


Table 1. Assay results for MoS2, Mo, W, S. Intex Resources cores 2005-06.

DH	To	From	Sample no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	Mineralised sections (m)	Average grade (MoS2%)
Dh 02	125	130	43252	0.025	150.00	22.80	1.64		
Dh 02	130	135	43253	0.004	22.80	14.00	1.36		
Dh 02	135	140	43254	0.004	23.50	17.30	1.84		
Dh 02	140	145	43255	0.005	29.50	12.90	1.51		
Dh 02	145	150	43258	0.007	40.80	15.20	1.70		
Dh 02	150	155	43259	0.006	38.20	14.60	2.22		
Dh 02	155	160	43260	0.005	31.10	13.15	1.07		
Dh 02	160	165	43262	0.011	66.10	19.80	2.43		
Dh 02	165	170	43264	0.010	60.80	15.10	2.17		
Dh 02	170	175	43265	0.005	32.50	11.50	1.40		
Dh 02	175	180	43266	0.022	131.00	20.00	1.75		
Dh 02	180	185	43267	0.026	154.50	20.50	1.65		
Dh 02	185	190	43268	0.027	161.00	22.00	2.04		
Dh 02	190	195	43269	0.007	45.00	12.80	1.15		
Dh 02	195	200	43270	0.008	51.10	16.20	1.11		
Dh 02	200	205	43271	0.018	107.50	17.30	1.24		
Dh 02	205	210	43273	0.018	105.50	14.80	1.37		
Dh 02	210	215	43274	0.032	195.50	13.40	1.30		
Dh 02	215	220	43276	0.019	117.00	11.20	1.48		
Dh 02	220	225	43277	0.020	117.50	10.80	0.79		
Dh 02	225	230	43279	0.018	110.00	17.00	0.62		
Dh 02	230	235	43280	0.031	187.50	12.20	1.09		
Dh 02	235	240	43281	0.018	107.50	9.40	0.85		
Dh 02	240	245	43282	0.020	122.50	10.00	1.08		
Dh 02	245	250	43283	0.042	251.00	12.40	1.24		
Dh 02	250	255	43285	0.028	168.00	12.10	1.27		
Dh 02	255	260	43286	**0.054**	326.00	11.10	1.32		
Dh 02	260	265	43287	0.023	138.50	12.20	1.55		
Dh 02	265	270	43288	**0.054**	323.00	11.10	1.22		
Dh 02	270	275	43289	0.027	163.50	14.20	1.44		
Dh 02	275	280	43290	0.033	199.50	16.80	1.36		
Dh 02	280	285	43291	**0.064**	388.00	15.40	1.10		
Dh 02	285	290	43292	0.030	178.00	11.30	1.24		
Dh 02	290	295	43293	0.023	137.00	11.30	1.14		
Dh 02	295	300	43295	0.029	174.00	14.50	1.38		
Dh 02	300	305	43296	**0.079**	476.00	7.70	2.52	195	0.109
Dh 02	305	310	43297	0.045	269.00	12.10	1.22		
Dh 02	310	315	43298	**0.073**	439.00	9.80	0.86		
Dh 02	315	320	43299	**0.061**	370.00	8.80	1.11		
Dh 02	320	325	43300	**0.061**	367.00	9.20	0.68		
Dh 02	325	330	43302	**0.093**	**563.00**	11.40	1.12		
Dh 02	330	335	43304	0.124	**747.00**	14.50	1.14	110	0.128
Dh 02	335	340	43305	**0.067**	402.00	17.00	2.07		
Dh 02	340	345	43306	**0.091**	**548.00**	8.80	1.04		
Dh 02	345	350	43307	0.108	**648.00**	9.80	1.22		
Dh 02	350	355	43308	**0.093**	**561.00**	11.70	1.29		
Dh 02	355	360	43309	**0.099**	**596.00**	10.60	1.07		
Dh 02	360	365	43310	**0.088**	**531.00**	9.40	0.95		
Dh 02	365	370	43311	**0.083**	**502.00**	9.50	1.53		
Dh 02	370	375	43313	0.157	**946.00**	8.70	0.82		
Dh 02	375	380	43314	0.118	**711.00**	9.10	0.73		
Dh 02	380	385	43316	0.114	**685.00**	9.10	0.63		
Dh 02	385	390	43317	0.165	**994.00**	9.10	0.48		
Dh 02	390	395	43319	**0.093**	**560.00**	12.90	1.35		
Dh 02	395	400	43320	0.180	1085.00	10.70	0.60		
Dh 02	400	405	43321	0.125	**750.00**	11.30	0.56		
Dh 02	405	410	43322	0.140	**845.00**	8.70	0.72		
Dh 02	410	415	43323	0.222	1340.00	7.10	0.32		
Dh 02	415	420	43325	0.248	1495.00	8.30	0.45		
Dh 02	420	425	43326	**0.083**	**502.00**	8.10	0.67		
Dh 02	425	430	43327	0.118	**709.00**	7.10	0.74		
Dh 02	430	435	43328	0.171	1030.00	9.80	0.67		
Dh 02	435	440	43329	0.132	**798.00**	7.40	0.56		
Dh 02	440	445	43330	**0.077**	464.00	7.00	0.55		
Dh 02	445	450	43331	**0.076**	459.00	8.10	0.59		
Dh 02	450	455	43332	**0.058**	352.00	6.30	0.52		
Dh 02	455	460	43257	**0.097**	**587.00**	6.50	0.69		
Dh 02	460	465	43333	**0.055**	330.00	5.20	0.50		

Table 1.

DH	To	From	Sample no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	Mineralised sections (m)	Average grade (MoS2%)
Dh 02	465	470	43335	**0.087**	**523.00**	4.20	0.50		
Dh 02	470	475	43336	**0.317**	**1910.00**	6.10	0.74		
Dh 02	475	480	43337	**0.088**	**529.00**	6.20	0.83		
Dh 02	480	485	43338	**0.060**	362.00	4.30	1.00		
Dh 02	485	490	43339	0.026	159.50	4.40	0.95		
Dh 02	490	495	43340	**0.085**	**514.00**	6.40	1.39		
Dh 02	495	500	43342	0.019	114.50	10.20	1.90		
Dh 02	500	505	43344	0.005	30.40	8.50	1.83		
Dh 02	505	510	43345	0.010	61.80	8.40	1.15		
Dh 02	510	515	43346	0.041	246.00	8.80	1.45		
Dh 02	515	520	43347	0.015	89.70	8.20	1.07		
Dh 02	520	525	43348	0.006	39.00	8.20	1.19		
Dh 02	525	530	43349	0.013	81.10	5.40	1.11		
Dh 02	530	535	43350	0.004	23.10	5.90	1.43		
Dh 02	535	540	43351	0.005	29.90	6.60	1.46		
Dh 02	540	545	43353	0.003	17.95	4.90	1.59		
Dh 02	545	550	43354	0.006	33.70	4.90	1.53		
Dh 02	550	555	43356	0.006	34.40	6.30	1.84		
Dh 02	555	560	43357	0.013	75.50	4.40	1.64		
Dh 02	560	565	43359	0.009	54.50	10.10	1.70		
Dh 02	565	570	43360	0.009	51.70	38.50	1.58		
Dh 02	570	575	43361	0.016	96.80	8.30	1.51		
Dh 02	575	580	43362	0.004	23.60	10.80	1.87		
Dh 02	580	585	43363	0.012	72.00	9.70	1.92		
Dh 02	585	590	43365	0.010	57.50	8.70	1.96		
Dh 02	590	595	43366	0.010	59.80	11.40	2.02		
Dh 02	595	600	43367	0.006	36.30	9.30	1.95		
Dh 02	600	605	43368	0.007	43.00	13.00	1.53		
Dh 02	605	610	43369	0.005	31.10	13.40	2.07		
Dh 02	610	615	43370	0.014	81.70	9.40	1.42		
Dh 02	615	620	43371	0.022	134.50	7.80	1.16		
Dh 02	620	625	43372	**0.101**	**609.00**	6.00	0.21	275	0.098
Dh 02	625	630	43373	**0.079**	477.00	5.00	0.17	45	0.145
Dh 02	630	635	43375	**0.115**	**690.00**	4.70	0.18		
Dh 02	635	640	43376	**0.180**	**1085.00**	4.70	0.14		
Dh 02	640	645	43377	**0.181**	**1090.00**	5.40	0.23		
Dh 02	645	650	43378	**0.103**	**619.00**	7.30	0.12		
Dh 02	650	655	43256	**0.135**	**812.00**	10.40	0.18		
Dh 02	655	660	43379	**0.188**	**1120.00**	6.90	0.20		
Dh 02	660	665	43380	**0.225**	**1355.00**	7.90	0.13		
Dh 02	665	670	43382	**0.053**	317.00	7.10	0.09		
Dh 02	670	675	43384	**0.070**	419.00	4.60	0.11		
Dh 02	675	680	43385	**0.089**	**534.00**	9.30	0.19		
Dh 02	680	685	43386	0.018	107.50	9.30	0.16		
Dh 02	685	690	43387	**0.078**	470.00	4.60	0.17		
Dh 02	690	695	43388	**0.092**	**556.00**	5.70	0.16		
Dh 02	695	700	43389	**0.114**	**684.00**	6.30	0.11	85	0.116
Dh 02	700	705	43390	**0.117**	**702.00**	7.70	0.11		
Dh 02	705	710	43391	**0.083**	**500.00**	8.00	0.10		
Dh 02	710	715	43393	**0.086**	**521.00**	6.90	0.12		
Dh 02	715	720	43394	**0.137**	**828.00**	6.30	0.10		
Dh 02	720	725	43396	**0.102**	**616.00**	5.50	0.14		
Dh 02	725	730	43397	**0.128**	**773.00**	6.30	0.20		
Dh 02	730	735	43399	**0.066**	396.00	10.00	0.11		
Dh 02	735	740	43400	**0.068**	411.00	6.40	0.10		
Dh 02	740	745	43401	**0.101**	**610.00**	7.10	0.11		
Dh 02	745	750	43402	**0.086**	**520.00**	6.70	0.10		
Dh 02	750	755	43403	**0.141**	**847.00**	6.60	0.13		
Dh 02	755	760	43405	**0.241**	**1450.00**	8.10	0.18		
Dh 02	760	765	43406	**0.147**	**888.00**	5.70	0.12		
Dh 02	765	770	43407	**0.112**	**674.00**	5.70	0.13		
Dh 02	770	775	43408	**0.109**	**658.00**	5.70	0.12		
Dh 02	775	780	43409	**0.132**	**793.00**	5.90	0.11		
Dh 02	780	785	43410	**0.053**	319.00	5.90	0.20		
Dh 02	785	790	43451	**0.068**	410.00	10.50	0.27		
Dh 02	790	795	43452	**0.079**	478.00	7.70	0.09		
Dh 02	795	800	43453	**0.053**	317.00	3.60	0.08		
Dh 02	800	805	43455	**0.056**	337.00	5.20	0.12		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 1.

DH	To	From	Sample no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	Mineralised sections (m)	Average grade (MoS2%)
Dh 02	805	810	43456	0.061	367.00	166.50	0.12		
Dh 02	810	815	43457	0.064	384.00	7.30	0.09		
Dh 02	815	820	43458	0.082	495.00	7.80	0.35		
Dh 02	820	825	43459	0.094	566.00	5.30	0.12		
Dh 02	825	830	43460	0.088	532.00	3.80	0.09		
Dh 02	830	835	43462	0.059	353.00	4.40	0.12		
Dh 02	835	840	43464	0.124	745.00	5.40	0.10		
Dh 02	840	845	43465	0.062	376.00	5.20	0.14		
Dh 02	845	850	43466	0.066	399.00	5.00	0.07		
Dh 02	850	855	43467	0.069	418.00	6.00	0.06		
Dh 02	855	860	43468	0.055	330.00	5.50	0.05		
Dh 02	860	865	43469	0.078	468.00	4.50	0.09		
Dh 02	865	870	43470	0.080	482.00	4.20	0.08		
Dh 02	870	875	43471	0.073	442.00	4.20	0.06		
Dh 02	875	880	43473	0.053	320.00	6.50	0.12		
Dh 02	880	885	43474	0.094	569.00	5.80	0.16		
Dh 02	885	890	43476	0.074	445.00	5.40	0.08		
Dh 02	890	895	43477	0.133	802.00	6.80	0.19		
Dh 02	895	900	43479	0.040	242.00	21.50	0.27		
Dh 02	900	905	43480	0.002	9.84	28.40	0.06		
Dh 02	905	910	43481	0.011	63.60	43.80	0.83		
Dh 02	910	917.7	43482	0.055	331.00	13.40	0.21		
Dh 03	375	380	44531	0.037	222.00	5.30	2.09		
Dh 03	380	385	44532	0.036	215.00	4.30	1.54		
Dh 03	385	390	44533	0.026	155.50	4.80	1.75		
Dh 03	390	395	44535	0.014	84.40	5.10	1.46		
Dh 03	395	400	44536	0.026	156.50	4.40	1.58		
Dh 03	400	405	44537	0.017	103.50	4.40	2.23		
Dh 03	405	410	44538	0.016	97.80	4.20	0.84		
Dh 03	410	415	44539	0.016	99.10	4.20	1.22		
Dh 03	415	420	44540	0.067	405.00	5.80	3.33		
Dh 03	420	425	44542	0.038	226.00	5.60	1.15		
Dh 03	425	430	44543	0.033	201.00	5.40	0.84		
Dh 03	430	435	44544	0.033	201.00	5.40	0.96		
Dh 03	435	440	44545	0.019	115.00	4.90	0.90		
Dh 03	440	445	44546	0.045	270.00	7.00	0.92		
Dh 03	445	450	44547	0.046	279.00	4.90	0.87		
Dh 03	450	455	44548	0.026	158.50	5.80	0.63		
Dh 03	455	460	44549	0.038	230.00	5.50	0.77		
Dh 03	460	465	44550	0.041	246.00	7.20	0.93		
Dh 03	465	470	44551	0.064	386.00	9.20	1.11		
Dh 03	470	475	43411	0.051	308.00	6.20	0.99	185	0.082
Dh 03	475	480	43412	0.100	602.00	5.80	0.68		
Dh 03	480	485	43413	0.030	181.50	5.60	0.94		
Dh 03	485	490	43415	0.028	167.50	5.70	0.76		
Dh 03	490	495	43416	0.057	345.00	7.10	0.89		
Dh 03	495	500	43417	0.036	214.00	5.20	0.60		
Dh 03	500	505	43418	0.057	344.00	3.60	0.63		
Dh 03	505	510	43419	0.056	335.00	4.70	0.68		
Dh 03	510	515	43420	0.058	347.00	4.60	0.96		
Dh 03	515	520	43422	0.095	571.00	5.90	0.93		
Dh 03	520	525	43424	0.075	450.00	9.80	0.75		
Dh 03	525	530	43425	0.049	293.00	8.20	1.13		
Dh 03	530	535	43426	0.073	439.00	9.20	0.67		
Dh 03	535	540	43427	0.032	195.00	8.30	0.73		
Dh 03	540	545	43428	0.085	515.00	8.10	0.77		
Dh 03	545	550	43429	0.053	318.00	8.00	0.81		
Dh 03	550	555	43430	0.041	246.00	8.80	0.72		
Dh 03	555	560	43431	0.085	512.00	9.60	0.60	70	0.115
Dh 03	560	565	43433	0.293	1765.00	8.70	0.86		
Dh 03	565	570	43434	0.070	421.00	10.20	1.09		
Dh 03	570	575	43436	0.060	363.00	9.40	0.62		
Dh 03	575	580	43437	0.104	629.00	8.20	0.74		
Dh 03	580	585	43439	0.215	1295.00	37.60	0.57		
Dh 03	585	590	43440	0.063	382.00	22.60	0.72		
Dh 03	590	595	43441	0.159	957.00	14.30	0.69		
Dh 03	595	600	43442	0.080	480.00	13.00	0.56		
Dh 03	600	605	43443	0.060	361.00	9.50	0.77		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 1.

DH	To	From	Sample no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	Mineralised sections (m)	Average grade (MoS2%)
Dh 03	605	610	43445	**0.097**	**584.00**	9.60	0.82		
Dh 03	610	615	43446	**0.098**	**593.00**	7.70	1.08		
Dh 03	615	620	43447	**0.135**	**819.00**	7.70	0.77		
Dh 03	620	625	43448	**0.094**	**566.00**	8.40	0.74		
Dh 03	625	630	43449	**0.056**	338.00	7.20	0.86		
Dh 03	630	635	43450	**0.096**	**579.00**	7.50	0.69		
Dh 03	635	640	43483	**0.072**	436.00	7.60	0.62		
Dh 03	640	645	43485	0.050	299.00	10.50	1.15		
Dh 03	645	650	43486	**0.087**	**526.00**	7.80	0.80		
Dh 03	650	655	43487	**0.084**	**504.00**	9.10	1.32		
Dh 03	655	660	43488	0.038	230.00	13.20	0.77		
Dh 03	660	665	43489	0.033	200.00	8.90	1.00		
Dh 03	665	670	43490	0.036	219.00	9.80	0.78		
Dh 03	670	675	43491	0.038	228.00	10.30	0.84		
Dh 03	675	680	43492	0.022	135.50	13.80	0.82		
Dh 03	680	685	43493	0.039	233.00	14.10	0.80		
Dh 03	685	690	43495	**0.066**	396.00	10.20	0.67		
Dh 03	690	695	43496	0.030	182.50	8.40	0.77		
Dh 03	695	700	43497	0.026	154.50	7.80	0.64		
Dh 03	700	705	43498	0.015	87.70	11.90	0.56		
Dh 03	705	710	43499	0.018	110.00	7.60	0.58		
Dh 03	710	715	43500	0.031	185.50	7.40	0.52		
Dh 03	715	720	44502	0.028	168.50	6.70	0.67		
Dh 03	720	725	44504	0.025	151.00	6.40	0.67		
Dh 03	725	730	44505	0.029	174.00	9.80	0.64		
Dh 03	730	735	44506	0.026	156.00	7.50	0.82		
Dh 03	735	740	44507	0.031	184.50	6.80	0.68		
Dh 03	740	745	44508	0.028	166.50	4.20	0.89		
Dh 03	745	750	44509	0.042	252.00	8.20	0.87		
Dh 03	750	755	44510	0.012	72.20	5.30	0.94		
Dh 03	755	760	44511	0.023	140.00	6.50	0.91		
Dh 03	760	765	44513	0.020	119.50	6.00	0.67		
Dh 03	765	770	44514	0.012	74.80	6.50	0.72		
Dh 03	770	775	44516	0.024	143.00	7.20	0.76		
Dh 03	775	780	44517	**0.061**	369.00	7.30	0.94		
Dh 03	780	785	44519	**0.074**	445.00	56.90	1.00		
Dh 03	785	790	44520	0.046	277.00	21.20	0.90		
Dh 03	790	795	44521	0.044	268.00	18.60	0.91		
Dh 03	795	800	44522	0.037	222.00	13.20	0.88		
Dh 03	800	805	44523	0.045	269.00	14.10	1.00		
Dh 03	805	810	44525	0.031	188.00	11.10	0.85		
Dh 03	810	815	44526	0.024	147.50	17.00	0.82		
Dh 03	815	820	44527	0.019	114.50	9.30	0.86		
Dh 03	820	825	44528	0.036	216.00	11.20	1.00		
Dh 03	825	830	44529	0.024	147.00	8.60	0.72		
Dh 03	830	835	44530	0.030	180.50	13.00	0.83		
Dh 03	835	840	44553	**0.052**	316.00	13.10	0.72		
Dh 03	840	845	44554	0.018	109.50	4.90	0.86		
Dh 03	845	850	44556	0.027	163.00	5.90	0.91		
Dh 03	850	855	44557	0.038	226.00	6.40	1.00		
Dh 03	855	860	44559	0.026	156.50	11.80	0.84		
Dh 03	860	865	44560	0.037	223.00	10.30	0.77		
Dh 03	865	870	44561	0.033	200.00	7.90	0.77		
Dh 03	870	875	44562	0.042	254.00	7.20	0.79		
Dh 03	875	880	44563	0.017	103.50	5.90	0.89		
Dh 03	880	885	44565	0.022	130.50	5.50	0.84		
Dh 03	885	890	44566	0.014	84.60	5.80	0.81		
Dh 03	890	895	44567	0.021	123.50	7.40	1.03		
Dh 03	895	900	44568	0.001	5.59	28.30	0.23		
Dh 03	900	905	44569	0.014	86.30	7.90	0.73		
Dh 03	905	910	44570	0.027	163.50	6.10	0.80		
Dh 03	910	915	44571	0.031	188.50	11.20	1.39		
Dh 03	915	920	44572	0.025	148.00	10.20	1.01		
Dh 03	920	925	44573	0.025	148.00	13.80	0.65		
Dh 03	925	930	44575	0.002	10.70	25.50	0.06		
Dh 03	930	935	44576	0.017	100.50	13.80	0.36		
Dh 03	935	940	44577	0.027	162.00	13.20	0.77		
Dh 03	940	945	44578	0.027	164.00	10.80	0.70		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 1.

DH	To	From	Sample no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	Mineralised sections (m)	Average grade (MoS2%)
Dh 03	945	950	44579	0.030	182.00	7.50	0.83		
Dh 03	950	955	44580	0.049	296.00	6.60	0.63		
Dh 03	955	960	44582	0.031	184.50	7.20	0.76		
Dh 03	960	965	44584	0.044	266.00	7.40	1.04		
Dh 03	965	970	44585	0.017	105.00	3.40	0.75		
Dh 03	970	975	44586	0.017	104.50	3.90	0.63		
Dh 03	975	980	44587	0.043	257.00	2.40	1.21		
Dh 03	980	985	44588	0.039	237.00	2.50	1.36		
Dh 03	985	990	44589	0.017	104.00	1.80	1.28		
Dh 03	990	995	44590	**0.081**	486.00	3.10	1.53		
Dh 03	995	1000	44591	0.034	207.00	2.30	1.44		
Dh 03	1000	1005	44593	0.015	91.10	2.70	1.77		
Dh 03	1005	1010	44594	0.031	188.00	1.60	1.42		
Dh 03	1010	1015	44596	**0.054**	328.00	2.20	1.48		
Dh 03	1015	1019.7	44597	**0.073**	437.00	2.90	1.56		
Dh 04	290	295	44599	0.007	43.20	12.90	1.22		
Dh 04	295	300	44600	0.004	23.60	4.80	1.03		
Dh 04	300	305	44601	0.018	107.00	4.80	1.44		
Dh 04	305	310	44602	0.035	212.00	3.90	1.08		
Dh 04	310	315	44603	0.021	127.50	4.70	1.15		
Dh 04	315	320	44605	0.023	136.00	8.40	1.00		
Dh 04	320	325	44606	0.023	136.50	5.90	1.09		
Dh 04	325	330	44607	0.007	41.70	4.20	0.82		
Dh 04	330	335	44608	0.012	73.90	3.90	1.03		
Dh 04	335	340	44609	0.007	44.60	3.90	0.63		
Dh 04	340	345	44610	0.009	55.10	4.40	1.04		
DH 04	345	350	44611	0.014	85.60	4.7	1.09		
DH 04	350	355	44612	**0.055**	330.00	5.6	1.12		
DH 04	355	360	44613	0.047	282.00	6.1	1.14		
DH 04	360	365	44615	0.017	102.50	4.8	0.91		
DH 04	365	370	44616	0.036	216.00	3.5	0.95		
DH 04	370	375	44617	0.030	180.50	5.2	1		
DH 04	375	380	44618	0.039	237.00	3.7	0.86		
DH 04	380	385	44619	0.039	233.00	4.6	1.05		
DH 04	385	390	44620	**0.069**	417.00	4.6	0.83	75	0.050
DH 04	390	395	44622	0.038	230.00	4.1	0.74		
DH 04	395	400	44624	**0.059**	353.00	3	1.11		
DH 04	400	405	44625	0.041	247.00	4.2	0.7		
DH 04	405	410	44626	**0.055**	333.00	4.9	0.72		
DH 04	410	415	44627	0.036	216.00	2.8	0.75		
DH 04	415	420	44628	**0.073**	438.00	5.4	0.83		
DH 04	420	425	44629	**0.053**	318.00	6.4	0.71		
DH 04	425	430	44630	**0.062**	374.00	10.8	0.59		
DH 04	430	435	44631	0.011	67.80	5.3	0.6		
DH 04	435	440	44633	**0.091**	551.00	5.7	0.57		
DH 04	440	445	44634	0.038	229.00	4.7	0.39		
DH 04	445	450	44636	0.044	264.00	4.9	0.34		
DH 04	450	455	44637	0.030	181.00	6	0.26		
DH 04	455	460	44639	**0.053**	317.00	25.9	0.39		
DH 04	460	465	44640	0.015	90.90	15.8	0.14		
DH 04	465	470	44641	0.035	210.00	12.4	0.13		
DH 04	470	475	44642	0.027	162.50	11.1	0.11		
DH 04	475	480	44643	**0.056**	337.00	9.3	0.17		
DH 04	480	485	44645	0.040	238.00	7.5	0.12		
DH 04	485	490	44646	0.037	225.00	12.2	0.16		
DH 04	490	495	44647	0.007	40.10	7.6	0.11		
DH 04	495	500	44648	0.019	115.50	7	0.15		
DH 04	500	505	44649	0.006	38.80	8.4	0.22		
DH 04	505	510	44650	0.005	31.50	7.4	0.14		
DH 04	510	515	44651	0.009	55.00	5	0.12		
DH 04	515	520	44652	0.003	17.00	4.1	0.08		
DH 04	520	525	44653	0.011	65.00	6.7	0.25		
DH 04	525	530	44655	0.006	38.00	7.7	0.16		
DH 04	530	535	44656	0.008	49.00	7.7	0.25		
DH 04	695	700	44657	0.011	65.00	6.4	0.81		
DH 04	700	705	44658	0.018	108.00	9.1	0.99		
DH 04	705	710	44659	0.009	52.00	7.8	0.45		
DH 04	710	715	44660	0.005	32.40	4.8	0.38		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 1.

DH	To	From	Sample no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	Mineralised sections (m)	Average grade (MoS2%)
DH 04	715	720	44662	0.005	30.00	6.5	0.4		
DH 04	720	725	44664	0.006	39.00	5.6	0.27		
DH 04	725	730	44665	0.018	110.00	6.4	0.41		
DH 04	730	735	44666	0.006	38.00	5.2	0.33		
DH 04	735	740	44667	0.005	28.00	6	0.29		
DH 04	740	745	44668	0.008	46.00	6.9	0.24		
DH 05	0.7	5	44669	**0.079**	477.00	10.4	0.91	89.3	0.055
DH 05	5	10	44670	**0.065**	392.00	7.3	0.62		
DH 05	10	15	44671	**0.058**	351.00	10.5	0.91		
DH 05	15	20	44673	0.034	207.00	9.4	1.32		
DH 05	20	25	44674	**0.058**	352.00	10.4	0.73		
DH 05	25	30	44676	0.048	287.00	8.7	0.73		
DH 05	30	35	44677	**0.062**	374.00	7.6	0.51		
DH 05	35	40	44679	**0.050**	304.00	8.5	0.91		
DH 05	40	45	44680	0.038	227.00	13.8	1.24		
DH 05	45	50	44681	0.046	280.00	8	1.6		
DH 05	50	55	44682	**0.075**	450.00	8.1	1.14		
DH 05	55	60	44683	**0.076**	459.00	7.1	1.05		
DH 05	60	65	44685	0.040	242.00	17	2.9		
DH 05	65	70	44686	**0.066**	399.00	10.6	1.25		
DH 05	70	75	44687	**0.059**	358.00	9.3	1.83		
DH 05	75	80	44688	**0.051**	306.00	8.2	1.11		
DH 05	80	85	44689	**0.050**	303.00	8.9	1.27		
DH 05	85	90	44690	0.028	166.00	10	1.23		
DH 05	90	95	44691	0.018	108.50	8.9	1.08		
DH 05	95	100	44692	0.024	143.50	9.9	1.91		
DH 05	100	105	44693	0.019	115.00	8.6	2.4		
DH 05	105	110	44695	0.030	183.50	17.1	1.52		
DH 05	110	115	44696	0.038	227.00	15.1	2.2		
DH 05	115	120	44697	0.035	213.00	16.2	1.56		
DH 05	120	125	44698	0.022	134.50	12.8	1.55		
DH 05	125	130	44699	0.030	183.00	14.5	2.02		
DH 05	130	135	44700	0.032	191.00	11.3	2.52		
DH 05	135	140	44702	0.032	190.00	17.7	1.97		
DH 05	140	145	44704	0.047	285.00	13.9	1.74		
DH 05	145	150	44705	**0.057**	344.00	15.5	2.33		
DH 05	150	155	44706	0.024	144.00	26	1.63		
DH 05	155	160	44707	0.031	184.00	20.9	1.12		
DH 05	160	165	44708	0.043	259.00	11.8	1.51		
DH 05	165	170	44709	0.032	193.50	10.7	1.4		
DH 05	170	175	44710	0.027	162.00	16.5	1.74		
DH 05	175	180	44711	0.021	126.00	10.1	1.56		
DH 05	180	185	44713	**0.080**	482.00	10.7	2.35		
DH 05	185	190	44714	0.033	200.00	11.6	1.57		
DH 05	190	195	44716	0.017	99.50	7.4	1.62		
DH 05	195	200	44717	0.018	109.00	10.3	1.67		
DH 05	200	205	44719	0.031	187.00	17.8	1.59		
DH 05	205	210	44720	0.027	162.50	13.5	1.22		
DH 05	210	215	44721	0.031	184.00	11	2.38		
DH 05	215	220	44722	0.039	237.00	10.8	1.51		
DH 05	220	225	44723	0.026	158.00	8.9	1.84		
DH 05	225	230	44725	0.040	239.00	10.7	1.56		
DH 05	230	235	44726	0.034	207.00	8.5	1.2		
DH 05	235	240	44727	0.034	204.00	12.4	1.16		
DH 05	263.8	270	44728	0.044	265.00	12.3	1.49		
DH 05	270	275	44729	0.025	150.50	9.4	0.71		
DH 05	275	280	44730	0.049	296.00	9.4	1.39		
DH 05	280	285	44731	**0.062**	373.00	11.4	1.59		
DH 05	285	290	44732	0.041	248.00	10.2	1.08		
DH 05	290	295	44733	0.042	255.00	12.1	0.92		
DH 05	295	300	44735	0.049	298.00	12.2	1.05		
DH 05	300	305	44736	0.043	262.00	11.1	0.90		
DH 05	305	310	44737	**0.059**	353.00	10.6	0.83	160	0.072
DH 05	310	315	44738	0.045	269.00	12.7	0.81		
DH 05	315	320	44739	**0.093**	560.00	12.8	0.99		
DH 05	320	325	44740	**0.177**	1065.00	15.5	0.43		
DH 05	325	330	44742	**0.060**	364.00	12.9	1.05		
DH 05	330	335	44744	0.032	191.00	12.9	1.07		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 1.

DH	To	From	Sample no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	Mineralised sections (m)	Average grade (MoS2%)
DH 05	335	340	44745	0.058	350.00	10.9	0.97		
DH 05	340	345	44746	0.056	335.00	13.0	1.15		
DH 05	345	350	44747	0.070	422.00	12.2	1.09		
DH 05	350	355	44748	0.043	260.00	11.9	1.14		
DH 05	355	360	44749	0.114	688.00	18.8	0.89		
DH 05	360	365	44750	0.058	349.00	9.8	1.06		
DH 05	365	370	44751	0.074	444.00	9.2	0.75		
DH 05	370	375	44753	0.042	256.00	7.7	0.60		
DH 05	375	380	44754	0.056	338.00	9.0	1.00		
DH 05	380	385	44756	0.065	394.00	11.0	1.02		
DH 05	385	390	44757	0.073	442.00	8.9	0.85		
DH 05	390	395	44759	0.077	462.00	10.2	0.71		
DH 05	395	400	44760	0.048	291.00	8.2	1.12		
DH 05	400	405	44761	0.066	395.00	10.8	1.15		
DH 05	405	410	44762	0.071	428.00	11.0	0.77		
DH 05	410	415	44763	0.056	337.00	10.8	0.86		
DH 05	415	420	44765	0.121	726.00	15.3	2.38		
DH 05	420	425	44766	0.131	787.00	12.7	1.80		
DH 05	425	430	44767	0.073	440.00	9.3	1.10		
DH 05	430	435	44768	0.068	408.00	9.2	1.11		
DH 05	435	440	44769	0.095	571.00	8.7	1.29		
DH 05	440	445	44770	0.092	553.00	8.7	0.82		
DH 05	445	450	44771	0.047	282.00	10.5	0.97		
DH 05	450	455	44772	0.085	514.00	12	1.22		
DH 05	455	460	44773	0.057	342.00	10	1.36		
DH 05	460	465	44775	0.048	288.00	9.2	1.14		
DH 05B	320	325	44776	0.269	1620.00	3240	0.56	185	0.083
DH 05B	325	330	44777	0.077	462.00	15.9	1.19		
DH 05B	330	335	44778	0.072	432.00	29.2	1.19		
DH 05B	335	340	44779	0.048	288.00	13.7	0.95		
DH 05B	340	345	44780	0.048	289.00	14.60	1.38		
DH 05B	345	350	44782	0.049	297.00	14.2	1.17		
DH 05B	350	355	44784	0.057	345.00	14.1	0.96		
DH 05B	355	360	44785	0.079	475.00	12.6	0.8		
DH 05B	360	365	44786	0.051	309.00	11	1.1		
DH 05B	365	370	44787	0.054	325.00	10.4	0.61		
DH 05B	370	375	44788	0.114	688.00	8.9	0.68		
DH 05B	375	380	44789	0.058	351.00	10.4	0.84		
DH 05B	380	385	44790	0.044	263.00	11.6	0.82		
DH 05B	385	390	44791	0.056	338.00	9.1	0.81		
DH 05B	390	395	44793	0.082	495.00	10.6	0.96	55	0.099
DH 05B	395	400	44794	0.163	979.00	10.2	1.12		
DH 05B	400	405	44796	0.099	596.00	11.2	1.03		
DH 05B	405	410	44797	0.118	712.00	12.4	1.24		
DH 05B	410	415	44799	0.075	449.00	18.6	1.09		
DH 05B	415	420	44800	0.076	457.00	15.4	1.19		
DH 05B	420	425	44801	0.146	881.00	19.3	0.77		
DH 05B	425	430	44802	0.064	386.00	9.7	0.64		
DH 05B	430	435	44803	0.070	420.00	9.90	0.93		
DH 05B	435	440	44804	0.110	662.00	13.5	1.04		
DH 05B	440	445	44806	0.089	538.00	11.4	1.03		
DH 05B	445	450	44807	0.047	283.00	9.9	0.83		
DH 05B	450	455	44808	0.076	455.00	10.6	0.75		
DH 05B	455	460	44809	0.053	321.00	8.3	0.89		
DH 05B	460	465	44810	0.059	358.00	8	0.79		
Dh 05B	465	470	44811	0.075	452.00	7.9	1.11		
Dh 05B	470	475	44812	0.087	525.00	10.1	1.27		
Dh 05B	475	480	44813	0.062	371.00	10.5	1.37		
Dh 05B	480	485	44815	0.091	548.00	10	1.15		
Dh 05B	485	490	44816	0.073	442.00	13	1.73		
Dh 05B	490	495	44817	0.070	420.00	13.1	2.04		
Dh 05B	495	500	44818	0.131	790.00	16.4	1.82		
Dh 05B	500	505	44819	0.081	487.00	14.6	1.92		
Dh 05B	505	510	44820	0.036	219.00	19.40	1.68		
Dh 05B	510	515	44822	0.051	306.00	21.6	2.2		
Dh 05B	515	520	44824	0.059	357.00	26.1	1.23		
Dh 05B	520	525	44825	0.047	283.00	15.7	1.7		
Dh 05B	525	530	44826	0.042	250.00	12.6	1.53		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 1.

DH	To	From	Sample no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	Mineralised sections (m)	Average grade (MoS2%)
Dh 05B	530	535	44827	0.047	286.00	13	1.88		
Dh 05B	535	540	44828	**0.090**	544.00	18.3	2.16	50	0.076
Dh 05B	540	545	44829	**0.064**	388.00	14.9	1.44		
Dh 05B	545	550	44830	**0.095**	575.00	22.9	1.88		
Dh 05B	550	555	44831	**0.080**	479.00	14.40	1.58		
Dh 05B	555	560	44833	**0.076**	460.00	17.7	1.9		
Dh 05B	560	565	44834	**0.083**	503.00	18.3	2.03		
Dh 05B	565	570	44836	**0.055**	332.00	17.3	1.66		
Dh 05B	570	575	44837	**0.083**	502.00	15.4	1.62		
Dh 05B	575	580	44839	**0.071**	429.00	18.3	2.32		
Dh 05B	580	585	44840	**0.058**	352.00	16.7	1.95		
Dh 05B	585	590	44841	0.048	288.00	12.2	1.38		
Dh 05B	590	595	44842	**0.053**	321.00	10.5	1.34		
Dh 05B	595	600	44843	0.031	184.50	14.10	1.2		
Dh 05B	600	605	44845	0.039	234.00	15.7	1.61		
Dh 05B	605	610	44846	**0.062**	376.00	13.5	1.45	40	0.059
Dh 05B	610	615	44847	**0.051**	309.00	13.6	1.51		
Dh 05B	615	620	44848	**0.053**	322.00	12.8	1.6		
Dh 05B	620	625	44849	0.050	301.00	14	1.78		
Dh 05B	625	630	44850	**0.083**	497.00	14.9	1.43		
Dh 05B	630	635	44851	**0.053**	322.00	15.2	1.85		
Dh 05B	635	640	44852	**0.051**	307.00	17.5	1.77		
Dh 05B	640	645	44853	**0.065**	394.00	16.5	1.28		
Dh 05B	645	650	44855	0.042	256.00	17.6	1.3		
Dh 05B	650	655	44856	0.029	174.50	18	1.81		
Dh 05B	655	660	44857	**0.061**	367.00	14.8	1.62		
Dh 05B	660	665	44858	0.039	236.00	17.6	1.93		
Dh 05B	665	670	44859	0.039	236.00	14.9	1.82		
Dh 05B	670	675	44860	**0.052**	312.00	17.50	1.86		
Dh 05B	675	680	44862	0.040	242.00	13.1	1.78		
Dh 05B	680	685	44864	0.025	153.00	11.1	2		
Dh 05B	685	690	44865	0.037	222.00	13.5	1.64		
Dh 05B	690	695	44866	0.044	264.00	11.4	1.74		
Dh 05B	695	700	44867	0.033	200.00	12.3	1.53		
Dh 05B	700	705	44868	**0.051**	305.00	14.3	1.9		
Dh 05B	705	710	44869	0.045	274.00	18.9	3.22		
Dh 05B	710	715	44870	0.033	198.50	12.4	1.52		
Dh 05B	715	720	44871	**0.051**	310.00	10.70	1.59		
Dh 05B	720	725	44873	0.021	127.00	10.2	1.44		
Dh 05B	725	730	44874	0.042	253.00	11.5	1.42		
Dh 05B	730	735	44876	0.028	168.50	9	0.87		
Dh 05B	735	740	44877	0.023	137.00	7.1	0.94		
Dh 05B	740	745	44879	0.026	156.50	12.7	1.05		
Dh 05B	745	750	44880	0.050	301.00	12	1.35		
Dh 05B	750	756.7	44881	0.042	250.00	12	1.58		
Dh 05	345	395	44882	**0.080**	480.00	13	1.13		
Dh 05	345	395	44883	**0.081**	486.00	13	1.15		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2. Assay results for MoS2, Mo, W, S, F. Norsk Hydro cores.

Includes historic assay data and results from re-sampling in 2005 by Intex.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 1	5	9		0.100		n.a	n.a	n.a		
BH 1	9	15		**0.078**		n.a	n.a	n.a		
BH 1	15	21		0.108		n.a	n.a	n.a		
BH 1	21	24		0.047		n.a	n.a	n.a		
BH 1	24	30		0.048		n.a	n.a	n.a		
BH 1	30	35		**0.078**		n.a	n.a	n.a		
BH 1	35	40		0.041		n.a	n.a	n.a		
BH 1	40	45		0.049		n.a	n.a	n.a		
BH 1	45	50		0.110		n.a	n.a	n.a		
BH 1	50	55		0.026		n.a	n.a	n.a		
BH 1	55	60		0.028		n.a	n.a	n.a		
BH 1	60	65		0.014		n.a	n.a	n.a		
BH 1	65	70		0.013		n.a	n.a	n.a		
BH 1	70	75		0.005		n.a	n.a	n.a		
BH 1	75	80		0.005		n.a	n.a	n.a		
BH 1	80	85		0.005		n.a	n.a	n.a		
BH 1	85	90		0.012		n.a	n.a	n.a		
BH 1	90	95		0.005		n.a	n.a	n.a		
BH 1	95	100		**0.081**		n.a	n.a	n.a		
BH 1	100	105		0.013		n.a	n.a	n.a		
BH 1	105	110		0.013		n.a	n.a	n.a		
BH 1	110	115		0.005		n.a	n.a	n.a		
BH 1	115	120		0.005		n.a	n.a	n.a		
BH 1	120	125		0.005		n.a	n.a	n.a		
BH 1	125	130		0.005		n.a	n.a	n.a		
BH 1	130	133		0.013		n.a	n.a	n.a		
BH 2	6	10		0.161		4	3.87	n.a		
BH 2	10	15		0.120		4	1.55	n.a		
BH 2	15	20		**0.058**		4	1.3	n.a		
BH 2	20	25		**0.075**		5	2.32	n.a		
BH 2	25	30		0.041		15	2.92	n.a		
BH 2	30	35		**0.095**		16	3.51	n.a		
BH 2	35	40		**0.058**		4	2.36	n.a		
BH 2	40	45		0.045		15	3.47	n.a		
BH 2	45	50		0.041		8	2.05	n.a		
BH 2	50	55		0.028		4	1.44	n.a		
BH 2	55	60		0.032		5	2.16	n.a		
BH 2	60	65		0.040		8	1.42	n.a		
BH 2	65	70		**0.068**		5	4.27	n.a		
BH 2	70	75		0.027		10	4.37	n.a		
BH 2	75	80		0.049		14	2.25	n.a		
BH 2	80	85		**0.098**		18	2.43	n.a		
BH 2	85	90		**0.083**		12	4.65	n.a		
BH 2	90	95		**0.068**		10	4.01	n.a		
BH 2	95	100		0.021		12	2.39	n.a		
BH 2	100	105		0.031		6	3.02	n.a		
BH 2	105	110		0.023		8	2.72	n.a		
BH 2	110	115		0.019		14	2.57	n.a		
BH 2	115	120		0.041		10	3.1	n.a		
BH 2	120	125		0.028		13	2.03	n.a		
BH 2	125	130		0.023		11	1.82	n.a		
BH 2	130	135		0.021		11	1.37	n.a		
BH 2	135	140		0.047		9	2.46	n.a		
BH 2	140	145		0.015		12	1.83	n.a		
BH 2	145	150		0.037		15	2.17	n.a		
BH 2	150	155		0.024		11	1.87	n.a		
BH 2	155	160		0.040		11	2.48	n.a		
BH 2	160	165		0.027		12	2.21	n.a		
BH 2	165	170		0.022		14	3.15	n.a		
BH 2	170	175		0.039		16	3.79	n.a		
BH 2	175	180		**0.050**		8	3.2	n.a		
BH 2	180	185		0.030		7	3.17	n.a		
BH 2	185	190		**0.087**		6	4.12	n.a		
BH 2	190	195		0.023		14	4.43	n.a		
BH 2	195	200		0.030		16	3.19	n.a		
BH 2	200	205		0.109		16	3.11	n.a		
BH 2	205	210		0.021		15	2.74	n.a		
BH 2	210	215		0.028		11	4.77	n.a		
BH 2	215	220		0.043		32	4.8	n.a		
BH 2	220	225		0.036		28	6.46	n.a		
BH 2	225	230		0.038		n.a	4.59	n.a		
BH 2	230	235		**0.077**		n.a	4.14	n.a		
BH 2	235	240		0.038		n.a	3.7	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 2	240	245		0.038		n.a	3.53	n.a		
BH 2	245	250		**0.055**		n.a	1.49	n.a		
BH 2	250	255		0.035		n.a	1.93	n.a		
BH 2	255	260		0.032		n.a	1.93	n.a		
BH 2	260	265		0.037		n.a	2.44	n.a		
BH 2	265	270		0.040		n.a	2.72	n.a		
BH 2	270	275		**0.075**		n.a	2.16	n.a	44	0.164
BH 2	275	280		0.040		n.a	0.72	n.a		
BH 2	280	285		**0.087**		n.a	2.18	n.a		
BH 2	285	290		**0.117**		n.a	2.11	n.a	29	0.213
BH 2	290	295		**0.565**		n.a	1.93	n.a		
BH 2	295	300		**0.104**		n.a	1.76	n.a		
BH 2	300	305		**0.092**		n.a	2.56	n.a		
BH 2	305	310		**0.165**		n.a	2.44	n.a		
BH 2	310	314		**0.235**		n.a	1.94	n.a		
BH 3	5	10		0.026		50	n.a	n.a		
BH 3	10	15		0.017		50	n.a	n.a		
BH 3	15	20		0.023		60	n.a	n.a		
BH 3	20	25		0.046		70	n.a	n.a		
BH 3	25	30		n.a		n.a	n.a	n.a		
BH 3	30	35		n.a		n.a	n.a	n.a		
BH 3	35	40		n.a		n.a	n.a	n.a		
BH 3	40	45		n.a		n.a	n.a	n.a		
BH 3	45	50		n.a		n.a	n.a	n.a		
BH 3	50	55		n.a		n.a	n.a	n.a		
BH 3	55	60		0.049		40	n.a	n.a		
BH 3	60	65		0.025		70	n.a	n.a		
BH 3	65	70		0.032		70	n.a	n.a		
BH 3	70	75		n.a		n.a	n.a	n.a		
BH 3	75	80		0.031		50	n.a	n.a		
BH 3	80	85		0.041		70	n.a	n.a		
BH 3	85	90		0.038		80	n.a	n.a		
BH 3	90	95		**0.057**		80	n.a	n.a		
BH 3	95	100		**0.128**		80	n.a	n.a		
BH 3	100	105		0.024		n.a	n.a	n.a		
BH 3	105	110		0.048		n.a	n.a	n.a		
BH 3	110	115		0.018		n.a	n.a	n.a		
BH 3	115	120		**0.060**		n.a	n.a	n.a		
BH 3	120	125		0.017		n.a	n.a	n.a		
BH 3	125	130		0.015		n.a	n.a	n.a		
BH 3	130	135		0.011		n.a	n.a	n.a		
BH 3	135	140		0.022		n.a	n.a	n.a		
BH 3	140	145		**0.063**		90	n.a	n.a		
BH 3	145	150		0.021		40	n.a	n.a		
BH 3	150	155		0.048		n.a	n.a	n.a		
BH 3	155	160		0.021		n.a	n.a	n.a		
BH 3	160	165		**0.054**		n.a	n.a	n.a	45	0.064
BH 3	165	170		**0.108**		n.a	n.a	n.a		
BH 3	170	175		**0.130**		n.a	n.a	n.a		
BH 3	175	180		0.024		n.a	n.a	n.a		
BH 3	180	185		**0.089**		60	n.a	n.a		
BH 3	185	190		0.020		40	n.a	n.a		
BH 3	190	195		0.036		60	n.a	n.a		
BH 3	195	200		**0.064**		30	n.a	n.a		
BH 3	200	205		**0.051**		n.a	n.a	n.a		
BH 3	205	210		0.036		n.a	n.a	n.a		
BH 3	210	215		0.038		n.a	n.a	n.a		
BH 3	215	220		0.045		n.a	n.a	n.a		
BH 3	220	225		0.040		n.a	n.a	n.a		
BH 3	225	230		0.033		n.a	n.a	n.a		
BH 3	230	235		0.026		n.a	n.a	n.a		
BH 3	235	240		0.041		n.a	n.a	n.a		
BH 3	240	245		0.044		50	n.a	n.a		
BH 3	245	250		0.028		40	n.a	n.a		
BH 3	250	255		**0.064**		60	n.a	n.a		
BH 3	255	260		0.026		30	n.a	n.a		
BH 4	0	5		0.010		n.a	n.a	n.a		
BH 4	5	10		0.005		n.a	n.a	n.a		
BH 4	10	15		0.010		n.a	n.a	n.a		
BH 4	15	20		0.027		n.a	n.a	n.a		
BH 4	20	25		0.012		n.a	n.a	n.a		
BH 4	25	30		0.031		n.a	n.a	n.a		
BH 4	30	35		0.024		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 4	35	40		0.028		n.a	n.a	n.a		
BH 4	40	45		0.025		50	n.a	n.a		
BH 4	45	50		0.020		70	n.a	n.a		
BH 4	50	55		0.025		40	n.a	n.a		
BH 4	55	60		0.021		30	n.a	n.a		
BH 4	60	65		0.040		n.a	n.a	n.a		
BH 4	65	70		0.012		n.a	n.a	n.a		
BH 4	70	75		0.018		n.a	n.a	n.a		
BH 4	75	80		0.005		n.a	n.a	n.a		
BH 4	80	85		0.014		n.a	n.a	n.a		
BH 4	85	90		0.023		n.a	n.a	n.a		
BH 4	90	95		**0.061**		40	n.a	n.a	105	0.088
BH 4	95	100		**0.066**		20	n.a	n.a		
BH 4	100	105		**0.095**		60	n.a	n.a	35	0.115
BH 4	105	110		**0.083**		30	n.a	n.a		
BH 4	110	115		**0.141**		30	n.a	n.a		
BH 4	115	120		**0.109**		60	n.a	n.a		
BH 4	120	125		**0.165**		40	n.a	n.a		
BH 4	125	130		**0.105**		40	n.a	n.a		
BH 4	130	135		**0.106**		60	n.a	n.a		
BH 4	135	140		**0.063**		40	n.a	n.a		
BH 4	140	145		**0.068**		40	n.a	n.a		
BH 4	145	150		0.042		30	n.a	n.a		
BH 4	150	155		0.036		50	n.a	n.a		
BH 4	155	160		0.028		60	n.a	n.a		
BH 4	160	165		**0.103**		30	n.a	n.a	35	0.098
BH 4	165	170		**0.085**		50	n.a	n.a		
BH 4	170	175		**0.069**		30	n.a	n.a		
BH 4	175	180		**0.109**		50	n.a	n.a		
BH 4	180	185		**0.122**		30	n.a	n.a		
BH 4	185	190		**0.110**		50	n.a	n.a		
BH 4	190	195		**0.088**		50	n.a	n.a		
BH 4	195	200		0.045		40	n.a	n.a		
BH 4	200	205		0.038		40	n.a	n.a		
BH 4	205	210		0.026		50	n.a	n.a		
BH 4	210	215		0.037		40	n.a	n.a		
BH 4	215	220		0.038		30	n.a	n.a		
BH 4	220	225		0.022		30	n.a	n.a		
BH 4	225	230		0.024		40	n.a	n.a		
BH 4	230	235		**0.058**		60	n.a	n.a	300	0.100
BH 4	235	240		**0.071**		30	n.a	n.a		
BH 4	240	245		**0.102**		40	n.a	n.a		
BH 4	245	250		**0.117**		40	n.a	n.a		
BH 4	250	255		**0.090**		40	n.a	n.a		
BH 4	255	260		**0.077**		40	n.a	n.a		
BH 4	260	265		**0.053**		30	n.a	n.a		
BH 4	265	270		**0.096**		30	n.a	n.a		
BH 4	270	275		**0.053**		30	n.a	n.a		
BH 4	275	280		**0.063**		30	n.a	n.a		
BH 4	280	285		**0.060**		40	n.a	n.a		
BH 4	285	290		**0.077**		40	n.a	n.a		
BH 4	290	295		**0.092**		50	n.a	n.a		
BH 4	295	300		**0.096**		40	n.a	n.a		
BH 4	300	305		**0.068**		30	n.a	n.a		
BH 4	305	310		**0.059**		30	n.a	n.a		
BH 4	310	315		**0.144**		50	n.a	n.a		
BH 4	315	320		**0.065**		50	n.a	n.a		
BH 4	320	325		**0.060**		40	n.a	n.a		
BH 4	325	330		**0.102**		40	n.a	n.a	75	0.113
BH 4	330	335		**0.138**		60	n.a	n.a		
BH 4	335	340		**0.093**		80	n.a	n.a		
BH 4	340	345		**0.090**		50	n.a	n.a		
BH 4	345	350		**0.135**		90	n.a	n.a		
BH 4	350	355		**0.120**		70	n.a	n.a		
BH 4	355	360		**0.122**		60	n.a	n.a		
BH 4	360	365		**0.121**		40	n.a	n.a		
BH 4	365	370		**0.109**		50	n.a	n.a		
BH 4	370	375		**0.115**		50	n.a	n.a		
BH 4	375	380		**0.103**		40	n.a	n.a		
BH 4	380	385		**0.123**		60	n.a	n.a		
BH 4	385	390		**0.124**		70	n.a	n.a		
BH 4	390	395		**0.117**		70	n.a	n.a		
BH 4	395	400		**0.090**		70	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 4	400	405		0.066		50	n.a	n.a		
BH 4	405	410		**0.067**		70	n.a	n.a		
BH 4	410	415		**0.093**		40	n.a	n.a		
BH 4	415	420		0.106		70	n.a	n.a		
BH 4	420	425		0.139		60	n.a	n.a		
BH 4	425	430		0.039		50	n.a	n.a		
BH 4	430	435		**0.057**		60	n.a	n.a		
BH 4	435	440		0.108		30	n.a	n.a		
BH 4	440	445		0.115		60	n.a	n.a		
BH 4	445	450		0.127		50	n.a	n.a		
BH 4	450	455		**0.077**		60	n.a	n.a		
BH 4	455	460		0.162		50	n.a	n.a		
BH 4	460	465		**0.071**		60	n.a	n.a		
BH 4	465	470		**0.094**		70	n.a	n.a		
BH 4	470	475		0.190		50	n.a	n.a		
BH 4	475	480		**0.095**		60	n.a	n.a		
BH 4	480	485		0.159		70	n.a	n.a		
BH 4	485	490		**0.098**		70	n.a	n.a		
BH 4	490	495		0.210		50	n.a	n.a	40	0.116
BH 4	495	500		**0.086**		30	n.a	n.a		
BH 4	500	505		**0.092**		50	n.a	n.a		
BH 4	505	510		**0.070**		50	n.a	n.a		
BH 4	510	515		0.148		70	n.a	n.a		
BH 4	515	520		0.113		30	n.a	n.a		
BH 4	520	525		0.105		70	n.a	n.a		
BH 4	525	530		0.104		70	n.a	n.a		
BH 5	3.5	5		0.160		50	n.a	n.a	46.5	19.538
BH 5	5	10		0.210		30	n.a	n.a		
BH 5	10	15		0.240		30	n.a	n.a		
BH 5	15	20		**0.050**		50	n.a	n.a		
BH 5	20	25		**0.068**		40	n.a	n.a		
BH 5	25	30		**0.076**		n.a	n.a	n.a		
BH 5	30	35		**0.071**		30	n.a	n.a		
BH 5	35	40		0.106		30	n.a	n.a		
BH 5	40	45		**0.093**		60	n.a	n.a		
BH 5	45	50		0.134		50	n.a	n.a		
BH 5	50	55		n.a		60	n.a	n.a		
BH 5	55	61		**0.082**		n.a	n.a	n.a		
BH 5	61	65		n.a		n.a	n.a	n.a		
BH 5	65	70		n.a		n.a	n.a	n.a		
BH 5	70	75		n.a		n.a	n.a	n.a		
BH 5	75	78.8		n.a		n.a	n.a	n.a		
BH 5	78.8	85		0.136		70	n.a	n.a	18.2	0.146
BH 5	85	90		0.153		60	n.a	n.a		
BH 5	90	97		0.149		50	n.a	n.a		
BH 5	97	100		n.a		n.a	n.a	n.a		
BH 5	100	105		n.a		n.a	n.a	n.a		
BH 5	105	110		n.a		n.a	n.a	n.a		
BH 5	110	115		n.a		n.a	n.a	n.a		
BH 5	115	120		n.a		n.a	n.a	n.a		
BH 5	120	125		n.a		n.a	n.a	n.a		
BH 5	125	131.2		**0.051**		60	n.a	n.a		
BH 6	4	5		0.038		12	n.a	n.a		
BH 6	5	10		0.006		11	n.a	n.a		
BH 6	10	15		0.014		14	n.a	n.a		
BH 6	15	20		0.022		13	n.a	n.a		
BH 6	20	25		0.030		12	n.a	n.a		
BH 6	25	30		0.029		12	n.a	n.a		
BH 6	30	35		0.031		10	n.a	n.a		
BH 6	35	40		0.034		9	n.a	n.a		
BH 6	40	45		0.016		11	n.a	n.a		
BH 6	45	50		0.021		14	n.a	n.a		
BH 6	50	55		0.022		14	n.a	n.a		
BH 6	55	60		0.103		13	n.a	n.a		
BH 6	60	65		0.046		12	n.a	n.a		
BH 6	65	70		0.033		12	n.a	n.a		
BH 6	70	75		0.025		13	n.a	n.a		
BH 6	75	80		0.038		14	n.a	n.a		
BH 6	80	85		0.019		14	n.a	n.a		
BH 6	85	90		0.025		13	n.a	n.a		
BH 6	90	95		0.006		13	n.a	n.a		
BH 6	95	100		0.014		14	n.a	n.a		
BH 6	100	105		0.029		13	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 6	105	110		0.112		14	n.a	n.a		
BH 6	110	115		0.024		13	n.a	n.a		
BH 6	115	120		0.031		13	n.a	n.a		
BH 6	120	125		0.035		14	n.a	n.a		
BH 6	125	130		0.029		14	n.a	n.a		
BH 6	130	135		0.018		13	n.a	n.a		
BH 6	135	140		0.032		13	n.a	n.a		
BH 6	140	145		0.010		14	n.a	n.a		
BH 6	145	150		0.021		13	n.a	n.a		
BH 6	150	155		0.012		13	n.a	n.a		
BH 6	155	160		0.012		13	n.a	n.a		
BH 6	160	165		0.020		14	n.a	n.a		
BH 6	165	170		**0.051**		14	n.a	n.a		
BH 6	170	175		0.036		14	n.a	n.a		
BH 6	175	180		0.019		13	n.a	n.a		
BH 6	180	185		0.012		14	n.a	n.a		
BH 6	185	190		0.019		13	n.a	n.a		
BH 6	190	195		0.033		14	n.a	n.a		
BH 6	195	200		0.290		14	n.a	n.a		
BH 6	200	205		0.012		13	n.a	n.a		
BH 6	205	210		0.010		13	n.a	n.a		
BH 6	210	215		0.013		13	n.a	n.a		
BH 6	215	220		0.022		13	n.a	n.a		
BH 6	220	225		0.021		n.a	n.a	n.a		
BH 6	225	230		0.019		n.a	n.a	n.a		
BH 6	230	235		0.028		n.a	n.a	n.a		
BH 6	235	240		0.028		n.a	n.a	n.a		
BH 6	240	245		0.028		n.a	n.a	n.a		
BH 6	245	250		0.024		n.a	n.a	n.a		
BH 6	250	255		**0.063**		n.a	n.a	n.a		
BH 6	255	260		**0.070**		n.a	n.a	n.a		
BH 6	260	265		0.021		n.a	n.a	n.a		
BH 6	265	270		0.009		n.a	n.a	n.a		
BH 6	270	275		0.005		n.a	n.a	n.a		
BH 6	275	280		0.109		n.a	n.a	n.a		
BH 6	280	285		0.030		n.a	n.a	n.a		
BH 6	285	290		0.020		n.a	n.a	n.a		
BH 6	290	295		0.013		n.a	n.a	n.a		
BH 6	295	300		0.033		n.a	n.a	n.a		
BH 6	300	305		0.041		n.a	n.a	n.a		
BH 6	305	310		**0.054**		n.a	n.a	n.a		
BH 6	310	315		0.023		n.a	n.a	n.a		
BH 6	315	320		0.028		n.a	n.a	n.a		
BH 6	320	325		0.021		n.a	n.a	n.a		
BH 6	325	330		0.019		n.a	n.a	n.a		
BH 6	330	331		0.013		n.a	n.a	n.a		
BH 7	4	5		0.016		28	1.25	2045		
BH 7	5	10		0.025		16	n.a	n.a		
BH 7	10	15		0.023		16	2.06	2050		
BH 7	15	20		0.030		16	n.a	n.a		
BH 7	20	25		0.014		14	1.64	2195		
BH 7	25	30		0.033		18	n.a	n.a		
BH 7	30	35		0.002		14	1.14	2215		
BH 7	35	40		0.003		16	n.a	n.a		
BH 7	40	45		0.002		18	0.4	1800		
BH 7	45	50		0.002		13	n.a	n.a		
BH 7	50	55		0.002		14	0.7	2280		
BH 7	55	60		0.002		13	n.a	n.a		
BH 7	60	65		0.003		14	1.04	2300		
BH 7	65	70		0.020		21	n.a	n.a		
BH 7	70	75		0.030		26	2.29	2065		
BH 7	75	80		0.033		16	n.a	n.a		
BH 7	80	85		0.046		29	2.24	2040		
BH 7	85	90		0.103		29	n.a	n.a	65	0.059
BH 7	90	95		0.104		24	1.37	1715		
BH 7	95	100		**0.058**		26	n.a	n.a		
BH 7	100	105		0.034		18	1.31	3200		
BH 7	105	110		0.041		16	n.a	n.a		
BH 7	110	115		**0.051**		24	2.37	3320		
BH 7	115	120		**0.050**		21	n.a	n.a		
BH 7	120	125		**0.053**		28	2.75	3455		
BH 7	125	130		**0.065**		16	n.a	n.a		
BH 7	130	135		0.023		29	1.9	2710		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 7	135	140		**0.088**		26	n.a	n.a		
BH 7	140	145		**0.053**		24	1	3455		
BH 7	145	150		**0.050**		29	n.a	n.a		
BH 7	150	155		0.034		29	0.88	2280		
BH 7	155	160		0.036		14	n.a	n.a		
BH 7	160	165		0.025		21	2.77	2325		
BH 7	165	170		0.033		14	n.a	n.a		
BH 7	170	175		**0.053**		16	1.56	2620		
BH 7	175	180		0.034		18	n.a	n.a		
BH 7	180	185		0.040		29	1.82	2170		
BH 7	185	190		0.040		21	n.a	n.a		
BH 7	190	195		0.044		24	1.51	2115		
BH 7	195	200		0.045		14	n.a	n.a		
BH 7	200	205		**0.054**		n.a	1.78	2660		
BH 7	205	210		**0.062**		n.a	n.a	n.a		
BH 7	210	215		**0.063**		n.a	1.09	3700		
BH 7	215	220		0.095		n.a	n.a	n.a		
BH 7	220	225		0.028		n.a	1	2705		
BH 7	225	230		0.043		n.a	n.a	n.a		
BH 7	230	235		0.048		n.a	2.2	3550		
BH 7	235	240		**0.053**		n.a	n.a	n.a	460	0.148
BH 7	240	245		0.173		n.a	1.07	2090		
BH 7	245	250		0.046		n.a	n.a	n.a		
BH 7	250	255		**0.084**		n.a	0.98	2730		
BH 7	255	260		**0.076**		n.a	n.a	n.a		
BH 7	260	265		0.113		n.a	0.77	2760		
BH 7	265	270		0.043		n.a	n.a	n.a		
BH 7	270	275		**0.055**		n.a	0.65	2065		
BH 7	275	280		0.106		n.a	n.a	n.a		
BH 7	280	285		**0.065**		n.a	0.73	2290		
BH 7	285	290		**0.098**		n.a	n.a	n.a		
BH 7	**290**	**295**		0.300		**n.a**	**0.96**	**2510**	335	0.168
BH 7	**295**	**300**		0.136		**n.a**	**n.a**	**n.a**		
BH 7	**300**	**305**		**0.081**		**n.a**	**0.82**	**3200**		
BH 7	**305**	**310**		0.131		**n.a**	**n.a**	**n.a**		
BH 7	**310**	**315**		0.107		**n.a**	**0.73**	**2550**		
BH 7	**315**	**320**		0.180		**n.a**	**n.a**	**n.a**		
BH 7	**320**	**325**		0.113		**n.a**	**2.11**	**2375**		
BH 7	**325**	**330**		**0.098**		**n.a**	**n.a**	**n.a**		
BH 7	**330**	**335**		0.180		**n.a**	**1.51**	**2735**		
BH 7	**335**	**340**		0.234		**n.a**	**n.a**	**n.a**		
BH 7	**340**	**345**		0.331		**n.a**	**1.23**	**3115**		
BH 7	**345**	**350**		0.103		**n.a**	**n.a**	**n.a**		
BH 7	**350**	**355**		0.119		**20**	**0.71**	**3635**		
BH 7	**355**	**360**		0.218		**28**	**n.a**	**n.a**		
BH 7	**360**	**365**		0.231		**n.a**	**0.42**	**3155**		
BH 7	**365**	**370**		0.151		**n.a**	**n.a**	**n.a**		
BH 7	**370**	**375**		0.168		**n.a**	**0.37**	**2435**		
BH 7	**375**	**380**		0.185		**n.a**	**n.a**	**n.a**		
BH 7	**380**	**385**		0.108		**30.00**	**0.65**	**2775**		
BH 7	**385**	**390**		0.128		**18.00**	**n.a**	**n.a**		
BH 7	**390**	**395**		0.223		**n.a**	**0.59**	**2065**		
BH 7	**395**	**400**		0.184		**n.a**	**n.a**	**n.a**		
BH 7	**400**	**405**		0.152		**n.a**	**0.44**	**1890**		
BH 7	**405**	**410**		0.141		**n.a**	**n.a**	**n.a**		
BH 7	**410**	**415**		0.151		**n.a**	**0.54**	**3250**		
BH 7	**415**	**420**		0.117		**n.a**	**n.a**	**n.a**		
BH 7	**420**	**425**		0.135		**n.a**	**0.3**	**2350**		
BH 7	**425**	**430**		0.118		**n.a**	**n.a**	**n.a**		
BH 7	**430**	**435**		0.172		**n.a**	**0.36**	**2530**		
BH 7	**435**	**440**		0.150		**n.a**	**n.a**	**n.a**		
BH 7	**440**	**445**		0.242		**80**	**0.35**	**2080**		
BH 7	**445**	**450**		0.190		**16**	**n.a**	**n.a**		
BH 7	**450**	**455**		0.170		**30**	**0.27**	**3525**		
BH 7	**455**	**460**		0.205		**30**	**n.a**	**n.a**		
BH 7	**460**	**465**		0.131		**24**	**0.55**	**2125**		
BH 7	**465**	**470**		**0.097**		**28**	**n.a**	**n.a**		
BH 7	**470**	**475**		0.119		**24**	**0.28**	**1710**		
BH 7	**475**	**480**		0.128		**32**	**n.a**	**n.a**		
BH 7	**480**	**485**		0.148		**28**	**0.21**	**1690**		
BH 7	**485**	**490**		0.133		**15**	**n.a**	**n.a**		
BH 7	**490**	**495**		0.173		**22**	**0.68**	**2030**		
BH 7	**495**	**500**		0.146		**32**	**n.a**	**n.a**		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 7	500	505		0.201		32	0.38	2170		
BH 7	505	510		0.198		28	n.a	n.a		
BH 7	510	515		0.227		35	0.29	3625		
BH 7	515	520		0.173		30	n.a	n.a		
BH 7	520	525		0.167		30	0.35	2760		
BH 7	525	530		0.164		32	n.a	n.a		
BH 7	530	535		0.220		30	0.18	1975		
BH 7	535	540		0.174		28	n.a	n.a		
BH 7	540	545		0.132		28	0.31	1740		
BH 7	545	550		0.123		15	n.a	n.a		
BH 7	550	555		0.162		n.a	n.a	n.a		
BH 7	555	560		0.214		n.a	n.a	n.a		
BH 7	560	565		0.154		n.a	n.a	n.a		
BH 7	565	570		0.157		n.a	n.a	n.a		
BH 7	570	575		0.135		n.a	n.a	n.a		
BH 7	575	580		0.149		n.a	n.a	n.a		
BH 7	580	585		0.184		n.a	n.a	n.a		
BH 7	585	590		0.207		n.a	n.a	n.a		
BH 7	590	595		0.222		n.a	n.a	n.a		
BH 7	595	600		0.294		n.a	n.a	n.a		
BH 7	600	605		0.193		n.a	n.a	n.a		
BH 7	605	610		0.121		n.a	n.a	n.a		
BH 7	610	615		0.109		n.a	n.a	n.a		
BH 7	615	620		0.141		n.a	n.a	n.a		
BH 7	620	625		0.151		n.a	n.a	n.a		
BH 7	625	630		0.093		n.a	n.a	n.a		
BH 7	630	635		0.137		n.a	n.a	n.a		
BH 7	635	640		0.100		n.a	n.a	n.a		
BH 7	640	645		0.140		n.a	n.a	n.a		
BH 7	645	650		0.156		n.a	n.a	n.a		
BH 7	650	655		0.088		n.a	n.a	n.a		
BH 7	655	660		0.086		n.a	n.a	n.a		
BH 7	660	665		0.079		n.a	n.a	n.a		
BH 7	665	670		0.095		n.a	n.a	n.a		
BH 7	670	675		0.142		n.a	n.a	n.a		
BH 7	675	680		0.079		n.a	n.a	n.a		
BH 7	680	685		0.091		n.a	n.a	n.a		
BH 7	685	690		0.075		n.a	n.a	n.a		
BH 7	690	695		0.075		n.a	n.a	n.a		
BH 7	695	700		0.045		n.a	n.a	n.a		
BH 7	700	705		0.047		n.a	n.a	n.a		
BH 7	705	710		0.046		n.a	n.a	n.a		
BH 7	710	715		0.053		n.a	n.a	n.a		
BH 7	715	719		0.044		n.a	n.a	n.a		
BH 8	0	5		0.017		n.a	n.a	n.a		
BH 8	5	10		0.023		n.a	n.a	n.a		
BH 8	10	15		0.045		n.a	n.a	n.a		
BH 8	15	20		0.040		n.a	n.a	n.a		
BH 8	20	25		0.056		n.a	n.a	n.a		
BH 8	25	30		0.082		n.a	n.a	n.a		
BH 8	30	32		0.032		n.a	n.a	n.a		
BH 8	32	35		0.048		n.a	n.a	n.a		
BH 8	35	40		0.063		n.a	n.a	n.a	95	0.099
BH 8	40	45		0.070		n.a	n.a	n.a		
BH 8	45	50		0.163		n.a	n.a	n.a		
BH 8	50	55		0.086		n.a	n.a	n.a		
BH 8	55	60		0.100		n.a	n.a	n.a		
BH 8	60	65		0.087		n.a	n.a	n.a		
BH 8	65	70		0.147		n.a	n.a	n.a		
BH 8	70	75		0.176		n.a	n.a	n.a		
BH 8	75	80		0.132		n.a	n.a	n.a		
BH 8	80	85		0.124		n.a	n.a	n.a		
BH 8	85	90		0.090		n.a	n.a	n.a		
BH 8	90	95		0.058		n.a	n.a	n.a		
BH 8	95	100		0.141		n.a	n.a	n.a		
BH 8	100	105		0.070		n.a	n.a	n.a		
BH 8	105	110		0.077		n.a	n.a	n.a		
BH 8	110	115		0.036		n.a	n.a	n.a		
BH 8	115	120		0.071		n.a	n.a	n.a		
BH 8	120	125		0.092		n.a	n.a	n.a		
BH 8	125	130		0.106		n.a	n.a	n.a		
BH 8	130	135		0.046		n.a	n.a	n.a		
BH 8	135	140		0.042		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 8	140	145		0.030		n.a	n.a	n.a		
BH 8	145	150		0.018		n.a	n.a	n.a		
BH 8	150	155		**0.055**		n.a	n.a	n.a		
BH 8	155	160		0.036		n.a	n.a	n.a		
BH 8	160	165		0.014		n.a	n.a	n.a		
BH 8	165	170		**0.071**		n.a	n.a	n.a	155	0.121
BH 8	170	175		**0.053**		n.a	n.a	n.a		
BH 8	175	180		**0.082**		n.a	n.a	n.a		
BH 8	180	185		0.048		n.a	n.a	n.a		
BH 8	185	190		**0.060**		n.a	n.a	n.a		
BH 8	190	195		**0.137**		n.a	n.a	n.a		
BH 8	195	200		**0.061**		n.a	n.a	n.a		
BH 8	200	205		**0.110**		n.a	n.a	n.a	105	0.146
BH 8	205	210		**0.162**		n.a	n.a	n.a		
BH 8	210	215		**0.100**		n.a	n.a	n.a		
BH 8	215	220		**0.098**		n.a	n.a	n.a		
BH 8	220	225		**0.083**		n.a	n.a	n.a		
BH 8	225	230		**0.169**		n.a	n.a	n.a		
BH 8	230	235		**0.190**		n.a	n.a	n.a		
BH 8	235	240		**0.096**		n.a	n.a	n.a		
BH 8	240	245		**0.077**		n.a	n.a	n.a		
BH 8	245	250		**0.073**		n.a	n.a	n.a		
BH 8	250	255		**0.073**		n.a	n.a	n.a		
BH 8	255	260		**0.126**		n.a	n.a	n.a		
BH 8	260	265		**0.118**		n.a	n.a	n.a		
BH 8	265	270		**0.211**		n.a	n.a	n.a		
BH 8	270	275		**0.365**		n.a	n.a	n.a		
BH 8	275	280		**0.199**		n.a	n.a	n.a		
BH 8	280	285		**0.199**		n.a	n.a	n.a		
BH 8	285	290		**0.173**		n.a	n.a	n.a		
BH 8	290	295		**0.125**		n.a	n.a	n.a		
BH 8	295	300		**0.094**		n.a	n.a	n.a		
BH 8	300	305		**0.221**		n.a	n.a	n.a		
BH 8	305	310		**0.064**		n.a	n.a	n.a		
BH 8	310	315		**0.063**		n.a	n.a	n.a		
BH 8	315	320		**0.051**		n.a	n.a	n.a		
BH 8	320	325		0.043		n.a	n.a	n.a		
BH 8	325	330		0.036		n.a	n.a	n.a		
BH 8	330	335		0.032		n.a	n.a	n.a		
BH 8	335	340		0.027		n.a	n.a	n.a		
BH 8	340	345		0.026		n.a	n.a	n.a		
BH 8	345	350		0.017		n.a	n.a	n.a		
BH 8	350	355		0.021		n.a	n.a	n.a		
BH 8	355	360		0.028		n.a	n.a	n.a		
BH 8	360	365		0.028		n.a	n.a	n.a		
BH 8	365	370		0.035		n.a	n.a	n.a		
BH 8	370	375		0.047		n.a	n.a	n.a		
BH 8	375	380		0.014		n.a	n.a	n.a		
BH 8	380	385		0.045		n.a	n.a	n.a		
BH 8	385	390		0.037		n.a	n.a	n.a		
BH 8	390	395		0.024		n.a	n.a	n.a		
BH 8	395	400		0.030		n.a	n.a	n.a		
BH 8	400	405		0.031		n.a	n.a	n.a		
BH 8	405	410		0.026		n.a	n.a	n.a		
BH 8	410	415		0.029		n.a	n.a	n.a		
BH 8	415	420		0.026		n.a	n.a	n.a		
BH 8	420	425		0.038		n.a	n.a	n.a		
BH 8	425	430		0.036		n.a	n.a	n.a		
BH 8	430	435		0.033		n.a	n.a	n.a		
BH 8	435	440		0.028		n.a	n.a	n.a		
BH 8	440	445		0.023		n.a	n.a	n.a		
BH 8	445	450		0.026		n.a	n.a	n.a		
BH 8	450	455		0.019		n.a	n.a	n.a		
BH 8	455	460		0.031		n.a	n.a	n.a		
BH 8	460	465		0.018		n.a	n.a	n.a		
BH 8	465	470		n.a		n.a	n.a	n.a		
BH 8	470	475		n.a		n.a	n.a	n.a		
BH 8	475	480		0.034		n.a	n.a	n.a		
BH 8	480	485		0.025		n.a	n.a	n.a		
BH 8	485	490		0.038		n.a	n.a	n.a		
BH 8	490	495		n.a		n.a	n.a	n.a		
BH 8	495	500		n.a		n.a	n.a	n.a		
BH 8	500	505		n.a		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 8	505	510		n.a		n.a	n.a	n.a		
BH 8	510	515		n.a		n.a	n.a	n.a		
BH 8	515	520		0.079		n.a	n.a	n.a		
BH 8	520	525		0.105		n.a	n.a	n.a		
BH 8	525	530		n.a		n.a	n.a	n.a		
BH 8	530	535		0.005		n.a	n.a	n.a		
BH 8	535	540		0.087		n.a	n.a	n.a		
BH 8	540	545		0.125		n.a	n.a	n.a		
BH 8	545	550		0.063		n.a	n.a	n.a		
BH 8	550	555		0.005		n.a	n.a	n.a		
BH 8	555	560		0.005		n.a	n.a	n.a		
BH 8	560	565		n.a		n.a	n.a	n.a		
BH 8	565	570		n.a		n.a	n.a	n.a		
BH 8	570	575		n.a		n.a	n.a	n.a		
BH 8	575	580		n.a		n.a	n.a	n.a		
BH 8	580	585		n.a		n.a	n.a	n.a		
BH 8	585	590		n.a		n.a	n.a	n.a		
BH 8	590	595		0.286		n.a	n.a	n.a	48	0.166
BH 8	595	600		0.121		n.a	n.a	n.a		
BH 8	600	605		0.135		n.a	n.a	n.a		
BH 8	605	610		0.087		n.a	n.a	n.a		
BH 8	610	615		0.173		n.a	n.a	n.a		
BH 8	615	620		0.198		n.a	n.a	n.a		
BH 8	620	625		0.141		n.a	n.a	n.a		
BH 8	625	630		0.149		n.a	n.a	n.a		
BH 8	630	635		0.171		n.a	n.a	n.a		
BH 8	635	638		0.276		n.a	n.a	n.a		
BH 8-1	0	5		0.021		n.a	n.a	n.a		
BH 8-1	5	10		0.021		n.a	n.a	n.a		
BH 8-1	10	15		0.040		n.a	n.a	n.a		
BH 8-1	15	20		0.047		n.a	n.a	n.a		
BH 8-1	20	25		0.047		n.a	n.a	n.a		
BH 8-1	25	30		0.070		n.a	n.a	n.a	70	0.157
BH 8-1	30	35		0.846		n.a	n.a	n.a		
BH 8-1	35	40		0.186		n.a	n.a	n.a		
BH 8-1	40	45		0.041		n.a	n.a	n.a		
BH 8-1	45	50		0.062		n.a	n.a	n.a		
BH 8-1	50	55		0.068		n.a	n.a	n.a		
BH 8-1	55	60		0.098		n.a	n.a	n.a		
BH 8-1	60	65		0.177		n.a	n.a	n.a		
BH 8-1	65	70		0.130		n.a	n.a	n.a		
BH 8-1	70	75		0.127		n.a	n.a	n.a		
BH 8-1	75	80		0.087		n.a	n.a	n.a		
BH 8-1	80	85		0.116		n.a	n.a	n.a		
BH 8-1	85	90		0.113		n.a	n.a	n.a		
BH 8-1	90	95		0.072		n.a	n.a	n.a		
BH 8-1	95	100		0.023		n.a	n.a	n.a		
BH 8-1	100	105		0.046		n.a	n.a	n.a		
BH 8-1	105	110		0.078		n.a	n.a	n.a		
BH 8-1	110	115		0.038		n.a	n.a	n.a		
BH 8-1	115	120		0.129		n.a	n.a	n.a		
BH 8-1	120	125		0.113		n.a	n.a	n.a		
BH 8-1	125	130		0.058		n.a	n.a	n.a		
BH 8-1	130	135		0.021		n.a	n.a	n.a		
BH 8-1	135	140		0.036		n.a	n.a	n.a		
BH 8-1	140	145		0.040		n.a	n.a	n.a		
BH 8-1	145	150		0.054		n.a	n.a	n.a		
BH 8-1	150	155		0.041		n.a	n.a	n.a		
BH 8-1	155	160		0.058		n.a	n.a	n.a	160	0.101
BH 8-1	160	165		0.090		n.a	n.a	n.a		
BH 8-1	165	170		0.146		n.a	n.a	n.a		
BH 8-1	170	175		0.068		n.a	n.a	n.a		
BH 8-1	175	180		0.067		n.a	n.a	n.a		
BH 8-1	180	185		0.109		n.a	n.a	n.a		
BH 8-1	185	190		0.078		n.a	n.a	n.a		
BH 8-1	190	195		0.084		n.a	n.a	n.a		
BH 8-1	195	200		0.073		n.a	n.a	n.a		
BH 8-1	200	205		0.080		n.a	n.a	n.a		
BH 8-1	205	210		0.116		n.a	n.a	n.a		
BH 8-1	210	215		0.160		n.a	n.a	n.a		
BH 8-1	215	220		0.415		n.a	n.a	n.a		
BH 8-1	220	225		0.165		n.a	n.a	n.a		
BH 8-1	225	230		0.080		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 8-1	230	235		**0.052**		n.a	n.a	n.a		
BH 8-1	235	240		**0.089**		n.a	n.a	n.a		
BH 8-1	240	245		**0.081**		n.a	n.a	n.a		
BH 8-1	245	250		**0.108**		n.a	n.a	n.a		
BH 8-1	250	255		**0.137**		n.a	n.a	n.a		
BH 8-1	255	260		**0.088**		n.a	n.a	n.a		
BH 8-1	260	265		0.044		n.a	n.a	n.a		
BH 8-1	265	270		**0.183**		n.a	n.a	n.a		
BH 8-1	270	275		**0.080**		n.a	n.a	n.a		
BH 8-1	275	280		**0.124**		n.a	n.a	n.a		
BH 8-1	280	285		**0.066**		n.a	n.a	n.a		
BH 8-1	285	290		**0.088**		n.a	n.a	n.a		
BH 8-1	290	295		**0.053**		n.a	n.a	n.a		
BH 8-1	295	300		**0.071**		n.a	n.a	n.a		
BH 8-1	300	305		**0.053**		n.a	n.a	n.a		
BH 8-1	305	310		**0.071**		n.a	n.a	n.a		
BH 8-1	310	315		**0.053**		n.a	n.a	n.a		
BH 8-1	315	320		0.034		n.a	n.a	n.a		
BH 8-1	320	325		0.030		n.a	n.a	n.a		
BH 8-1	325	330		0.020		n.a	n.a	n.a		
BH 8-1	330	335		0.014		n.a	n.a	n.a		
BH 8-1	335	340		0.024		n.a	n.a	n.a		
BH 8-1	340	345		0.025		n.a	n.a	n.a		
BH 8-1	345	350		0.038		n.a	n.a	n.a		
BH 8-1	350	355		0.012		n.a	n.a	n.a		
BH 8-1	355	360		0.024		n.a	n.a	n.a		
BH 8-1	360	365		0.028		n.a	n.a	n.a		
BH 8-1	365	370		0.028		n.a	n.a	n.a		
BH 8-1	370	375		0.020		n.a	n.a	n.a		
BH 8-1	375	380		0.016		n.a	n.a	n.a		
BH 8-1	380	385		0.044		n.a	n.a	n.a		
BH 8-1	385	390		0.022		n.a	n.a	n.a		
BH 8-1	390	395		0.005		n.a	n.a	n.a		
BH 8-1	395	400		0.005		n.a	n.a	n.a		
BH 8-1	400	405		0.005		n.a	n.a	n.a		
BH 8-1	405	410		0.005		n.a	n.a	n.a		
BH 8-1	410	415		0.035		n.a	n.a	n.a		
BH 8-1	415	420		0.041		n.a	n.a	n.a		
BH 8-1	420	425		0.032		n.a	n.a	n.a		
BH 8-1	425	430		0.035		n.a	n.a	n.a		
BH 8-1	430	435		0.027		n.a	n.a	n.a		
BH 8-1	435	440		0.023		n.a	n.a	n.a		
BH 8-1	440	445		0.023		n.a	n.a	n.a		
BH 8-1	445	450		0.015		n.a	n.a	n.a		
BH 8-1	450	455		0.025		n.a	n.a	n.a		
BH 8-1	455	460		0.028		n.a	n.a	n.a		
BH 8-1	460	465		0.040		n.a	n.a	n.a		
BH 8-1	465	470		0.036		n.a	n.a	n.a		
BH 8-1	470	475		0.023		n.a	n.a	n.a		
BH 8-1	475	480		0.035		n.a	n.a	n.a		
BH 8-1	480	485		0.041		n.a	n.a	n.a		
BH 8-1	485	490		0.049		n.a	n.a	n.a		
BH 8-1	490	495		0.035		n.a	n.a	n.a		
BH 8-1	495	500		0.045		n.a	n.a	n.a		
BH 8-1	500	505		**0.053**		n.a	n.a	n.a	370	0.128
BH 8-1	505	510		**0.083**		n.a	n.a	n.a		
BH 8-1	510	515		**0.066**		n.a	n.a	n.a		
BH 8-1	515	520		**0.079**		n.a	n.a	n.a		
BH 8-1	520	525		**0.163**		n.a	n.a	n.a		
BH 8-1	525	530		**0.056**		n.a	n.a	n.a		
BH 8-1	530	535		**0.161**		n.a	n.a	n.a		
BH 8-1	535	540		**0.068**		n.a	n.a	n.a		
BH 8-1	540	545		**0.189**		n.a	n.a	n.a		
BH 8-1	545	550		**0.118**		n.a	n.a	n.a		
BH 8-1	550	555		**0.051**		n.a	n.a	n.a		
BH 8-1	555	560		**0.110**		n.a	n.a	n.a		
BH 8-1	560	565		**0.125**		n.a	n.a	n.a		
BH 8-1	565	570		**0.068**		n.a	n.a	n.a		
BH 8-1	570	575		**0.118**		n.a	n.a	n.a	225	0.153
BH 8-1	575	580		**0.274**		n.a	n.a	n.a		
BH 8-1	580	585		**0.146**		n.a	n.a	n.a		
BH 8-1	585	590		**0.138**		n.a	n.a	n.a		
BH 8-1	590	595		**0.157**		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 8-1	595	600		0.175		n.a	n.a	n.a		
BH 8-1	600	605		0.108		n.a	n.a	n.a		
BH 8-1	605	610		**0.090**		n.a	n.a	n.a		
BH 8-1	610	615		0.154		n.a	n.a	n.a		
BH 8-1	615	620		0.239		n.a	n.a	n.a		
BH 8-1	620	625		0.138		n.a	n.a	n.a		
BH 8-1	625	630		0.130		n.a	n.a	n.a		
BH 8-1	630	635		0.173		n.a	n.a	n.a		
BH 8-1	635	640		0.129		n.a	n.a	n.a		
BH 8-1	640	645		0.128		n.a	n.a	n.a		
BH 8-1	645	650		**0.065**		n.a	n.a	n.a		
BH 8-1	650	655		0.103		n.a	n.a	n.a		
BH 8-1	655	660		**0.063**		n.a	n.a	n.a		
BH 8-1	660	665		0.111		n.a	n.a	n.a		
BH 8-1	665	670		0.107		n.a	n.a	n.a		
BH 8-1	670	675		0.204		n.a	n.a	n.a		
BH 8-1	675	680		0.193		n.a	n.a	n.a		
BH 8-1	680	685		0.126		n.a	n.a	n.a		
BH 8-1	685	690		0.149		n.a	n.a	n.a		
BH 8-1	690	695		0.114		n.a	n.a	n.a		
BH 8-1	695	700		0.113		n.a	n.a	n.a		
BH 8-1	700	705		0.104		n.a	n.a	n.a		
BH 8-1	705	710		0.141		n.a	n.a	n.a		
BH 8-1	710	715		**0.089**		n.a	n.a	n.a		
BH 8-1	715	720		0.111		n.a	n.a	n.a		
BH 8-1	720	725		0.137		n.a	n.a	n.a		
BH 8-1	725	730		0.112		n.a	n.a	n.a		
BH 8-1	730	735		**0.080**		n.a	n.a	n.a		
BH 8-1	735	740		**0.070**		n.a	n.a	n.a		
BH 8-1	740	745		**0.090**		n.a	n.a	n.a		
BH 8-1	745	750		0.000		n.a	n.a	n.a		
BH 8-1	750	755		0.113		n.a	n.a	n.a		
BH 8-1	755	760		0.157		n.a	n.a	n.a		
BH 8-1	760	765		0.156		n.a	n.a	n.a		
BH 8-1	765	770		0.196		n.a	n.a	n.a		
BH 8-1	770	775		0.204		n.a	n.a	n.a		
BH 8-1	775	780		0.176		n.a	n.a	n.a		
BH 8-1	780	785		0.373		n.a	n.a	n.a		
BH 8-1	785	790		0.785		n.a	n.a	n.a		
BH 8-1	790	795		0.156		n.a	n.a	n.a		
BH 8-1	795	800		n.a		n.a	n.a	n.a		
BH 8-1	800	805		**0.091**		n.a	n.a	n.a		
BH 8-1	805	810		**0.081**		n.a	n.a	n.a		
BH 8-1	810	815		**0.079**		n.a	n.a	n.a		
BH 8-1	815	820		0.103		n.a	n.a	n.a		
BH 8-1	820	825		**0.088**		n.a	n.a	n.a		
BH 8-1	825	830		0.049		n.a	n.a	n.a		
BH 8-1	830	835		**0.078**		n.a	n.a	n.a		
BH 8-1	835	840		0.101		n.a	n.a	n.a		
BH 8-1	840	845		**0.069**		n.a	n.a	n.a		
BH 8-1	845	850		0.041		n.a	n.a	n.a		
BH 8-1	850	855		**0.069**		n.a	n.a	n.a		
BH 8-1	855	860		**0.099**		n.a	n.a	n.a		
BH 8-1	860	865		**0.087**		n.a	n.a	n.a		
BH 8-1	865	870		**0.055**		n.a	n.a	n.a		
BH 8-1	870	874		0.042		n.a	n.a	n.a		
BH 9	6	10		0.005		n.a	n.a	n.a		
BH 9	10	15		0.017		n.a	n.a	n.a		
BH 9	15	20		0.014		n.a	n.a	n.a		
BH 9	20	25		0.005		n.a	n.a	n.a		
BH 9	25	30		0.005		n.a	n.a	n.a		
BH 9	30	35		0.014		n.a	n.a	n.a		
BH 9	35	40		0.005		n.a	n.a	n.a		
BH 9	40	45		0.005		n.a	n.a	n.a		
BH 9	45	50		0.010		n.a	n.a	n.a		
BH 9	50	55		0.005		n.a	n.a	n.a		
BH 9	55	60		0.005		n.a	n.a	n.a		
BH 9	60	65		0.013		n.a	n.a	n.a		
BH 9	65	70		0.005		n.a	n.a	n.a		
BH 9	70	75		0.012		n.a	n.a	n.a		
BH 9	75	80		0.022		n.a	n.a	n.a		
BH 9	80	85		0.011		n.a	n.a	n.a		
BH 9	85	90		0.013		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 9	90	95		0.014		n.a	n.a	n.a		
BH 9	95	100		0.017		n.a	n.a	n.a		
BH 9	100	105		0.015		n.a	n.a	n.a		
BH 9	105	110		0.005		n.a	n.a	n.a		
BH 9	110	115		0.005		n.a	n.a	n.a		
BH 9	115	120		0.005		n.a	n.a	n.a		
BH 9	120	125		0.019		n.a	n.a	n.a		
BH 9	125	130		0.005		n.a	n.a	n.a		
BH 9	130	135		0.005		n.a	n.a	n.a		
BH 9	135	140		0.005		n.a	n.a	n.a		
BH 9	140	145		0.005		n.a	n.a	n.a		
BH 9	145	150		0.021		n.a	n.a	n.a		
BH 9	150	155		0.017		n.a	n.a	n.a		
BH 9	155	160		0.019		n.a	n.a	n.a		
BH 9	160	165		0.015		n.a	n.a	n.a		
BH 9	165	170		0.021		n.a	n.a	n.a		
BH 9	170	175		0.012		n.a	n.a	n.a		
BH 9	175	180		0.015		n.a	n.a	n.a		
BH 9	180	185		0.012		n.a	n.a	n.a		
BH 9	185	190		0.005		n.a	n.a	n.a		
BH 9	190	195		0.005		n.a	n.a	n.a		
BH 9	195	200		0.019		n.a	n.a	n.a		
BH 9	200	205		0.017		n.a	n.a	n.a		
BH 9	205	210		0.017		n.a	n.a	n.a		
BH 9	210	215		0.013		n.a	n.a	n.a		
BH 9	215	220		0.012		n.a	n.a	n.a		
BH 9	220	225		0.013		n.a	n.a	n.a		
BH 9	225	230		0.005		n.a	n.a	n.a		
BH 9	230	235		0.011		n.a	n.a	n.a		
BH 9	235	240		0.005		n.a	n.a	n.a		
BH 9	240	245		0.005		n.a	n.a	n.a		
BH 9	245	250		0.030		n.a	n.a	n.a		
BH 9	250	255		0.005		n.a	n.a	n.a		
BH 9	255	260		0.010		n.a	n.a	n.a		
BH 9	260	265		0.015		n.a	n.a	n.a		
BH 9	265	270		0.012		n.a	n.a	n.a		
BH 9	270	275		0.005		n.a	n.a	n.a		
BH 9	275	280		0.010		n.a	n.a	n.a		
BH 9	280	285		0.005		n.a	n.a	n.a		
BH 9	285	290		0.005		n.a	n.a	n.a		
BH 9	290	295		0.005		n.a	n.a	n.a		
BH 9	295	300		0.005		n.a	n.a	n.a		
BH 9	300	305		0.005		n.a	n.a	n.a		
BH 9	305	310		0.005		n.a	n.a	n.a		
BH 9	310	315		0.005		n.a	n.a	n.a		
BH 9	315	320		0.005		n.a	n.a	n.a		
BH 9	320	325		0.005		n.a	n.a	n.a		
BH 9	325	330		0.024		n.a	n.a	n.a		
BH 9	330	335		0.005		n.a	n.a	n.a		
BH 9	335	340		0.013		n.a	n.a	n.a		
BH 9	340	345		0.017		n.a	n.a	n.a		
BH 9	345	350		0.020		n.a	n.a	n.a		
BH 9	350	355		0.005		n.a	n.a	n.a		
BH 9	355	360		0.005		n.a	n.a	n.a		
BH 9	360	365		0.012		n.a	n.a	n.a		
BH 9	365	370		0.014		n.a	n.a	n.a		
BH 9	370	375		0.011		n.a	n.a	n.a		
BH 9	375	380		0.014		n.a	n.a	n.a		
BH 9	380	385		0.014		n.a	n.a	n.a		
BH 9	385	390		0.005		n.a	n.a	n.a		
BH 9	390	395		0.005		n.a	n.a	n.a		
BH 9	395	400		0.005		n.a	n.a	n.a		
BH 9	400	405		0.005		n.a	n.a	n.a		
BH 9	405	410		0.005		n.a	n.a	n.a		
BH 9	410	415		0.005		n.a	n.a	n.a		
BH 9	415	420		0.005		n.a	n.a	n.a		
BH 9	420	425		0.012		n.a	n.a	n.a		
BH 9	425	430		0.015		n.a	n.a	n.a		
BH 9	430	435		0.015		n.a	n.a	n.a		
BH 9	435	440		0.010		n.a	n.a	n.a		
BH 9	440	445		0.005		n.a	n.a	n.a		
BH 9	445	450		0.005		n.a	n.a	n.a		
BH 9	450	455		0.005		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 9	455	460		0.014		n.a	n.a	n.a		
BH 9	460	465		0.005		n.a	n.a	n.a		
BH 9	465	470		0.005		n.a	n.a	n.a		
BH 9	470	475		0.011		n.a	n.a	n.a		
BH 9	475	480		0.005		n.a	n.a	n.a		
BH 9	480	485		0.010		n.a	n.a	n.a		
BH 9	485	490		0.005		n.a	n.a	n.a		
BH 9	490	495		0.010		n.a	n.a	n.a		
BH 9	495	500		0.014		n.a	n.a	n.a		
BH 9	500	505		0.005		n.a	n.a	n.a		
BH 9	505	510		0.012		n.a	n.a	n.a		
BH 9	510	515		0.015		n.a	n.a	n.a		
BH 9	515	520		0.018		n.a	n.a	n.a		
BH 9	520	525		0.040		n.a	n.a	n.a		
BH 9	525	530		0.020		n.a	n.a	n.a		
BH 10	3	7		0.005		n.a	n.a	n.a		
BH 10	7	11		0.005		n.a	n.a	n.a		
BH 10	11	15		0.005		n.a	n.a	n.a		
BH 10	15	19		0.005		n.a	n.a	n.a		
BH 10	19	23		0.021		n.a	n.a	n.a		
BH 10	23	27		0.015		n.a	n.a	n.a		
BH 10	27	30		0.014		n.a	n.a	n.a		
BH 10	30	35		0.040		n.a	n.a	n.a		
BH 10	35	40		0.014		n.a	n.a	n.a		
BH 10	40	45		0.018		n.a	n.a	n.a		
BH 10	45	50		0.021		n.a	n.a	n.a		
BH 10	50	55		0.018		n.a	n.a	n.a		
BH 10	55	60		0.015		n.a	n.a	n.a		
BH 10	60	65		0.043		n.a	n.a	n.a		
BH 10	65	70		**0.066**		n.a	n.a	n.a		
BH 10	70	75		0.031		n.a	n.a	n.a		
BH 10	75	80		0.028		n.a	n.a	n.a		
BH 10	80	85		0.036		n.a	n.a	n.a		
BH 10	85	90		0.023		n.a	n.a	n.a		
BH 10	90	95		0.012		n.a	n.a	n.a		
BH 10	95	100		0.005		n.a	n.a	n.a		
BH 10	100	105		**0.051**		n.a	n.a	n.a		
BH 10	105	110		0.020		n.a	n.a	n.a		
BH 10	110	115		0.102		n.a	n.a	n.a		
BH 10	115	120		0.027		n.a	n.a	n.a		
BH 10	120	125		**0.059**		n.a	n.a	n.a		
BH 10	125	130		0.045		n.a	n.a	n.a		
BH 10	130	135		0.031		n.a	n.a	n.a		
BH 10	135	140		0.046		n.a	n.a	n.a		
BH 10	140	145		0.025		n.a	n.a	n.a		
BH 10	145	150		0.017		n.a	n.a	n.a		
BH 10	150	155		0.040		n.a	n.a	n.a		
BH 10	155	160		0.038		n.a	n.a	n.a		
BH 10	160	165		0.029		n.a	n.a	n.a		
BH 10	165	170		0.041		n.a	n.a	n.a		
BH 10	170	175		0.022		n.a	n.a	n.a		
BH 10	175	180		0.026		n.a	n.a	n.a		
BH 10	180	185		0.040		n.a	n.a	n.a		
BH 10	185	190		0.018		n.a	n.a	n.a		
BH 10	190	195		0.027		n.a	n.a	n.a		
BH 10	195	200		0.034		n.a	n.a	n.a		
BH 10	200	205		0.028		n.a	n.a	n.a		
BH 10	205	210		0.016		n.a	n.a	n.a		
BH 10	210	215		0.021		n.a	n.a	n.a		
BH 10	215	220		0.029		n.a	n.a	n.a		
BH 10	220	225		**0.079**		n.a	n.a	n.a		
BH 10	225	230		**0.057**		n.a	n.a	n.a		
BH 10	230	235		0.031		n.a	n.a	n.a		
BH 10	235	240		0.024		n.a	n.a	n.a		
BH 10	240	245		0.021		n.a	n.a	n.a		
BH 10	245	250		0.015		n.a	n.a	n.a		
BH 10	250	255		0.024		n.a	n.a	n.a		
BH 10	255	260		0.043		n.a	n.a	n.a		
BH 10	260	265		0.029		n.a	n.a	n.a		
BH 10	265	270		0.016		n.a	n.a	n.a		
BH 10	270	275		0.033		n.a	n.a	n.a		
BH 10	275	280		0.036		n.a	n.a	n.a		
BH 10	280	285		0.027		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 10	285	290		0.037		n.a	n.a	n.a		
BH 10	290	295		0.044		n.a	n.a	n.a		
BH 10	295	300		0.036		n.a	n.a	n.a		
BH 10	300	305		0.025		n.a	n.a	n.a		
BH 10	305	310		0.020		n.a	n.a	n.a		
BH 10	310	315		0.037		n.a	n.a	n.a		
BH 10	315	320		0.049		n.a	n.a	n.a		
BH 10	320	325		0.034		n.a	n.a	n.a		
BH 10	325	330		0.028		n.a	n.a	n.a		
BH 10	330	335		0.031		n.a	n.a	n.a		
BH 10	335	340		0.023		n.a	n.a	n.a		
BH 10	340	345		0.049		n.a	n.a	n.a		
BH 10	345	350		0.046		n.a	n.a	n.a		
BH 10	350	355		0.041		n.a	n.a	n.a		
BH 10	355	360		**0.052**		n.a	n.a	n.a		
BH 10	360	365		0.035		n.a	n.a	n.a		
BH 10	365	370		0.025		n.a	n.a	n.a		
BH 10	370	375		**0.098**		n.a	n.a	n.a	245	0.111
BH 10	375	380		**0.060**		n.a	n.a	n.a		
BH 10	380	385		**0.232**		n.a	n.a	n.a		
BH 10	385	390		**0.067**		n.a	n.a	n.a		
BH 10	390	395		**0.084**		n.a	n.a	n.a		
BH 10	395	400		**0.114**		n.a	n.a	n.a		
BH 10	400	405		**0.167**		n.a	n.a	n.a		
BH 10	405	410		**0.086**		n.a	n.a	n.a		
BH 10	410	415		**0.115**		n.a	n.a	n.a		
BH 10	415	420		**0.077**		n.a	n.a	n.a		
BH 10	420	425		**0.065**		n.a	n.a	n.a		
BH 10	425	430		**0.103**		n.a	n.a	n.a	55	0.142
BH 10	430	435		**0.164**		n.a	n.a	n.a		
BH 10	435	440		**0.078**		n.a	n.a	n.a		
BH 10	440	445		**0.144**		n.a	n.a	n.a		
BH 10	445	450		**0.133**		n.a	n.a	n.a		
BH 10	450	455		**0.158**		n.a	n.a	n.a		
BH 10	455	460		**0.150**		n.a	n.a	n.a		
BH 10	460	465		**0.113**		n.a	n.a	n.a		
BH 10	465	470		**0.208**		n.a	n.a	n.a		
BH 10	470	475		**0.189**		n.a	n.a	n.a		
BH 10	475	480		**0.126**		n.a	n.a	n.a		
BH 10	480	485		**0.073**		n.a	n.a	n.a		
BH 10	485	490		**0.063**		n.a	n.a	n.a		
BH 10	490	495		**0.083**		n.a	n.a	n.a		
BH 10	495	500		**0.068**		n.a	n.a	n.a		
BH 10	500	505		**0.228**		n.a	n.a	n.a		
BH 10	505	510		**0.121**		n.a	n.a	n.a		
BH 10	510	515		**0.135**		n.a	n.a	n.a		
BH 10	515	520		**0.091**		n.a	n.a	n.a		
BH 10	520	525		**0.099**		n.a	n.a	n.a		
BH 10	525	530		**0.099**		n.a	n.a	n.a		
BH 10	530	535		**0.121**		n.a	n.a	n.a		
BH 10	535	540		**0.114**		n.a	n.a	n.a		
BH 10	540	545		**0.123**		n.a	n.a	n.a		
BH 10	545	550		**0.155**		n.a	n.a	n.a		
BH 10	550	555		**0.064**		n.a	n.a	n.a		
BH 10	555	560		**0.096**		n.a	n.a	n.a		
BH 10	560	565		**0.097**		n.a	n.a	n.a		
BH 10	565	570		**0.079**		n.a	n.a	n.a		
BH 10	570	575		**0.125**		n.a	n.a	n.a		
BH 10	575	580		**0.056**		n.a	n.a	n.a		
BH 10	580	585		**0.109**		n.a	n.a	n.a		
BH 10	585	590		**0.054**		n.a	n.a	n.a		
BH 10	590	595		**0.122**		n.a	n.a	n.a		
BH 10	595	600		**0.092**		n.a	n.a	n.a		
BH 10	600	605		**0.081**		n.a	n.a	n.a		
BH 10	605	610		**0.059**		n.a	n.a	n.a		
BH 10	610	615		**0.091**		n.a	n.a	n.a		
BH 10	615	620		0.036		n.a	n.a	n.a		
BH 10	620	625		0.028		n.a	n.a	n.a		
BH 10	625	630		0.047		n.a	n.a	n.a		
BH 10	630	635		0.048		n.a	n.a	n.a		
BH 10	635	640		0.045		n.a	n.a	n.a		
BH 10	640	645		0.049		n.a	n.a	n.a		
BH 10	645	650		**0.059**		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 10	650	655		0.047		n.a	n.a	n.a		
BH 10	655	660		0.049		n.a	n.a	n.a		
BH 10	660	665		0.036		n.a	n.a	n.a		
BH 10	665	670		**0.059**		n.a	n.a	n.a		
BH 10	670	675		**0.068**		n.a	n.a	n.a		
BH 10	675	680		**0.055**		n.a	n.a	n.a		
BH 10	680	685		0.036		n.a	n.a	n.a		
BH 10	685	690		0.125		n.a	n.a	n.a		
BH 10	690	695		0.032		n.a	n.a	n.a		
BH 10	695	700		0.043		n.a	n.a	n.a		
BH 10	700	705		0.047		n.a	n.a	n.a		
BH 10	705	710		**0.092**		n.a	n.a	n.a	145	0.103
BH 10	710	715		0.118		n.a	n.a	n.a		
BH 10	715	720		**0.072**		n.a	n.a	n.a		
BH 10	720	725		**0.073**		n.a	n.a	n.a		
BH 10	725	730		**0.086**		n.a	n.a	n.a		
BH 10	730	735		**0.064**		n.a	n.a	n.a		
BH 10	735	740		0.116		n.a	n.a	n.a	50	0.124
BH 10	740	745		0.113		n.a	n.a	n.a		
BH 10	745	750		0.119		n.a	n.a	n.a		
BH 10	750	755		0.104		n.a	n.a	n.a		
BH 10	755	760		0.117		n.a	n.a	n.a		
BH 10	760	765		0.236		n.a	n.a	n.a		
BH 10	765	770		0.132		n.a	n.a	n.a		
BH 10	770	775		**0.087**		n.a	n.a	n.a		
BH 10	775	780		0.118		n.a	n.a	n.a		
BH 10	780	785		**0.094**		n.a	n.a	n.a		
BH 10	785	790		0.024		n.a	n.a	n.a		
BH 10	790	795		0.106		n.a	n.a	n.a		
BH 10	795	800		0.033		n.a	n.a	n.a		
BH 10	800	805		**0.073**		n.a	n.a	n.a		
BH 10	805	810		0.107		n.a	n.a	n.a		
BH 10	810	815		0.106		n.a	n.a	n.a		
BH 10	815	820		**0.076**		n.a	n.a	n.a		
BH 10	820	825		**0.051**		n.a	n.a	n.a		
BH 10	825	830		0.108		n.a	n.a	n.a		
BH 10	830	835		0.123		n.a	n.a	n.a		
BH 10	835	840		0.130		n.a	n.a	n.a		
BH 10	840	845		0.219		n.a	n.a	n.a		
BH 10	845	850		**0.096**		n.a	n.a	n.a		
BH 10	850	855		0.023		n.a	n.a	n.a		
BH 10	855	860		0.028		n.a	n.a	n.a		
BH 10	860	865		0.031		n.a	n.a	n.a		
BH 10	865	870		0.029		n.a	n.a	n.a		
BH 10	870	875		**0.078**		n.a	n.a	n.a		
BH 10	875	880		0.015		n.a	n.a	n.a		
BH 10	880	880.6		0.043		n.a	n.a	n.a		
BH 13	11.8	15		0.012		n.a	n.a	n.a		
BH 13	15	20		0.021		n.a	n.a	n.a		
BH 13	20	25		0.005		n.a	n.a	n.a		
BH 13	25	30		0.005		n.a	n.a	n.a		
BH 13	30	35		**0.059**		n.a	n.a	n.a		
BH 13	35	40		0.042		n.a	n.a	n.a		
BH 13	40	45		0.028		n.a	n.a	n.a		
BH 13	45	50		0.021		n.a	n.a	n.a		
BH 13	50	55		0.029		n.a	n.a	n.a		
BH 13	55	60		0.043		n.a	n.a	n.a		
BH 13	60	65		0.034		n.a	n.a	n.a		
BH 13	65	70		0.039		n.a	n.a	n.a		
BH 13	70	75		0.101		n.a	n.a	n.a	80	0.097
BH 13	75	80		0.049		n.a	n.a	n.a		
BH 13	80	85		0.113		n.a	n.a	n.a		
BH 13	85	90		0.047		n.a	n.a	n.a		
BH 13	90	95		0.149		n.a	n.a	n.a		
BH 13	95	100		0.021		n.a	n.a	n.a		
BH 13	100	105		0.102		n.a	n.a	n.a		
BH 13	105	110		0.235		n.a	n.a	n.a		
BH 13	110	115		0.107		n.a	n.a	n.a		
BH 13	115	120		**0.085**		n.a	n.a	n.a		
BH 13	120	125		0.103		n.a	n.a	n.a		
BH 13	125	130		**0.055**		n.a	n.a	n.a		
BH 13	130	135		**0.097**		n.a	n.a	n.a		
BH 13	135	140		**0.072**		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 13	140	145		0.158		n.a	n.a	n.a		
BH 13	145	150		**0.052**		n.a	n.a	n.a		
BH 13	150	155		0.049		n.a	n.a	n.a		
BH 13	155	160		0.041		n.a	n.a	n.a		
BH 13	160	165		0.024		n.a	n.a	n.a		
BH 13	165	170		0.015		n.a	n.a	n.a		
BH 13	170	175		0.022		n.a	n.a	n.a		
BH 13	175	180		0.040		n.a	n.a	n.a		
BH 13	180	185		0.023		n.a	n.a	n.a		
BH 13	185	190		0.023		n.a	n.a	n.a		
BH 13	190	195		0.027		n.a	n.a	n.a		
BH 13	195	200		0.032		n.a	n.a	n.a		
BH 13	200	205		0.038		n.a	n.a	n.a		
BH 13	205	210		0.048		n.a	n.a	n.a		
BH 13	210	215		0.047		n.a	n.a	n.a		
BH 13	215	220		**0.059**		n.a	n.a	n.a		
BH 13	220	225		0.033		n.a	n.a	n.a		
BH 13	225	230		**0.078**		n.a	n.a	n.a		
BH 13	230	235		0.131		n.a	n.a	n.a		
BH 13	235	240		0.024		n.a	n.a	n.a		
BH 13	240	245		0.022		n.a	n.a	n.a		
BH 13	245	250		0.027		n.a	n.a	n.a		
BH 13	250	255		0.023		n.a	n.a	n.a		
BH 13	255	260		0.038		n.a	n.a	n.a		
BH 13	260	265		**0.072**		n.a	n.a	n.a		
BH 13	265	270		0.020		n.a	n.a	n.a		
BH 13	270	275		0.024		n.a	n.a	n.a		
BH 13	275	280		0.017		n.a	n.a	n.a		
BH 13	280	285		0.028		n.a	n.a	n.a		
BH 13	285	290		0.015		n.a	n.a	n.a		
BH 13	290	295		0.026		n.a	n.a	n.a		
BH 13	295	300		0.016		n.a	n.a	n.a		
BH 13	300	305		0.030		n.a	n.a	n.a		
BH 13	305	310		0.012		n.a	n.a	n.a		
BH 13	310	315		0.023		n.a	n.a	n.a		
BH 13	315	320		0.014		n.a	n.a	n.a		
BH 13	320	325		**0.055**		n.a	n.a	n.a		
BH 13	325	330		**0.052**		n.a	n.a	n.a		
BH 13	330	335		0.016		n.a	n.a	n.a		
BH 13	335	340		0.037		n.a	n.a	n.a		
BH 13	340	345		0.023		n.a	n.a	n.a		
BH 13	345	350		0.015		n.a	n.a	n.a		
BH 14	5	10		0.005		n.a	n.a	n.a		
BH 14	10	15		0.011		n.a	n.a	n.a		
BH 14	15	20		0.018		n.a	n.a	n.a		
BH 14	20	25		0.012		n.a	n.a	n.a		
BH 14	25	30		0.040		n.a	n.a	n.a		
BH 14	30	35		0.013		n.a	n.a	n.a		
BH 14	35	40		0.014		n.a	n.a	n.a		
BH 14	40	45		0.025		n.a	n.a	n.a		
BH 14	45	50		0.024		n.a	n.a	n.a		
BH 14	50	55		0.034		n.a	n.a	n.a		
BH 14	55	60		0.012		n.a	n.a	n.a		
BH 14	60	65		0.017		n.a	n.a	n.a		
BH 14	65	70		0.049		n.a	n.a	n.a		
BH 14	70	75		0.015		n.a	n.a	n.a		
BH 14	75	80		0.025		n.a	n.a	n.a		
BH 14	80	85		0.042		n.a	n.a	n.a		
BH 14	85	90		**0.062**		n.a	n.a	n.a		
BH 14	90	95		0.038		n.a	n.a	n.a		
BH 14	95	100		0.040		n.a	n.a	n.a		
BH 14	100	105		0.102		n.a	n.a	n.a	605	0.193
BH 14	105	110		**0.083**		n.a	n.a	n.a		
BH 14	110	115		**0.058**		n.a	n.a	n.a		
BH 14	115	120		0.031		n.a	n.a	n.a		
BH 14	120	125		0.028		n.a	n.a	n.a		
BH 14	125	130		**0.060**		n.a	n.a	n.a		
BH 14	130	135		0.102		n.a	n.a	n.a		
BH 14	135	140		**0.090**		n.a	n.a	n.a		
BH 14	140	145		**0.093**		n.a	n.a	n.a		
BH 14	145	150		0.034		n.a	n.a	n.a		
BH 14	150	155		0.048		n.a	n.a	n.a		
BH 14	155	160		0.043		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 14	160	165		**0.090**		n.a	n.a	n.a		
BH 14	165	170		**0.061**		n.a	n.a	n.a		
BH 14	170	175		0.046		n.a	n.a	n.a		
BH 14	175	180		**0.063**		n.a	n.a	n.a	530	0.212
BH 14	180	185		0.114		n.a	n.a	n.a		
BH 14	185	190		0.121		n.a	n.a	n.a		
BH 14	190	195		**0.100**		n.a	n.a	n.a		
BH 14	195	200		**0.087**		n.a	n.a	n.a		
BH 14	200	205		0.163		n.a	n.a	n.a		
BH 14	205	210		0.163		n.a	n.a	n.a		
BH 14	210	215		**0.094**		n.a	n.a	n.a		
BH 14	215	220		0.159		n.a	n.a	n.a		
BH 14	220	225		0.125		n.a	n.a	n.a		
BH 14	225	230		0.146		n.a	n.a	n.a		
BH 14	230	235		0.198		n.a	n.a	n.a		
BH 14	235	240		0.138		n.a	n.a	n.a		
BH 14	240	245		0.142		n.a	n.a	n.a		
BH 14	245	250		0.113		n.a	n.a	n.a		
BH 14	250	255		**0.100**		n.a	n.a	n.a		
BH 14	255	260		0.143		n.a	n.a	n.a		
BH 14	260	265		**0.096**		n.a	n.a	n.a		
BH 14	265	270		0.122		n.a	n.a	n.a		
BH 14	270	275		0.131		n.a	n.a	n.a		
BH 14	275	280		0.173		n.a	n.a	n.a		
BH 14	280	285		0.111		n.a	n.a	n.a		
BH 14	285	290		0.125		n.a	n.a	n.a		
BH 14	290	295		0.106		n.a	n.a	n.a		
BH 14	295	300		0.240		n.a	n.a	n.a		
BH 14	300	305		0.200		n.a	n.a	n.a		
BH 14	305	310		0.132		n.a	n.a	n.a		
BH 14	310	315		0.129		n.a	n.a	n.a		
BH 14	315	320		0.110		n.a	n.a	n.a		
BH 14	320	325		0.203		n.a	n.a	n.a		
BH 14	325	330		0.127		n.a	n.a	n.a		
BH 14	330	335		0.188		n.a	n.a	n.a		
BH 14	335	340		0.227		n.a	n.a	n.a		
BH 14	340	345		0.201		n.a	n.a	n.a		
BH 14	345	350		0.142		n.a	n.a	n.a		
BH 14	350	355		0.295		n.a	n.a	n.a		
BH 14	355	360		n.a		n.a	n.a	n.a		
BH 14	360	365		0.136		n.a	n.a	n.a		
BH 14	365	370		0.203		n.a	n.a	n.a		
BH 14	370	375		0.196		n.a	n.a	n.a		
BH 14	375	380		0.240		n.a	n.a	n.a		
BH 14	380	385		0.197		n.a	n.a	n.a		
BH 14	385	390		0.461		n.a	n.a	n.a		
BH 14	390	395		0.299		n.a	n.a	n.a		
BH 14	395	400		0.192		n.a	n.a	n.a		
BH 14	400	405		0.198		n.a	n.a	n.a		
BH 14	405	410		0.218		n.a	n.a	n.a		
BH 14	410	415		0.153		n.a	n.a	n.a		
BH 14	415	420		0.251		n.a	n.a	n.a		
BH 14	420	425		0.234		n.a	n.a	n.a		
BH 14	425	430		0.224		n.a	n.a	n.a		
BH 14	430	435		0.411		n.a	n.a	n.a		
BH 14	435	440		0.272		n.a	n.a	n.a		
BH 14	440	445		0.207		n.a	n.a	n.a		
BH 14	445	450		0.170		n.a	n.a	n.a		
BH 14	450	455		0.273		n.a	n.a	n.a		
BH 14	455	460		0.233		n.a	n.a	n.a		
BH 14	460	465		0.280		n.a	n.a	n.a		
BH 14	465	470		0.427		n.a	n.a	n.a		
BH 14	470	475		0.233		n.a	n.a	n.a		
BH 14	475	480		0.235		n.a	n.a	n.a		
BH 14	480	485		0.247		n.a	n.a	n.a		
BH 14	485	490		0.204		n.a	n.a	n.a		
BH 14	490	495		0.258		n.a	n.a	n.a		
BH 14	495	500		0.245		n.a	n.a	n.a		
BH 14	500	505		0.266		n.a	n.a	n.a		
BH 14	505	510		0.256		n.a	n.a	n.a		
BH 14	510	515		0.257		n.a	n.a	n.a		
BH 14	515	520		0.207		n.a	n.a	n.a		
BH 14	520	525		0.139		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 14	525	530		0.221		n.a	n.a	n.a		
BH 14	530	535		0.218		n.a	n.a	n.a		
BH 14	535	540		0.155		n.a	n.a	n.a		
BH 14	540	545		0.235		n.a	n.a	n.a		
BH 14	545	550		0.129		n.a	n.a	n.a		
BH 14	550	555		0.134		n.a	n.a	n.a		
BH 14	555	560		0.162		n.a	n.a	n.a		
BH 14	560	565		0.123		n.a	n.a	n.a		
BH 14	565	570		0.228		n.a	n.a	n.a		
BH 14	570	575		0.170		n.a	n.a	n.a		
BH 14	575	580		0.151		n.a	n.a	n.a		
BH 14	580	585		0.179		n.a	n.a	n.a		
BH 14	585	590		0.275		n.a	n.a	n.a		
BH 14	590	595		0.252		n.a	n.a	n.a		
BH 14	595	600		0.190		n.a	n.a	n.a		
BH 14	600	605		0.156		n.a	n.a	n.a		
BH 14	605	610		0.214		n.a	n.a	n.a		
BH 14	610	615		0.237		n.a	n.a	n.a		
BH 14	615	620		0.380		n.a	n.a	n.a		
BH 14	620	625		0.383		n.a	n.a	n.a		
BH 14	625	630		0.439		n.a	n.a	n.a		
BH 14	630	635		0.230		n.a	n.a	n.a		
BH 14	635	640		0.324		n.a	n.a	n.a		
BH 14	640	645		0.338		n.a	n.a	n.a		
BH 14	645	650		0.193		n.a	n.a	n.a		
BH 14	650	655		0.219		n.a	n.a	n.a		
BH 14	655	660		0.335		n.a	n.a	n.a		
BH 14	660	665		0.208		n.a	n.a	n.a		
BH 14	665	670		0.223		n.a	n.a	n.a		
BH 14	670	675		0.246		n.a	n.a	n.a		
BH 14	675	680		0.228		n.a	n.a	n.a		
BH 14	680	685		0.215		n.a	n.a	n.a		
BH 14	685	690		0.385		n.a	n.a	n.a		
BH 14	690	695		0.347		n.a	n.a	n.a		
BH 14	695	700		0.325		n.a	n.a	n.a		
BH 14	700	705		0.573		n.a	n.a	n.a		
BH 14	705	710		**0.058**		n.a	n.a	n.a		
BH 14	710	715		0.005		n.a	n.a	n.a		
BH 14	715	720		0.042		n.a	n.a	n.a		
BH 14	720	725		**0.059**		n.a	n.a	n.a		
BH 14	725	730		**0.063**		n.a	n.a	n.a		
BH 14	730	735		0.011		n.a	n.a	n.a		
BH 14	735	740		0.013		n.a	n.a	n.a		
BH 14	740	745		0.010		n.a	n.a	n.a		
BH 14	745	750		0.005		n.a	n.a	n.a		
BH 14	750	755		0.005		n.a	n.a	n.a		
BH 15	15	20	100432	0.011	65.4	13.5	n.a	n.a		
BH 15	20	25	100433	0.012	74.9	16.2	n.a	n.a		
BH 15	25	30	100434	0.009	53.8	21.1	n.a	n.a		
BH 15	30	35	100435	0.009	55	15.2	n.a	n.a		
BH 15	35	40	100436	0.009	56	12	n.a	n.a		
BH 15	40	45	100437	0.012	70.3	42.6	n.a	n.a		
BH 15	75	80	100438	0.004	21.5	29.2	n.a	n.a		
BH 15	105	110	100439	0.005	28.2	17.3	n.a	n.a		
BH 15	165	170	100440	0.010	57.3	14.9	n.a	n.a		
BH 16	6.4	10		0.005		n.a	n.a	n.a		
BH 16	10	15		0.005		n.a	n.a	n.a		
BH 16	15	20		0.005		n.a	n.a	n.a		
BH 16	20	25		0.013		n.a	n.a	n.a		
BH 16	25	30		0.025		n.a	n.a	n.a		
BH 16	30	35		**0.062**		n.a	n.a	n.a		
BH 16	35	40		0.027		n.a	n.a	n.a		
BH 16	40	45		0.011		n.a	n.a	n.a		
BH 16	45	50		0.005		n.a	n.a	n.a		
BH 16	50	55		0.005		n.a	n.a	n.a		
BH 16	55	60		0.010		n.a	n.a	n.a		
BH 16	60	65		0.005		n.a	n.a	n.a		
BH 16	65	70		0.005		n.a	n.a	n.a		
BH 16	70	75		0.005		n.a	n.a	n.a		
BH 16	75	80		0.005		n.a	n.a	n.a		
BH 16	80	85		0.005		n.a	n.a	n.a		
BH 16	85	90		0.005		n.a	n.a	n.a		
BH 16	90	95		0.005		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 16	95	100		0.005		n.a	n.a	n.a		
BH 16	100	105		0.005		n.a	n.a	n.a		
BH 16	105	110		0.005		n.a	n.a	n.a		
BH 16	110	115		0.005		n.a	n.a	n.a		
BH 16	115	120		0.005		n.a	n.a	n.a		
BH 16	120	125		0.005		n.a	n.a	n.a		
BH 16	125	130		0.005		n.a	n.a	n.a		
BH 16	130	135		0.005		n.a	n.a	n.a		
BH 16	135	140		0.005		n.a	n.a	n.a		
BH 16	140	145		0.005		n.a	n.a	n.a		
BH 16	145	150		0.005		n.a	n.a	n.a		
BH 16	150	155		0.005		n.a	n.a	n.a		
BH 16	155	160		0.005		n.a	n.a	n.a		
BH 16	160	165		0.005		n.a	n.a	n.a		
BH 16	165	170		0.005		n.a	n.a	n.a		
BH 16	170	175		0.005		n.a	n.a	n.a		
BH 16	175	180		0.005		n.a	n.a	n.a		
BH 16	180	185		0.005		n.a	n.a	n.a		
BH 16	185	190		0.015		n.a	n.a	n.a		
BH 16	190	195		0.005		n.a	n.a	n.a		
BH 16	195	200		0.005		n.a	n.a	n.a		
BH 16	200	202.2		0.005		n.a	n.a	n.a		
BH 17	3	5		0.011		n.a	n.a	n.a		
BH 17	5	10		0.022		n.a	n.a	n.a		
BH 17	10	15		0.010		n.a	n.a	n.a		
BH 17	15	20		0.013		n.a	n.a	n.a		
BH 17	20	25		0.005		n.a	n.a	n.a		
BH 17	25	30		0.013		n.a	n.a	n.a		
BH 17	30	35		0.014		n.a	n.a	n.a		
BH 17	35	40		0.027		n.a	n.a	n.a		
BH 17	40	45		0.019		n.a	n.a	n.a		
BH 17	45	50		0.013		n.a	n.a	n.a		
BH 17	50	55		0.024		n.a	n.a	n.a		
BH 17	55	60		0.020		n.a	n.a	n.a		
BH 17	60	65		0.015		n.a	n.a	n.a		
BH 17	65	70		0.028		n.a	n.a	n.a		
BH 17	70	75		0.020		n.a	n.a	n.a		
BH 17	75	80		0.030		n.a	n.a	n.a		
BH 17	80	85		0.019		n.a	n.a	n.a		
BH 17	85	90		0.032		n.a	n.a	n.a		
BH 17	90	95		0.005		n.a	n.a	n.a		
BH 17	95	100		0.020		n.a	n.a	n.a		
BH 17	100	100.3		0.025		n.a	n.a	n.a		
BH 18	5	10		0.125		n.a	n.a	n.a	120	0.156
BH 18	10	15		0.165		n.a	n.a	n.a		
BH 18	15	20		0.174		n.a	n.a	n.a		
BH 18	20	25		0.317		n.a	n.a	n.a		
BH 18	25	30		0.243		n.a	n.a	n.a		
BH 18	30	35		0.232		n.a	n.a	n.a		
BH 18	35	40		0.379		n.a	n.a	n.a		
BH 18	40	45		0.193		n.a	n.a	n.a		
BH 18	45	50		0.107		n.a	n.a	n.a		
BH 18	50	55		0.196		n.a	n.a	n.a		
BH 18	55	60		**0.057**		n.a	n.a	n.a		
BH 18	60	65		**0.082**		n.a	n.a	n.a		
BH 18	65	70		0.134		n.a	n.a	n.a		
BH 18	70	75		0.113		n.a	n.a	n.a		
BH 18	75	80		0.117		n.a	n.a	n.a		
BH 18	80	85		**0.089**		n.a	n.a	n.a		
BH 18	85	90		**0.100**		n.a	n.a	n.a		
BH 18	90	95		0.182		n.a	n.a	n.a		
BH 18	95	100		0.119		n.a	n.a	n.a		
BH 18	100	105		0.132		n.a	n.a	n.a		
BH 18	105	110		0.203		n.a	n.a	n.a		
BH 18	110	115		0.015		n.a	n.a	n.a		
BH 18	115	120		0.155		n.a	n.a	n.a		
BH 18	120	125		0.105		n.a	n.a	n.a		
BH 18	125	130		0.028		n.a	n.a	n.a		
BH 18	130	135		0.130		n.a	n.a	n.a		
BH 18	135	140		0.041		n.a	n.a	n.a		
BH 18	140	141.7		0.005		n.a	n.a	n.a		
BH 19	5	10		0.039		n.a	n.a	n.a		
BH 19	10	15		0.260		n.a	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 19	15	20		0.011		n.a	n.a	n.a		
BH 19	20	25		0.013		n.a	n.a	n.a		
BH 19	25	30		0.034		n.a	n.a	n.a		
BH 19	30	35		**0.060**		n.a	n.a	n.a		
BH 19	35	40		**0.148**		n.a	n.a	n.a		
BH 19	40	45		0.032		n.a	n.a	n.a		
BH 19	45	50		**0.086**		n.a	n.a	n.a		
BH 19	50	55		**0.060**		n.a	n.a	n.a		
BH 19	55	60		0.042		n.a	n.a	n.a		
BH 19	60	65		0.015		n.a	n.a	n.a		
BH 19	65	70		0.015		n.a	n.a	n.a		
BH 19	70	75		0.018		n.a	n.a	n.a		
BH 19	75	80		0.005		n.a	n.a	n.a		
BH 19	80	85		0.017		n.a	n.a	n.a		
BH 19	85	90		0.018		n.a	n.a	n.a		
BH 19	90	95		0.026		n.a	n.a	n.a		
BH 20	5	10		0.045		n.a	n.a	n.a		
BH 20	10	15		0.011		n.a	n.a	n.a		
BH 20	15	20		**0.090**		n.a	n.a	n.a		
BH 20	20	25		0.029		n.a	n.a	n.a		
BH 20	25	30		0.013		n.a	n.a	n.a		
BH 20	30	35		0.014		n.a	n.a	n.a		
BH 20	35	40		0.025		n.a	n.a	n.a		
BH 20	40	45		0.034		n.a	n.a	n.a		
BH 20	45	50		0.031		n.a	n.a	n.a		
BH 20	50	55		0.045		n.a	n.a	n.a		
BH 20	55	60		**0.071**		n.a	n.a	n.a	105	0.100
BH 20	60	65		**0.087**		n.a	n.a	n.a		
BH 20	65	70		**0.106**		n.a	n.a	n.a		
BH 20	70	75		**0.091**		n.a	n.a	n.a		
BH 20	75	80		**0.112**		n.a	n.a	n.a		
BH 20	80	85		**0.080**		n.a	n.a	n.a		
BH 20	85	90		**0.078**		n.a	n.a	n.a		
BH 20	90	95		**0.168**		n.a	n.a	n.a		
BH 20	95	100		**0.105**		n.a	n.a	n.a		
BH 20	100	105		**0.095**		n.a	n.a	n.a		
BH 20	105	110		**0.124**		n.a	n.a	n.a		
BH 20	110	115		**0.085**		n.a	n.a	n.a		
BH 20	115	120		**0.083**		n.a	n.a	n.a		
BH 20	120	125		**0.092**		n.a	n.a	n.a		
BH 20	125	130		**0.067**		n.a	n.a	n.a		
BH 20	130	135		**0.074**		n.a	n.a	n.a		
BH 20	135	140		**0.116**		n.a	n.a	n.a		
BH 20	140	145		**0.131**		n.a	n.a	n.a		
BH 20	145	150		**0.109**		n.a	n.a	n.a		
BH 20	150	155		**0.113**		n.a	n.a	n.a		
BH 20	155	160		**0.121**		n.a	n.a	n.a		
BH 21	15	20	100417	0.014	86.1	10.1	n.a	n.a		
BH 21	20	25	100418	0.009	52.5	12.8	n.a	n.a		
BH 21	25	30	100419	0.009	52.5	13.7	n.a	n.a		
BH 21	30	35	100420	0.011	65.1	11.8	n.a	n.a		
BH 21	35	40	100421	0.012	71.2	27.5	n.a	n.a		
BH 21	40	45	100422	0.007	44.4	16.8	n.a	n.a		
BH 21	45	50	100423	0.006	38.3	13.5	n.a	n.a		
BH 21	50	55	100424	0.010	62.9	15.6	n.a	n.a		
BH 21	55	60	100425	0.006	36.1	8.1	n.a	n.a		
BH 21	220	225	100426	0.005	31.3	7.3	n.a	n.a		
BH 21	225	230	100427	0.007	43	8.6	n.a	n.a		
BH 21	230	235	100428	0.003	19.85	12.4	n.a	n.a		
BH 21	235	240	100429	0.003	15.95	6.3	n.a	n.a		
BH 21	240	245	100430	0.011	65	8.5	n.a	n.a		
BH 21	245	250	100431	0.010	60	15.5	n.a	n.a		
BH 22	110	115	100001	0.031	189	36.2	n.a	n.a		
BH 22	115	120	100002	0.011	68	15.3	n.a	n.a		
BH 22	120	125	100003	0.033	198.5	19.5	n.a	n.a		
BH 22	125	130	100004	0.008	51.1	15.2	n.a	n.a		
BH 22	130	135	100005	0.020	120.5	34.8	n.a	n.a		
BH 22	135	140	100006	0.018	106.5	14.5	n.a	n.a		
BH 22	140	145	100007	0.008	45.6	16.1	n.a	n.a		
BH 22	145	150	100008	0.022	135.5	18.3	n.a	n.a		
BH 22	150	155	100009	**0.157**	946	19.1	n.a	n.a		
BH 22	155	160	100010	0.010	60.1	17.5	n.a	n.a		
BH 22	160	165	100011	0.021	126.5	12.6	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 22	165	170	100012	**0.076**	455	11.3	n.a	n.a		
BH 22	170	175	100013	**0.076**	458	17	n.a	n.a		
BH 22	175	180	100014	0.020	117.5	22.9	n.a	n.a		
BH 22	180	185	100015	0.007	43.2	12	n.a	n.a		
BH 22	185	190	100016	0.017	101	12.2	n.a	n.a		
BH 22	190	195	100017	0.015	89.5	13	n.a	n.a		
BH 22	195	200	100018	0.004	21.7	15.2	n.a	n.a		
BH 22	200	205	100019	0.014	86.3	13.2	n.a	n.a		
BH 22	205	210	100020	0.015	89.7	13.5	n.a	n.a		
BH 22	210	215	100021	0.008	49.4	11	n.a	n.a		
BH 22	215	220	100022	0.017	103	12.3	n.a	n.a		
BH 22	220	225	100023	0.031	188	21.7	n.a	n.a		
BH 22	225	230	100024	0.013	78.1	13.4	n.a	n.a		
BH 22	230	235	100025	0.017	103.5	13.2	n.a	n.a		
BH 22	235	240	100026	0.021	124.5	20.6	n.a	n.a		
BH 22	240	245	100027	0.008	49.6	12.5	n.a	n.a		
BH 22	245	250	100028	0.005	31.1	9.9	n.a	n.a		
BH 22	250	255	100029	0.012	73.6	9.9	n.a	n.a		
BH 22	255	260	100030	0.018	106	11.5	n.a	n.a		
BH 22	260	265	100031	0.013	80.7	8.8	n.a	n.a		
BH 22	265	270	100032	0.013	79.3	8.9	n.a	n.a		
BH 22	270	275	100033	0.041	244	14.9	n.a	n.a		
BH 22	275	280	100034	0.009	54.8	10.2	n.a	n.a		
BH 22	280	285	100035	0.025	150.5	6.8	n.a	n.a		
BH 22	285	290	100036	0.022	134	7.9	n.a	n.a		
BH 22	290	295	100037	0.004	25.8	6.6	n.a	n.a		
BH 22	295	300	100038	0.012	74.9	6.9	n.a	n.a		
BH 22	300	305	100039	0.008	49.6	6.2	n.a	n.a		
BH 22	305	310	100040	0.006	35.8	6.8	n.a	n.a		
BH 22	310	315	100041	0.008	50.9	5.6	n.a	n.a		
BH 22	315	320	100042	0.008	47.6	9.1	n.a	n.a		
BH 22	320	325	100043	0.017	100.5	5.5	n.a	n.a		
BH 22	325	330	100044	0.013	78.3	5.9	n.a	n.a		
BH 22	330	335	100045	0.027	160.5	5.7	n.a	n.a		
BH 22	335	340	100046	0.013	80.3	5.9	n.a	n.a		
BH 22	340	345	100047	0.012	72.5	6.9	n.a	n.a		
BH 22	345	350	100048	0.008	49	6.7	n.a	n.a		
BH 22	350	355	100049	0.013	79.5	5.3	n.a	n.a		
BH 22	355	360	100050	0.021	129.5	6.1	n.a	n.a		
BH 22	360	365	100051	0.027	162	7.3	n.a	n.a		
BH 22	365	370	100052	0.008	48.8	6.6	n.a	n.a		
BH 22	370	375	100053	**0.070**	419	6.6	n.a	n.a		
BH 22	375	380	100054	0.005	30.9	4.6	n.a	n.a		
BH 22	380	385	100055	0.008	49.4	5.5	n.a	n.a		
BH 22	385	390	100056	0.024	142.5	5.1	n.a	n.a		
BH 22	390	395	100057	0.008	48.1	5.2	n.a	n.a		
BH 22	395	400	100058	0.027	161	6.6	n.a	n.a		
BH 22	485	490	100059	0.030	179	7.3	n.a	n.a		
BH 22	490	495	100060	**0.069**	417	6.5	n.a	n.a		
BH 22	495	500	100061	0.047	283	7.3	n.a	n.a		
BH 22	500	505	100062	0.028	169.5	11.2	n.a	n.a		
BH 22	505	510	100063	0.046	279	11.5	n.a	n.a		
BH 22	510	515	100064	0.029	176	9.1	n.a	n.a		
BH 22	515	520	100065	**0.055**	332	9.3	n.a	n.a		
BH 22	520	525	100066	0.020	120	11.4	n.a	n.a		
BH 22	525	530	100067	**0.086**	518	8.5	n.a	n.a		
BH 22	530	535	100068	0.035	208	6.9	n.a	n.a		
BH 22	535	540	100069	0.047	286	11.9	n.a	n.a		
BH 22	540	545	100070	0.048	290	9.2	n.a	n.a		
BH 22	545	550	100071	0.027	164.5	7.1	n.a	n.a		
BH 22	550	555	100072	0.014	83.4	8.5	n.a	n.a		
BH 22	555	560	100073	0.031	188	7.3	n.a	n.a		
BH 22	560	565	100074	0.030	183.5	7.3	n.a	n.a		
BH 22	565	570	100075	0.025	150	10.5	n.a	n.a		
BH 22	570	575	100076	0.016	99.1	8.1	n.a	n.a		
BH 22	575	580	100077	0.040	242	7.1	n.a	n.a		
BH 22	580	585	100078	**0.084**	508	7.5	n.a	n.a		
BH 22	585	590	100079	0.019	114	6	n.a	n.a		
BH 22	590	595	100080	0.032	193.5	6.8	n.a	n.a		
BH 22	595	600	100081	0.029	177	7	n.a	n.a		
BH 22	600	605	100082	0.230	1385	7.5	n.a	n.a		
BH 22	605	610	100083	0.020	118	6.9	n.a	n.a		
BH 22	610	615	100084	0.024	142	7.9	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 22	615	620	100085	**0.051**	308	9	n.a	n.a		
BH 22	620	625	100086	0.016	98.7	8.7	n.a	n.a		
BH 22	625	630	100087	0.025	153	8.6	n.a	n.a		
BH 22	630	635	100088	0.023	139.5	12.2	n.a	n.a		
BH 22	635	640	100089	0.021	125	9.2	n.a	n.a		
BH 22	640	645	100090	0.038	226	8.1	n.a	n.a		
BH 22	645	650	100091	0.152	916	9.9	n.a	n.a		
BH 22	650	655	100092	**0.059**	354	10.3	n.a	n.a		
BH 22	655	660	100093	**0.071**	428	8.6	n.a	n.a		
BH 22	660	665	100094	0.027	165.5	11.7	n.a	n.a		
BH 22	665	670	100095	0.041	249	12.4	n.a	n.a		
BH 22	670	675	100096	0.043	257	11.3	n.a	n.a		
BH 22	675	680	100097	**0.087**	525	10.1	n.a	n.a		
BH 22	680	685	100098	**0.061**	370	14.4	n.a	n.a		
BH 22	685	690	100099	**0.069**	416	7.2	n.a	n.a		
BH 22	690	695	100100	0.036	214	8.4	n.a	n.a		
BH 22	695	700	100101	0.025	151.5	5.5	n.a	n.a		
BH 22	700	705	100102	0.036	216	7.5	n.a	n.a		
BH 22	705	710	100103	0.038	226	6.7	n.a	n.a		
BH 22	710	715	100104	0.026	156.5	8.7	n.a	n.a		
BH 22	715	720	100105	0.032	190	10.4	n.a	n.a		
BH 22	720	725	100106	**0.056**	340	8.9	n.a	n.a		
BH 22	725	730	100107	0.029	175	10.4	n.a	n.a		
BH 22	730	735	100108	0.049	296	10.2	n.a	n.a		
BH 22	735	740	100109	0.039	233	8.6	n.a	n.a		
BH 22	750	755	100110	0.040	240	7.6	n.a	n.a		
BH 22	755	760	100111	**0.068**	412	12.7	n.a	n.a	91	0.081
BH 22	765	770	100112	0.044	264	13.1	n.a	n.a		
BH 22	770	775	100113	**0.059**	357	12	n.a	n.a		
BH 22	785	790	100114	**0.072**	436	8.4	n.a	n.a		
BH 22	790	795	100115	0.037	223	6.4	n.a	n.a		
BH 22	795	800	100116	**0.084**	505	7.4	n.a	n.a		
BH 22	800	805	100117	0.117	706	8.6	n.a	n.a		
BH 22	805	810	100118	**0.088**	528	8.7	n.a	n.a		
BH 22	810	815	100119	0.117	705	8.2	n.a	n.a		
BH 22	815	820	100120	0.109	656	8.1	n.a	n.a		
BH 22	820	825	100121	**0.054**	325	4.9	n.a	n.a		
BH 22	825	830	100122	0.047	283	8.4	n.a	n.a		
BH 22	830	835	100123	0.118	712	5.6	n.a	n.a		
BH 22	835	840	100124	0.149	900	7.3	n.a	n.a		
BH 22	840	845	100125	**0.063**	380	6.4	n.a	n.a		
BH 22	845	846	100126	**0.074**	447	6.6	n.a	n.a		
BH 23	10	15	100127	0.003	20.4	18.6	n.a	n.a		
BH 23	15	20	100128	0.013	78.2	19.5	n.a	n.a		
BH 23	20	25	100129	0.014	85.4	16.2	n.a	n.a		
BH 23	25	30	100130	0.008	48.5	10.7	n.a	n.a		
BH 23	30	35	100131	0.005	29.3	16.1	n.a	n.a		
BH 23	35	40	100132	0.024	143	14.3	n.a	n.a		
BH 23	40	45	100133	0.028	166	15.4	n.a	n.a		
BH 23	45	50	100134	0.004	22.8	13.5	n.a	n.a		
BH 23	50	55	100135	0.004	22.4	16.6	n.a	n.a		
BH 23	55	60	100136	0.009	54.4	14.8	n.a	n.a		
BH 23	60	65	100137	0.009	52.4	11.2	n.a	n.a		
BH 23	65	70	100138	0.043	259	17.2	n.a	n.a		
BH 23	70	75	100139	0.020	119	20.7	n.a	n.a		
BH 23	75	80	100140	0.022	131.5	8.2	n.a	n.a		
BH 23	80	85	100141	0.016	95.2	5.7	n.a	n.a		
BH 23	85	90	100142	0.018	110	5.7	n.a	n.a		
BH 23	90	95	100143	0.007	43.8	6.6	n.a	n.a		
BH 23	95	100	100144	0.006	35.3	5.9	n.a	n.a		
BH 23	100	105	100145	0.020	122	3.8	n.a	n.a		
BH 23	105	110	100146	0.015	89.3	7.5	n.a	n.a		
BH 23	110	115	100147	0.011	63.6	5.1	n.a	n.a		
BH 23	115	120	100148	0.008	51	4.3	n.a	n.a		
BH 23	120	125	100149	0.038	229	6.2	n.a	n.a		
BH 23	125	130	100150	0.024	142.5	8.5	n.a	n.a		
BH 23	130	135	100151	0.021	127	8.4	n.a	n.a		
BH 23	135	140	100152	0.016	94.7	6.7	n.a	n.a		
BH 23	140	145	100153	0.031	184	6.2	n.a	n.a		
BH 23	145	150	100154	0.034	206	7.6	n.a	n.a		
BH 23	150	155	100155	0.043	261	7.3	n.a	n.a		
BH 23	155	160	100156	0.033	196	10.4	n.a	n.a		
BH 23	160	165	100157	**0.061**	367	13.9	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 23	165	170	100158	0.030	182	9.8	n.a	n.a		
BH 23	170	175	100159	0.026	154	8.6	n.a	n.a		
BH 23	175	180	100160	0.124	749	9.4	n.a	n.a	651	0.114
BH 23	180	185	100161	0.062	373	8.9	n.a	n.a		
BH 23	185	190	100162	0.078	469	8.3	n.a	n.a		
BH 23	190	195	100163	0.037	224	8.8	n.a	n.a		
BH 23	195	200	100164	0.078	468	28.4	n.a	n.a		
BH 23	200	205	100165	0.067	402	18.6	n.a	n.a		
BH 23	205	210	100166	0.086	518	14.1	n.a	n.a		
BH 23	210	215	100167	0.050	299	12.6	n.a	n.a		
BH 23	220	225	100168	0.060	360	9.7	n.a	n.a		
BH 23	225	230	100169	0.050	299	10.3	n.a	n.a		
BH 23	230	235	100170	0.064	386	12.6	n.a	n.a		
BH 23	235	240	100171	0.060	363	11.7	n.a	n.a		
BH 23	240	245	100172	0.091	547	12.6	n.a	n.a		
BH 23	245	250	100173	0.108	648	13.3	n.a	n.a		
BH 23	250	255	100174	0.094	565	11	n.a	n.a		
BH 23	255	260	100175	0.071	427	10.7	n.a	n.a		
BH 23	260	265	100176	0.092	554	9.2	n.a	n.a		
BH 23	265	270	100177	0.079	478	7.9	n.a	n.a		
BH 23	270	275	100178	0.072	431	8.2	n.a	n.a		
BH 23	275	280	100179	0.101	611	8.4	n.a	n.a		
BH 23	280	285	100180	0.076	455	7.6	n.a	n.a		
BH 23	285	290	100181	0.105	635	10.1	n.a	n.a		
BH 23	290	295	100182	0.075	453	9	n.a	n.a		
BH 23	295	300	100183	0.049	294	9.2	n.a	n.a		
BH 23	300	305	100184	0.105	630	9.4	n.a	n.a		
BH 23	305	310	100185	0.096	576	8.3	n.a	n.a		
BH 23	310	315	100186	0.056	336	7.5	n.a	n.a		
BH 23	315	320	100187	0.084	506	10.2	n.a	n.a		
BH 23	320	325	100188	0.065	390	6.7	n.a	n.a		
BH 23	325	330	100189	0.073	437	5.8	n.a	n.a		
BH 23	330	335	100190	0.094	568	8	n.a	n.a		
BH 23	335	340	100191	0.103	618	8.1	n.a	n.a		
BH 23	340	345	100192	0.116	696	7.9	n.a	n.a		
BH 23	345	350	100193	0.070	419	6.6	n.a	n.a		
BH 23	350	355	100194	0.125	755	6.8	n.a	n.a		
BH 23	355	360	100195	0.095	575	7	n.a	n.a		
BH 23	360	365	100196	0.145	876	8.2	n.a	n.a		
BH 23	365	370	100197	0.084	504	31.1	n.a	n.a		
BH 23	370	375	100198	0.122	733	14	n.a	n.a	185	0.130
BH 23	375	380	100199	0.149	898	7.9	n.a	n.a		
BH 23	380	385	100200	0.117	707	7.2	n.a	n.a		
BH 23	385	390	100201	0.090	541	12.7	n.a	n.a		
BH 23	390	395	100202	0.109	658	7.6	n.a	n.a		
BH 23	395	400	100203	0.150	904	9.4	n.a	n.a		
BH 23	400	405	100204	0.127	766	9.6	n.a	n.a		
BH 23	405	410	100205	0.109	656	9.2	n.a	n.a		
BH 23	410	415	100206	0.112	677	6.6	n.a	n.a		
BH 23	415	420	100207	0.127	764	6.1	n.a	n.a		
BH 23	420	425	100208	0.121	726	5.2	n.a	n.a		
BH 23	425	430	100209	0.142	853	5.2	n.a	n.a		
BH 23	430	435	100210	0.149	895	5.7	n.a	n.a		
BH 23	435	440	100211	0.129	778	6	n.a	n.a		
BH 23	440	445	100212	0.109	654	4.6	n.a	n.a		
BH 23	445	450	100213	0.214	1290	4	n.a	n.a		
BH 23	450	455	100214	0.126	762	4.2	n.a	n.a		
BH 23	455	460	100215	0.085	515	4.9	n.a	n.a		
BH 23	460	465	100216	0.152	913	5.8	n.a	n.a		
BH 23	465	470	100217	0.092	553	6.5	n.a	n.a		
BH 23	470	475	100218	0.137	827	4.7	n.a	n.a		
BH 23	475	480	100219	0.114	686	4	n.a	n.a		
BH 23	480	485	100220	0.220	1325	3.9	n.a	n.a		
BH 23	485	490	100221	0.268	1615	4.9	n.a	n.a		
BH 23	490	495	100222	0.140	846	4.4	n.a	n.a		
BH 23	495	500	100223	0.106	639	5.6	n.a	n.a		
BH 23	500	505	100224	0.085	514	6.6	n.a	n.a		
BH 23	505	510	100225	0.117	702	5.3	n.a	n.a		
BH 23	510	515	100226	0.136	818	6.4	n.a	n.a		
BH 23	515	520	100227	0.123	743	6.5	n.a	n.a		
BH 23	520	525	100228	0.060	360	11.9	n.a	n.a		
BH 23	525	530	100229	0.076	459	7.7	n.a	n.a		
BH 23	530	535	100230	0.107	646	62.9	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 23	535	540	100231	0.162	**978**	**27.2**	n.a	n.a		
BH 23	540	545	100232	0.177	**1065**	**19**	n.a	n.a		
BH 23	545	550	100233	0.148	**891**	**16**	n.a	n.a		
BH 23	550	555	100234	0.118	**709**	**14.8**	n.a	n.a		
BH 23	555	560	100235	**0.091**	546	12	n.a	n.a		
BH 23	560	565	100236	0.104	627	12.4	n.a	n.a		
BH 23	565	570	100237	**0.075**	451	9.9	n.a	n.a		
BH 23	570	575	100238	**0.095**	571	10.4	n.a	n.a		
BH 23	575	580	100239	0.125	751	8.5	n.a	n.a		
BH 23	580	585	100240	**0.098**	588	10.3	n.a	n.a		
BH 23	585	590	100241	0.137	825	11.3	n.a	n.a		
BH 23	590	595	100242	**0.083**	500	8.4	n.a	n.a		
BH 23	595	600	100243	**0.077**	466	9.1	n.a	n.a		
BH 23	600	605	100244	0.107	645	7	n.a	n.a		
BH 23	605	610	100245	0.136	821	7.5	n.a	n.a		
BH 23	610	615	100246	**0.100**	601	8	n.a	n.a		
BH 23	615	620	100247	0.145	872	11.4	n.a	n.a		
BH 23	620	625	100248	**0.062**	373	7	n.a	n.a		
BH 23	625	630	100249	0.100	604	6.3	n.a	n.a	201	0.133
BH 23	630	635	100250	0.151	**909**	**5.5**	n.a	n.a		
BH 23	635	640	100251	0.110	660	**6.5**	n.a	n.a		
BH 23	640	645	100252	**0.080**	**484**	**6.6**	n.a	n.a		
BH 23	645	650	100253	0.156	**937**	**7.4**	n.a	n.a		
BH 23	650	655	100254	0.161	**970**	**7.8**	n.a	n.a		
BH 23	655	660	100255	0.106	**641**	**11.8**	n.a	n.a		
BH 23	660	665	100256	0.206	**1240**	**8.4**	n.a	n.a		
BH 23	665	670	100257	0.148	**892**	**9.9**	n.a	n.a		
BH 23	670	675	100258	0.124	**748**	**12.6**	n.a	n.a		
BH 23	675	680	100259	0.209	**1260**	**10.3**	n.a	n.a		
BH 23	680	685	100260	0.103	**623**	**14**	n.a	n.a		
BH 23	685	690	100261	0.155	**936**	**9.3**	n.a	n.a		
BH 23	690	695	100262	0.128	**774**	**9.9**	n.a	n.a		
BH 23	695	700	100263	**0.088**	**528**	**8.9**	n.a	n.a		
BH 23	700	705	100264	**0.094**	**569**	**29.1**	n.a	n.a		
BH 23	705	710	100265	**0.087**	**524**	**18.5**	n.a	n.a		
BH 23	710	715	100266	**0.093**	**563**	**11**	n.a	n.a		
BH 23	715	720	100267	0.217	**1310**	**10.4**	n.a	n.a		
BH 23	720	725	100268	0.208	**1255**	**13.4**	n.a	n.a		
BH 23	725	730	100269	0.107	**645**	**13.4**	n.a	n.a		
BH 23	730	735	100270	0.112	**672**	**11.1**	n.a	n.a		
BH 23	735	740	100271	0.113	**681**	**9.1**	n.a	n.a		
BH 23	740	745	100272	0.155	**932**	**11.4**	n.a	n.a		
BH 23	745	750	100273	0.117	**705**	**10.7**	n.a	n.a		
BH 23	750	755	100274	0.104	**626**	**10.7**	n.a	n.a		
BH 23	755	760	100275	0.109	**658**	**9.3**	n.a	n.a		
BH 23	760	765	100276	0.123	**742**	**9.3**	n.a	n.a		
BH 23	765	770	100277	0.209	**1260**	**7.9**	n.a	n.a		
BH 23	770	775	100278	0.165	**992**	**10.6**	n.a	n.a		
BH 23	775	780	100279	0.107	**644**	**12.2**	n.a	n.a		
BH 23	780	785	100280	0.163	**981**	**9.7**	n.a	n.a		
BH 23	785	790	100281	0.147	**885**	**9.1**	n.a	n.a		
BH 23	790	795	100282	**0.098**	**591**	**12.7**	n.a	n.a		
BH 23	795	800	100283	0.161	**971**	**11.4**	n.a	n.a		
BH 23	800	805	100284	0.173	**1045**	**10**	n.a	n.a		
BH 23	805	810	100285	**0.073**	**439**	**9**	n.a	n.a		
BH 23	810	815	100286	0.115	**692**	**8.6**	n.a	n.a		
BH 23	815	820	100287	0.137	**826**	**8.8**	n.a	n.a		
BH 23	820	826	100288	0.111	**668**	**8.5**	n.a	n.a		
BH 24	4.4	10	100289	0.022	133.5	19.1	n.a	n.a		
BH 24	10	15	100290	0.009	54.3	13	n.a	n.a		
BH 24	15	20	100291	0.015	87.5	10.8	n.a	n.a		
BH 24	20	25	100292	0.006	35.3	18.6	n.a	n.a		
BH 24	25	30	100293	0.007	45	17.2	n.a	n.a		
BH 24	30	35	100294	0.009	56.3	13.9	n.a	n.a		
BH 24	35	40	100295	0.006	37.1	16	n.a	n.a		
BH 24	40	45	100296	0.036	215	54.3	n.a	n.a		
BH 24	45	50	100297	0.022	134	32.6	n.a	n.a		
BH 24	50	55	100298	0.036	219	17	n.a	n.a		
BH 24	55	60	100299	0.005	30.8	16	n.a	n.a		
BH 24	60	65	100300	0.023	139	8.9	n.a	n.a		
BH 24	65	70	100301	0.023	138	8.3	n.a	n.a		
BH 24	70	75	100302	0.042	253	12.6	n.a	n.a		
BH 24	75	80	100303	0.017	101	6.8	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 24	80	85	100304	0.026	155	15.2	n.a	n.a		
BH 24	85	90	100305	0.017	101.5	12.7	n.a	n.a		
BH 24	90	95	100306	0.017	104.5	17.6	n.a	n.a		
BH 24	95	100	100307	0.031	189.5	12.4	n.a	n.a		
BH 24	100	105	100308	0.008	46.3	11.9	n.a	n.a		
BH 24	105	110	100309	0.018	107.5	12.1	n.a	n.a		
BH 24	110	115	100310	0.032	190	17	n.a	n.a		
BH 24	115	120	100311	0.040	238	11.6	n.a	n.a		
BH 24	120	125	100312	0.024	145	12.7	n.a	n.a		
BH 24	125	130	100313	0.013	79.8	13.3	n.a	n.a		
BH 24	130	135	100314	0.014	83.3	9	n.a	n.a		
BH 24	135	140	100315	0.031	189	8.6	n.a	n.a		
BH 24	140	145	100316	0.027	160.5	7.7	n.a	n.a		
BH 24	145	150	100317	**0.084**	504	8.5	n.a	n.a		
BH 24	150	155	100318	0.045	272	8.3	n.a	n.a		
BH 24	155	160	100319	**0.073**	442	7.4	n.a	n.a		
BH 24	160	165	100320	**0.057**	342	9.7	n.a	n.a		
BH 24	165	170	100321	**0.066**	395	12.7	n.a	n.a		
BH 24	170	175	100322	0.044	266	8.9	n.a	n.a		
BH 24	175	180	100323	0.032	192	8.9	n.a	n.a		
BH 24	180	185	100324	0.035	212	11.6	n.a	n.a		
BH 24	185	190	100325	**0.082**	494	16	n.a	n.a		
BH 24	190	195	100326	**0.052**	315	13.2	n.a	n.a		
BH 24	195	200	100327	0.037	221	10.6	n.a	n.a		
BH 24	200	205	100328	0.025	148.5	11.3	n.a	n.a		
BH 24	205	210	100329	**0.060**	363	50.6	n.a	n.a	130	0.090
BH 24	210	215	100330	**0.096**	581	11.6	n.a	n.a		
BH 24	215	220	100331	**0.066**	396	9.8	n.a	n.a		
BH 24	220	225	100332	**0.074**	448	9.5	n.a	n.a		
BH 24	230	235	100333	0.039	237	18.8	n.a	n.a		
BH 24	265	270	100334	0.026	156.5	16.5	n.a	n.a		
BH 24	270	275	100335	0.175	1055	13.8	n.a	n.a		
BH 24	275	280	100336	**0.062**	373	12.3	n.a	n.a		
BH 24	280	286	100337	0.124	747	12.8	n.a	n.a		
BH 24	290	295	100338	**0.084**	504	9.5	n.a	n.a		
BH 24	295	300	100339	0.167	1005	9.5	n.a	n.a		
BH 24	300	305	100340	**0.082**	495	8.5	n.a	n.a		
BH 24	305	310	100341	0.135	814	7.7	n.a	n.a		
BH 24	310	315	100342	**0.088**	529	10.3	n.a	n.a		
BH 24	315	320	100343	**0.088**	529	11	n.a	n.a		
BH 24	320	325	100344	**0.060**	362	8.4	n.a	n.a		
BH 24	325	330	100345	0.123	743	7.9	n.a	n.a		
BH 24	330	335	100346	**0.070**	422	10.1	n.a	n.a		
BH 24	335	340	100347	0.108	652	7.5	n.a	n.a	367	0.185
BH 24	340	345	100348	0.136	821	6.4	n.a	n.a		
BH 24	345	350	100349	0.147	886	6.3	n.a	n.a		
BH 24	350	355	100350	0.139	837	6.2	n.a	n.a		
BH 24	355	360	100351	0.198	1190	7.5	n.a	n.a		
BH 24	360	365	100352	0.153	921	6	n.a	n.a		
BH 24	365	370	100353	0.135	815	6.6	n.a	n.a		
BH 24	370	375	100354	0.129	776	6.3	n.a	n.a		
BH 24	375	380	100355	0.228	1375	7.7	n.a	n.a		
BH 24	380	385	100356	0.159	959	6.8	n.a	n.a		
BH 24	385	390	100357	0.181	1090	6.9	n.a	n.a		
BH 24	390	395	100358	0.136	822	7.3	n.a	n.a		
BH 24	395	400	100359	0.308	1855	8.2	n.a	n.a		
BH 24	400	405	100360	0.354	2130	9.4	n.a	n.a		
BH 24	405	410	100361	0.310	1870	6.3	n.a	n.a		
BH 24	410	415	100362	0.149	898	10	n.a	n.a		
BH 24	415	420	100363	0.233	1405	7.9	n.a	n.a		
BH 24	420	425	100364	0.156	937	6.7	n.a	n.a		
BH 24	425	430	100365	0.140	846	7.3	n.a	n.a		
BH 24	430	435	100366	0.164	990	5.1	n.a	n.a		
BH 24	435	440	100367	0.183	1100	5.6	n.a	n.a		
BH 24	440	445	100368	0.165	994	6	n.a	n.a		
BH 24	445	450	100369	0.112	676	5.4	n.a	n.a		
BH 24	450	455	100370	0.151	909	5.9	n.a	n.a		
BH 24	455	460	100371	0.126	757	5.2	n.a	n.a		
BH 24	460	466.4	100372	0.136	819	8.4	n.a	n.a		
BH 24	478.8	485	100373	0.223	1345	9.4	n.a	n.a		
BH 24	485	490	100374	0.362	2180	14	n.a	n.a		
BH 24	490	495	100375	0.198	1190	9.4	n.a	n.a		
BH 24	495	500	100376	0.150	902	6.5	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Table 2.

DH	From	To	Intex samp. no	MoS2 (%)	Mo (ppm)	W (ppm)	S (%)	F (ppm)	Mineralised sections (m)	Average grade (MoS2%)
BH 24	500	505	100377	0.155	931	7.3	n.a	n.a		
BH 24	505	510	100378	0.217	1305	7.9	n.a	n.a		
BH 24	510	515	100379	0.152	913	6.7	n.a	n.a		
BH 24	515	520	100380	0.130	786	9.2	n.a	n.a		
BH 24	520	525	100381	0.176	1060	6.4	n.a	n.a		
BH 24	525	530	100382	0.250	1505	6.2	n.a	n.a		
BH 24	530	535	100383	0.182	1095	6.5	n.a	n.a		
BH 24	535	540	100384	0.164	988	7.9	n.a	n.a		
BH 24	540	545	100385	0.171	1030	7.6	n.a	n.a		
BH 24	545	550	100386	0.130	786	11.7	n.a	n.a		
BH 24	550	555	100387	0.173	1045	11.4	n.a	n.a		
BH 24	555	560	100388	0.176	1060	7.3	n.a	n.a		
BH 24	560	565	100389	0.202	1215	7.4	n.a	n.a		
BH 24	565	570	100390	0.198	1190	9.1	n.a	n.a		
BH 24	570	575	100391	0.227	1365	8	n.a	n.a		
BH 24	575	580	100392	0.165	991	8.2	n.a	n.a		
BH 24	580	585	100393	0.188	1130	8.9	n.a	n.a		
BH 24	585	590	100394	0.267	1610	8.3	n.a	n.a		
BH 24	590	595	100395	0.146	880	18.6	n.a	n.a		
BH 24	595	600	100396	0.249	1500	16	n.a	n.a		
BH 24	600	605	100397	0.185	1115	12.8	n.a	n.a		
BH 24	605	610	100398	0.172	1035	17.2	n.a	n.a		
BH 24	610	615	100399	0.252	1520	14.6	n.a	n.a		
BH 24	615	620	100400	0.216	1300	8.5	n.a	n.a		
BH 24	620	625	100401	0.159	955	10.3	n.a	n.a		
BH 24	625	630	100402	0.208	1255	9.2	n.a	n.a		
BH 24	630	635	100403	0.150	901	11.4	n.a	n.a		
BH 24	635	640	100404	0.115	694	26.3	n.a	n.a		
BH 24	640	645	100405	0.226	1360	4.8	n.a	n.a		
BH 24	645	650	100406	0.162	976	5	n.a	n.a		
BH 24	650	655	100407	0.349	2100	6.4	n.a	n.a		
BH 24	655	660	100408	0.173	1040	6.2	n.a	n.a		
BH 24	660	665	100409	0.278	1675	6.2	n.a	n.a		
BH 24	665	670	100410	0.223	1345	8	n.a	n.a		
BH 24	670	675	100411	0.222	1335	11.6	n.a	n.a		
BH 24	675	680	100412	0.163	983	11.4	n.a	n.a		
BH 24	680	685	100413	0.148	891	10.2	n.a	n.a		
BH 24	685	690	100414	0.214	1290	8.4	n.a	n.a		
BH 24	690	695	100415	**0.094**	567	3.5	n.a	n.a		
BH 24	695	702	100416	**0.066**	400	4.6	n.a	n.a		

* Bold numbers : MoS2 > 0.05 %
Red numbers : MoS2 > 0.1 %

Lithology colour, index, codes and description

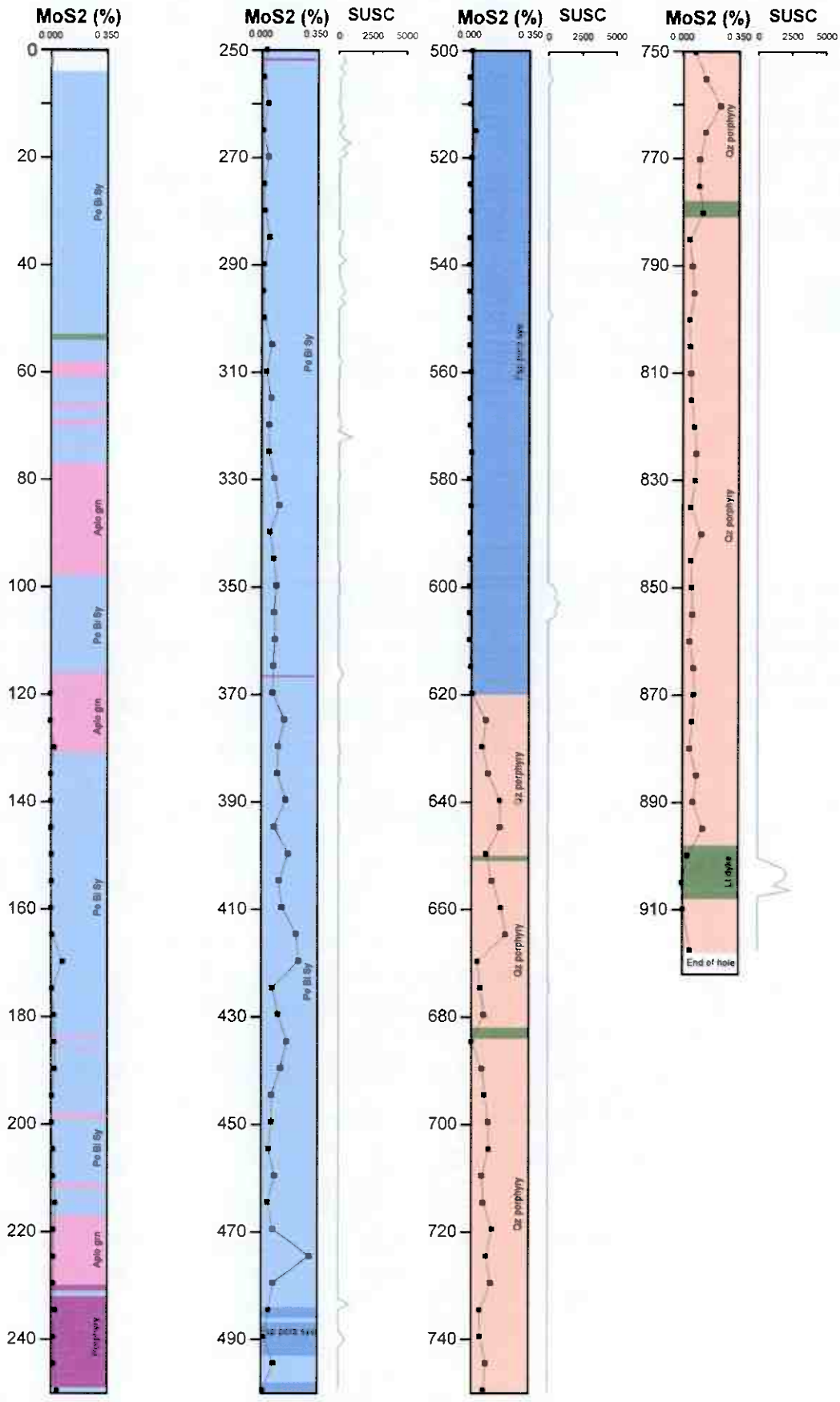
In this appendix are shown core lithology and MoS_2 (%) grades of all cores from the Hurdal molybdenum deposit. Drill cores DH 02, DH 03, DH 04, DH 05 and DH 05B were completed by Crew Gold Corporation in 2005-06 and all data for these cores are obtained by Crew including susceptibility data.

Drill cores BH 1 - BH 8, BH 8-1, BH 9 - BH 24 were completed by Norsk Hydro in 1980-82, but were re-logged by Crew Gold in 2005. Lithology shown for the Norsk Hydro cores is from the re-logging of these cores and the MoS_2 assay data are a combination of Norsk Hydro data and additional assaying carried out by Crew Gold in 2005 (see table 2, appendix 3).

Colour	Index	Code	Lithology
	1	Granophyre	Granophyre, red to pink, feldspar-porphyritic, fine-grained
	1b	Granophyre	Same as 1, with biotite spots
	2	Aplo grn	Aplogranite, red, medium to fine grained
	2p	Aplo grn	Same as 2, with feldspar phenocrysts
	2a	Aplo grn	Same as 2, with minor aphanitic intercalations
	2pa	Aplo grn	Same as 2p, with minor aphanitic intercalations
	3	Aplo grn	Variant of 2, beige, medium-grained
	3f	Aplo grn	Variant of 2, beige, fine-grained
	3p	Aplo grn	Variant of 2p, beige, medium-grained
	a	Aplo grn	Felsite / aphanite
	5	Mikro grn	Microgranite, dark red, fine- to mediumgrained, equigranular, with biotite
	15	Alk grn	Alkali granite, medium grained, lilac
	1 qe	Qz porphyry	Quartz porphyry, with 1-3mm quartz phenocrysts
	4	Qz eye grn	Quartz-eye granite, pink, medium-grained, with rounded quartz aggregates (5-8mm) and feldspar phenocrysts
	4b	Qz eye grn	Same as 4, with biotite
	8	Po Bi grn	Porphyritic biotite granite, medium to relatively coarse-grained, creamy white to pink, 4-5mm sized feldspar phenocrysts
	14	F P Bi grn	Feldspar porphyritic biotite granite, dark redbrown
	9	Porphyry	Granite porphyry, up to 1cm sized zoned feldspar phenocrysts in fine grained, dark matrix, associated with intrusive breccia
	9r	Porphyry	Feldspar porphyry, red, cm-sized subhedral K-feldspar phenocrysts
	20	Fsp porp sye	Feldspar porphyritic syenite, medium grained, very minor Mo
	10	Po Bi Sy	Porphyritic biotite syenite, redish, coarse- to medium-grained
	21	Po Bi Sy	K-feldspar porphyritic biotite syenite, pink to red, medium to coarse-grained, with xenoliths of fine-grained grey biotite syenite
	22	Po Bi Sy	Fine grained dark syenite porphyry, with pale feldspar phenocrysts and dark biotite rich xenoliths
	23	Po Bi Sy	Plagioclase porphyritic biotite syenite, light red to white, medium- to coarse-grained
	16	Alk sye	Alkali syenite, coarse-grained, porphyritic
	6	Lt dyke	Late dyke, dark, fine-grained, generally with mm-sized red K-feldspar phenocrysts, often flow banding, no Mo veinlets
	7	Lt dyke	Late dyke (older than 6), dark green intermediate, fine-grained, K-feldspar eyes and – veins, minor Mo coating at joints
	11	Lt dyke	Late syenite dyke, redbrown, with zoned green/creamy yellow plagioclase phenocrysts
	12	Int Brec	Intrusive breccia
	17	Crys ign	Crystal ignimbrite
	18	Tuff	Dark aphanitic tuff, with small cavities, occasional feldspar phenocrysts and fragments
	19	Tuff	Lapilli tuff
	P	K-Qz pegm	K-feldspar-quartz pegmatite with coarse Mo

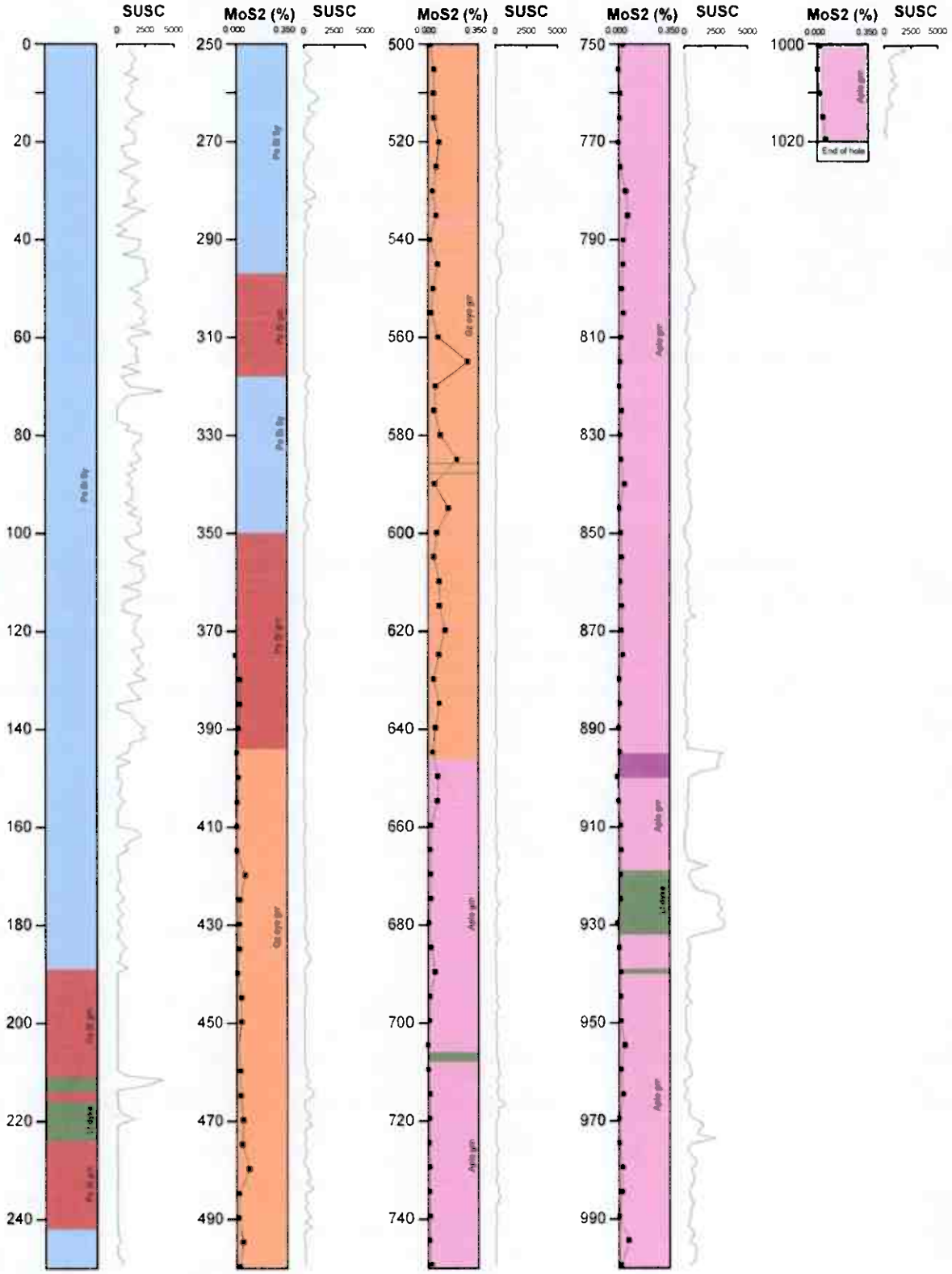
Graphic logs, Intex cores 2005-06

Drill Hole 02



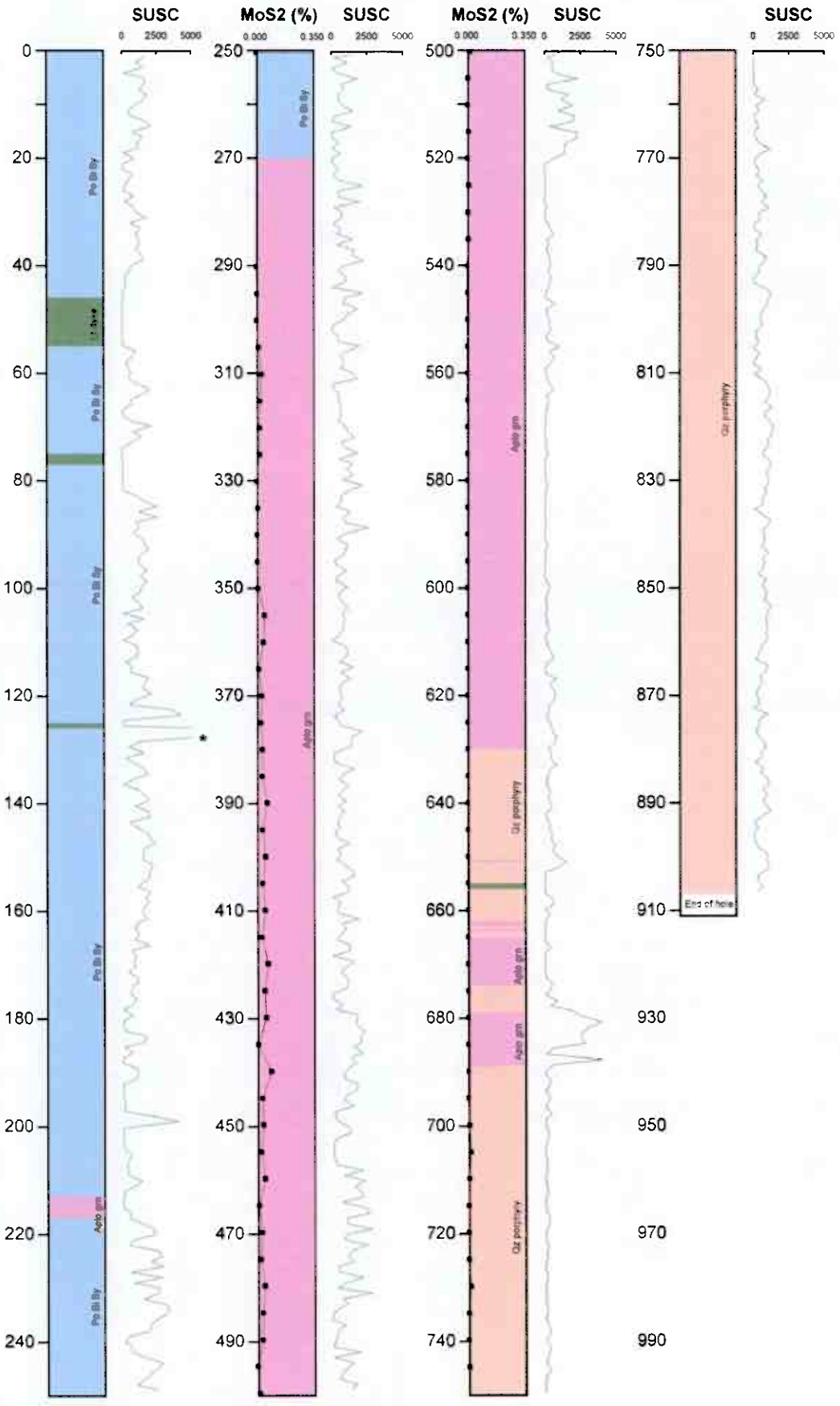
Intex cores 2005-06

Drill Hole 03



Intex cores 2005-06

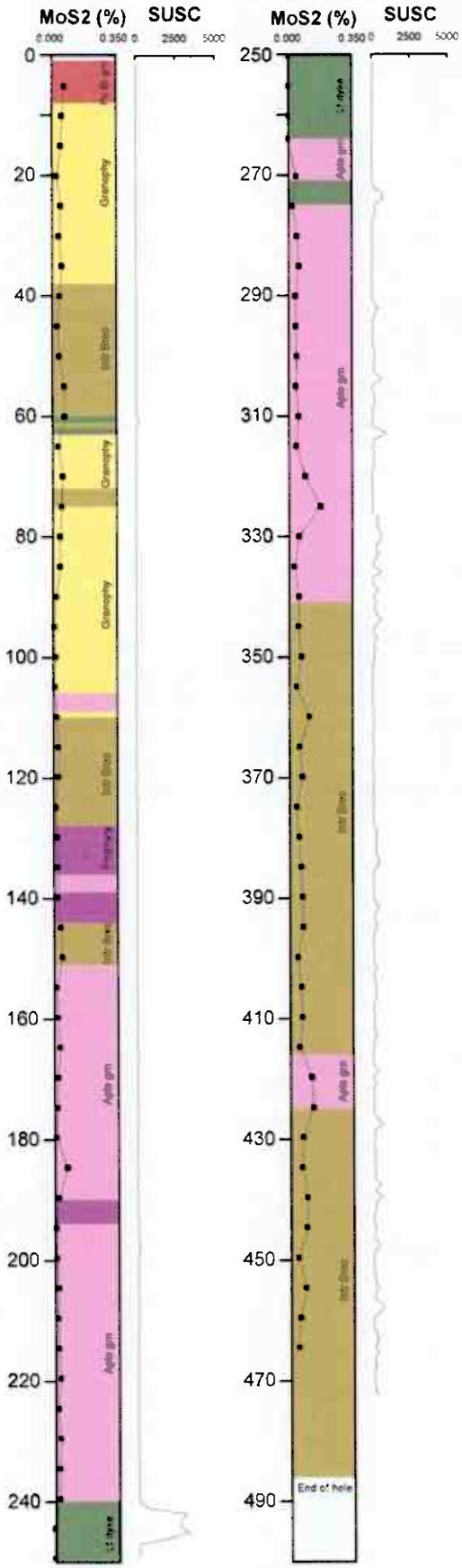
Drill Hole 04



* 127m: 12000
128m: 6000

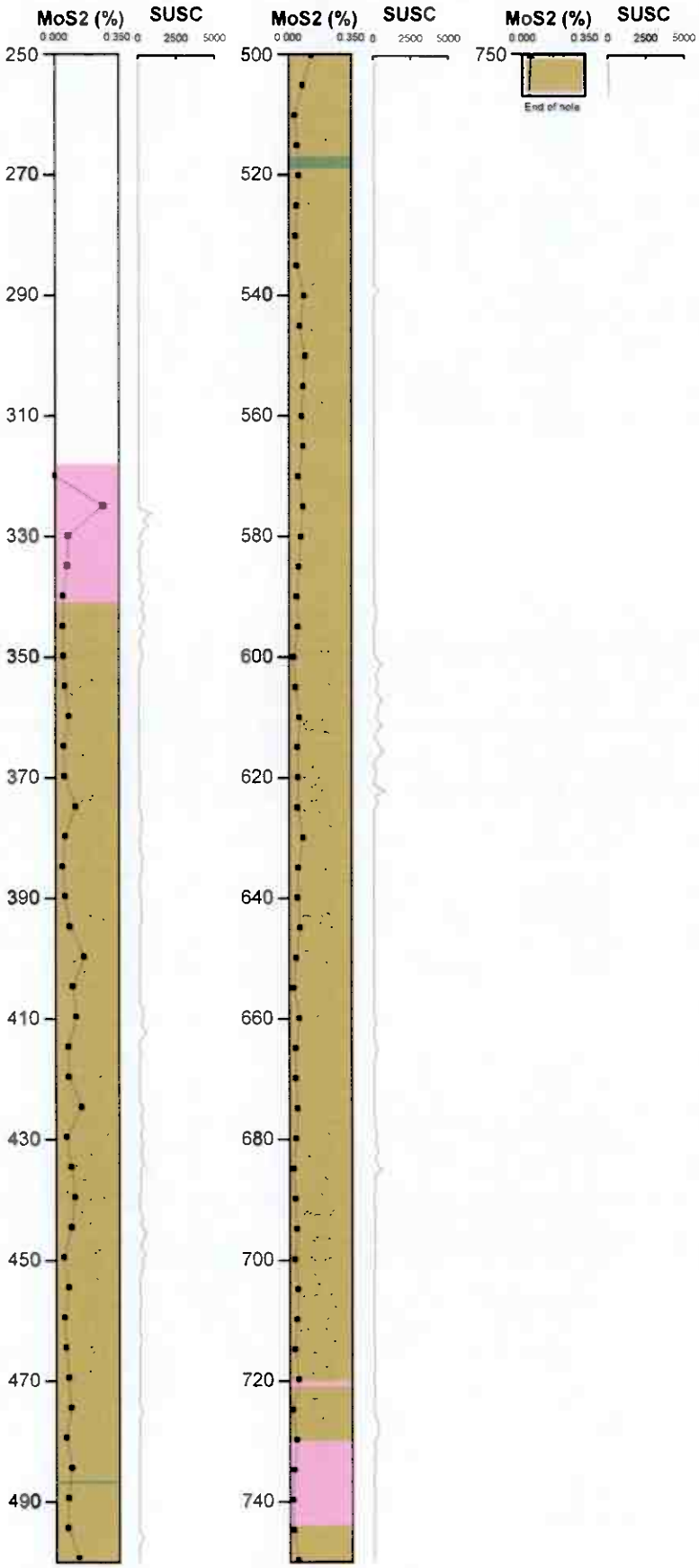
Intex cores 2005-06

Drill Hole 05

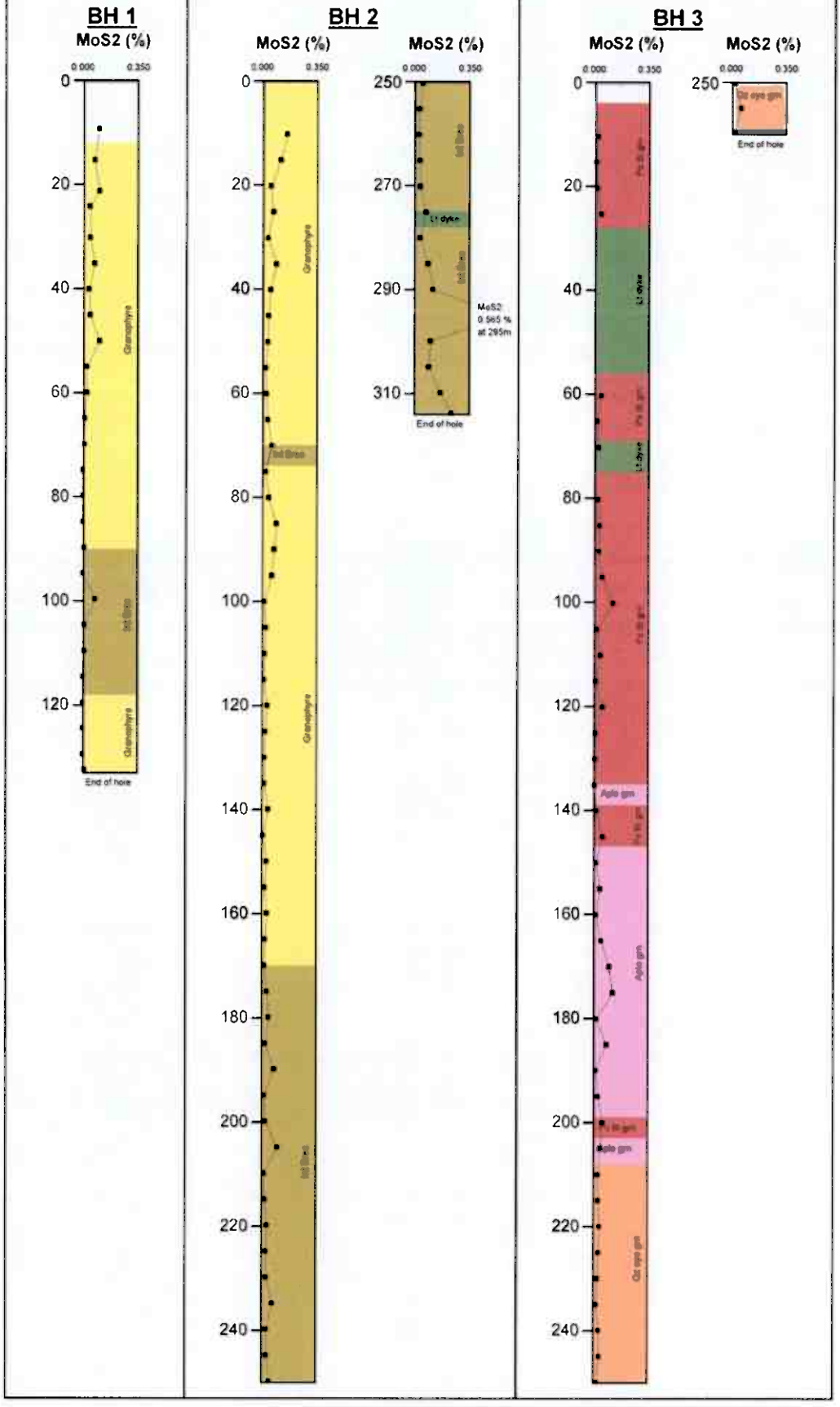


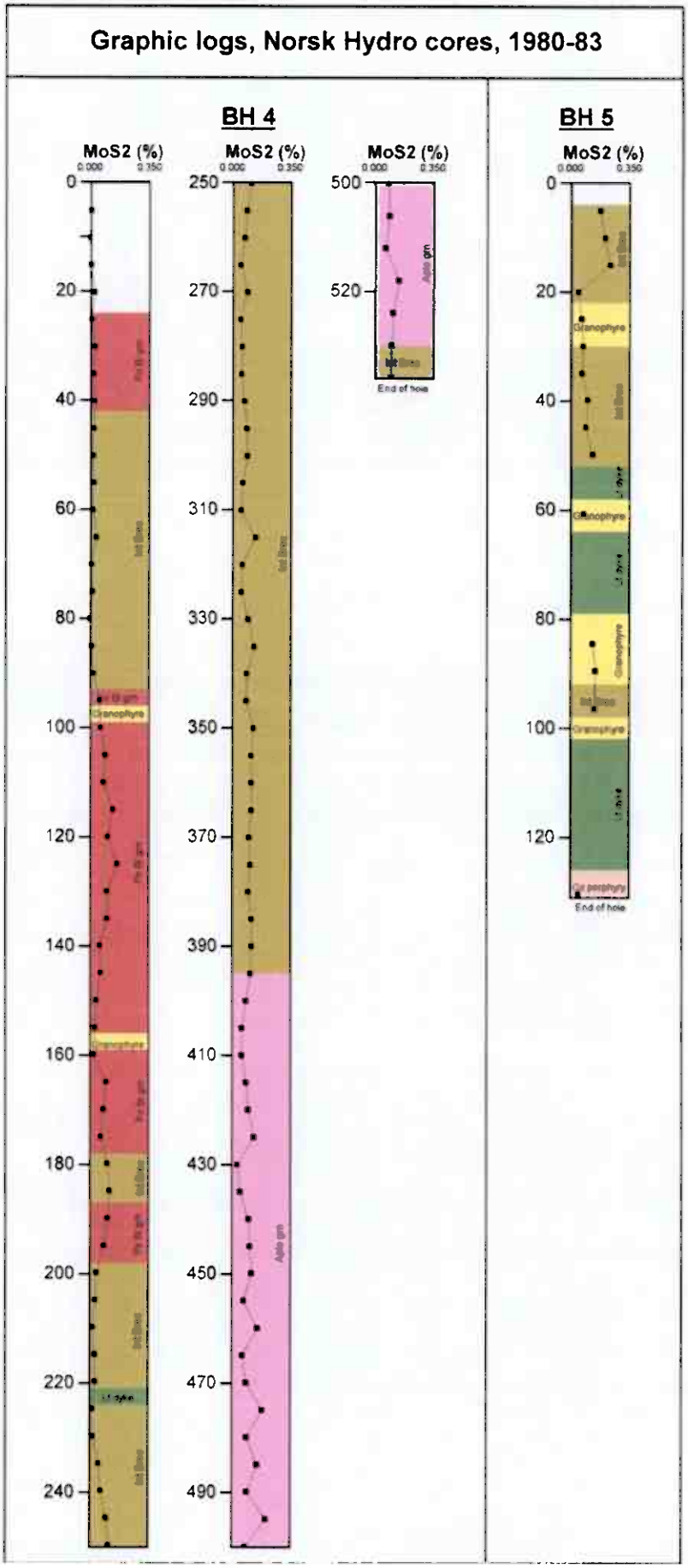
Intex cores 2005-06

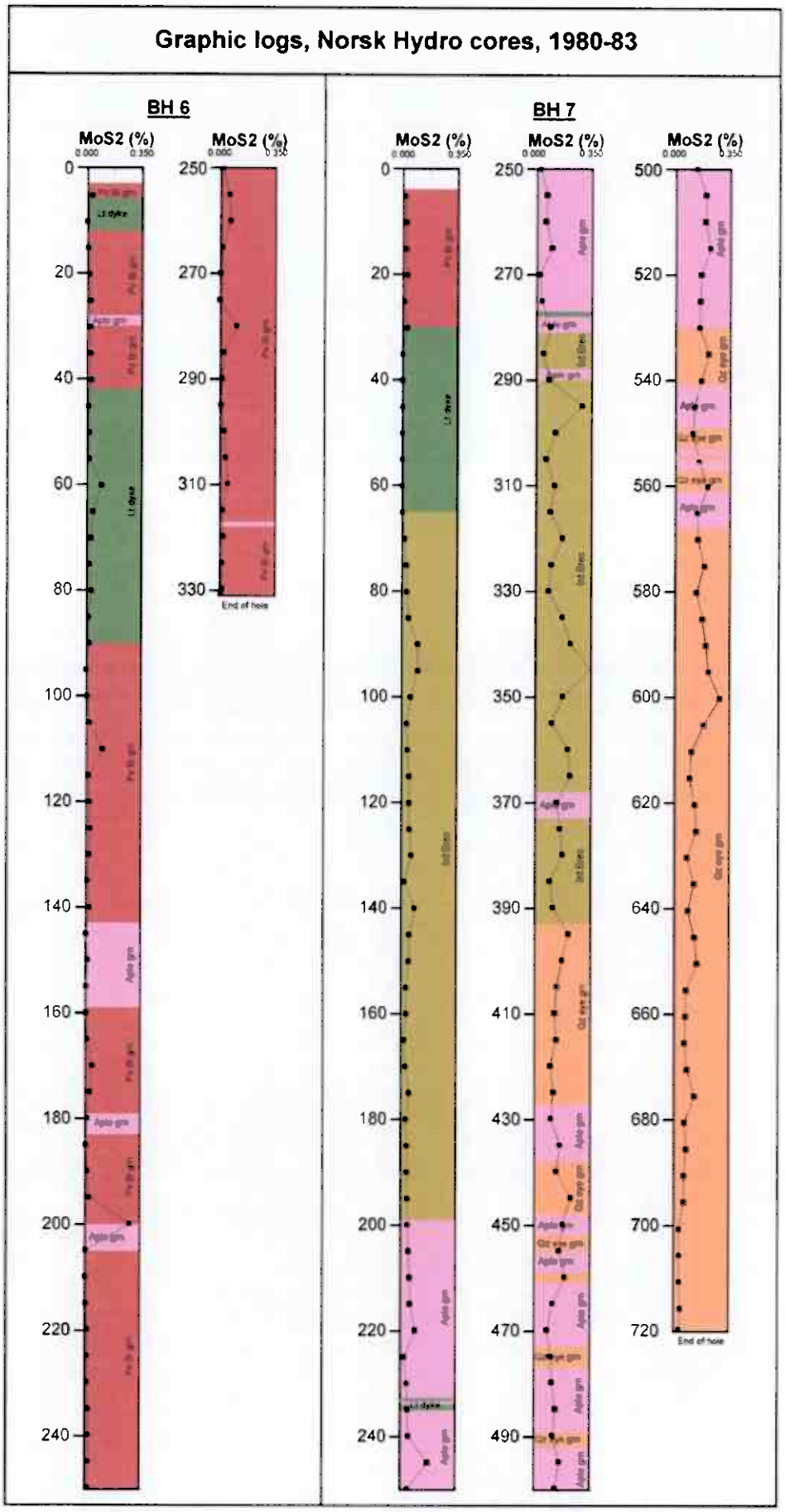
DH 05B



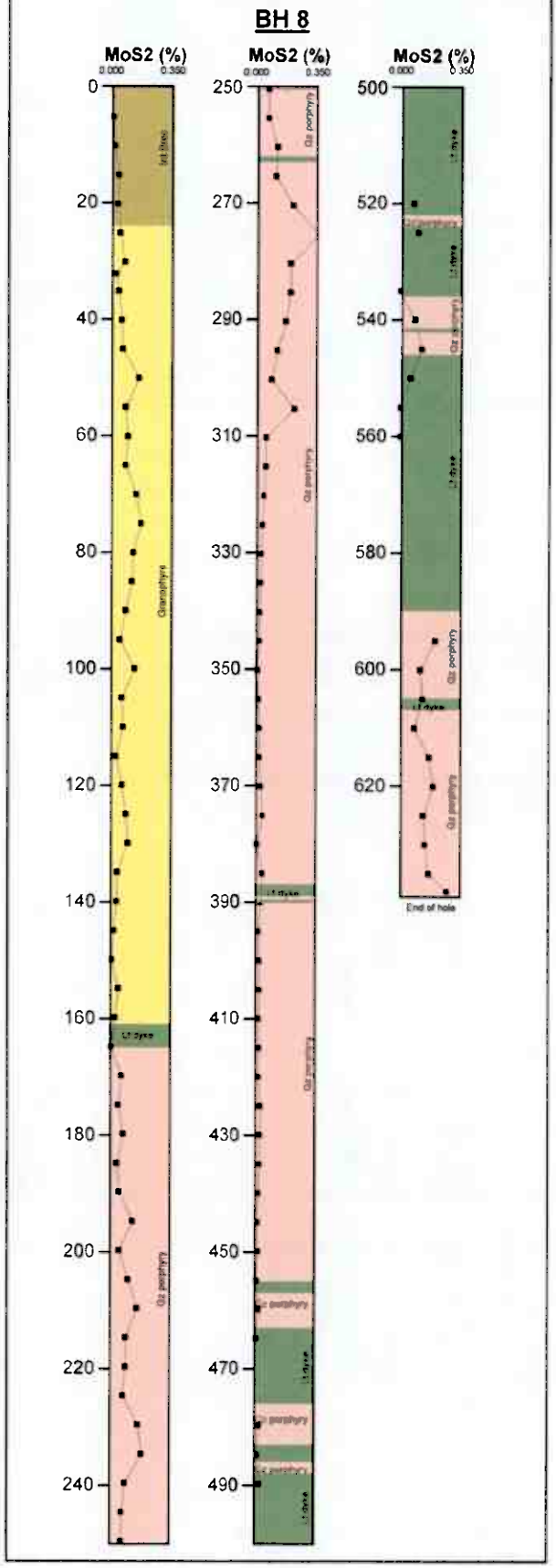
Graphic logs, Norsk Hydro cores, 1980-83



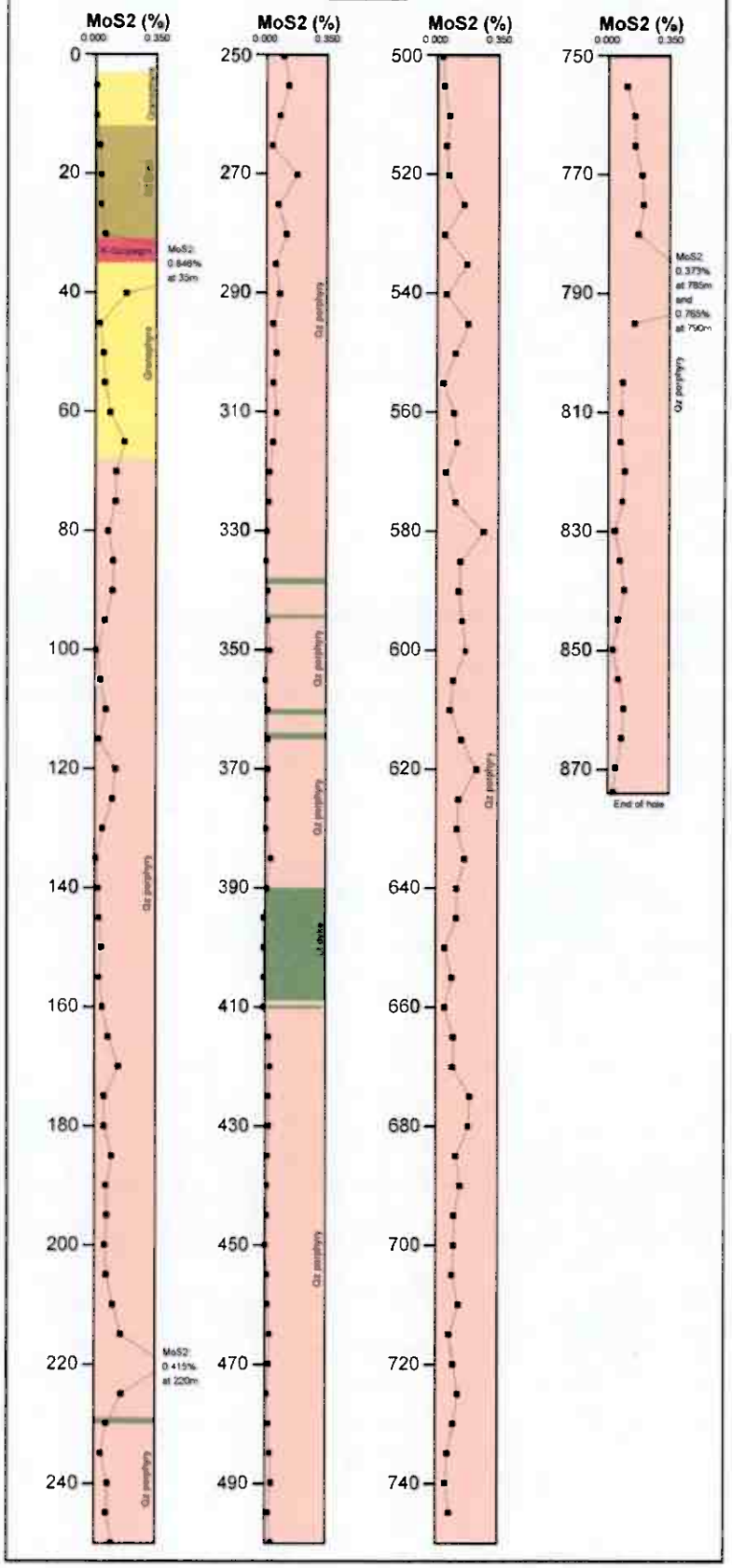

Graphic logs, Norsk Hydro cores, 1980-83
BH 4
BH 5
MoS2 (%)
0.000
0.350
0
20
40
60
80
100
120
140
160
180
200
220
240
250
270
290
310
330
350
370
390
410
430
450
470
490
500
520
Granophyre
End of hole


Graphic logs, Norsk Hydro cores, 1980-83
BH 6
MoS2 (%)
0.000
0.350
0
20
40
60
80
100
120
140
160
180
200
220
240
MoS2 (%)
0.000
0.350
250
270
290
310
330
End of hole
BH 7
MoS2 (%)
0.000
0.350
0
20
40
60
80
100
120
140
160
180
200
220
240
MoS2 (%)
0.000
0.350
250
270
290
310
330
350
370
390
410
430
450
470
490
MoS2 (%)
0.000
0.350
500
520
540
560
580
600
620
640
660
680
700
720
End of hole

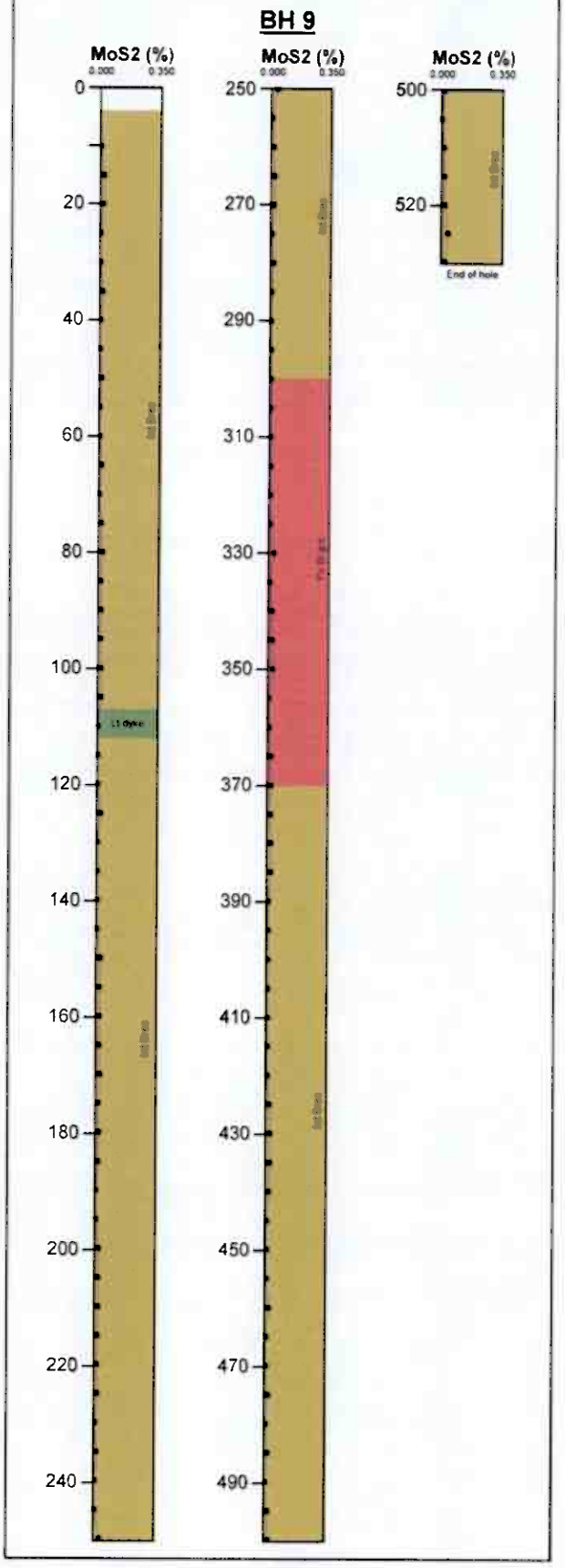
Graphic logs, Norsk Hydro cores, 1980-83



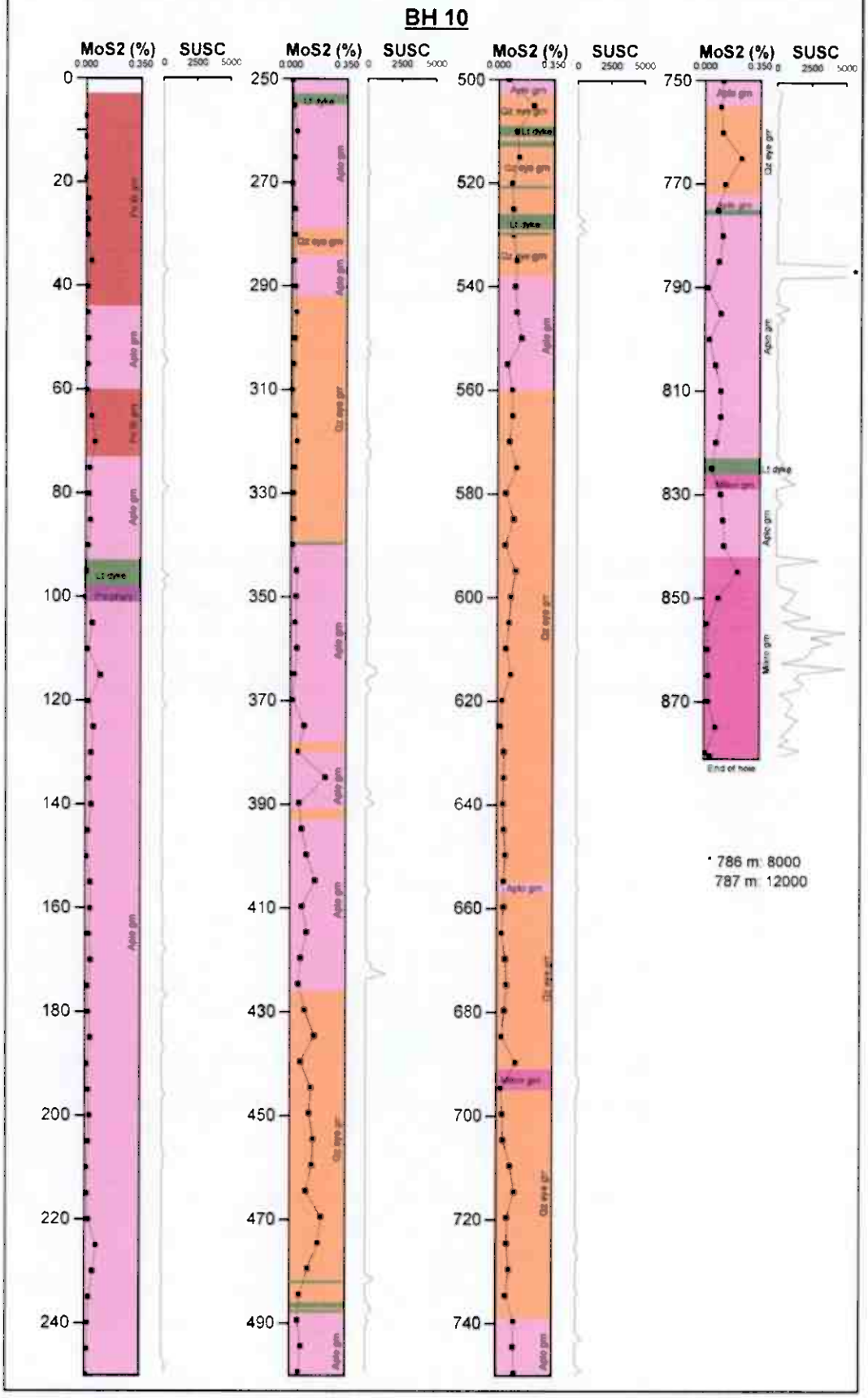
Graphic logs, Norsk Hydro cores, 1980-83

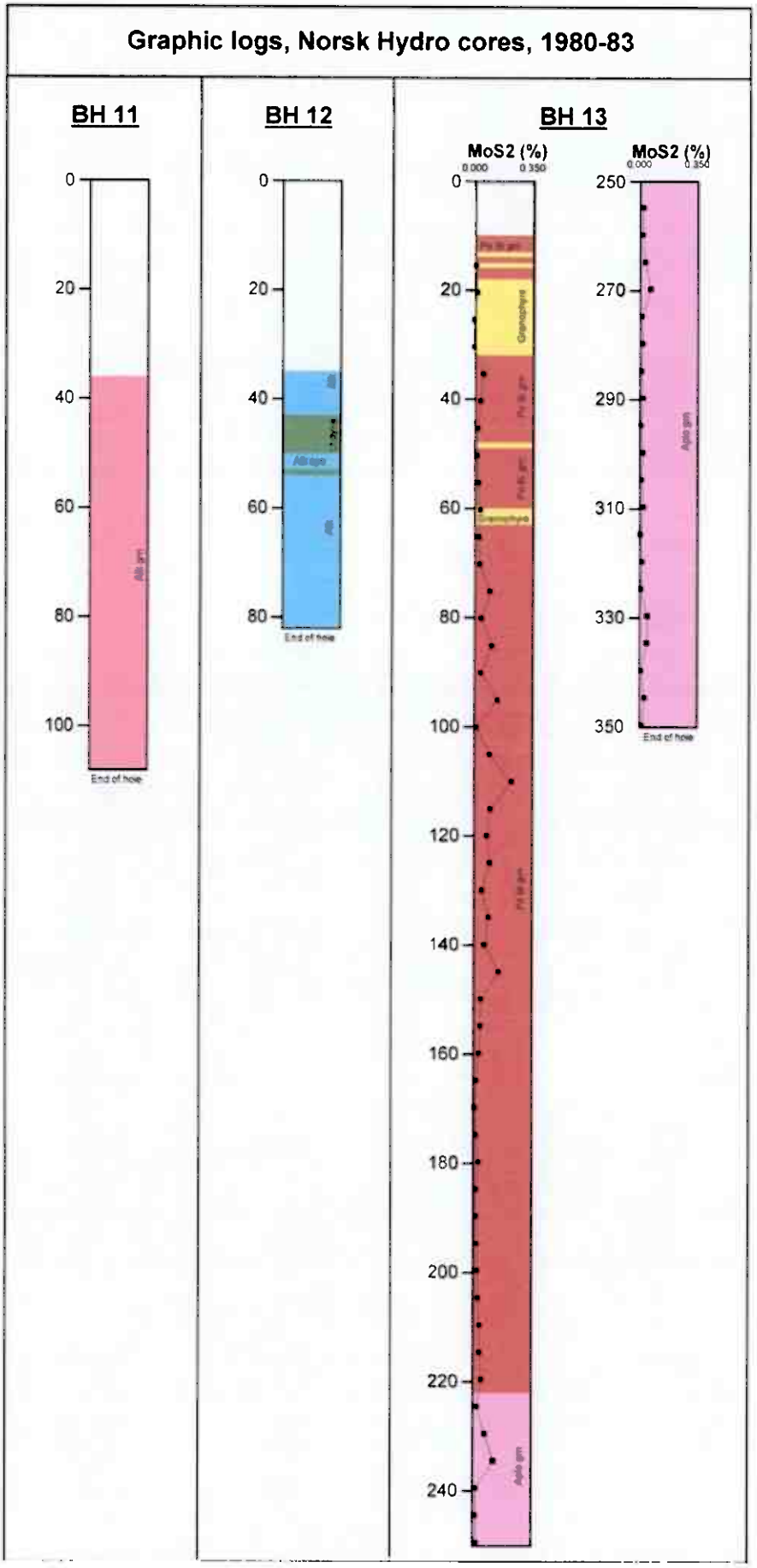


Graphic logs, Norsk Hydro cores, 1980-83

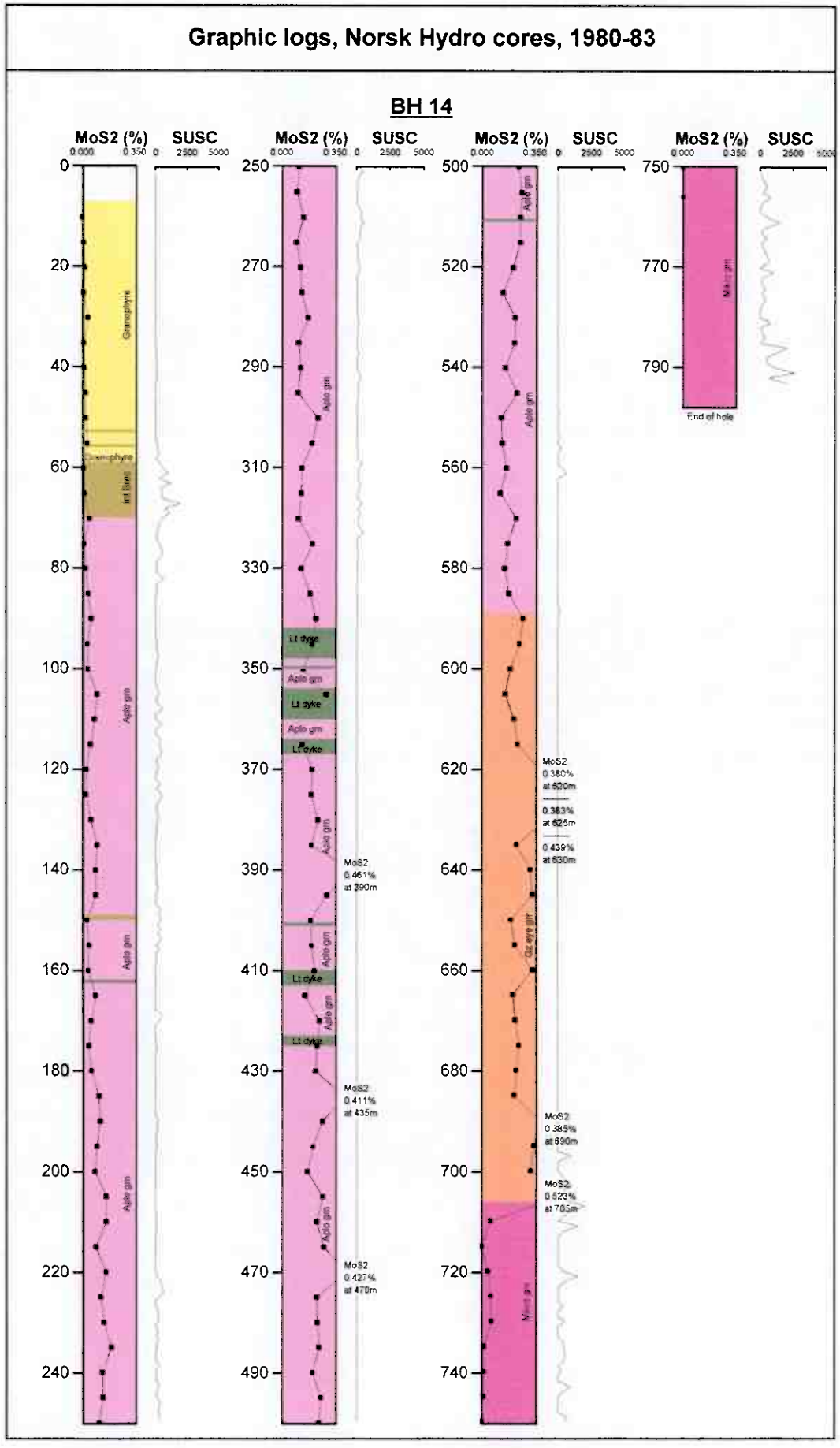


Graphic logs, Norsk Hydro cores, 1980-83

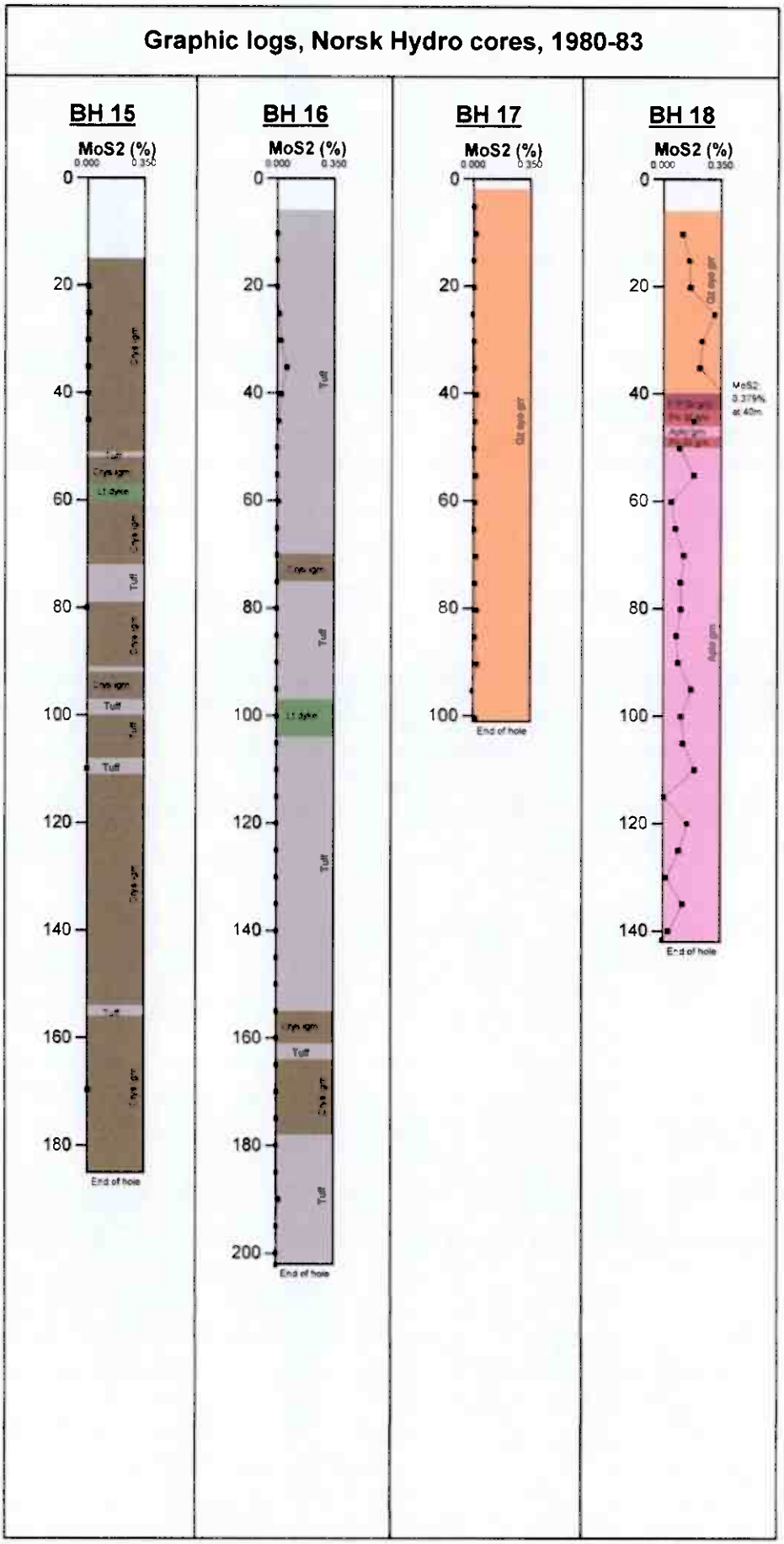


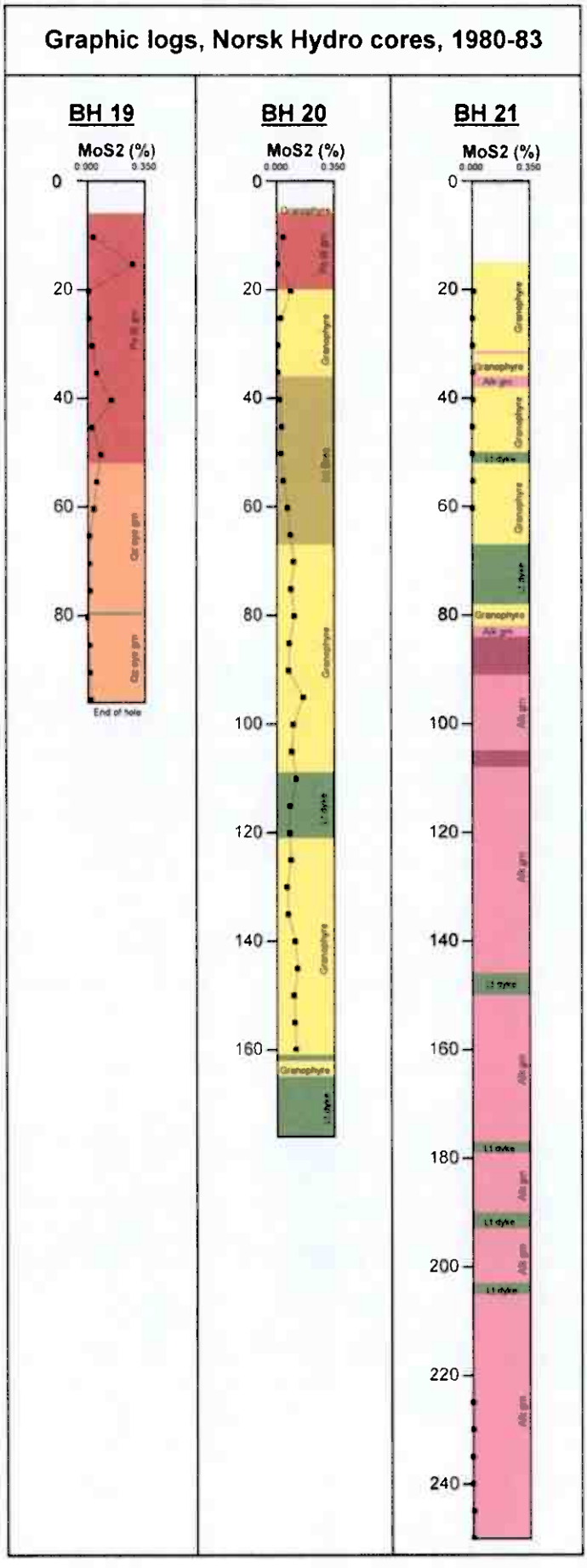

Graphic logs, Norsk Hydro cores, 1980-83
BH 11
BH 12
BH 13
MoS2 (%)
0.000
0.350
MoS2 (%)
0.000
0.350
0
20
40
60
80
100
120
140
160
180
200
220
240
250
270
290
310
330
350
End of hole
End of hole
Graphyte
Apto grn

Graphic logs, Norsk Hydro cores, 1980-83

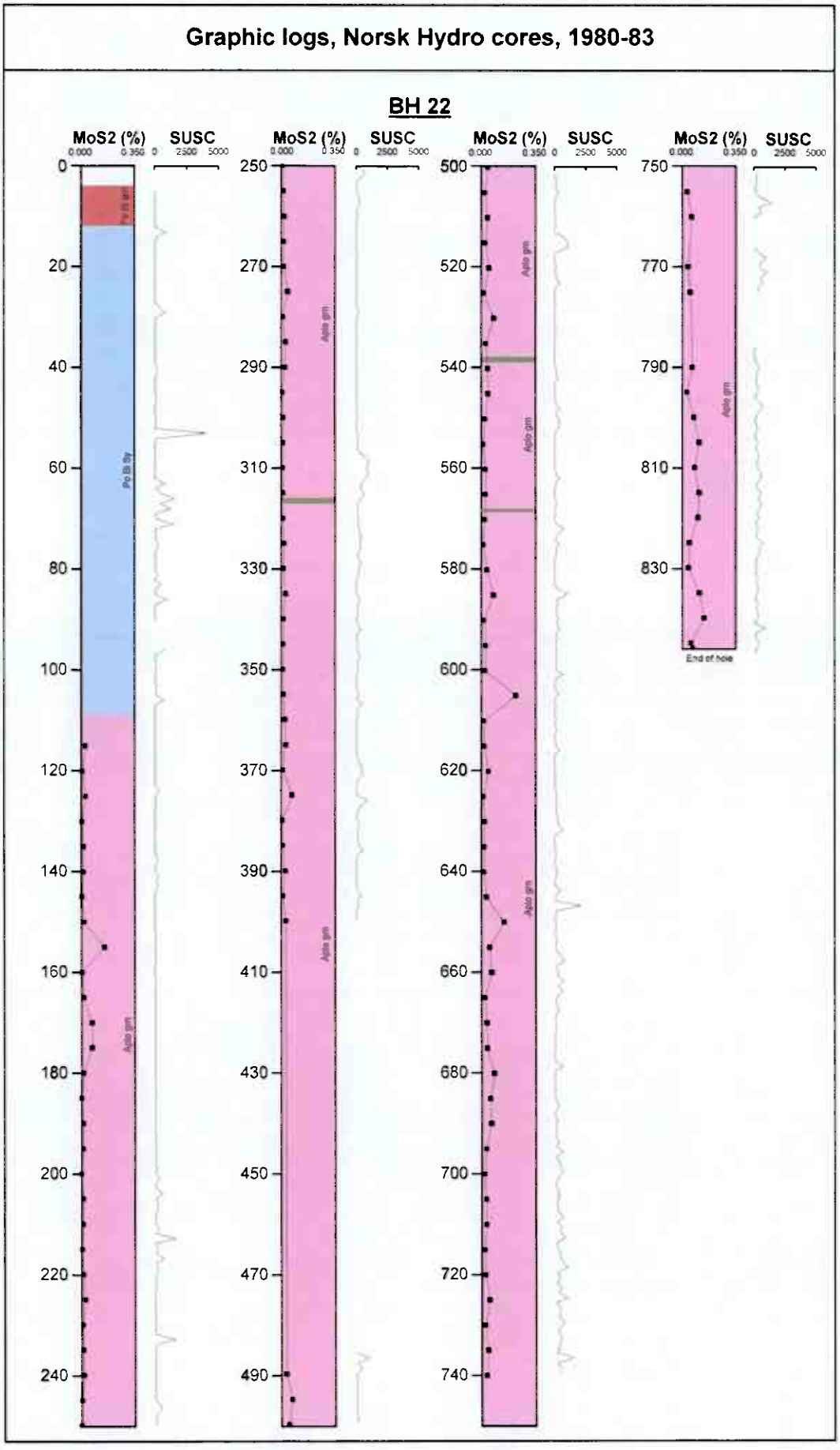


Graphic logs, Norsk Hydro cores, 1980-83

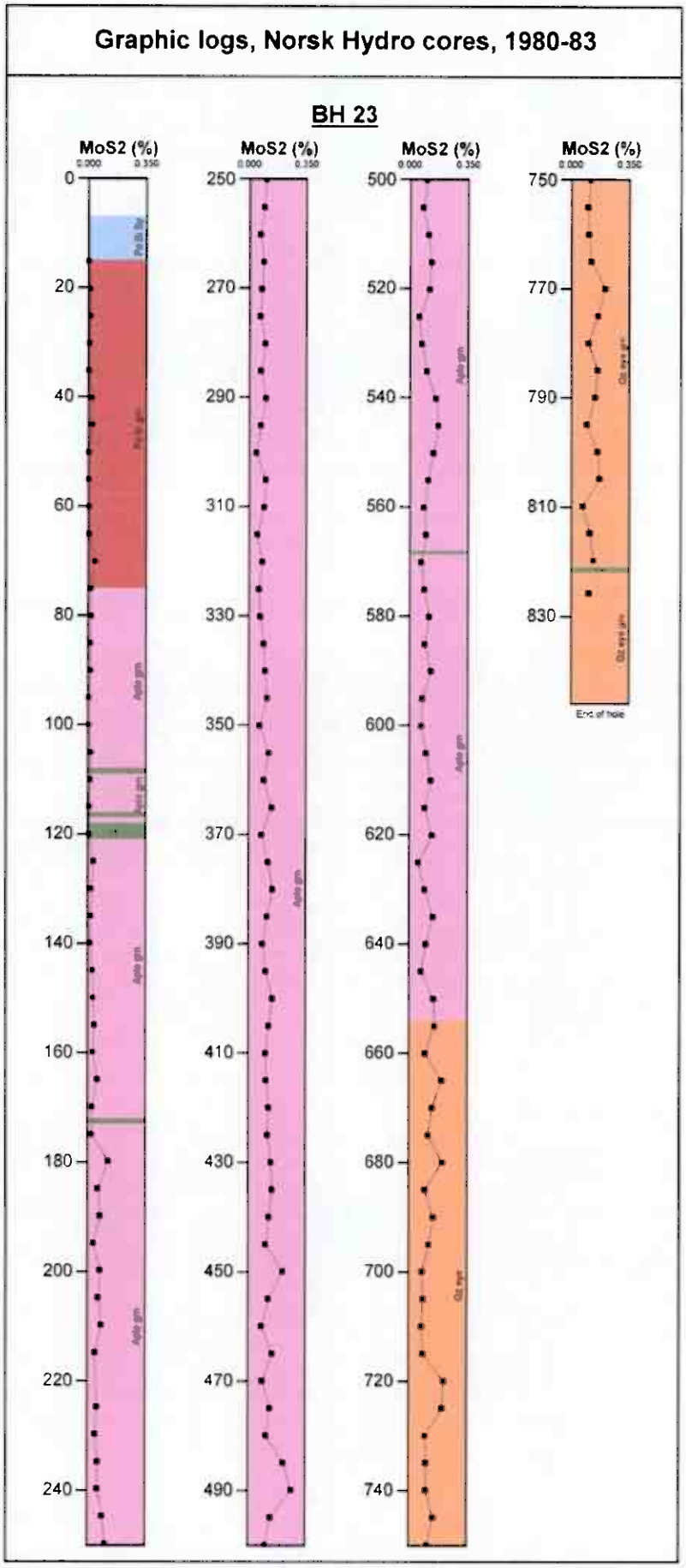


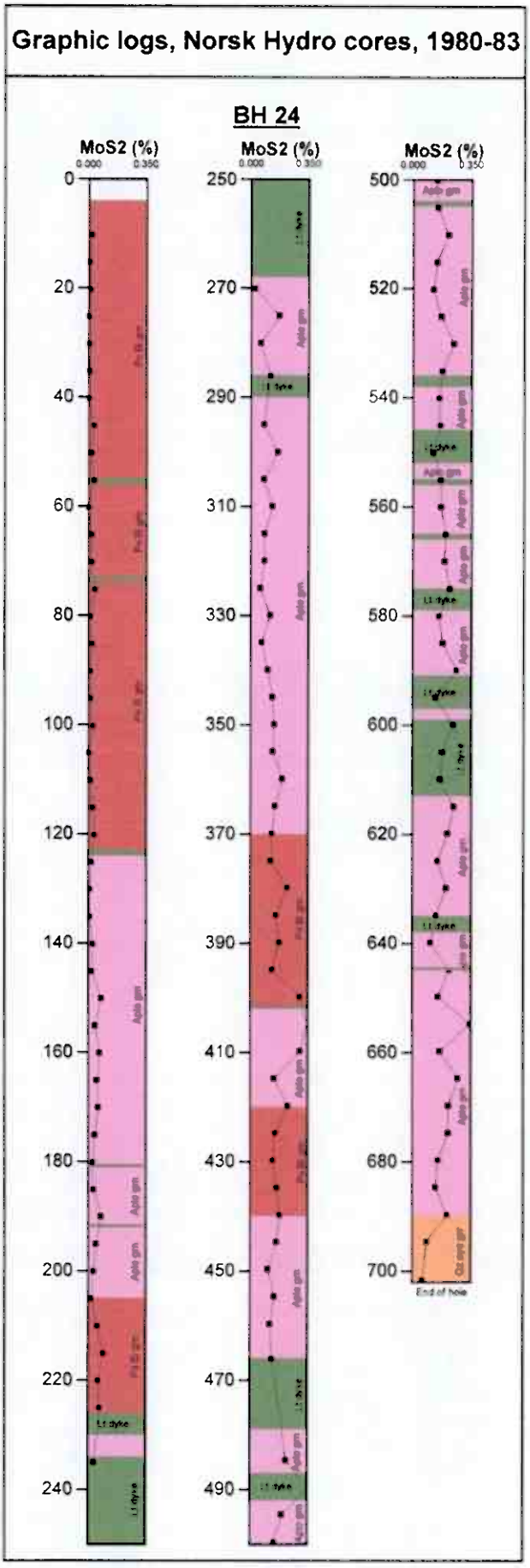

Graphic logs, Norsk Hydro cores, 1980-83
BH 19
MoS2 (%)
0.000
0.350
0
20
40
60
80
End of hole
BH 20
MoS2 (%)
0.000
0.350
0
20
40
60
80
100
120
140
160
BH 21
MoS2 (%)
0.000
0.350
0
20
40
60
80
100
120
140
160
180
200
220
240

Graphic logs, Norsk Hydro cores, 1980-83



Graphic logs, Norsk Hydro cores, 1980-83




Graphic logs, Norsk Hydro cores, 1980-83
BH 24
MoS2 (%)
0.000
0.350
0
20
40
60
80
100
120
140
160
180
200
220
240
250
270
290
310
330
350
370
390
410
430
450
470
490
500
520
540
560
580
600
620
640
660
680
700
End of hole

Deviation DH 02

Equipment: Reflex Maxibor II
Measured: 2006/02/20 by Erik Karlsson
Completed: 2006/03/21 by Tim Hermansson

Local B = Sidewards deviation, positive values - direction right
Local C = Deviation in hight, positive values - direction up

Station	East	North	Elevation	Dip	Local B	Local C	Azimuth
Metres	Metres	Metres	Metres	Degrees	Metres	Metres	Degrees
0	610379	6707593	321	-59.66	0	0	215
3	610378.13	6707591.76	318.41	-59.17	0	0	215.2
6	610377.25	6707590.5	315.83	-59.11	0	0.03	215.2
9	610376.36	6707589.24	313.26	-59.15	0.01	0.05	215.2
12	610375.47	6707587.99	310.68	-59.16	0.02	0.08	215.3
15	610374.58	6707586.73	308.11	-59.21	0.02	0.11	215.3
18	610373.69	6707585.48	305.53	-59.24	0.03	0.13	215.3
21	610372.81	6707584.23	302.95	-59.27	0.04	0.15	215.4
24	610371.92	6707582.98	300.38	-59.27	0.05	0.17	215.4
27	610371.03	6707581.73	297.8	-59.28	0.06	0.19	215.4
30	610370.15	6707580.48	295.22	-59.35	0.07	0.21	215.4
33	610369.26	6707579.23	292.64	-59.36	0.08	0.23	215.4
36	610368.37	6707577.98	290.06	-59.34	0.09	0.24	215.4
39	610367.49	6707576.74	287.47	-59.38	0.1	0.26	215.5
42	610366.6	6707575.49	284.89	-59.42	0.12	0.27	215.6
45	610365.71	6707574.25	282.31	-59.43	0.13	0.29	215.7
48	610364.82	6707573.01	279.73	-59.45	0.15	0.3	215.7
51	610363.93	6707571.77	277.14	-59.47	0.17	0.31	215.8
54	610363.04	6707570.54	274.56	-59.47	0.19	0.32	215.8
57	610362.15	6707569.3	271.98	-59.46	0.21	0.33	215.9
60	610361.26	6707568.07	269.39	-59.48	0.23	0.34	215.9
63	610360.36	6707566.83	266.81	-59.5	0.26	0.35	216
66	610359.47	6707565.6	264.22	-59.54	0.28	0.36	216
69	610358.57	6707564.37	261.64	-59.58	0.31	0.36	216
72	610357.68	6707563.14	259.05	-59.53	0.34	0.37	216
75	610356.79	6707561.91	256.46	-59.6	0.36	0.37	216
78	610355.89	6707560.68	253.88	-59.58	0.39	0.38	216.1
81	610355	6707559.45	251.29	-59.63	0.42	0.38	216.1
84	610354.11	6707558.23	248.7	-59.58	0.45	0.38	216.1
87	610353.21	6707557	246.11	-59.63	0.48	0.38	216.2
90	610352.31	6707555.78	243.53	-59.81	0.51	0.39	216.3
93	610351.42	6707554.56	240.93	-59.7	0.54	0.38	216.2
96	610350.53	6707553.34	238.34	-59.79	0.58	0.37	216.2
99	610349.64	6707552.12	235.75	-59.8	0.61	0.37	216.2
102	610348.75	6707550.9	233.16	-59.81	0.64	0.36	216.2
105	610347.85	6707549.69	230.56	-59.78	0.67	0.35	216.2
108	610346.96	6707548.47	227.97	-59.78	0.7	0.34	216.2
111	610346.07	6707547.25	225.38	-59.77	0.73	0.34	216.2
114	610345.18	6707546.03	222.79	-59.78	0.76	0.33	216.2
117	610344.29	6707544.81	220.19	-59.72	0.8	0.32	216.3
120	610343.39	6707543.59	217.6	-59.62	0.83	0.32	216.4

Deviation DH 02

123	610342.49	6707542.37	215.02	-59.66	0.87	0.32	216.4
126	610341.59	6707541.15	212.43	-59.71	0.9	0.32	216.3
129	610340.7	6707539.93	209.84	-59.77	0.94	0.32	216.3
132	610339.8	6707538.71	207.24	-59.81	0.97	0.31	216.3
135	610338.91	6707537.5	204.65	-59.82	1	0.3	216.3
138	610338.02	6707536.28	202.06	-59.8	1.04	0.3	216.3
141	610337.13	6707535.07	199.47	-59.85	1.07	0.29	216.4
144	610336.23	6707533.85	196.87	-59.83	1.11	0.28	216.4
147	610335.34	6707532.64	194.28	-59.79	1.14	0.27	216.4
150	610334.44	6707531.42	191.68	-59.88	1.18	0.26	216.5
153	610333.55	6707530.21	189.09	-59.81	1.22	0.25	216.5
156	610332.65	6707529	186.5	-59.81	1.26	0.24	216.6
159	610331.75	6707527.79	183.9	-59.8	1.3	0.23	216.6
162	610330.85	6707526.58	181.31	-59.86	1.34	0.22	216.6
165	610329.95	6707525.37	178.72	-59.78	1.39	0.21	216.7
168	610329.05	6707524.16	176.12	-59.78	1.43	0.2	216.7
171	610328.15	6707522.95	173.53	-59.78	1.48	0.2	216.7
174	610327.24	6707521.74	170.94	-59.78	1.52	0.19	216.8
177	610326.34	6707520.53	168.35	-59.85	1.57	0.18	216.8
180	610325.44	6707519.32	165.75	-59.74	1.62	0.17	216.8
183	610324.53	6707518.11	163.16	-59.75	1.66	0.17	216.8
186	610323.63	6707516.9	160.57	-59.82	1.71	0.16	216.9
189	610322.72	6707515.7	157.98	-59.7	1.76	0.15	216.9
192	610321.81	6707514.49	155.39	-59.75	1.81	0.15	216.9
195	610320.9	6707513.28	152.8	-59.73	1.86	0.14	216.9
198	610320	6707512.07	150.2	-59.68	1.91	0.14	216.8
201	610319.09	6707510.85	147.61	-59.74	1.96	0.14	216.8
204	610318.18	6707509.64	145.02	-59.76	2.01	0.13	216.8
207	610317.28	6707508.44	142.43	-59.73	2.05	0.13	216.8
210	610316.37	6707507.22	139.84	-59.73	2.1	0.12	216.9
213	610315.46	6707506.01	137.25	-59.7	2.15	0.12	216.9
216	610314.56	6707504.8	134.66	-59.75	2.2	0.12	216.9
219	610313.65	6707503.6	132.07	-59.7	2.25	0.11	216.9
222	610312.74	6707502.38	129.48	-59.79	2.3	0.11	216.9
225	610311.83	6707501.18	126.89	-59.81	2.35	0.1	217
228	610310.93	6707499.97	124.29	-59.8	2.4	0.09	217
231	610310.02	6707498.77	121.7	-59.78	2.46	0.08	217
234	610309.11	6707497.56	119.11	-59.78	2.51	0.07	217
237	610308.2	6707496.36	116.51	-59.79	2.56	0.07	217
240	610307.29	6707495.15	113.92	-59.8	2.62	0.06	217.1
243	610306.38	6707493.95	111.33	-59.89	2.67	0.05	217.1
246	610305.47	6707492.75	108.73	-59.81	2.73	0.04	217.1
249	610304.56	6707491.54	106.14	-59.82	2.78	0.03	217.1
252	610303.65	6707490.34	103.55	-59.83	2.84	0.02	217.2
255	610302.74	6707489.14	100.95	-59.85	2.9	0.01	217.2
258	610301.83	6707487.94	98.36	-59.86	2.95	0	217.3
261	610300.92	6707486.74	95.76	-59.92	3.01	-0.01	217.3
264	610300.01	6707485.54	93.17	-59.89	3.07	-0.03	217.3
267	610299.1	6707484.35	90.57	-59.88	3.13	-0.04	217.3
270	610298.18	6707483.15	87.98	-59.92	3.19	-0.05	217.3
273	610297.27	6707481.95	85.38	-59.89	3.25	-0.07	217.4
276	610296.36	6707480.76	82.79	-59.97	3.32	-0.08	217.4
279	610295.45	6707479.57	80.19	-60	3.38	-0.1	217.4
282	610294.53	6707478.38	77.59	-60.14	3.45	-0.12	217.5
285	610293.62	6707477.19	74.99	-60.14	3.51	-0.15	217.6

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288	610292.71	6707476.01	72.39	-60.15	3.58	-0.17	217.6
291	610291.8	6707474.82	69.79	-60.15	3.65	-0.2	217.7
294	610290.89	6707473.64	67.18	-60.15	3.72	-0.23	217.8
297	610289.97	6707472.46	64.58	-60.22	3.79	-0.25	217.8
300	610289.06	6707471.29	61.98	-60.13	3.86	-0.29	217.8
303	610288.14	6707470.11	59.38	-60.12	3.94	-0.31	217.9
306	610287.23	6707468.93	56.78	-60.15	4.01	-0.34	217.9
309	610286.31	6707467.75	54.17	-58.73	4.09	-0.37	217.9
312	610285.35	6707466.52	51.61	-60.1	4.17	-0.32	218
315	610284.43	6707465.34	49.01	-60.1	4.25	-0.34	218
318	610283.51	6707464.16	46.41	-60.11	4.32	-0.37	218.1
321	610282.59	6707462.99	43.81	-60.13	4.4	-0.39	218.2
324	610281.67	6707461.81	41.21	-60.12	4.49	-0.42	218.2
327	610280.74	6707460.64	38.6	-60.13	4.57	-0.45	218.3
330	610279.81	6707459.47	36	-60.13	4.66	-0.47	218.3
333	610278.89	6707458.29	33.4	-60.11	4.74	-0.5	218.3
336	610277.96	6707457.12	30.8	-60.12	4.83	-0.53	218.4
339	610277.03	6707455.95	28.2	-60.13	4.92	-0.55	218.5
342	610276.1	6707454.78	25.6	-60.11	5.01	-0.58	218.6
345	610275.17	6707453.61	23	-60.18	5.1	-0.61	218.6
348	610274.24	6707452.45	20.39	-60.11	5.2	-0.64	218.6
351	610273.31	6707451.28	17.79	-60.13	5.29	-0.66	218.7
354	610272.37	6707450.11	15.19	-60.18	5.39	-0.69	218.7
357	610271.44	6707448.95	12.59	-60.12	5.48	-0.72	218.7
360	610270.51	6707447.78	9.99	-60.06	5.58	-0.75	218.6
363	610269.57	6707446.61	7.39	-60.05	5.67	-0.77	218.7
366	610268.64	6707445.44	4.79	-60.06	5.77	-0.79	218.7
369	610267.7	6707444.27	2.19	-60.06	5.86	-0.82	218.6
372	610266.77	6707443.1	-0.41	-60.05	5.96	-0.84	218.6
375	610265.83	6707441.93	-3.01	-60.05	6.05	-0.87	218.6
378	610264.9	6707440.76	-5.61	-59.99	6.15	-0.89	218.7
381	610263.96	6707439.59	-8.21	-60.08	6.24	-0.91	218.6
384	610263.02	6707438.42	-10.81	-60.02	6.34	-0.93	218.6
387	610262.09	6707437.25	-13.41	-59.98	6.43	-0.96	218.6
390	610261.15	6707436.08	-16	-59.93	6.53	-0.97	218.6
393	610260.22	6707434.9	-18.6	-59.92	6.62	-0.99	218.6
396	610259.28	6707433.73	-21.2	-59.9	6.71	-1.01	218.6
399	610258.34	6707432.55	-23.79	-59.89	6.81	-1.02	218.6
402	610257.4	6707431.37	-26.39	-59.82	6.9	-1.04	218.6
405	610256.46	6707430.19	-28.98	-59.84	7	-1.05	218.6
408	610255.52	6707429.02	-31.57	-59.83	7.09	-1.06	218.6
411	610254.58	6707427.84	-34.17	-59.86	7.18	-1.07	218.6
414	610253.64	6707426.66	-36.76	-59.87	7.28	-1.09	218.6
417	610252.7	6707425.48	-39.36	-59.85	7.37	-1.1	218.6
420	610251.76	6707424.3	-41.95	-59.84	7.47	-1.11	218.6
423	610250.82	6707423.13	-44.54	-59.83	7.56	-1.12	218.7
426	610249.88	6707421.95	-47.14	-59.81	7.66	-1.14	218.7
429	610248.94	6707420.77	-49.73	-59.8	7.76	-1.15	218.7
432	610247.99	6707419.6	-52.32	-59.75	7.85	-1.16	218.7
435	610247.05	6707418.42	-54.92	-59.73	7.95	-1.17	218.8
438	610246.1	6707417.24	-57.51	-59.74	8.05	-1.17	218.8
441	610245.15	6707416.06	-60.1	-59.74	8.15	-1.18	218.8
444	610244.21	6707414.88	-62.69	-59.76	8.25	-1.19	218.8
447	610243.26	6707413.7	-65.28	-59.75	8.35	-1.19	218.9
450	610242.31	6707412.53	-67.87	-59.76	8.45	-1.2	218.8

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453	610241.36	6707411.35	-70.46	-59.79	8.56	-1.21	218.9
456	610240.42	6707410.18	-73.06	-59.78	8.66	-1.22	218.9
459	610239.47	6707409	-75.65	-59.76	8.76	-1.23	218.9
462	610238.52	6707407.82	-78.24	-59.74	8.86	-1.24	219
465	610237.57	6707406.65	-80.83	-59.79	8.97	-1.25	219.1
468	610236.62	6707405.48	-83.42	-59.72	9.07	-1.26	219.1
471	610235.66	6707404.3	-86.02	-59.74	9.18	-1.26	219.1
474	610234.71	6707403.13	-88.61	-59.78	9.29	-1.27	219.1
477	610233.76	6707401.96	-91.2	-59.79	9.4	-1.28	219.1
480	610232.8	6707400.79	-93.79	-59.84	9.51	-1.29	219.1
483	610231.85	6707399.62	-96.39	-59.86	9.62	-1.3	219.1
486	610230.9	6707398.45	-98.98	-59.81	9.72	-1.32	219.2
489	610229.95	6707397.28	-101.57	-59.79	9.83	-1.33	219.2
492	610229	6707396.11	-104.17	-59.77	9.95	-1.34	219.3
495	610228.04	6707394.94	-106.76	-59.74	10.06	-1.35	219.4
498	610227.08	6707393.77	-109.35	-59.75	10.17	-1.36	219.4
501	610226.12	6707392.61	-111.94	-59.73	10.29	-1.37	219.4
504	610225.16	6707391.44	-114.53	-59.76	10.41	-1.37	219.5
507	610224.2	6707390.27	-117.12	-59.74	10.52	-1.38	219.5
510	610223.24	6707389.11	-119.71	-59.8	10.64	-1.39	219.5
513	610222.28	6707387.94	-122.31	-59.74	10.76	-1.4	219.5
516	610221.31	6707386.78	-124.9	-59.78	10.88	-1.41	219.5
519	610220.35	6707385.61	-127.49	-59.81	11	-1.42	219.5
522	610219.39	6707384.45	-130.08	-59.74	11.12	-1.44	219.6
525	610218.43	6707383.28	-132.68	-59.81	11.24	-1.44	219.6
528	610217.47	6707382.12	-135.27	-59.76	11.36	-1.46	219.6
531	610216.51	6707380.96	-137.86	-59.71	11.48	-1.47	219.6
534	610215.54	6707379.79	-140.45	-59.78	11.61	-1.47	219.6
537	610214.58	6707378.63	-143.04	-59.78	11.73	-1.48	219.6
540	610213.62	6707377.46	-145.64	-59.76	11.85	-1.49	219.7
543	610212.65	6707376.3	-148.23	-59.76	11.97	-1.5	219.7
546	610211.69	6707375.14	-150.82	-59.73	12.09	-1.51	219.7
549	610210.72	6707373.97	-153.41	-59.84	12.22	-1.52	219.8
552	610209.76	6707372.82	-156	-59.65	12.34	-1.53	219.8
555	610208.79	6707371.65	-158.59	-59.66	12.47	-1.54	219.8
558	610207.82	6707370.49	-161.18	-59.57	12.6	-1.54	219.8
561	610206.84	6707369.32	-163.77	-59.53	12.72	-1.54	219.9
564	610205.87	6707368.15	-166.35	-59.53	12.85	-1.54	219.9
567	610204.89	6707366.98	-168.94	-59.52	12.98	-1.54	220
570	610203.92	6707365.82	-171.52	-59.53	13.11	-1.54	220
573	610202.94	6707364.65	-174.11	-59.49	13.25	-1.54	220
576	610201.96	6707363.49	-176.7	-59.54	13.38	-1.53	220
579	610200.98	6707362.32	-179.28	-59.52	13.51	-1.53	220.1
582	610200	6707361.16	-181.87	-59.48	13.65	-1.53	220.1
585	610199.02	6707359.99	-184.45	-59.47	13.79	-1.53	220.2
588	610198.03	6707358.83	-187.03	-59.44	13.92	-1.52	220.2
591	610197.05	6707357.66	-189.62	-59.47	14.06	-1.51	220.3
594	610196.06	6707356.5	-192.2	-59.45	14.2	-1.51	220.4
597	610195.08	6707355.34	-194.79	-59.46	14.35	-1.51	220.5
600	610194.09	6707354.18	-197.37	-59.42	14.49	-1.5	220.5
603	610193.09	6707353.02	-199.95	-59.38	14.64	-1.49	220.6
606	610192.1	6707351.86	-202.53	-59.38	14.79	-1.49	220.7
609	610191.1	6707350.7	-205.12	-59.39	14.94	-1.48	220.8
612	610190.11	6707349.54	-207.7	-59.33	15.09	-1.47	220.8
615	610189.11	6707348.38	-210.28	-59.32	15.25	-1.46	220.8

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618	610188.11	6707347.23	-212.86	-59.3	15.4	-1.45	220.9
621	610187.1	6707346.07	-215.44	-59.32	15.56	-1.44	221
624	610186.1	6707344.91	-218.02	-59.32	15.72	-1.43	221
627	610185.09	6707343.76	-220.6	-59.3	15.88	-1.42	221
630	610184.09	6707342.6	-223.18	-59.28	16.04	-1.4	221.1
633	610183.08	6707341.45	-225.76	-59.2	16.2	-1.39	221.1
636	610182.07	6707340.29	-228.33	-59.07	16.36	-1.38	221
639	610181.06	6707339.12	-230.91	-59.04	16.52	-1.35	221
642	610180.05	6707337.96	-233.48	-58.99	16.68	-1.33	220.9
645	610179.04	6707336.79	-236.05	-59	16.84	-1.3	221
648	610178.02	6707335.62	-238.62	-59.03	17	-1.27	221
651	610177.01	6707334.46	-241.19	-58.98	17.17	-1.25	221.1
654	610176	6707333.29	-243.76	-58.98	17.33	-1.22	221
657	610174.98	6707332.13	-246.34	-58.95	17.49	-1.19	221
660	610173.97	6707330.96	-248.91	-58.96	17.65	-1.16	221.1
663	610172.95	6707329.79	-251.48	-58.92	17.82	-1.13	221.1
666	610171.93	6707328.63	-254.05	-58.9	17.98	-1.1	221.1
669	610170.91	6707327.46	-256.61	-58.92	18.15	-1.07	221.2
672	610169.89	6707326.29	-259.18	-59.01	18.31	-1.04	221.3
675	610168.87	6707325.13	-261.76	-59.16	18.48	-1.01	221.5
678	610167.85	6707323.98	-264.33	-59.12	18.66	-1	221.8
681	610166.83	6707322.83	-266.91	-59.1	18.84	-0.98	221.9
684	610165.8	6707321.69	-269.48	-59.28	19.03	-0.96	222.1
687	610164.77	6707320.55	-272.06	-59.15	19.21	-0.95	222.3
690	610163.74	6707319.41	-274.63	-59.16	19.41	-0.93	222.6
693	610162.7	6707318.28	-277.21	-59.14	19.61	-0.92	222.8
696	610161.65	6707317.15	-279.79	-59.1	19.82	-0.9	222.8
699	610160.6	6707316.02	-282.36	-59.02	20.03	-0.89	222.8
702	610159.56	6707314.89	-284.93	-59.08	20.24	-0.86	222.7
705	610158.51	6707313.75	-287.51	-59.06	20.45	-0.85	222.6
708	610157.47	6707312.62	-290.08	-59.03	20.65	-0.83	222.6
711	610156.42	6707311.48	-292.65	-59.05	20.85	-0.8	222.6
714	610155.38	6707310.34	-295.22	-59.02	21.06	-0.78	222.7
717	610154.33	6707309.21	-297.8	-58.98	21.26	-0.76	222.7
720	610153.28	6707308.07	-300.37	-59	21.47	-0.74	222.8
723	610152.23	6707306.94	-302.94	-58.96	21.68	-0.72	222.9
726	610151.18	6707305.81	-305.51	-58.98	21.89	-0.69	222.9
729	610150.13	6707304.67	-308.08	-59	22.1	-0.67	222.9
732	610149.08	6707303.54	-310.65	-58.97	22.32	-0.65	222.9
735	610148.02	6707302.41	-313.22	-58.97	22.53	-0.63	223
738	610146.97	6707301.28	-315.79	-58.95	22.74	-0.6	223
741	610145.91	6707300.15	-318.36	-58.89	22.96	-0.58	223.1
744	610144.85	6707299.01	-320.93	-58.92	23.18	-0.55	223.2
747	610143.79	6707297.89	-323.5	-58.81	23.4	-0.53	223.3
750	610142.73	6707296.76	-326.07	-58.79	23.62	-0.5	223.4
753	610141.66	6707295.63	-328.63	-58.82	23.85	-0.47	223.5
756	610140.59	6707294.5	-331.2	-58.85	24.08	-0.44	223.5
759	610139.52	6707293.37	-333.77	-58.85	24.31	-0.41	223.5
762	610138.45	6707292.25	-336.33	-58.8	24.54	-0.38	223.5
765	610137.38	6707291.12	-338.9	-58.9	24.77	-0.35	223.6
768	610136.31	6707290	-341.47	-58.88	25	-0.33	223.7
771	610135.24	6707288.88	-344.04	-58.89	25.24	-0.3	223.8
774	610134.17	6707287.76	-346.61	-58.84	25.47	-0.28	223.8
777	610133.1	6707286.64	-349.17	-58.83	25.71	-0.25	223.8
780	610132.02	6707285.52	-351.74	-58.83	25.95	-0.22	223.9

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783	610130.94	6707284.4	-354.31	-58.84	26.19	-0.2	224
786	610129.87	6707283.28	-356.87	-58.82	26.43	-0.17	224
789	610128.79	6707282.17	-359.44	-58.81	26.67	-0.14	224
792	610127.71	6707281.05	-362.01	-58.87	26.92	-0.11	224.1
795	610126.63	6707279.93	-364.58	-58.82	27.16	-0.09	224.2
798	610125.55	6707278.82	-367.14	-58.72	27.41	-0.06	224.2
801	610124.46	6707277.7	-369.71	-58.65	27.66	-0.03	224.1
804	610123.37	6707276.58	-372.27	-58.66	27.91	0	224.1
807	610122.29	6707275.46	-374.83	-58.67	28.16	0.04	224.1
810	610121.2	6707274.34	-377.39	-58.68	28.4	0.07	224.2
813	610120.12	6707273.23	-379.96	-58.75	28.65	0.11	224.2
816	610119.03	6707272.11	-382.52	-58.79	28.9	0.14	224.2
819	610117.95	6707271	-385.09	-58.79	29.15	0.17	224.3
822	610116.86	6707269.88	-387.65	-58.77	29.4	0.19	224.4
825	610115.77	6707268.77	-390.22	-58.79	29.65	0.22	224.5
828	610114.68	6707267.66	-392.78	-58.83	29.91	0.25	224.6
831	610113.59	6707266.56	-395.35	-58.84	30.17	0.27	224.5
834	610112.5	6707265.45	-397.92	-58.84	30.43	0.3	224.6
837	610111.41	6707264.34	-400.48	-58.86	30.68	0.32	224.7
840	610110.32	6707263.24	-403.05	-58.88	30.95	0.34	224.8
843	610109.23	6707262.14	-405.62	-58.94	31.21	0.37	224.9
846	610108.14	6707261.04	-408.19	-58.93	31.47	0.38	225
849	610107.04	6707259.95	-410.76	-58.9	31.74	0.4	225
852	610105.95	6707258.85	-413.33	-58.89	32.01	0.42	225
855	610104.85	6707257.76	-415.9	-58.9	32.28	0.44	225.1
858	610103.75	6707256.66	-418.47	-58.91	32.55	0.46	225.2
861	610102.66	6707255.57	-421.04	-58.87	32.83	0.48	225.2
864	610101.55	6707254.48	-423.6	-58.92	33.1	0.5	225.3
867	610100.45	6707253.39	-426.17	-58.93	33.38	0.51	225.3
870	610099.35	6707252.3	-428.74	-58.92	33.66	0.53	225.4
873	610098.25	6707251.21	-431.31	-58.96	33.94	0.55	225.5
876	610097.15	6707250.13	-433.88	-58.92	34.22	0.56	225.5
879	610096.04	6707249.04	-436.45	-58.95	34.5	0.58	225.6
882	610094.94	6707247.96	-439.02	-58.92	34.78	0.59	225.5
885	610093.83	6707246.88	-441.59	-58.9	35.07	0.61	225.5
888	610092.73	6707245.79	-444.16	-58.9	35.35	0.63	225.5
891	610091.62	6707244.7	-446.73	-58.91	35.63	0.64	225.5
894	610090.52	6707243.62	-449.3	-58.92	35.91	0.66	225.5
897	610089.41	6707242.53	-451.87	-58.94	36.2	0.68	225.5
903	610087.2	6707240.36	-457.01	-58.93	36.76	0.71	225.5

Deviation DH 03

Equipment: Reflex Maxibor II

Measured 2006/04/09 by Erik Karlsson
Completed 2660/04/11 by Tim Hermansson

Local B = Sidewards deviation, positive values - direction right
Local C = Deviation in hight, positive values - direction up

Station	East;	North;	Elevation;	Dip;	LocalB;	LocalC;	Azimuth;
Metres	Metres	Metres	Metres	Degrees	Metres	Metres	Degrees
0	610565	6707483	307	-60.3	0	0	210
3	610564.26	6707481.71	304.4	-61.6	0	0	209.6
6	610563.55	6707480.47	301.76	-60.4	-0.01	-0.07	209.2
9	610562.83	6707479.18	299.15	-60.3	-0.03	-0.08	209.2
12	610562.1	6707477.88	296.54	-60.3	-0.05	-0.08	209.2
15	610561.38	6707476.58	293.94	-60.3	-0.07	-0.08	209.2
18	610560.65	6707475.28	291.33	-60.4	-0.09	-0.08	209.2
21	610559.93	6707473.99	288.72	-60.3	-0.11	-0.09	209.2
24	610559.2	6707472.69	286.12	-60.2	-0.13	-0.09	209.3
27	610558.48	6707471.39	283.51	-60.2	-0.15	-0.09	209.3
30	610557.75	6707470.09	280.91	-60.2	-0.17	-0.09	209.3
33	610557.02	6707468.79	278.31	-60.2	-0.19	-0.09	209.3
36	610556.28	6707467.49	275.7	-60.3	-0.21	-0.08	209.3
39	610555.56	6707466.2	273.1	-60.3	-0.22	-0.09	209.3
42	610554.83	6707464.9	270.49	-60.2	-0.24	-0.09	209.4
45	610554.1	6707463.6	267.89	-60.2	-0.26	-0.09	209.4
48	610553.37	6707462.3	265.28	-60.2	-0.27	-0.08	209.3
51	610552.64	6707461	262.68	-60.3	-0.29	-0.08	209.3
54	610551.91	6707459.71	260.07	-60.4	-0.31	-0.08	209.2
57	610551.19	6707458.41	257.47	-60.4	-0.33	-0.09	209.3
60	610550.46	6707457.12	254.86	-60.3	-0.35	-0.1	209.4
63	610549.73	6707455.82	252.25	-60.3	-0.37	-0.1	209.5
66	610549	6707454.53	249.65	-60.3	-0.38	-0.1	209.6
69	610548.27	6707453.24	247.04	-60.2	-0.39	-0.1	209.6
72	610547.53	6707451.94	244.44	-60.2	-0.4	-0.1	209.6
75	610546.8	6707450.65	241.83	-60.3	-0.41	-0.1	209.6
78	610546.06	6707449.35	239.23	-60.3	-0.42	-0.1	209.6
81	610545.33	6707448.06	236.62	-60.3	-0.43	-0.1	209.6
84	610544.59	6707446.77	234.02	-60.3	-0.44	-0.11	209.8
87	610543.86	6707445.48	231.41	-60.2	-0.45	-0.11	209.8
90	610543.12	6707444.18	228.81	-60.2	-0.46	-0.11	209.8
93	610542.37	6707442.89	226.2	-60.3	-0.46	-0.11	209.8
96	610541.64	6707441.6	223.6	-60.4	-0.46	-0.11	209.8
99	610540.9	6707440.32	220.99	-60.5	-0.47	-0.12	209.8
102	610540.16	6707439.03	218.38	-60.4	-0.47	-0.13	209.9
105	610539.43	6707437.75	215.77	-60.3	-0.48	-0.13	209.9
108	610538.68	6707436.46	213.16	-60.2	-0.48	-0.14	209.9
111	610537.94	6707435.17	210.56	-60.3	-0.48	-0.14	209.9
114	610537.2	6707433.88	207.95	-60.3	-0.49	-0.14	209.8
117	610536.46	6707432.59	205.35	-60.3	-0.49	-0.14	209.8
120	610535.73	6707431.3	202.74	-60.3	-0.5	-0.15	209.8
123	610534.99	6707430.01	200.13	-60.2	-0.5	-0.15	210

Deviation DH 03

126	610534.24	6707428.72	197.53	-60.1	-0.5	-0.14	210.1
129	610533.49	6707427.43	194.93	-60.2	-0.5	-0.14	210.1
132	610532.74	6707426.14	192.33	-60.1	-0.5	-0.13	210.2
135	610531.99	6707424.85	189.73	-60.2	-0.49	-0.13	210.2
138	610531.24	6707423.56	187.12	-60.4	-0.49	-0.13	210.2
141	610530.5	6707422.28	184.51	-60.4	-0.48	-0.13	210.2
144	610529.75	6707420.99	181.91	-60.3	-0.48	-0.14	210.4
147	610529	6707419.71	179.3	-60.2	-0.47	-0.14	210.5
150	610528.24	6707418.43	176.7	-60.3	-0.45	-0.14	210.6
153	610527.49	6707417.15	174.09	-60.3	-0.44	-0.14	210.9
156	610526.73	6707415.87	171.49	-60	-0.42	-0.14	211.2
159	610525.95	6707414.59	168.89	-59.8	-0.39	-0.13	211.4
162	610525.16	6707413.3	166.29	-59.7	-0.35	-0.11	211.4
165	610524.38	6707412.01	163.7	-59.7	-0.31	-0.08	211.5
168	610523.59	6707410.72	161.11	-59.7	-0.27	-0.05	211.5
171	610522.79	6707409.43	158.52	-59.8	-0.24	-0.02	211.5
174	610522.01	6707408.14	155.93	-59.8	-0.2	0	211.5
177	610521.22	6707406.85	153.34	-60.3	-0.16	0.03	211.5
180	610520.44	6707405.58	150.73	-59.7	-0.12	0.02	211.5
183	610519.65	6707404.3	148.14	-59.7	-0.08	0.05	211.6
186	610518.86	6707403.01	145.55	-59.7	-0.04	0.08	211.6
189	610518.07	6707401.72	142.96	-59.7	0	0.11	211.5
192	610517.28	6707400.43	140.37	-59.8	0.04	0.14	211.6
195	610516.49	6707399.14	137.78	-59.7	0.09	0.16	211.6
198	610515.69	6707397.85	135.19	-59.7	0.13	0.19	211.5
201	610514.9	6707396.56	132.6	-59.9	0.17	0.22	211.2
204	610514.12	6707395.27	130	-59.9	0.2	0.24	210.8
207	610513.35	6707393.98	127.41	-59.8	0.22	0.26	210.7
210	610512.58	6707392.68	124.82	-59.7	0.24	0.28	210.8
213	610511.8	6707391.38	122.23	-59.7	0.26	0.31	210.8
216	610511.03	6707390.08	119.64	-59.8	0.28	0.34	210.8
219	610510.25	6707388.78	117.05	-59.7	0.3	0.37	210.9
222	610509.48	6707387.48	114.46	-59.7	0.33	0.4	211
225	610508.7	6707386.19	111.86	-59.6	0.35	0.43	211.1
228	610507.91	6707384.89	109.28	-59.6	0.38	0.46	211.2
231	610507.13	6707383.59	106.69	-59.6	0.41	0.49	211.2
234	610506.34	6707382.29	104.1	-59.6	0.45	0.52	211.3
237	610505.55	6707380.99	101.51	-59.5	0.48	0.56	211.3
240	610504.76	6707379.69	98.93	-59.6	0.52	0.6	211.3
243	610503.97	6707378.4	96.34	-59.6	0.55	0.63	211.4
246	610503.18	6707377.1	93.75	-59.6	0.59	0.67	211.4
249	610502.39	6707375.8	91.17	-59.6	0.63	0.7	211.4
252	610501.6	6707374.51	88.58	-59.5	0.66	0.74	211.4
255	610500.81	6707373.21	85.99	-59.7	0.7	0.77	211.3
258	610500.02	6707371.92	83.4	-59.6	0.73	0.8	211.3
261	610499.23	6707370.62	80.82	-59.7	0.77	0.84	211.3
264	610498.44	6707369.33	78.22	-59.7	0.8	0.86	211.4
267	610497.65	6707368.03	75.63	-59.8	0.84	0.89	211.3
270	610496.87	6707366.75	73.04	-59.7	0.87	0.92	211.3
273	610496.08	6707365.45	70.45	-59.9	0.91	0.95	211.3
276	610495.3	6707364.17	67.86	-59.7	0.94	0.97	211.4
279	610494.51	6707362.87	65.27	-59.8	0.98	0.99	211.4
282	610493.73	6707361.59	62.67	-59.7	1.02	1.02	211.4
285	610492.94	6707360.3	60.08	-59.9	1.05	1.04	211.5
288	610492.15	6707359.01	57.49	-59.7	1.09	1.06	211.6
291	610491.36	6707357.72	54.9	-59.8	1.13	1.09	211.6

Deviation DH 03

294	610490.57	6707356.44	52.3	-59.7	1.18	1.11	211.6
297	610489.78	6707355.15	49.71	-59.8	1.22	1.14	211.6
300	610488.99	6707353.86	47.12	-59.7	1.26	1.17	211.7
303	610488.19	6707352.57	44.53	-59.7	1.31	1.2	211.7
306	610487.4	6707351.29	41.94	-59.7	1.35	1.22	211.6
309	610486.6	6707350	39.35	-59.7	1.39	1.25	211.6
312	610485.81	6707348.71	36.76	-59.7	1.43	1.28	211.6
315	610485.02	6707347.42	34.17	-59.7	1.48	1.31	211.6
318	610484.22	6707346.13	31.58	-59.7	1.52	1.34	211.7
321	610483.43	6707344.84	28.99	-59.7	1.56	1.37	211.7
324	610482.63	6707343.55	26.4	-59.7	1.61	1.4	211.8
327	610481.83	6707342.27	23.81	-59.6	1.66	1.43	211.9
330	610481.03	6707340.98	21.22	-59.7	1.71	1.46	211.9
333	610480.23	6707339.69	18.63	-59.7	1.76	1.49	211.9
336	610479.43	6707338.41	16.04	-59.7	1.81	1.52	212
339	610478.63	6707337.12	13.45	-59.7	1.86	1.54	212.1
342	610477.82	6707335.84	10.86	-59.7	1.92	1.57	212.2
345	610477.02	6707334.56	8.27	-59.7	1.98	1.6	212.2
348	610476.21	6707333.28	5.68	-59.7	2.03	1.63	212.2
351	610475.41	6707332	3.09	-59.8	2.09	1.66	212.2
354	610474.6	6707330.73	0.5	-59.7	2.15	1.68	212.3
357	610473.79	6707329.45	-2.09	-59.9	2.21	1.7	212.3
360	610472.99	6707328.18	-4.69	-59.8	2.27	1.72	212.4
363	610472.18	6707326.9	-7.28	-59.7	2.34	1.74	212.5
366	610471.37	6707325.63	-9.87	-59.5	2.4	1.77	212.6
369	610470.55	6707324.34	-12.46	-59.5	2.47	1.81	212.7
372	610469.72	6707323.06	-15.04	-59.4	2.54	1.85	212.8
375	610468.9	6707321.78	-17.62	-59.4	2.62	1.89	212.9
378	610468.07	6707320.5	-20.21	-59.5	2.69	1.93	212.9
381	610467.24	6707319.22	-22.79	-59.4	2.77	1.97	213
384	610466.41	6707317.94	-25.37	-59.5	2.85	2.02	213.1
387	610465.58	6707316.66	-27.96	-59.5	2.93	2.05	213.2
390	610464.74	6707315.38	-30.54	-59.4	3.02	2.09	213.2
393	610463.91	6707314.11	-33.12	-59.5	3.1	2.14	213.2
396	610463.07	6707312.83	-35.71	-59.5	3.19	2.17	213.3
399	610462.24	6707311.56	-38.29	-59.5	3.28	2.21	213.4
402	610461.4	6707310.29	-40.88	-59.5	3.37	2.25	213.4
405	610460.56	6707309.01	-43.46	-59.5	3.46	2.29	213.3
408	610459.72	6707307.74	-46.05	-59.5	3.54	2.33	213.4
411	610458.88	6707306.47	-48.63	-59.4	3.63	2.36	213.4
414	610458.05	6707305.2	-51.21	-59.5	3.72	2.4	213.4
417	610457.21	6707303.93	-53.8	-59.5	3.81	2.44	213.5
420	610456.37	6707302.65	-56.38	-59.5	3.91	2.48	213.4
423	610455.53	6707301.38	-58.97	-59.5	4	2.52	213.4
426	610454.69	6707300.11	-61.55	-59.4	4.09	2.56	213.4
429	610453.85	6707298.84	-64.13	-59.5	4.18	2.6	213.4
432	610453.01	6707297.57	-66.72	-59.4	4.27	2.64	213.4
435	610452.17	6707296.29	-69.3	-59.4	4.36	2.68	213.4
438	610451.33	6707295.01	-71.88	-59.4	4.45	2.72	213.5
441	610450.49	6707293.74	-74.46	-59.5	4.54	2.77	213.5
444	610449.64	6707292.47	-77.05	-59.5	4.64	2.81	213.6
447	610448.8	6707291.2	-79.63	-59.5	4.73	2.84	213.5
450	610447.96	6707289.93	-82.22	-59.6	4.82	2.88	213.5
453	610447.12	6707288.66	-84.8	-59.6	4.92	2.91	213.6
456	610446.28	6707287.4	-87.39	-59.6	5.01	2.94	213.6
459	610445.44	6707286.13	-89.98	-59.5	5.11	2.98	213.7

Deviation DH 03

462	610444.6	6707284.87	-92.57	-59.5	5.2	3.01	213.8
465	610443.75	6707283.6	-95.15	-59.5	5.31	3.05	213.9
468	610442.9	6707282.34	-97.74	-59.6	5.41	3.08	213.9
471	610442.06	6707281.08	-100.32	-59.5	5.51	3.11	213.9
474	610441.21	6707279.82	-102.91	-59.5	5.62	3.15	214
477	610440.36	6707278.55	-105.49	-59.6	5.72	3.19	214
480	610439.51	6707277.3	-108.08	-59.5	5.83	3.22	214.1
483	610438.66	6707276.03	-110.67	-59.6	5.93	3.25	214.1
486	610437.8	6707274.78	-113.25	-59.6	6.04	3.29	214.2
489	610436.95	6707273.52	-115.84	-59.6	6.15	3.32	214.3
492	610436.09	6707272.26	-118.43	-59.6	6.27	3.35	214.3
495	610435.24	6707271.01	-121.01	-59.6	6.38	3.38	214.3
498	610434.38	6707269.75	-123.6	-59.6	6.5	3.42	214.3
501	610433.52	6707268.5	-126.19	-59.5	6.61	3.45	214.4
504	610432.67	6707267.24	-128.77	-59.6	6.73	3.48	214.5
507	610431.81	6707265.99	-131.36	-59.6	6.85	3.51	214.6
510	610430.95	6707264.74	-133.95	-59.6	6.97	3.54	214.6
513	610430.08	6707263.49	-136.54	-59.6	7.09	3.57	214.6
516	610429.22	6707262.25	-139.13	-59.5	7.21	3.6	214.6
519	610428.36	6707261	-141.71	-59.5	7.33	3.63	214.6
522	610427.49	6707259.74	-144.3	-59.5	7.46	3.66	214.6
525	610426.63	6707258.49	-146.88	-59.5	7.58	3.7	214.7
528	610425.76	6707257.24	-149.47	-59.5	7.7	3.73	214.7
531	610424.89	6707255.99	-152.05	-59.5	7.83	3.77	214.8
534	610424.02	6707254.73	-154.63	-59.5	7.96	3.81	214.8
537	610423.15	6707253.48	-157.22	-59.4	8.08	3.85	214.8
540	610422.28	6707252.23	-159.8	-59.4	8.21	3.88	214.8
543	610421.41	6707250.97	-162.38	-59.4	8.34	3.92	214.8
546	610420.54	6707249.72	-164.97	-59.4	8.47	3.96	214.8
549	610419.67	6707248.47	-167.55	-59.4	8.59	4	214.8
552	610418.8	6707247.21	-170.13	-59.3	8.72	4.05	214.7
555	610417.92	6707245.95	-172.71	-59.3	8.85	4.09	214.7
558	610417.05	6707244.69	-175.29	-59.2	8.97	4.14	214.8
561	610416.18	6707243.43	-177.87	-59.3	9.1	4.19	214.8
564	610415.3	6707242.17	-180.45	-59.2	9.23	4.23	214.9
567	610414.42	6707240.92	-183.02	-59.2	9.36	4.28	215
570	610413.54	6707239.66	-185.6	-59.1	9.5	4.33	215.1
573	610412.66	6707238.4	-188.17	-59.1	9.63	4.39	215.1
576	610411.77	6707237.14	-190.75	-59.1	9.77	4.44	215.1
579	610410.89	6707235.88	-193.32	-59.1	9.91	4.49	215.1
582	610410	6707234.62	-195.9	-59	10.04	4.55	215.1
585	610409.11	6707233.35	-198.47	-59	10.18	4.61	215.2
588	610408.22	6707232.09	-201.04	-59	10.32	4.67	215.2
591	610407.33	6707230.83	-203.61	-59	10.46	4.73	215.2
594	610406.44	6707229.57	-206.18	-58.9	10.6	4.79	215.3
597	610405.55	6707228.3	-208.75	-58.9	10.74	4.85	215.2
600	610404.65	6707227.04	-211.32	-59	10.88	4.92	215.2
603	610403.76	6707225.77	-213.89	-58.9	11.02	4.98	215.2
606	610402.87	6707224.51	-216.46	-58.9	11.16	5.04	215.1
609	610401.98	6707223.24	-219.03	-58.8	11.3	5.11	215.1
612	610401.08	6707221.97	-221.6	-58.8	11.44	5.18	215
615	610400.19	6707220.7	-224.16	-58.9	11.57	5.25	215.1
618	610399.3	6707219.43	-226.73	-58.9	11.71	5.32	215.1
621	610398.41	6707218.16	-229.3	-58.9	11.85	5.38	215.1
624	610397.52	6707216.89	-231.87	-58.8	11.99	5.45	215
627	610396.63	6707215.62	-234.44	-58.8	12.12	5.52	215.1

Deviation DH 03

630	610395.74	6707214.35	-237.01	-58.8	12.26	5.58	215.1
633	610394.85	6707213.08	-239.57	-58.8	12.4	5.65	215.1
636	610393.95	6707211.81	-242.14	-58.8	12.54	5.73	215.1
639	610393.06	6707210.54	-244.7	-58.8	12.68	5.8	215.2
642	610392.16	6707209.27	-247.27	-58.8	12.82	5.87	215.2
645	610391.26	6707207.99	-249.83	-58.7	12.96	5.94	215.3
648	610390.36	6707206.72	-252.4	-58.7	13.1	6.02	215.2
651	610389.46	6707205.45	-254.96	-58.7	13.24	6.09	215.2
654	610388.56	6707204.18	-257.52	-58.6	13.39	6.17	215.3
657	610387.66	6707202.9	-260.09	-58.6	13.53	6.25	215.4
660	610386.76	6707201.63	-262.65	-58.6	13.68	6.33	215.5
663	610385.85	6707200.35	-265.21	-58.6	13.83	6.41	215.5
666	610384.94	6707199.08	-267.77	-58.6	13.98	6.49	215.5
669	610384.03	6707197.81	-270.33	-58.6	14.13	6.57	215.5
672	610383.12	6707196.54	-272.89	-58.6	14.28	6.66	215.5
675	610382.22	6707195.26	-275.45	-58.6	14.43	6.73	215.5
678	610381.31	6707193.99	-278.01	-58.7	14.58	6.81	215.5
681	610380.4	6707192.73	-280.57	-58.7	14.73	6.89	215.5
684	610379.5	6707191.46	-283.14	-58.7	14.88	6.96	215.5
687	610378.6	6707190.19	-285.7	-58.7	15.03	7.04	215.5
690	610377.69	6707188.92	-288.26	-58.6	15.17	7.11	215.5
693	610376.78	6707187.65	-290.83	-58.6	15.32	7.19	215.5
696	610375.88	6707186.37	-293.39	-58.6	15.47	7.27	215.5
699	610374.97	6707185.1	-295.95	-58.6	15.62	7.35	215.5
702	610374.06	6707183.83	-298.51	-58.6	15.77	7.43	215.6
705	610373.15	6707182.56	-301.07	-58.6	15.92	7.51	215.6
708	610372.24	6707181.28	-303.63	-58.5	16.08	7.6	215.6
711	610371.33	6707180.01	-306.19	-58.6	16.23	7.68	215.5
714	610370.42	6707178.74	-308.75	-58.5	16.38	7.76	215.5
717	610369.51	6707177.46	-311.3	-58.5	16.53	7.85	215.5
720	610368.6	6707176.19	-313.86	-58.5	16.68	7.93	215.6
723	610367.69	6707174.91	-316.42	-58.5	16.83	8.01	215.6
726	610366.78	6707173.64	-318.98	-58.6	16.99	8.1	215.7
729	610365.86	6707172.37	-321.54	-58.5	17.14	8.18	215.8
732	610364.95	6707171.1	-324.1	-58.5	17.3	8.27	215.8
735	610364.03	6707169.83	-326.66	-58.5	17.46	8.35	215.8
738	610363.11	6707168.55	-329.21	-58.4	17.62	8.44	215.9
741	610362.19	6707167.28	-331.77	-58.5	17.78	8.53	215.9
744	610361.27	6707166.01	-334.33	-58.4	17.94	8.61	216
747	610360.35	6707164.74	-336.88	-58.4	18.1	8.7	216
750	610359.42	6707163.47	-339.44	-58.3	18.27	8.79	216
753	610358.5	6707162.19	-341.99	-58.3	18.43	8.88	215.9
756	610357.57	6707160.92	-344.54	-58.3	18.6	8.98	215.9
759	610356.65	6707159.64	-347.1	-58.3	18.76	9.07	215.9
762	610355.72	6707158.37	-349.65	-58.3	18.92	9.16	215.9
765	610354.8	6707157.09	-352.2	-58.3	19.09	9.26	215.9
768	610353.87	6707155.82	-354.76	-58.3	19.25	9.35	216
771	610352.95	6707154.54	-357.31	-58.3	19.41	9.45	216.1
774	610352.02	6707153.27	-359.86	-58.3	19.58	9.54	216.2
777	610351.09	6707152	-362.42	-58.4	19.75	9.63	216.3
780	610350.16	6707150.73	-364.97	-58.3	19.92	9.72	216.2
783	610349.23	6707149.46	-367.52	-58.3	20.09	9.81	216.2
786	610348.3	6707148.19	-370.07	-58.2	20.26	9.91	216.2
789	610347.36	6707146.91	-372.63	-58.3	20.44	10.01	216.2
792	610346.43	6707145.64	-375.18	-58.2	20.61	10.1	216.2
795	610345.5	6707144.37	-377.73	-58.1	20.78	10.2	216.2

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798	610344.56	6707143.09	-380.27	-58.1	20.95	10.31	216.2
801	610343.63	6707141.81	-382.82	-58.1	21.12	10.41	216.3
804	610342.69	6707140.53	-385.37	-58.1	21.29	10.51	216.3
807	610341.75	6707139.26	-387.92	-58.3	21.47	10.62	216.4
810	610340.81	6707137.99	-390.47	-58.3	21.65	10.71	216.4
813	610339.88	6707136.72	-393.02	-58.3	21.82	10.81	216.5
816	610338.94	6707135.45	-395.57	-58.3	22	10.9	216.6
819	610338	6707134.19	-398.13	-58.3	22.18	10.99	216.7
822	610337.06	6707132.92	-400.68	-58.3	22.36	11.08	216.7
825	610336.12	6707131.66	-403.23	-58.3	22.55	11.17	216.7
828	610335.18	6707130.4	-405.79	-58.3	22.73	11.27	216.6
831	610334.24	6707129.13	-408.34	-58.3	22.91	11.36	216.5
834	610333.3	6707127.86	-410.89	-58.3	23.09	11.45	216.5
837	610332.36	6707126.6	-413.44	-58.2	23.27	11.55	216.6
840	610331.42	6707125.33	-415.99	-58.3	23.45	11.65	216.7
843	610330.47	6707124.06	-418.54	-58.3	23.64	11.74	216.7
846	610329.53	6707122.8	-421.1	-58.2	23.82	11.83	216.6
849	610328.59	6707121.53	-423.65	-58.2	24	11.93	216.6
852	610327.65	6707120.26	-426.19	-58.2	24.18	12.03	216.7
855	610326.7	6707118.99	-428.75	-58.3	24.37	12.13	216.7
858	610325.76	6707117.73	-431.3	-58.3	24.55	12.22	216.7
861	610324.82	6707116.46	-433.85	-58.3	24.73	12.32	216.7
864	610323.88	6707115.2	-436.4	-58.4	24.92	12.41	216.7
867	610322.94	6707113.94	-438.96	-58.3	25.1	12.5	216.8
870	610321.99	6707112.68	-441.51	-58.3	25.29	12.59	216.8
873	610321.05	6707111.42	-444.06	-58.4	25.48	12.68	216.9
876	610320.11	6707110.16	-446.62	-58.4	25.66	12.77	216.9
879	610319.16	6707108.9	-449.18	-58.4	25.85	12.85	216.9
882	610318.22	6707107.65	-451.73	-58.5	26.04	12.94	216.9
885	610317.28	6707106.39	-454.29	-58.5	26.23	13.02	217
888	610316.33	6707105.14	-456.85	-58.5	26.42	13.1	217
891	610315.39	6707103.89	-459.41	-58.5	26.61	13.18	217
894	610314.45	6707102.64	-461.96	-58.4	26.8	13.27	217
897	610313.5	6707101.38	-464.52	-58.5	27	13.35	217
900	610312.56	6707100.13	-467.08	-58.5	27.19	13.43	217
903	610311.62	6707098.88	-469.64	-58.5	27.38	13.51	217
906	610310.67	6707097.63	-472.19	-58.5	27.57	13.59	217
909	610309.73	6707096.38	-474.75	-58.6	27.76	13.67	217
915	610307.84	6707093.88	-479.87	-58.6	28.15	13.83	217.1

Deviation DH 04

Equipment: Reflex Maxibor II

Measured 2006/05/23 by Tim Hermansson

Local B = Sidewards deviation, positive values - direction right
Local C = Deviation in hight, positive values - direction up

Station	East	North	Elevation	Dip	Local B	Local C	Azimuth
Metres	Metres	Metres	Metres	Degrees	Metres	Metres	Degrees
0	610722	6707355	305	-59.6	0	0	211
3	610721.13	6707353.76	302.41	-59.6	0	0	211.1
6	610720.26	6707352.51	299.83	-59.6	0	0	211.2
9	610719.38	6707351.27	297.24	-59.7	0.01	0	211.3
12	610718.51	6707350.04	294.65	-59.7	0.02	-0.01	211.4
15	610717.63	6707348.81	292.06	-59.7	0.03	-0.02	211.4
18	610716.75	6707347.57	289.46	-59.7	0.04	-0.03	211.5
21	610715.88	6707346.34	286.87	-59.7	0.05	-0.03	211.5
24	610715	6707345.11	284.28	-59.8	0.06	-0.04	211.5
27	610714.12	6707343.88	281.69	-59.8	0.07	-0.05	211.5
30	610713.25	6707342.65	279.1	-59.8	0.09	-0.06	211.5
33	610712.37	6707341.42	276.51	-59.7	0.1	-0.07	211.6
36	610711.49	6707340.19	273.92	-59.8	0.12	-0.08	211.7
39	610710.61	6707338.97	271.32	-59.8	0.14	-0.09	211.8
42	610709.72	6707337.74	268.73	-59.7	0.16	-0.1	211.8
45	610708.84	6707336.51	266.14	-59.8	0.18	-0.11	211.9
48	610707.95	6707335.29	263.55	-59.7	0.2	-0.12	211.9
51	610707.07	6707334.06	260.96	-59.7	0.23	-0.12	211.9
54	610706.18	6707332.84	258.37	-59.7	0.25	-0.13	212
57	610705.29	6707331.61	255.78	-59.7	0.28	-0.13	212
60	610704.4	6707330.39	253.19	-59.7	0.3	-0.14	211.9
63	610703.51	6707329.16	250.6	-59.6	0.33	-0.14	211.9
66	610702.62	6707327.93	248.01	-59.6	0.35	-0.15	211.9
69	610701.73	6707326.7	245.42	-59.7	0.37	-0.15	211.9
72	610700.84	6707325.48	242.83	-59.7	0.4	-0.15	211.9
75	610699.95	6707324.25	240.24	-59.8	0.42	-0.16	212
78	610699.07	6707323.03	237.65	-59.8	0.45	-0.18	212.1
81	610698.18	6707321.81	235.06	-59.8	0.48	-0.19	212.2
84	610697.29	6707320.6	232.46	-59.9	0.51	-0.2	212.3
87	610696.4	6707319.38	229.87	-59.9	0.54	-0.22	212.3
90	610695.5	6707318.17	227.27	-59.9	0.58	-0.23	212.4
93	610694.61	6707316.96	224.68	-59.9	0.61	-0.25	212.4
96	610693.72	6707315.75	222.08	-59.9	0.65	-0.27	212.6
99	610692.82	6707314.54	219.49	-59.8	0.69	-0.29	212.7
102	610691.92	6707313.33	216.89	-59.9	0.74	-0.3	212.7
105	610691.02	6707312.12	214.3	-60	0.78	-0.31	212.7
108	610690.13	6707310.92	211.7	-60	0.83	-0.34	212.8
111	610689.23	6707309.72	209.1	-60	0.88	-0.36	213
114	610688.32	6707308.52	206.5	-59.9	0.93	-0.38	213.2
117	610687.41	6707307.32	203.91	-60	0.99	-0.4	213.4
120	610686.5	6707306.13	201.31	-60.1	1.05	-0.42	213.6
123	610685.59	6707304.95	198.71	-60.1	1.12	-0.45	213.8
126	610684.67	6707303.76	196.11	-60.1	1.19	-0.48	213.8

Deviation DH 04

129	610683.76	6707302.58	193.51	-60.1	1.26	-0.51	213.9
132	610682.84	6707301.41	190.91	-60.1	1.34	-0.54	214
135	610681.92	6707300.23	188.31	-60.1	1.42	-0.57	214.1
138	610681	6707299.05	185.7	-60.1	1.5	-0.6	214.3
141	610680.07	6707297.88	183.1	-60.1	1.58	-0.63	214.4
144	610679.14	6707296.71	180.5	-60.1	1.67	-0.66	214.5
147	610678.21	6707295.53	177.9	-60.2	1.77	-0.68	214.5
150	610677.28	6707294.37	175.3	-60.2	1.86	-0.72	214.6
153	610676.35	6707293.2	172.7	-60.2	1.95	-0.75	214.7
156	610675.41	6707292.04	170.1	-60.3	2.05	-0.79	214.7
159	610674.48	6707290.88	167.49	-60.1	2.14	-0.82	214.7
162	610673.55	6707289.71	164.89	-60.2	2.24	-0.86	214.6
165	610672.62	6707288.54	162.29	-60.3	2.33	-0.89	214.5
168	610671.69	6707287.38	159.68	-60.1	2.42	-0.93	214.5
171	610670.76	6707286.21	157.08	-60.2	2.52	-0.96	214.6
174	610669.83	6707285.04	154.48	-60.3	2.61	-0.99	214.5
177	610668.9	6707283.88	151.87	-60.1	2.7	-1.03	214.6
180	610667.97	6707282.71	149.27	-60.2	2.8	-1.06	214.7
183	610667.04	6707281.55	146.67	-60.2	2.89	-1.1	214.7
186	610666.11	6707280.38	144.07	-60.1	2.99	-1.13	214.7
189	610665.17	6707279.22	141.46	-60	3.08	-1.16	214.8
192	610664.23	6707278.05	138.87	-60.1	3.18	-1.19	214.8
195	610663.29	6707276.88	136.27	-60.1	3.28	-1.22	214.8
198	610662.36	6707275.72	133.66	-60	3.38	-1.25	214.9
201	610661.42	6707274.55	131.07	-60	3.49	-1.27	215
204	610660.47	6707273.39	128.47	-60.1	3.59	-1.3	215
207	610659.53	6707272.23	125.87	-60.1	3.69	-1.33	215
210	610658.59	6707271.06	123.27	-60.2	3.8	-1.36	215
213	610657.65	6707269.9	120.66	-60.2	3.9	-1.39	215.2
216	610656.71	6707268.75	118.06	-60.2	4.01	-1.43	215.4
219	610655.76	6707267.6	115.46	-60.1	4.13	-1.46	215.6
222	610654.81	6707266.44	112.86	-60.1	4.25	-1.5	215.6
225	610653.85	6707265.29	110.26	-60.3	4.37	-1.53	215.6
228	610652.91	6707264.15	107.65	-60.2	4.49	-1.57	215.7
231	610651.95	6707263	105.05	-60.2	4.61	-1.61	215.8
234	610651	6707261.86	102.44	-60.2	4.74	-1.64	216
237	610650.04	6707260.71	99.84	-60.2	4.87	-1.68	216.2
240	610649.08	6707259.57	97.24	-60.2	5	-1.72	216.3
243	610648.11	6707258.44	94.64	-60.2	5.14	-1.75	216.5
246	610647.14	6707257.3	92.03	-60.1	5.28	-1.79	216.6
249	610646.17	6707256.17	89.43	-60.1	5.43	-1.82	216.8
252	610645.19	6707255.04	86.83	-60	5.58	-1.86	217
255	610644.21	6707253.9	84.23	-60	5.74	-1.89	217
258	610643.22	6707252.77	81.63	-60.1	5.9	-1.92	217
261	610642.24	6707251.65	79.03	-59.9	6.05	-1.95	217.1
264	610641.25	6707250.51	76.44	-60.1	6.21	-1.98	217.2
267	610640.27	6707249.39	73.84	-60	6.38	-2.01	217.3
270	610639.27	6707248.26	71.24	-60	6.54	-2.04	217.5
273	610638.28	6707247.14	68.64	-60	6.71	-2.07	217.8
276	610637.28	6707246.02	66.04	-60	6.89	-2.1	218.1
279	610636.27	6707244.91	63.44	-60	7.08	-2.13	218.4
282	610635.26	6707243.8	60.85	-59.9	7.27	-2.17	218.5
285	610634.25	6707242.69	58.25	-59.9	7.47	-2.2	218.5
288	610633.23	6707241.58	55.65	-59.9	7.66	-2.22	218.4
291	610632.22	6707240.47	53.06	-59.9	7.85	-2.25	218.2
294	610631.21	6707239.36	50.46	-60	8.04	-2.28	218.1

Deviation DH 04

297	610630.2	6707238.25	47.86	-60	8.23	-2.31	218.1
300	610629.2	6707237.13	45.27	-60	8.41	-2.35	218
303	610628.19	6707236.02	42.67	-60.1	8.6	-2.38	218
306	610627.19	6707234.91	40.07	-60.1	8.78	-2.42	218.1
309	610626.19	6707233.8	37.47	-60	8.97	-2.45	218.2
312	610625.18	6707232.69	34.87	-60.1	9.15	-2.49	218.3
315	610624.18	6707231.58	32.27	-60.2	9.34	-2.52	218.3
318	610623.17	6707230.48	29.66	-60.2	9.53	-2.57	218.4
321	610622.17	6707229.38	27.06	-60.1	9.72	-2.61	218.4
324	610621.16	6707228.27	24.46	-60.2	9.92	-2.65	218.5
327	610620.15	6707227.17	21.86	-60.3	10.11	-2.69	218.6
330	610619.15	6707226.08	19.25	-60.3	10.31	-2.74	218.6
333	610618.14	6707224.98	16.65	-60.2	10.5	-2.78	218.7
336	610617.13	6707223.89	14.04	-60.3	10.7	-2.83	218.7
339	610616.12	6707222.8	11.44	-60.4	10.9	-2.88	218.8
342	610615.11	6707221.71	8.83	-60.3	11.1	-2.93	219
345	610614.1	6707220.62	6.22	-60.3	11.31	-2.99	219.1
348	610613.09	6707219.54	3.61	-60.3	11.52	-3.04	219.2
351	610612.07	6707218.45	1.01	-60.3	11.73	-3.09	219.2
354	610611.05	6707217.37	-1.6	-60.3	11.94	-3.14	219.1
357	610610.03	6707216.28	-4.2	-60.3	12.15	-3.19	218.9
360	610609.02	6707215.19	-6.81	-60.3	12.36	-3.23	218.8
363	610608.01	6707214.1	-9.41	-60.1	12.56	-3.28	218.8
366	610607	6707213.01	-12.01	-60.1	12.76	-3.33	218.7
369	610605.98	6707211.91	-14.62	-60.1	12.96	-3.36	218.6
372	610604.97	6707210.81	-17.22	-60.3	13.16	-3.4	218.4
375	610603.97	6707209.71	-19.82	-60.1	13.35	-3.45	218.2
378	610602.96	6707208.6	-22.42	-60.1	13.54	-3.49	218.2
381	610601.96	6707207.5	-25.02	-60.2	13.73	-3.53	218.3
384	610600.96	6707206.39	-27.63	-60.2	13.92	-3.57	218.4
387	610599.95	6707205.29	-30.23	-60.2	14.11	-3.61	218.3
390	610598.95	6707204.19	-32.83	-60.2	14.3	-3.65	218
393	610597.95	6707203.08	-35.44	-60.1	14.48	-3.69	217.8
396	610596.95	6707201.96	-38.04	-60.2	14.65	-3.73	217.7
399	610595.96	6707200.85	-40.64	-60.3	14.83	-3.77	217.7
402	610594.97	6707199.74	-43.25	-60.3	15	-3.82	217.8
405	610593.98	6707198.63	-45.85	-60.2	15.18	-3.87	217.8
408	610592.99	6707197.52	-48.46	-60.2	15.35	-3.91	217.9
411	610591.99	6707196.41	-51.06	-60.2	15.53	-3.95	217.8
414	610591	6707195.3	-53.66	-60.3	15.71	-3.99	217.6
417	610590.01	6707194.19	-56.27	-60.4	15.88	-4.04	217.3
420	610589.04	6707193.08	-58.88	-60.4	16.04	-4.09	216.8
423	610588.07	6707191.96	-61.49	-60.6	16.19	-4.14	216.4
426	610587.11	6707190.83	-64.1	-60.5	16.33	-4.2	216.4
429	610586.16	6707189.71	-66.71	-60.6	16.47	-4.25	216.5
432	610585.2	6707188.59	-69.33	-60.6	16.61	-4.31	216.6
435	610584.24	6707187.47	-71.94	-60.6	16.75	-4.37	216.6
438	610583.29	6707186.35	-74.55	-60.7	16.9	-4.43	216.5
441	610582.33	6707185.24	-77.17	-60.7	17.04	-4.5	216.7
444	610581.37	6707184.12	-79.79	-60.9	17.18	-4.56	216.9
447	610580.42	6707183.02	-82.41	-60.9	17.33	-4.64	217
450	610579.46	6707181.92	-85.03	-60.9	17.49	-4.72	217.2
453	610578.5	6707180.82	-87.65	-60.9	17.64	-4.79	217.2
456	610577.54	6707179.73	-90.27	-61	17.8	-4.87	217.2
459	610576.59	6707178.64	-92.9	-61	17.96	-4.96	217.2
462	610575.63	6707177.54	-95.52	-61	18.12	-5.04	217.3

Deviation DH 04

465	610574.67	6707176.45	-98.15	-61	18.28	-5.12	217.3
468	610573.71	6707175.36	-100.77	-61.1	18.43	-5.2	217.3
471	610572.75	6707174.27	-103.4	-61	18.59	-5.29	217.3
474	610571.79	6707173.17	-106.02	-61	18.75	-5.37	217.4
477	610570.83	6707172.08	-108.64	-61.1	18.92	-5.45	217.4
480	610569.87	6707170.99	-111.27	-61.1	19.08	-5.54	217.4
483	610568.91	6707169.9	-113.89	-61	19.24	-5.62	217.5
486	610567.95	6707168.81	-116.52	-61	19.4	-5.7	217.6
489	610566.98	6707167.73	-119.14	-61.1	19.57	-5.79	217.7
492	610566.02	6707166.64	-121.77	-61.1	19.74	-5.88	217.8
495	610565.05	6707165.56	-124.4	-61.1	19.91	-5.97	217.8
498	610564.09	6707164.48	-127.02	-61	20.08	-6.05	217.9
501	610563.12	6707163.4	-129.65	-61.1	20.25	-6.14	217.9
504	610562.15	6707162.32	-132.27	-61.1	20.43	-6.23	217.8
507	610561.18	6707161.24	-134.9	-61.2	20.6	-6.32	217.9
510	610560.22	6707160.16	-137.53	-61.2	20.77	-6.41	218
513	610559.25	6707159.09	-140.16	-61.1	20.95	-6.5	218
516	610558.28	6707158.01	-142.78	-61.1	21.13	-6.59	218.1
519	610557.31	6707156.93	-145.41	-61.1	21.3	-6.68	218
522	610556.34	6707155.86	-148.04	-61.1	21.48	-6.77	218
525	610555.37	6707154.78	-150.66	-61.1	21.66	-6.86	218
528	610554.4	6707153.7	-153.29	-61.1	21.83	-6.95	218
531	610553.43	6707152.63	-155.92	-61	22.01	-7.04	218
534	610552.46	6707151.55	-158.54	-61.1	22.19	-7.12	218
537	610551.49	6707150.47	-161.17	-61.1	22.36	-7.21	218
540	610550.52	6707149.39	-163.79	-61	22.54	-7.3	218.1
543	610549.54	6707148.31	-166.42	-61.1	22.72	-7.38	218.1
546	610548.57	6707147.24	-169.05	-61.1	22.9	-7.47	218.1
549	610547.6	6707146.16	-171.67	-61	23.07	-7.56	218.1
552	610546.63	6707145.08	-174.3	-61.1	23.25	-7.65	218.2
555	610545.65	6707144.01	-176.92	-61.1	23.44	-7.74	218.2
558	610544.68	6707142.93	-179.55	-61.1	23.62	-7.83	218.3
561	610543.7	6707141.86	-182.17	-61.1	23.8	-7.92	218.4
564	610542.72	6707140.79	-184.8	-61.1	23.99	-8.01	218.5
567	610541.74	6707139.72	-187.43	-61	24.18	-8.1	218.4
570	610540.77	6707138.65	-190.05	-61.1	24.37	-8.18	218.3
573	610539.79	6707137.58	-192.68	-61	24.55	-8.27	218.3
576	610538.81	6707136.5	-195.3	-61	24.74	-8.36	218.3
579	610537.83	6707135.43	-197.93	-61.1	24.92	-8.45	218.3
582	610536.86	6707134.36	-200.56	-61	25.11	-8.54	218.4
585	610535.88	6707133.29	-203.18	-61.1	25.29	-8.62	218.5
588	610534.9	6707132.22	-205.81	-61.2	25.48	-8.71	218.6
591	610533.92	6707131.15	-208.44	-61.3	25.67	-8.81	218.7
594	610532.94	6707130.09	-211.07	-61.2	25.87	-8.91	218.8
597	610531.96	6707129.03	-213.7	-61.3	26.06	-9.01	218.7
600	610530.98	6707127.97	-216.33	-61.3	26.25	-9.11	218.6
603	610530.01	6707126.91	-218.96	-61.4	26.44	-9.21	218.5
606	610529.04	6707125.86	-221.59	-61.4	26.63	-9.32	218.5
609	610528.07	6707124.8	-224.23	-61.5	26.82	-9.42	218.4
612	610527.1	6707123.74	-226.86	-61.5	27	-9.53	218.5
615	610526.14	6707122.68	-229.5	-61.5	27.19	-9.64	218.5
618	610525.17	6707121.63	-232.14	-61.5	27.38	-9.76	218.5
621	610524.2	6707120.58	-234.78	-61.5	27.57	-9.87	218.6
624	610523.24	6707119.53	-237.41	-61.5	27.75	-9.98	218.7
627	610522.27	6707118.47	-240.05	-61.5	27.95	-10.1	218.8
630	610521.29	6707117.42	-242.69	-61.5	28.14	-10.21	218.8

Deviation DH 04

633	610520.32	6707116.37	-245.32	-61.4	28.33	-10.32	218.9
636	610519.34	6707115.32	-247.96	-61.4	28.53	-10.42	218.9
639	610518.37	6707114.27	-250.59	-61.4	28.73	-10.53	218.9
642	610517.39	6707113.21	-253.22	-61.4	28.92	-10.64	218.9
645	610516.41	6707112.16	-255.86	-61.4	29.12	-10.75	218.9
648	610515.44	6707111.11	-258.49	-61.3	29.32	-10.86	219
651	610514.45	6707110.06	-261.12	-61.3	29.52	-10.96	219.1
654	610513.47	6707109.01	-263.76	-61.2	29.72	-11.06	219.1
657	610512.48	6707107.95	-266.39	-61.2	29.93	-11.16	219.1
660	610511.49	6707106.9	-269.01	-61.1	30.13	-11.26	219.2
663	610510.5	6707105.84	-271.64	-61.1	30.34	-11.35	219.2
666	610509.51	6707104.79	-274.27	-61.1	30.54	-11.44	219.3
669	610508.52	6707103.73	-276.89	-61.1	30.75	-11.53	219.3
672	610507.52	6707102.67	-279.52	-61.1	30.96	-11.62	219.2
675	610506.53	6707101.61	-282.15	-61	31.17	-11.72	219.2
678	610505.53	6707100.56	-284.77	-61	31.38	-11.81	219.3
681	610504.54	6707099.5	-287.4	-61.1	31.58	-11.9	219.3
684	610503.54	6707098.44	-290.02	-61.1	31.79	-11.99	219.4
687	610502.55	6707097.39	-292.65	-61	32	-12.08	219.5
690	610501.55	6707096.33	-295.27	-61	32.22	-12.17	219.4
693	610500.55	6707095.28	-297.9	-61	32.43	-12.26	219.4
696	610499.55	6707094.22	-300.52	-61	32.64	-12.35	219.4
699	610498.55	6707093.16	-303.14	-61	32.86	-12.43	219.4
702	610497.55	6707092.11	-305.77	-60.9	33.07	-12.52	219.4
705	610496.55	6707091.05	-308.39	-60.9	33.28	-12.6	219.5
708	610495.54	6707089.99	-311.01	-60.9	33.5	-12.68	219.4
711	610494.54	6707088.93	-313.63	-60.8	33.71	-12.77	219.4
714	610493.53	6707087.86	-316.25	-60.7	33.93	-12.84	219.5
717	610492.52	6707086.8	-318.87	-60.7	34.14	-12.92	219.6
720	610491.51	6707085.74	-321.48	-60.7	34.36	-12.99	219.7
723	610490.5	6707084.68	-324.1	-60.6	34.59	-13.06	219.9
726	610489.47	6707083.61	-326.71	-60.6	34.81	-13.13	219.9
729	610488.45	6707082.55	-329.32	-60.7	35.04	-13.2	219.9
732	610487.43	6707081.49	-331.94	-60.6	35.27	-13.27	220
735	610486.41	6707080.43	-334.55	-60.6	35.5	-13.34	220
738	610485.39	6707079.37	-337.17	-60.6	35.73	-13.41	220
741	610484.36	6707078.31	-339.78	-60.6	35.96	-13.47	220
744	610483.34	6707077.25	-342.39	-60.5	36.19	-13.54	220.1
747	610482.31	6707076.19	-345	-60.5	36.42	-13.61	220.1
750	610481.28	6707075.13	-347.61	-60.5	36.66	-13.67	220.2
753	610480.25	6707074.07	-350.23	-60.5	36.89	-13.74	220.2
756	610479.22	6707073.01	-352.84	-60.5	37.13	-13.8	220.3
759	610478.19	6707071.96	-355.45	-60.5	37.37	-13.86	220.3
762	610477.16	6707070.9	-358.06	-60.5	37.61	-13.93	220.2
765	610476.13	6707069.84	-360.67	-60.5	37.84	-14	220
768	610475.1	6707068.78	-363.28	-60.6	38.08	-14.06	219.9
771	610474.08	6707067.72	-365.9	-60.6	38.3	-14.13	219.9
774	610473.06	6707066.66	-368.51	-60.6	38.53	-14.2	219.9
777	610472.04	6707065.6	-371.12	-60.7	38.76	-14.27	219.9
780	610471.02	6707064.54	-373.74	-60.7	38.99	-14.34	219.8
783	610470	6707063.48	-376.35	-60.6	39.21	-14.41	219.8
786	610468.98	6707062.41	-378.97	-60.7	39.44	-14.48	219.9
789	610467.96	6707061.35	-381.58	-60.6	39.67	-14.55	219.9
792	610466.94	6707060.3	-384.2	-60.7	39.89	-14.62	220
795	610465.92	6707059.24	-386.81	-60.7	40.12	-14.69	220.1
798	610464.9	6707058.18	-389.43	-60.7	40.35	-14.76	220.2

Deviation DH 04

801	610463.88	6707057.13	-392.04	-60.7	40.59	-14.84	220.3
804	610462.85	6707056.08	-394.66	-60.6	40.83	-14.91	220.3
807	610461.82	6707055.02	-397.27	-60.6	41.06	-14.98	220.3
810	610460.8	6707053.97	-399.89	-60.6	41.3	-15.06	220.4
813	610459.77	6707052.92	-402.5	-60.5	41.54	-15.13	220.4
816	610458.73	6707051.86	-405.11	-60.5	41.78	-15.19	220.5
819	610457.7	6707050.81	-407.72	-60.5	42.03	-15.26	220.6
822	610456.66	6707049.76	-410.33	-60.4	42.27	-15.32	220.7
825	610455.62	6707048.71	-412.94	-60.5	42.52	-15.39	220.8
828	610454.58	6707047.66	-415.55	-60.4	42.78	-15.45	220.8
831	610453.53	6707046.6	-418.16	-60.4	43.03	-15.51	220.8
834	610452.49	6707045.55	-420.77	-60.4	43.28	-15.57	220.9
837	610451.44	6707044.5	-423.38	-60.4	43.54	-15.63	221
840	610450.39	6707043.45	-425.99	-60.4	43.79	-15.69	221.1
843	610449.34	6707042.41	-428.59	-60.4	44.05	-15.75	221.2
846	610448.29	6707041.36	-431.2	-60.4	44.32	-15.82	221.3
849	610447.23	6707040.32	-433.81	-60.4	44.58	-15.88	221.4
852	610446.18	6707039.28	-436.42	-60.4	44.85	-15.95	221.4
855	610445.13	6707038.24	-439.03	-60.3	45.12	-16.01	221.3
858	610444.07	6707037.19	-441.63	-60.3	45.38	-16.07	221.3
861	610443.01	6707036.15	-444.24	-60.3	45.65	-16.13	221.4
864	610441.96	6707035.11	-446.85	-60.4	45.91	-16.19	221.3
867	610440.9	6707034.07	-449.46	-60.4	46.18	-16.25	221.2
870	610439.85	6707033.02	-452.07	-60.5	46.44	-16.32	221.1
876	610437.76	6707030.93	-457.29	-60.5	46.96	-16.45	221

Deviation DH 05/05B

Equipment: Reflex Maxibor II

Measured: 2006/08/22 by Erik Karlsson
Completed: 2006/08/29 by Tim Hermansson

Local B = Sidewards deviation, positive values - direction right
Local C = Deviation in hight, positive values - direction up

Station;	East;	North;	Elevation;	Dip;	LocalB;	LocalC;	Azimuth;
Metres	Metres	Metres	Metres	Degrees	Metres	Metres	Degrees
0	610273	6707118	270	-83.9	0	0	215
3	610272.82	6707117.74	267.02	-83.6	0	0	213.3
6	610272.63	6707117.46	264.04	-83.5	-0.01	0.02	213.4
9	610272.45	6707117.18	261.05	-83.6	-0.02	0.04	213.4
12	610272.26	6707116.9	258.07	-83.5	-0.03	0.06	213.3
15	610272.08	6707116.62	255.09	-83.6	-0.04	0.08	213.1
18	610271.89	6707116.33	252.11	-83.6	-0.05	0.1	212.9
21	610271.71	6707116.05	249.13	-83.6	-0.06	0.12	212.6
24	610271.53	6707115.77	246.15	-83.6	-0.08	0.13	212.4
27	610271.35	6707115.49	243.17	-83.6	-0.09	0.15	212.2
30	610271.18	6707115.21	240.19	-83.6	-0.11	0.17	212
33	610271	6707114.93	237.2	-83.6	-0.12	0.18	212
36	610270.82	6707114.65	234.22	-83.7	-0.14	0.2	211.8
39	610270.65	6707114.37	231.24	-83.7	-0.16	0.21	211.5
42	610270.48	6707114.08	228.26	-83.6	-0.18	0.22	211.3
45	610270.31	6707113.8	225.28	-83.7	-0.2	0.24	211.3
48	610270.13	6707113.52	222.3	-83.7	-0.22	0.25	211.3
51	610269.96	6707113.23	219.31	-83.7	-0.24	0.26	211.2
54	610269.79	6707112.95	216.33	-83.7	-0.27	0.28	211.1
57	610269.62	6707112.67	213.35	-83.8	-0.29	0.29	211.1
60	610269.45	6707112.39	210.37	-83.7	-0.31	0.3	211.1
63	610269.28	6707112.11	207.39	-83.8	-0.33	0.31	211.1
66	610269.12	6707111.83	204.4	-83.8	-0.36	0.31	211
69	610268.95	6707111.56	201.42	-83.8	-0.38	0.32	210.9
72	610268.78	6707111.28	198.44	-83.7	-0.4	0.33	210.7
75	610268.62	6707111	195.46	-83.8	-0.43	0.34	210.6
78	610268.45	6707110.71	192.47	-83.8	-0.45	0.35	210.6
81	610268.28	6707110.44	189.49	-83.8	-0.48	0.35	210.8
84	610268.12	6707110.15	186.51	-83.8	-0.5	0.36	210.9
87	610267.95	6707109.88	183.53	-83.8	-0.52	0.37	210.7
90	610267.78	6707109.6	180.55	-83.8	-0.55	0.38	210.4
93	610267.62	6707109.32	177.56	-83.8	-0.57	0.39	210.2
96	610267.46	6707109.03	174.58	-83.8	-0.6	0.39	209.7
99	610267.29	6707108.75	171.6	-83.8	-0.63	0.4	209.4
102	610267.14	6707108.47	168.62	-83.8	-0.66	0.41	209.2
105	610266.98	6707108.19	165.63	-83.8	-0.69	0.41	209.1
108	610266.82	6707107.9	162.65	-83.8	-0.73	0.42	208.9
111	610266.66	6707107.62	159.67	-83.9	-0.76	0.42	208.8
114	610266.51	6707107.34	156.69	-83.8	-0.8	0.43	208.6
117	610266.35	6707107.06	153.7	-83.8	-0.83	0.43	208.5
120	610266.2	6707106.77	150.72	-83.7	-0.87	0.44	208.6
123	610266.04	6707106.48	147.74	-83.6	-0.91	0.45	208.8

Deviation DH 05/05B

126	610265.88	6707106.19	144.76	-83.6	-0.94	0.46	209.1
129	610265.72	6707105.9	141.78	-83.6	-0.98	0.48	209.4
132	610265.55	6707105.61	138.8	-83.6	-1.01	0.49	209.6
135	610265.39	6707105.31	135.81	-83.6	-1.04	0.51	209.7
138	610265.22	6707105.02	132.83	-83.6	-1.07	0.53	209.6
141	610265.06	6707104.74	129.85	-83.6	-1.1	0.54	209.6
144	610264.89	6707104.45	126.87	-83.7	-1.13	0.56	209.5
147	610264.73	6707104.16	123.89	-83.8	-1.17	0.57	209.3
150	610264.57	6707103.88	120.9	-83.8	-1.2	0.57	209.1
153	610264.42	6707103.6	117.92	-83.9	-1.23	0.58	208.7
156	610264.27	6707103.32	114.94	-83.9	-1.27	0.57	208.8
159	610264.11	6707103.04	111.96	-83.8	-1.3	0.57	209
162	610263.96	6707102.76	108.97	-83.8	-1.33	0.58	209.3
165	610263.8	6707102.47	105.99	-83.7	-1.37	0.58	209.6
168	610263.64	6707102.19	103.01	-83.6	-1.4	0.59	209.8
171	610263.47	6707101.9	100.03	-83.7	-1.43	0.61	209.9
174	610263.3	6707101.61	97.05	-83.6	-1.46	0.62	209.8
177	610263.14	6707101.33	94.06	-83.6	-1.49	0.64	209.4
180	610262.98	6707101.03	91.08	-83.6	-1.52	0.65	209
183	610262.81	6707100.74	88.1	-83.7	-1.55	0.67	208.7
186	610262.66	6707100.45	85.12	-83.7	-1.59	0.68	208.4
189	610262.5	6707100.17	82.14	-83.7	-1.63	0.69	208.1
192	610262.35	6707099.88	79.16	-83.7	-1.67	0.7	208.1
195	610262.19	6707099.59	76.17	-83.7	-1.71	0.71	208.3
198	610262.03	6707099.3	73.19	-83.6	-1.75	0.72	208.7
201	610261.87	6707099	70.21	-83.6	-1.78	0.73	208.9
204	610261.71	6707098.71	67.23	-83.6	-1.82	0.75	208.9
207	610261.55	6707098.42	64.25	-83.7	-1.85	0.77	208.8
210	610261.39	6707098.13	61.27	-83.7	-1.89	0.78	208.7
213	610261.23	6707097.84	58.28	-83.7	-1.92	0.79	208.7
216	610261.07	6707097.55	55.3	-83.6	-1.96	0.8	209
219	610260.91	6707097.26	52.32	-83.6	-2	0.82	209.3
222	610260.75	6707096.96	49.34	-83.5	-2.03	0.83	209.9
225	610260.58	6707096.67	46.36	-83.5	-2.06	0.86	210.9
228	610260.4	6707096.38	43.38	-83.6	-2.08	0.88	211.6
231	610260.23	6707096.09	40.4	-83.7	-2.1	0.89	212.1
234	610260.05	6707095.81	37.42	-83.8	-2.12	0.91	212.4
237	610259.88	6707095.54	34.43	-83.8	-2.13	0.92	212.6
240	610259.71	6707095.27	31.45	-83.9	-2.15	0.92	212.6
243	610259.53	6707095	28.47	-83.9	-2.16	0.92	212.3
246	610259.36	6707094.73	25.48	-83.8	-2.18	0.92	212.3
249	610259.19	6707094.46	22.5	-83.8	-2.19	0.93	212.4
252	610259.02	6707094.18	19.52	-83.7	-2.21	0.94	212.5
255	610258.84	6707093.91	16.54	-83.8	-2.22	0.95	212.4
258	610258.67	6707093.63	13.56	-83.8	-2.23	0.96	212.3
261	610258.49	6707093.36	10.57	-83.9	-2.25	0.96	212.1
264	610258.32	6707093.09	7.59	-83.8	-2.27	0.96	212.1
267	610258.15	6707092.82	4.61	-83.7	-2.28	0.97	212.6
270	610257.98	6707092.54	1.63	-83.7	-2.3	0.98	212.8
273	610257.8	6707092.26	-1.36	-83.7	-2.31	0.99	212.8
276	610257.62	6707091.99	-4.34	-83.7	-2.32	1.01	212.9
279	610257.44	6707091.71	-7.32	-83.8	-2.33	1.02	213
282	610257.26	6707091.44	-10.3	-83.8	-2.34	1.03	213
285	610257.09	6707091.17	-13.29	-83.7	-2.36	1.03	213.3
288	610256.91	6707090.89	-16.27	-83.7	-2.37	1.05	213.9
291	610256.72	6707090.62	-19.25	-83.6	-2.37	1.06	214.3

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294	610256.54	6707090.34	-22.23	-83.6	-2.38	1.07	214.5
297	610256.35	6707090.07	-25.21	-83.7	-2.38	1.09	214.6
300	610256.16	6707089.8	-28.19	-83.7	-2.38	1.1	214.6
303	610255.97	6707089.53	-31.18	-83.8	-2.38	1.12	214.4
306	610255.79	6707089.26	-34.16	-83.7	-2.39	1.12	215.1
309	610255.6	6707088.99	-37.14	-83.6	-2.39	1.13	219.3
312	610255.39	6707088.73	-40.12	-83.9	-2.36	1.15	224.4
315	610255.17	6707088.5	-43.1	-84.1	-2.31	1.15	226.7
318	610254.94	6707088.29	-46.09	-84	-2.25	1.14	227
321	610254.71	6707088.08	-49.07	-84.1	-2.18	1.13	227.2
324	610254.49	6707087.87	-52.06	-84.1	-2.12	1.11	227.3
327	610254.26	6707087.66	-55.04	-84.1	-2.05	1.1	227.7
330	610254.03	6707087.45	-58.02	-84	-1.98	1.08	228.5
333	610253.8	6707087.24	-61.01	-83.9	-1.91	1.07	229.3
336	610253.56	6707087.04	-63.99	-83.9	-1.83	1.06	229.6
339	610253.31	6707086.83	-66.97	-83.9	-1.75	1.05	229.5
342	610253.07	6707086.62	-69.96	-84	-1.67	1.04	229.5
345	610252.83	6707086.42	-72.94	-83.9	-1.59	1.03	229.7
348	610252.59	6707086.21	-75.92	-83.8	-1.51	1.02	229.7
351	610252.34	6707086	-78.91	-83.8	-1.43	1.02	229.6
354	610252.09	6707085.79	-81.89	-83.8	-1.35	1.02	229.4
357	610251.85	6707085.58	-84.87	-84	-1.27	1.01	229.2
360	610251.61	6707085.38	-87.85	-84	-1.19	1	229.2
363	610251.37	6707085.17	-90.84	-83.9	-1.11	0.99	229.7
366	610251.13	6707084.96	-93.82	-83.8	-1.03	0.99	230.1
369	610250.88	6707084.75	-96.8	-83.9	-0.95	0.98	230.2
372	610250.63	6707084.55	-99.79	-84	-0.86	0.98	230.1
375	610250.39	6707084.35	-102.77	-84	-0.78	0.96	230.3
378	610250.15	6707084.15	-105.75	-83.9	-0.7	0.95	230.8
381	610249.9	6707083.95	-108.74	-83.9	-0.61	0.94	231.4
384	610249.65	6707083.75	-111.72	-83.9	-0.52	0.93	231.4
387	610249.4	6707083.55	-114.7	-84	-0.43	0.92	231.2
390	610249.16	6707083.35	-117.69	-83.9	-0.34	0.9	231.2
393	610248.91	6707083.15	-120.67	-83.9	-0.25	0.89	231.5
396	610248.66	6707082.95	-123.65	-83.9	-0.16	0.88	231.4
399	610248.41	6707082.75	-126.63	-84	-0.07	0.87	231.3
402	610248.16	6707082.55	-129.62	-84	0.01	0.86	231.2
405	610247.92	6707082.36	-132.6	-84.1	0.1	0.84	231.4
408	610247.68	6707082.17	-135.59	-84	0.19	0.82	232.1
411	610247.43	6707081.97	-138.57	-83.9	0.28	0.81	232.6
414	610247.18	6707081.78	-141.55	-83.9	0.38	0.79	232.9
417	610246.92	6707081.59	-144.54	-83.8	0.48	0.78	233.3
420	610246.66	6707081.39	-147.52	-83.6	0.58	0.77	234
423	610246.39	6707081.2	-150.5	-83.6	0.69	0.77	234.4
426	610246.12	6707081	-153.48	-83.7	0.8	0.77	234.3
429	610245.86	6707080.81	-156.46	-83.8	0.91	0.76	234.2
432	610245.6	6707080.62	-159.45	-83.8	1.01	0.75	234.8
435	610245.33	6707080.44	-162.43	-83.8	1.12	0.74	235.5
438	610245.06	6707080.25	-165.41	-83.9	1.24	0.73	236.1
441	610244.8	6707080.07	-168.39	-83.9	1.35	0.71	236.7
444	610244.53	6707079.9	-171.38	-83.8	1.47	0.69	237.7
447	610244.26	6707079.73	-174.36	-83.7	1.59	0.67	238.6
450	610243.98	6707079.56	-177.34	-83.7	1.72	0.65	238.6
453	610243.69	6707079.38	-180.32	-83.7	1.86	0.64	237.9
456	610243.41	6707079.21	-183.3	-83.9	1.99	0.63	237
459	610243.15	6707079.03	-186.29	-84.1	2.11	0.61	236.3

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462	610242.89	6707078.86	-189.27	-84.1	2.22	0.58	236.3
465	610242.63	6707078.69	-192.25	-84	2.33	0.55	236.4
468	610242.37	6707078.52	-195.24	-84.1	2.44	0.53	236.4
471	610242.11	6707078.35	-198.22	-84.1	2.56	0.5	236.5
474	610241.86	6707078.18	-201.21	-84.1	2.67	0.47	236.8
477	610241.6	6707078.01	-204.19	-84	2.78	0.44	236.9
480	610241.34	6707077.84	-207.17	-84.1	2.9	0.41	236.7
483	610241.08	6707077.67	-210.16	-84.1	3.01	0.38	236.7
486	610240.82	6707077.5	-213.14	-84	3.13	0.35	237
489	610240.56	6707077.33	-216.13	-84	3.25	0.33	237
492	610240.29	6707077.16	-219.11	-84.1	3.36	0.3	236.9
495	610240.03	6707076.99	-222.09	-84	3.48	0.27	237
498	610239.77	6707076.82	-225.08	-83.9	3.6	0.25	237
501	610239.5	6707076.64	-228.06	-84	3.72	0.22	236.7
504	610239.24	6707076.47	-231.04	-84.1	3.83	0.2	236.7
507	610238.98	6707076.3	-234.03	-84.1	3.95	0.17	236.9
510	610238.72	6707076.13	-237.01	-84	4.06	0.14	237.2
513	610238.46	6707075.96	-239.99	-84	4.18	0.12	237.2
516	610238.19	6707075.79	-242.98	-84	4.3	0.09	237.1
519	610237.93	6707075.62	-245.96	-84	4.42	0.06	237.4
522	610237.67	6707075.45	-248.95	-83.9	4.54	0.04	238.1
525	610237.4	6707075.28	-251.93	-83.9	4.66	0.01	238.3
528	610237.13	6707075.12	-254.91	-84	4.79	-0.01	238.4
531	610236.86	6707074.95	-257.9	-84	4.91	-0.04	238.7
534	610236.59	6707074.79	-260.88	-83.9	5.04	-0.07	239.1
537	610236.32	6707074.62	-263.86	-83.9	5.17	-0.09	239.3
540	610236.04	6707074.46	-266.84	-84	5.3	-0.12	239.2
543	610235.77	6707074.3	-269.83	-84	5.43	-0.15	239.1
546	610235.5	6707074.14	-272.81	-84	5.56	-0.18	239.1
549	610235.23	6707073.98	-275.8	-84	5.69	-0.21	239.2
552	610234.97	6707073.82	-278.78	-84.1	5.81	-0.24	239.2
555	610234.7	6707073.66	-281.76	-84	5.94	-0.27	238.2
558	610234.43	6707073.49	-284.75	-84.3	6.06	-0.3	236.4
561	610234.18	6707073.33	-287.73	-84.4	6.17	-0.34	235.7
564	610233.94	6707073.16	-290.72	-84.3	6.28	-0.38	236.3
567	610233.69	6707073	-293.7	-84.3	6.39	-0.42	236.9
570	610233.44	6707072.83	-296.69	-84.2	6.5	-0.46	237.1
573	610233.19	6707072.67	-299.67	-84.2	6.61	-0.5	237.4
576	610232.93	6707072.51	-302.66	-84.1	6.73	-0.53	237.8
579	610232.67	6707072.34	-305.64	-84	6.85	-0.57	238.1
582	610232.41	6707072.18	-308.62	-83.9	6.97	-0.59	238
585	610232.14	6707072.01	-311.61	-83.8	7.09	-0.62	237.5
588	610231.86	6707071.84	-314.59	-83.7	7.22	-0.64	237
591	610231.59	6707071.65	-317.57	-83.6	7.34	-0.64	237.1
594	610231.3	6707071.47	-320.55	-83.6	7.47	-0.65	237.5
597	610231.02	6707071.29	-323.53	-83.5	7.6	-0.66	237.6
600	610230.74	6707071.11	-326.51	-83.6	7.73	-0.66	237.5
603	610230.45	6707070.93	-329.5	-83.5	7.85	-0.67	237.7
606	610230.17	6707070.75	-332.48	-83.5	7.99	-0.67	238.1
609	610229.88	6707070.57	-335.46	-83.5	8.12	-0.67	238.2
612	610229.59	6707070.39	-338.44	-83.5	8.25	-0.68	238.1
615	610229.3	6707070.21	-341.42	-83.6	8.39	-0.68	238
618	610229.01	6707070.03	-344.4	-83.5	8.52	-0.69	238.2
621	610228.73	6707069.85	-347.38	-83.5	8.65	-0.69	238.5
624	610228.43	6707069.68	-350.36	-83.4	8.79	-0.7	238.7
627	610228.14	6707069.5	-353.34	-83.4	8.93	-0.7	238.8

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630	610227.85	6707069.32	-356.32	-83.4	9.06	-0.7	238.8
633	610227.56	6707069.14	-359.3	-83.5	9.2	-0.7	238.8
636	610227.27	6707068.97	-362.28	-83.6	9.34	-0.71	239
639	610226.98	6707068.79	-365.26	-83.6	9.48	-0.72	239.1
642	610226.69	6707068.62	-368.25	-83.5	9.61	-0.73	239.3
645	610226.4	6707068.45	-371.23	-83.4	9.75	-0.74	239.5
648	610226.1	6707068.27	-374.21	-83.4	9.9	-0.74	239.7
651	610225.81	6707068.1	-377.19	-83.3	10.04	-0.74	240
654	610225.5	6707067.93	-380.17	-83.3	10.19	-0.75	240.5
657	610225.2	6707067.76	-383.15	-83.3	10.34	-0.75	241
660	610224.89	6707067.59	-386.13	-83.3	10.49	-0.75	241.1
663	610224.59	6707067.42	-389.1	-83.2	10.65	-0.75	241.1
666	610224.28	6707067.25	-392.08	-83.2	10.8	-0.75	241
669	610223.97	6707067.07	-395.06	-83.2	10.96	-0.75	241.1
672	610223.66	6707066.9	-398.04	-83.2	11.11	-0.74	241.1
675	610223.35	6707066.73	-401.02	-83.2	11.27	-0.74	241.3
678	610223.04	6707066.56	-404	-83.2	11.43	-0.74	241.6
681	610222.72	6707066.39	-406.98	-83.1	11.58	-0.74	242
684	610222.4	6707066.22	-409.96	-83.1	11.75	-0.73	242.3
687	610222.09	6707066.06	-412.94	-83.1	11.91	-0.73	242.5
690	610221.77	6707065.89	-415.91	-83	12.08	-0.73	242.6
693	610221.44	6707065.72	-418.89	-82.9	12.25	-0.72	242.8
696	610221.12	6707065.56	-421.87	-82.9	12.42	-0.71	242.9
699	610220.79	6707065.39	-424.85	-82.9	12.59	-0.7	242.8
702	610220.46	6707065.22	-427.82	-83	12.77	-0.69	242.9
705	610220.13	6707065.05	-430.8	-83	12.94	-0.68	243.1
708	610219.8	6707064.88	-433.78	-83	13.11	-0.67	243.2
711	610219.48	6707064.72	-436.76	-82.9	13.28	-0.67	243.7
714	610219.15	6707064.55	-439.73	-82.7	13.46	-0.66	244.2
717	610218.8	6707064.39	-442.71	-82.6	13.65	-0.64	244.6
720	610218.46	6707064.22	-445.68	-82.6	13.84	-0.62	245.2
723	610218.11	6707064.06	-448.66	-82.7	14.03	-0.61	245.7
726	610217.76	6707063.91	-451.63	-82.7	14.22	-0.6	246.1
729	610217.41	6707063.75	-454.61	-82.7	14.42	-0.58	246.4
732	610217.06	6707063.6	-457.59	-82.7	14.62	-0.57	246.6
735	610216.71	6707063.45	-460.56	-82.7	14.82	-0.57	246.7
738	610216.36	6707063.3	-463.54	-82.8	15.02	-0.56	246.6
741	610216.02	6707063.15	-466.51	-82.7	15.22	-0.55	246.7
744	610215.66	6707063	-469.49	-82.8	15.42	-0.54	246.5
750	610214.97	6707062.69	-475.44	-82.8	15.81	-0.53	245.9



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Certificate of Analysis

First issued: September 2004 Date of this certificate: September 2004

HV-2

Copper- Molybdenum Ore Certified Reference Material

Table 1 - Certified Values

Element	Unit	Mean	Within-Lab Standard Deviation	Between- Labs Standard Deviation	95% Confidence Limit
Cu	%	0.57	0.02	0.03	0.02
Mo	%	0.048	0.002	0.003	0.002

DESCRIPTION

The source material for HV-2, two lots of ore grade material and a molybdenum concentrate, was donated by Highland Valley Copper in Logan Lake, British Columbia in 1997. The ore grade materials were dried at 66°C for 24 hours and the concentrate was dried at 105°C for 4.5 hours. After crushing and sieving each component separately to a mesh size of less than 75 µm, the yields were 49% and 47% for the two ores, and 7% for the concentrate. After blending, the resulting fine powder was put in glass bottles containing 200-g. This is the only size available. The mineralogy of the material includes quartz, plagioclase, orthoclase, kaolinite/sericite, amphibole, calcite, muscovite, bornite, chalcopyrite, hematite, apatite, rutile, molybdenite and barite.

INTENDED USE

HV-2 is suitable for use in applications involving the analysis of copper and molybdenum at minor levels. Examples of intended use are for quality control in the analysis of samples of a similar type, method development, arbitration and the calibration of equipment.

INSTRUCTIONS FOR THE CORRECT USE OF THE REFERENCE MATERIAL

HV-2 should be used "as is", without pre-treatment. The contents of the bottle should be thoroughly mixed before taking samples. The material can be stored at room temperature and pressure with no special precautions.

HAZARDOUS SITUATION

Normal safety precautions such as the use of safety glasses, breathing protection for fine particulate matter, gloves and a laboratory coat are suggested.

LEVEL OF HOMOGENEITY

Twenty-two bottles of HV-2 were chosen according to a random stratified sampling scheme. Samples of 250 mg were analyzed from two splits taken from each selected bottle. Hydrochloric, nitric, perchloric and hydrofluoric acids were used to digest the samples and the determination of copper and molybdenum was performed using atomic absorption spectroscopy. A one–way analysis of variance technique (ANOVA) was used to assess the homogeneity of these elements (1). The ratio of the between-bottles to within-bottle mean squares is compared to the F statistic at the 95% level of probability. No evidence of inhomogeneity was observed for copper and molybdenum. Further details are available in the certification report. Use of a sample mass smaller than 250 mg will invalidate the statistical parameters contained herein.

CERTIFIED VALUES AND THEIR UNCERTAINTIES

Fourteen industrial, commercial, and government laboratories participated in an interlaboratory measurement program. Copper, molybdenum and other elements were analyzed by methods of each laboratory's choice including various acid digestions, fusion, x-ray fluorescence, flame atomic absorption spectroscopy, inductively coupled plasma – optical emission spectroscopy, inductively coupled plasma – mass spectroscopy.

A one-way analysis of variance technique was used to estimate the consensus value and other statistical parameters (1). The two criteria for certification involve the within- and between-laboratories standard deviations and the number of sets with acceptable agreement. Copper and molybdenum were given certified values, which, along with the associated statistical parameters, are indicated in Table 1. Full details of all phases of the work, including statistical analysis, the methods and the names of the participants are contained in CCRMP Report 04-1E.

UNCERTIFIED VALUES

Informational values are listed in Table 2 and are based on the mean of a minimum of two methods and/or two laboratories.

Table 2 - Informational Values

Element	Units	Mean	Standard Deviation
Ag	µg/g	2.2	0.3
Al_2O_3	%	16.4	0.2
Ba	µg/g	567	11
C Tot	%	0.61	0.01
CaO	%	3.02	0.46
Cd	µg/g	1.8	1.0
Ce	µg/g	17.4	0.6
Co	µg/g	2	0.6
Cs	µg/g	2.0	0.20
Dy	µg/g	1.1	0.1
Er	µg/g	0.6	0.2
Eu	µg/g	0.5	0.1
Fe	%	1.09	0.47
Ga	µg/g	22	0.76
Gd	µg/g	1.4	0.23
K_2O	%	2.38	0.21
La	µg/g	9.2	0.59
LOI	%	4.72	0.64
MgO	%	0.52	0.06
MnO	%	0.06	0.006
Na_2O	%	2.91	0.34
Ni	µg/g	4.18	1.59
P_2O_5	%	0.09	0.02
Pb	µg/g	8	3
Pr	µg/g	2.1	0.10
Rb	µg/g	43.1	1.99
S	%	0.57	0.07
Sb	µg/g	7	1
Sc	µg/g	3	1
SiO_2	%	65.51	1.38
Sm	µg/g	1.50	0.16
Sr	µg/g	491	21
Tb	µg/g	0.14	0.04
Th	µg/g	0.97	0.04
TiO_2	%	0.18	0.03
U	µg/g	1.4	0.2
V	µg/g	57	8
W	µg/g	3	0.5
Y	µg/g	5.5	0.77
Yb	µg/g	0.65	0.14
Zn	µg/g	56	10

TRACEABILITY

The certified values quoted herein are based on the consensus value derived from the statistical analysis of the data from the interlaboratory measurement program.

DATE OF CERTIFICATION

The first issue of HV-2 is September 2004.

PERIOD OF VALIDITY

These certified values are valid until 2009. The stability of the material will be monitored every five years. Purchasers will be notified of any significant changes.

LEGAL NOTICE

CANMET Mining and Mineral Sciences Laboratories (MMSL) has prepared this reference material and statistically evaluated the analytical data of the interlaboratory certification program to the best of its ability. The purchaser, by receipt hereof, releases and indemnifies CANMET - MMSL from and against all liability and costs arising out of the use of this material and information.

CERTIFYING OFFICERS

Joseph Salley

Maureen E. Leaver

FOR FURTHER INFORMATION

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E-mail: ccrmp@nrcan.gc.ca

Reference

1. Brownlee, K.A., Statistical Theory and Methodology in Science and Engineering; John-Wiley and Sons, Inc.; New York; 1960.

CCRMP
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www.pcmrc.ca

Certificate of Analysis

First Issued: 1983 Last revision: September 1996

MP-2

Tungsten-Molybdenum Ore Reference Material

Certified Values and 95% Confidence Intervals

Constituent			
W	0.65 %	±	0.02 %
Mo	0.281 %	±	0.010 %
Bi	0.245 %	±	0.007 %
Sn	0.043 %	±	0.002 %
Ag	4.9 µg/g	±	0.3 µg/g

Source

MP-2 is a sample of tungsten-molybdenum ore representative of the wolframite-molybdenite-bismuth mineralization deposits at Mount Pleasant, New Brunswick. The raw material was obtained from the Billiton Exploration Company Limited.

Description

The product is a powdered compositional reference material having primarily a siliceous matrix.

Method of Preparation

The material was hand-picked at the mine site by CANMET geologists. It was crushed and dry-ground to -200 mesh. The powdered ore, weighing 170 kg, was blended in a 570-L conical blender for 8h and bottled in 200-g units.

Intended Use

MP-2 is intended for quality control in chemical analysis.

Instructions for Use

MP-2 should be used "as is" without drying. The contents of the bottle should be thoroughly mixed before taking samples.

State of Homogeneity

The homogeneity of the stock with respect to its bismuth and silver contents was tested and confirmed by a commercial laboratory using bottles chosen according to a stratified random sampling scheme. Multi-acid decomposition with atomic absorption finish was used for both elements. A second silver determination used fire assay preconcentration and atomic absorption finish.

Mineralogical Composition

Mineral	wt %	Mineral	wt %
Quartz	70.0	Molybdenite	0.4
Chlorite	10.0	Bismuth	0.25
Topaz	5.0	Chalcopyrite	0.23
Lepidocrocite	5.0	Rutile	0.2
Fluorite	2.0	Bismuthinite	0.2
Calcite	1.0	Pyrite	0.1
Wolframite	1.0	Monazite	0.1
Loellingite	1.0	Zircon	0.1
Sphalerite	0.7	Galena	0.05

Approximate Chemical Composition

Constituent	wt %	Constituent	wt %
SiO_2	76.1	As	0.2
Al	5.4	Cu	0.09
F	4.1	Sn	0.043
Fe	3.7	Mg	0.04
Ca	2.7	Pb	0.04
S	0.7	C (total)	0.02
Zn	0.4	H_2O (105°C)	<0.1

Method of Certification

MP-2 was certified by an interlaboratory analysis program. Nineteen laboratories participated in the interlaboratory program to provide analytical results for five elements in MP-2.

Legal Notice

The Canadian Certified Reference Materials Project has prepared this reference material and statistically evaluated the analytical data of the interlaboratory certification program to the best of its ability. The purchaser, by receipt hereof, releases and indemnifies the Canadian Certified Reference Materials Project from and against all liability and costs arising out of the use of this material and information.

Reference

The preparation and certification procedures used for MP-2, including values obtained by individual laboratories, are given in CANMET reports 83-14*E*, "MP-2. A certified tungsten-molybdenum reference ore", *and 84-10E*, "Reference materials CZN-1, CPB-1, CCU-1, MP-1a and MP-2. Additional recommended values". These reports are available free of charge on application to:

Coordinator, CCRMP
CANMET (NRCan)
555 Booth Street
Ottawa, Ontario, Canada
K1A 0G1

Telephone: (613) 995-4738
Facsimile: (613) 943-0573
E-mail: ccrmp@NRCan.gc.ca

Plots of certified standard performances in assay programme

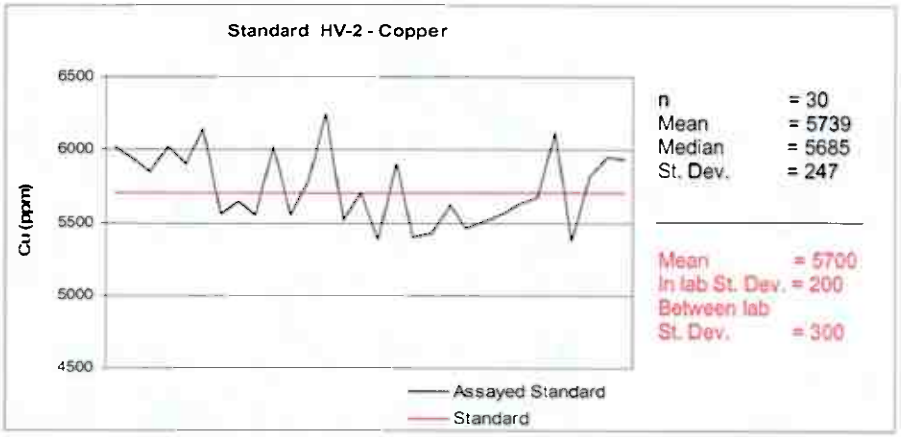


Figure 1. Diagram showing value of HV-2 Copper standard (red) compared to the assay results for the HV-2 standard in the Hurdal assay program (black).

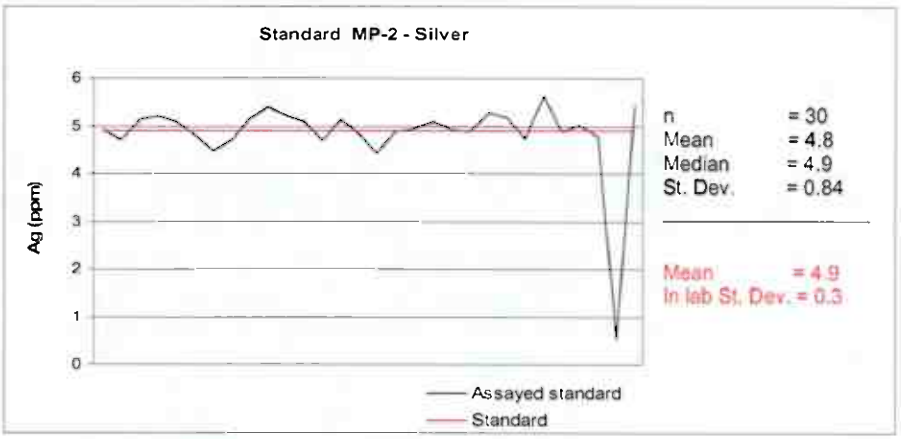


Figure 2. Diagram showing value of MP-2 Silver standard (red) compared to the assay results for the MP-2 standard in the Hurdal assay program (black).

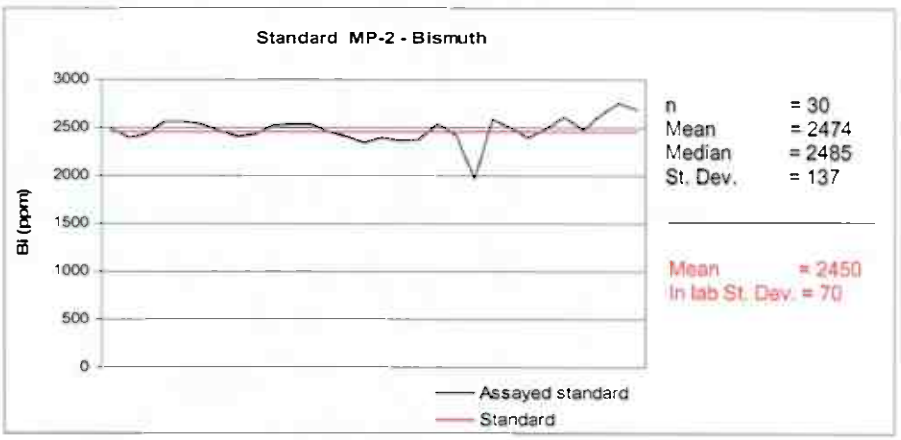


Figure 3. Diagram showing value of MP-2 Bismuth standard (red) compared to the assay results for the MP-2 standard in the Hurdal assay program (black).

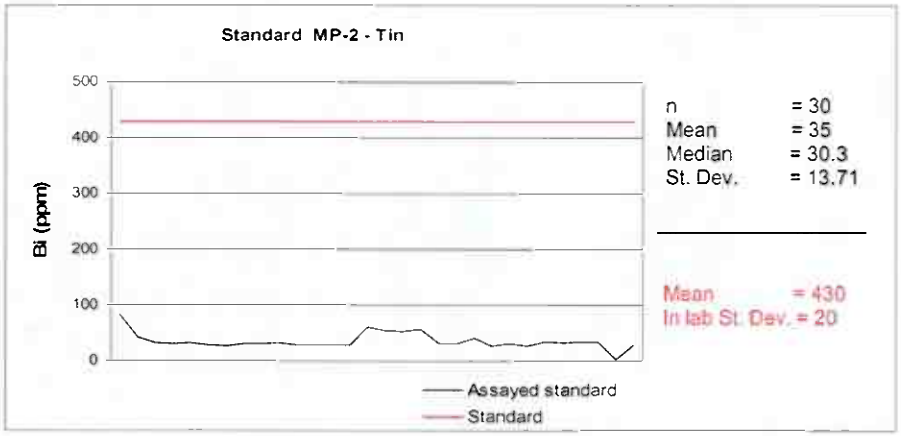


Figure 4. Diagram showing value of MP-2 Tin standard (red) compared to the assay results for the MP-2 standard in the Hurdal assay program (black).

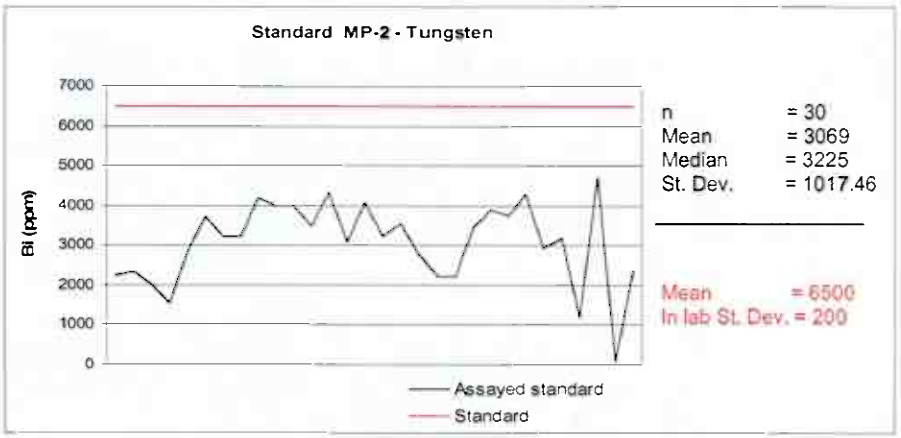


Figure 5. Diagram showing value of MP-2 Tungsten standard (red) compared to the assay results for the MP-2 standard in the Hurdal assay program (black).

Table 1. Formulas and accuracy test of international standards

Formula for accuracy test of standards (NRCAN/CANMET/CCRMP):

When between laboratories standard deviation is known:

$$|X_C - X_L| \leq 2\sqrt{\sigma_{Lm}^2 + S_{wL}^2/n} \qquad \text{(Standard 1)}$$

When between lab standard deviation is NOT known:

$$|X_C - X_L| \leq 4(S_{wL}) \qquad \text{(Standard 2)}$$

X_C = the certified value
σ_{Lm} = the between lab standard deviation of the certified value
X_L = mean value of the replicates
S_{wL} = standard deviation of X_L

Accuracy test of standards in the Hurdal QA/QC program:

Standard HV-2 Molybdenum (Standard 1);

$|480 - 468| \leq 2\sqrt{30^2 + 21^2/30}$

$12 \leq 60.49$ = Accuracy accepted

Standard HV-2 Copper (Standard 1);

$|5700 - 5739| \leq 2\sqrt{300^2 + 247^2/30}$

$39 \leq 303.37$ = Accuracy accepted

Standard MP-2 Molybdenum (Standard 2);

$|2810 - 2525| \leq 4\ (180.83)$

$285 \leq 723.32$ = Accuracy accepted

Standard MP-2 Silver (Standard 2);

$|4.9 - 4.8| \leq 4\ (0.84)$

$0.1 \leq 3.36$ = Accuracy accepted

Standard MP-2 Bismuth (Standard 2);

$|2450 - 2474| \leq 4\ (136.84)$

$24 \leq 547.36$ = Accuracy accepted

Standard MP-2 Tin (Standard 2);

$|430 - 35| \leq 4\ (13.71)$

$395 \leq 54.84$ = Accuracy NOT accepted

Standard MP-2 Tungsten (Standard 2);

$|6500 - 3069| \leq 4\ (1017.46)$

$3431 \leq 4069.84$ = Accuracy accepted

Table 1. Total Core Recovered (TCR) for Intex cores 2005-06, Hurdal.

DH 02			
	From	To	Meters
Core loss	740.2	740.5	0.3
Core loss	771.8	772.1	0.3
Total			0.6
Core length			913
Core recovered			912.4
TCR			99.93

DH 03			
	From	To	Metres
Core loss	150	150.3	0.3
Core loss	172.3	172.7	0.4
Core loss	545.6	545.7	0.1
Core loss	748.2	748.7	0.5
Core loss	867.3	867.4	0.1
Core loss	875.7	875.9	0.2
Core loss	877.2	877.7	0.5
Core loss	922.65	923	0.35
Total			2.45
Core length			1019
Core recovered			1016.55
TCR			99.76

DH 04			
	From	To	Metres
Core loss	542	542.4	0.4
Core loss	663.4	663.5	0.1
Core loss	737.6	737.9	0.3
Core loss	863.3	863.5	0.2
Total			1
Core length			906
Core recovered			905
TCR			99.89

DH 05			
	From	To	Metres
Core loss	184	184.3	0.3
Core loss	323.15	323.3	0.15
Total			0.45
Core length			485.4
Recovered core			484.95
TCR			99.91

DH 05B			
	From	To	Metres
Core loss	396.95	397.4	0.45
Core loss	489.5	489.6	0.1
Core loss	555.8	556	0.2
Core loss	557.85	559.3	1.45
Core loss	560.9	561.2	0.3
Core loss	571	571.4	0.4
Core loss	579.6	579.8	0.2
Core loss	581.4	581.6	0.2
Core loss	583.8	584.2	0.4
Core loss	586.6	586.7	0.1
Core loss	744.15	744.9	0.75
Total			4.55
Core length			438
Core recovered			433.45
TCR			98.96

Table 2. RQD (rock quality designation) graphs for Intex drill cores, 2005-06.

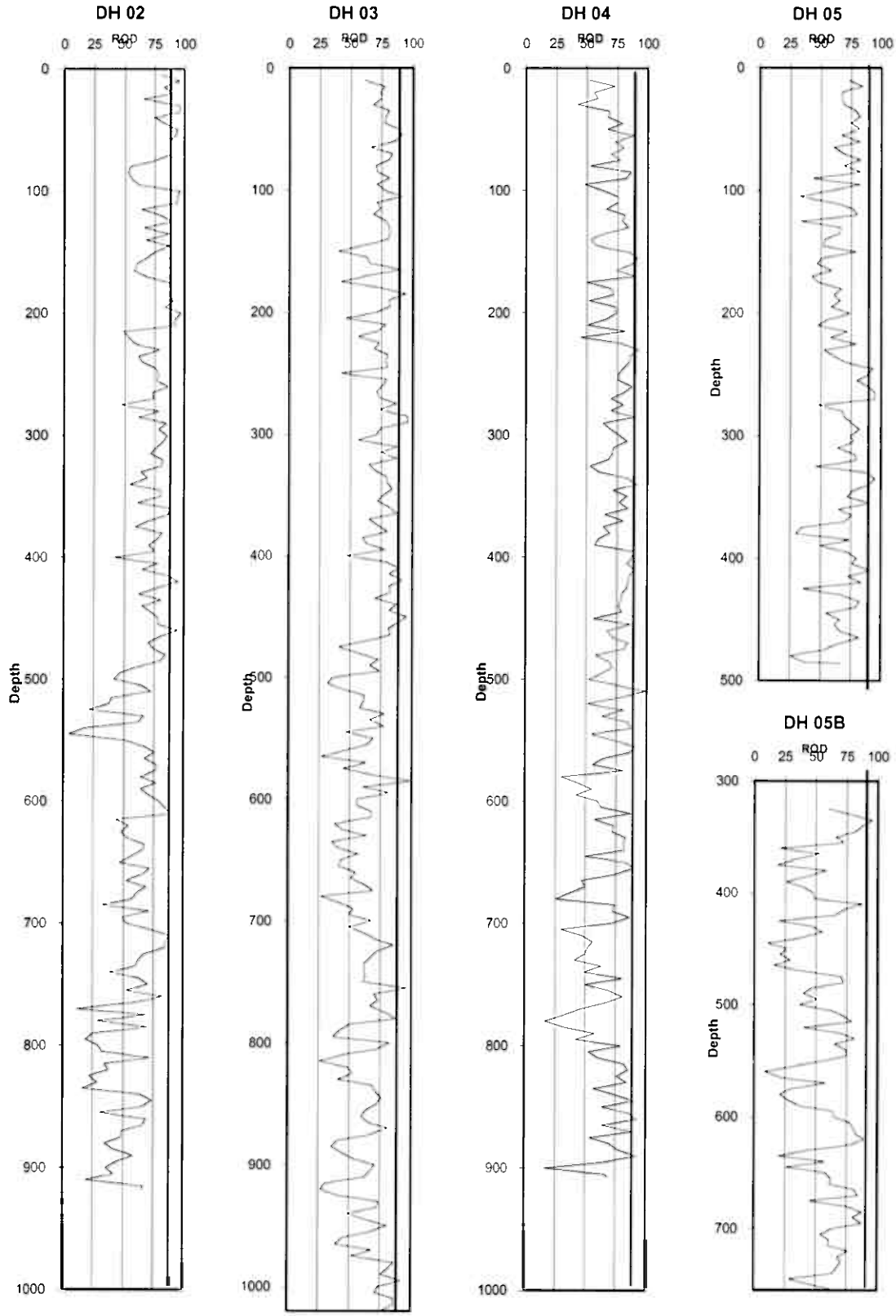


Table 3. RQD data for Intex drill cores 2005-06

RQD - DH 02

Depth	cm>10cm	RQD	Rating
5	405	81	Good
10	477	95	Excellent
15	413	83	Good
20	447	89	Good
25	328	66	Fair
30	481	96	Excellent
35	480	96	Excellent
40	376	75	Good
45	420	84	Good
50	470	94	Excellent
55	460	92	Excellent
60	438	88	Good
65	445	89	Good
70	445	89	Good
75	376	75	Good
80	275	55	Fair
85	263	53	Fair
90	280	56	Fair
95	310	62	Fair
100	480	96	Excellent
105	470	94	Excellent
110	468	94	Excellent
115	322	64	Fair
120	400	80	Good
125	448	90	Good
130	332	66	Fair
135	435	87	Good
140	340	68	Fair
145	435	87	Good
150	375	75	Fair
155	340	68	Fair
160	300	60	Fair
165	290	58	Fair
170	340	68	Fair
175	435	87	Good
180	448	90	Good
185	439	88	Good
190	455	91	Excellent
195	420	84	Good
200	485	97	Excellent
205	460	92	Excellent
210	456	91	Excellent
215	245	49	Poor
220	270	54	Fair
225	295	59	Fair
230	395	79	Good
235	310	62	Fair
240	325	65	Fair
245	380	76	Good
250	390	78	Good
255	383	77	Good
260	431	86	Good
265	366	73	Fair
270	369	74	Fair
275	235	47	Poor
280	392	78	Good
285	310	62	Fair
290	424	85	Good
295	393	79	Good
300	427	85	Good
305	412	82	Good
310	382	76	Good
315	359	72	Fair
320	409	82	Good
325	402	80	Good
330	321	64	Fair
335	346	69	Fair
340	275	55	Fair
345	401	80	Good
350	402	80	Good
355	307	61	Fair
360	445	89	Good
365	432	86	Good
370	351	70	Fair
375	298	60	Fair
380	406	82	Good
385	387	77	Good
390	352	70	Fair
395	377	75	Good
400	212	42	Poor
405	389	78	Good
410	327	65	Fair
415	433	87	Good
420	475	95	Excellent
425	385	77	Good
430	312	62	Fair
435	404	81	Good
440	326	65	Fair
445	363	73	Fair
450	393	79	Good
455	390	78	Good
460	475	95	Excellent
465	400	80	Good
470	351	70	Fair
475	373	75	Fair
480	422	84	Good
485	400	80	Good
490	303	61	Fair
495	231	46	Poor
500	209	42	Poor
505	326	65	Fair
510	362	72	Fair
515	201	40	Poor
520	191	38	Poor
525	108	22	Very poor
530	333	67	Fair
535	313	63	Fair
540	88	18	Very poor
545	25	5	Very poor
550	253	51	Fair
555	335	67	Fair
560	378	76	Good
565	336	67	Fair
570	386	77	Good
575	381	76	Good
580	322	64	Fair
585	383	77	Good
590	322	64	Fair
595	355	71	Fair
600	397	79	Good
605	421	84	Good
610	444	89	Good
615	218	44	Poor
620	269	54	Fair
625	240	48	Poor
630	262	52	Fair
635	338	68	Fair
640	328	66	Fair
645	283	57	Fair
650	234	47	Poor
655	359	72	Fair
660	328	66	Fair
665	263	53	Fair
670	345	69	Fair
675	307	61	Fair
680	288	58	Fair
685	167	33	Poor
690	356	71	Fair
695	246	49	Poor
700	261	52	Fair
705	360	72	Fair
710	443	89	Good
715	424	85	Good
720	423	85	Good
725	337	67	Fair
730	313	63	Fair
735	303	61	Fair
740	196	39	Poor
745	318	64	Fair
750	351	70	Fair
755	263	53	Fair
760	415	83	Good
765	294	59	Fair
770	57	11	Very poor
775	344	69	Fair
780	143	29	Poor
785	362	70	Fair
790	127	25	Poor
795	95	19	Very poor
800	148	30	Poor
805	165	33	Poor
810	358	72	Fair
815	176	35	Poor
820	190	38	Poor
825	110	22	Very poor
830	145	29	Poor
835	82	16	Very poor
840	321	64	Fair
845	369	74	Fair
850	327	65	Fair
855	156	31	Poor
860	344	69	Fair
865	331	66	Fair
870	243	49	Poor
875	241	48	Poor
880	178	36	Poor
885	211	42	Poor
890	292	58	Fair
895	222	44	Poor
900	183	37	Poor
905	209	42	Poor
910	96	19	Very poor
915	120	67	Fair
9177	401.41	44	Poor

RQD - DH 03

Depth	cm>10cm	RQD	Rating
10	305	61	Fair
15	385	77	Good
20	370	74	Fair
25	375	75	Fair
30	340	68	Fair
35	405	81	Good
40	390	78	Good
45	385	77	Good
50	445	89	Good
55	455	91	Excellent
60	425	85	Good
65	330	66	Fair
70	420	84	Good
75	405	81	Good
80	350	70	Fair
85	355	71	Fair
90	405	81	Good
95	355	71	Fair
100	385	77	Good
105	455	91	Excellent
110	355	71	Fair
115	370	74	Fair
120	340	68	Fair
125	390	78	Good
130	405	81	Good
135	410	82	Good
140	400	80	Good
145	305	61	Fair
150	200	40	Poor
155	315	63	Fair
160	325	65	Fair
165	455	91	Excellent
170	315	63	Fair
175	210	42	Poor
180	375	75	Fair
185	470	94	Excellent
190	405	81	Good
195	410	82	Good
200	355	71	Fair
205	230	46	Poor
210	390	78	Good
215	365	73	Fair
220	280	56	Fair
225	365	73	Fair
230	345	69	Fair
235	400	80	Good
240	390	78	Good
245	400	80	Good
250	210	42	Poor
255	395	79	Good
260	380	76	Good
265	355	71	Fair
270	365	73	Fair
275	435	87	Good
280	370	74	Fair
285	475	95	Excellent
290	480	96	Excellent
295	375	75	Fair
300	355	71	Fair
305	280	56	Fair
310	440	88	Good
315	375	75	Fair
320	440	88	Good
325	325	65	Fair
330	350	70	Fair
335	395	79	Good
340	400	80	Good
345	420	84	Good
350	385	77	Good
355	360	72	Fair
360	405	81	Good
365	440	88	Good
370	325	65	Fair
375	360	72	Fair
380	400	80	Good
385	300	60	Fair
390	315	63	Fair
395	390	78	Good
400	235	47	Poor
405	395	79	Good
410	445	89	Good
415	410	82	Good
420	460	92	Excellent
425	410	82	Good
430	415	83	Good
435	350	70	Fair
440	440	88	Good
445	410	82	Good
450	475	95	Excellent
455	445	89	Good
460	405	81	Good
465	415	83	Good
470	310	62	Fair
475	205	41	Poor
480	280	56	Fair
485	365	73	Fair
490	330	66	Fair
495	370	74	Fair
500	180	36	Poor
505	160	32	Poor
510	225	45	Poor
515	310	62	Fair
520	305	61	Fair
525	290	58	Fair
530	390	78	Good
535	330	66	Fair
540	390	78	Good
545	235	47	Poor
550	345	69	Fair
555	320	64	Fair
560	235	47	Poor
565	135	27	Poor
570	315	63	Fair
575	225	45	Poor
580	340	68	Fair
585	495	99	Excellent
590	305	61	Fair
595	410	82	Good
600	280	56	Fair
605	280	56	Fair
610	335	67	Fair
615	340	68	Fair
620	190	38	Poor
625	220	44	Poor
630	320	64	Fair
635	180	36	Poor
640	205	41	Poor
645	285	57	Fair
650	215	43	Poor
655	205	41	Poor
660	275	55	Fair
665	255	51	Fair
670	310	62	Fair
675	345	69	Fair
680	135	27	Poor
685	210	42	Poor
690	265	53	Fair
695	250	50	Poor
700	340	68	Fair
705	250	50	Poor
710	310	62	Fair
715	355	71	Fair
720	430	86	Good
725	360	72	Fair
730	335	67	Fair
735	310	62	Fair
740	310	62	Fair
745	315	63	Fair
750	305	61	Fair
755	480	96	Excellent
760	350	70	Fair
765	365	73	Fair
770	335	67	Fair
775	395	79	Good
780	440	88	Good
785	250	50	Poor
790	210	42	Poor
795	185	37	Poor
800	415	83	Good
805	365	73	Fair
810	215	43	Poor
815	130	26	Poor
820	245	49	Poor
825	265	53	Fair
830	205	41	Poor
835	345	69	Fair
840	355	71	Fair
845	380	76	Good
850	360	72	Fair
855	320	64	Fair
860	300	60	Fair
865	325	65	Fair
870	410	82	Good
875	330	66	Fair
880	205	41	Poor
885	180	36	Poor
890	220	44	Poor
895	270	54	Fair
900	355	71	Fair
905	335	67	Fair
910	310	62	Fair
915	155	31	Poor
920	135	27	Poor
925	205	41	Poor
930	370	74	Fair
935	360	72	Fair
940	245	49	Poor
945	320	64	Fair
950	405	81	Good
955	330	66	Fair
960	225	45	Poor
965	195	39	Poor
970	340	68	Fair
975	260	52	Fair
980	435	87	Good
985	410	82	Good
990	380	76	Good
995	460	92	Excellent
1000	370	74	Fair
1005	355	71	Fair
1010	435	87	Good
1015	430	86	Good
1020	380	76	Good
1020	397.45	39	Poor

Table 3. RQD data for Intex drill cores 2005-06

RQD - DH 04

Depth	cm>10cm	RQD	Rating
10	260	52	Fair
15	365	73	Fair
20	280	56	Fair
25	295	59	Fair
30	210	42	Poor
35	340	68	Fair
40	335	67	Fair
45	395	79	Good
50	335	67	Fair
55	440	88	Good
60	365	73	Fair
65	400	80	Good
70	350	70	Fair
75	385	77	Good
80	265	53	Fair
85	430	86	Good
90	410	82	Good
95	240	48	Poor
100	315	63	Fair
105	375	75	Fair
110	375	75	Fair
115	330	66	Fair
120	405	81	Good
125	395	79	Good
130	420	84	Good
135	320	64	Fair
140	265	53	Fair
145	290	58	Fair
150	420	84	Good
155	455	91	Excellent
160	435	87	Good
165	370	74	Fair
170	445	89	Good
175	250	50	Poor
180	350	70	Fair
185	360	72	Fair
190	260	52	Fair
195	365	73	Fair
200	370	74	Fair
205	330	66	Fair
210	255	51	Fair
215	410	82	Good
220	225	45	Poor
225	395	79	Good
230	460	92	Excellent
235	425	85	Good
240	425	85	Good
245	400	80	Good
250	380	76	Good
255	380	76	Good
260	435	87	Good
265	405	81	Good
270	350	70	Fair
275	400	80	Good
280	350	70	Fair
285	450	90	Good
290	320	64	Fair
295	345	69	Fair
300	385	77	Good
305	415	83	Good
310	360	72	Fair
315	355	71	Fair
320	340	68	Fair
325	265	53	Fair
330	300	60	Fair
335	415	83	Good
340	455	91	Excellent
345	360	72	Fair
350	415	83	Good
355	385	77	Good
360	420	84	Good
365	325	65	Fair
370	400	80	Good
375	320	64	Fair
380	345	69	Fair
385	300	60	Fair
390	285	57	Fair
395	445	89	Good
400	435	87	Good
405	415	83	Good
410	445	89	Good
415	425	85	Good
420	420	84	Good
425	415	83	Good
430	395	79	Good
435	390	78	Good
440	380	76	Good
445	395	79	Good
450	280	56	Fair
455	430	86	Good
460	335	67	Fair
465	355	71	Fair
470	420	84	Good
475	405	81	Good
480	290	58	Fair
485	340	68	Fair
490	355	71	Fair
495	315	63	Fair
500	260	52	Fair
505	390	78	Good
510	495	99	Excellent
515	380	76	Good
520	255	51	Fair
525	405	81	Good
530	315	63	Fair
535	420	84	Good
540	435	87	Good
545	275	55	Fair
550	365	73	Fair
555	450	90	Good
560	430	86	Good
565	320	64	Fair
570	280	56	Fair
575	405	81	Good
580	150	30	Poor
585	215	43	Poor
590	275	55	Fair
595	210	42	Poor
600	300	60	Fair
605	315	63	Fair
610	435	87	Good
615	290	58	Fair
620	365	73	Fair
625	360	72	Fair
630	415	83	Good
635	405	81	Good
640	410	82	Good
645	250	50	Poor
650	420	84	Good
655	445	89	Good
660	370	74	Fair
665	235	47	Poor
670	250	50	Poor
675	185	37	Poor
680	130	26	Poor
685	370	74	Fair
690	360	72	Fair
695	430	86	Good
700	360	72	Fair
705	150	30	Poor
710	235	47	Poor
715	280	56	Fair
720	260	52	Fair
725	250	50	Poor
730	205	41	Poor
735	315	63	Fair
740	245	49	Poor
745	400	80	Good
750	250	50	Poor
755	345	69	Fair
760	405	81	Good
765	335	67	Fair
770	230	46	Poor
775	160	32	Poor
780	85	17	Very poor
785	165	33	Poor
790	290	58	Fair
795	210	42	Poor
800	395	79	Good
805	265	53	Fair
810	305	61	Fair
815	410	82	Good
820	425	85	Good
825	380	76	Good
830	420	84	Good
835	285	57	Fair
840	375	75	Fair
845	450	90	Good
850	320	64	Fair
855	430	86	Good
860	460	92	Excellent
865	320	64	Fair
870	445	89	Good
875	270	54	Fair
880	350	70	Fair
885	385	77	Good
890	460	92	Excellent
895	335	67	Fair
900	85	17	Very poor
905	330	66	Fair
907.1	393.7	43	Poor

RQD - DH 05

Depth	cm>10cm	RQD	Rating
10	365	73	Fair
15	420	84	Good
20	335	67	Fair
25	335	67	Fair
30	345	69	Fair
35	395	79	Good
40	410	82	Good
45	375	75	Fair
50	410	82	Good
55	335	67	Fair
60	410	82	Good
65	305	61	Fair
70	345	69	Fair
75	410	82	Good
80	345	69	Fair
85	415	83	Good
90	220	44	Poor
95	410	82	Good
100	290	58	Fair
105	165	33	Poor
110	305	61	Fair
115	385	77	Good
120	400	80	Good
125	170	34	Poor
130	330	66	Fair
135	325	65	Fair
140	265	53	Fair
145	260	52	Fair
150	395	79	Good
155	255	51	Fair
160	235	47	Poor
165	295	59	Fair
170	215	43	Poor
175	240	48	Poor
180	335	67	Fair
185	305	61	Fair
190	330	66	Fair
195	295	59	Fair
200	370	74	Fair
205	280	56	Fair
210	240	48	Poor
215	360	72	Fair
220	290	58	Fair
225	395	79	Good
230	265	53	Fair
235	305	61	Fair
240	350	70	Fair
245	465	93	Excellent
250	445	89	Good
255	400	80	Good
260	450	90	Good
265	475	95	Excellent
270	475	95	Excellent
275	240	48	Poor
280	340	68	Fair
285	350	70	Fair
290	380	76	Good
295	410	82	Good
300	375	75	Fair
305	385	77	Good
310	320	64	Fair
315	390	78	Good
320	400	80	Good
325	230	46	Poor
330	440	88	Good
335	475	95	Excellent
340	445	89	Good
345	385	77	Good
350	360	72	Fair
355	450	90	Good
360	325	65	Fair
365	380	76	Good
370	350	70	Fair
375	175	35	Poor
380	150	30	Poor
385	370	74	Fair
390	250	50	Poor
395	360	72	Fair
400	400	80	Good
405	380	76	Good
410	455	91	Excellent
415	365	73	Fair
420	420	84	Good
425	180	36	Poor
430	330	66	Fair
435	410	82	Good
440	400	80	Good
445	275	55	Fair
450	330	66	Fair
455	310	62	Fair
460	335	67	Fair
465	410	82	Good
470	325	65	Fair
475	265	53	Fair
480	130	26	Poor
485	185	37	Poor
486.1	325.85	67	Fair

RQD - DH 05B

Depth	cm>10cm	RQD	Rating
325	300	60	Fair
330	395	79	Good
335	475	95	Excellent
340	435	87	Good
345	410	82	Good
350	330	66	Fair
355	360	72	Fair
360	105	21	Very poor
365	265	53	Fair
370	165	33	Poor
375	95	19	Very poor
380	290	58	Fair
385	220	44	Poor
390	130	26	Poor
395	200	40	Poor
400	240	48	Poor
405	240	48	Poor
410	435	87	Good
415	360	72	Fair
420	325	65	Fair
425	100	20	Very poor
430	235	47	Poor
435	275	55	Fair
440	190	38	Poor
445	55	11	Very poor
450	130	26	Poor
455	105	21	Very poor
460	145	29	Poor
465	80	16	Very poor
470	210	42	Poor
475	350	70	Fair
480	360	72	Fair
485	230	46	Poor
490	200	40	Poor
495	255	51	Fair
500	185	37	Poor
505	310	62	Fair
510	360	72	Fair
515	395	79	Good
520	200	40	Poor
525	345	69	Fair
530	405	81	Good
535	325	65	Fair
540	370	74	Fair
545	375	75	Fair
550	280	56	Fair
555	155	31	Poor
560	45	9	Very poor
565	110	22	Very poor
570	290	58	Fair
575	145	29	Poor
580	105	21	Very poor
585	135	27	Poor
590	185	37	Poor
595	320	64	Fair
600	320	64	Fair
605	385	77	Good
610	400	80	Good
615	410	82	Good
620	445	89	Good
625	385	77	Good
630	215	43	Poor
635	100	20	Very poor
640	285	57	Fair
645	130	26	Poor
650	290	58	Fair
655	310	62	Fair
660	305	61	Fair
665	405	81	Good
670	420	84	Good
675	225	45	Poor
680	375	75	Fair
685	435	87	Good
690	400	80	Good
695	435	87	Good
700	315	63	Fair
705	270	54	Fair
710	305	61	Fair
715	300	60	Fair
720	380	76	Good
725	340	68	Fair
730	350	70	Fair
735	335	67	Fair
740	315	63	Fair
745	145	29	Poor
750	230	46	Poor
755	325	65	Fair
756.7	240.2	32	Poor

Table 4. Susceptibility graphs for Intex drill cores, 2005-06

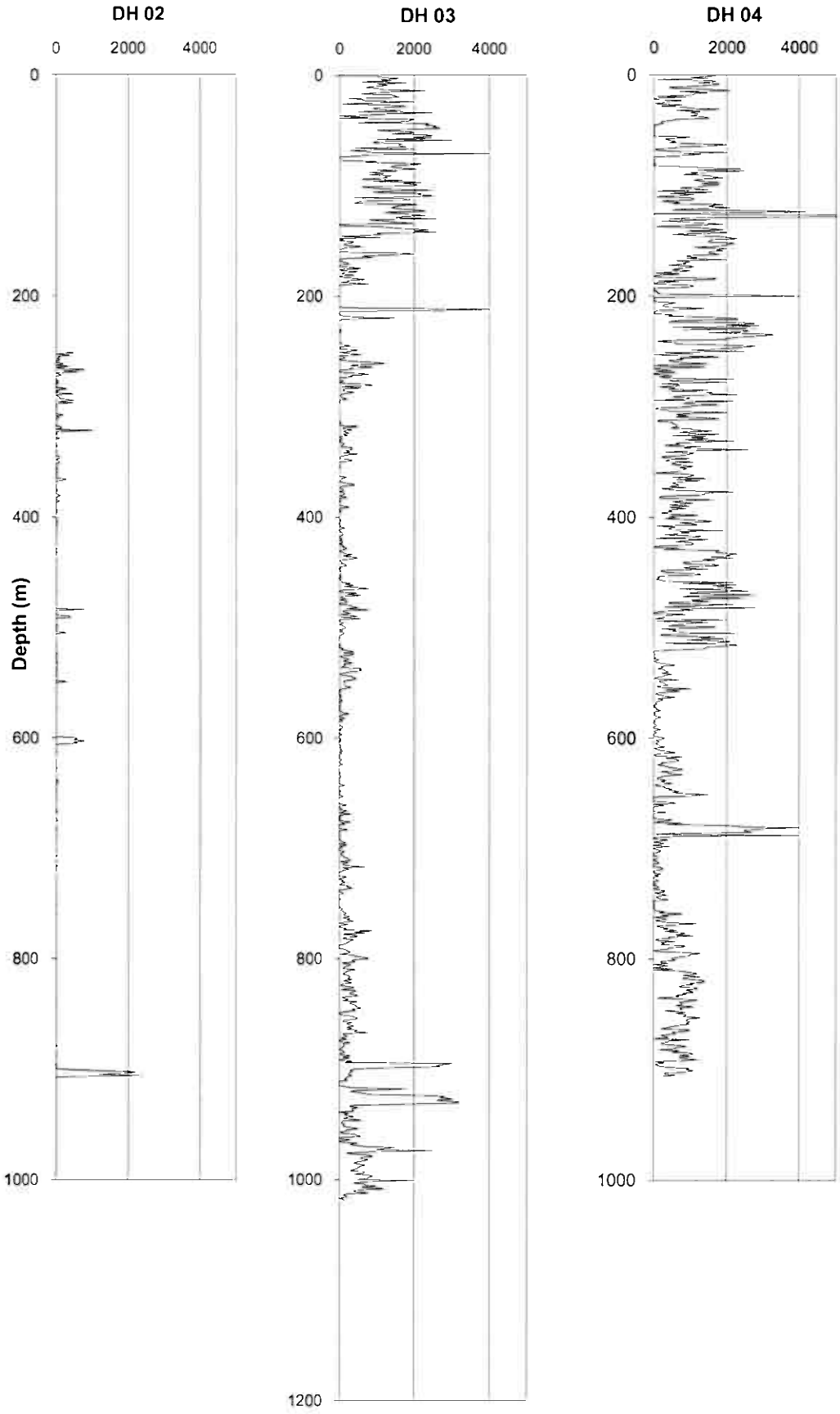


Table 4. Susceptibility graphs for Intex drill cores, 2005-06

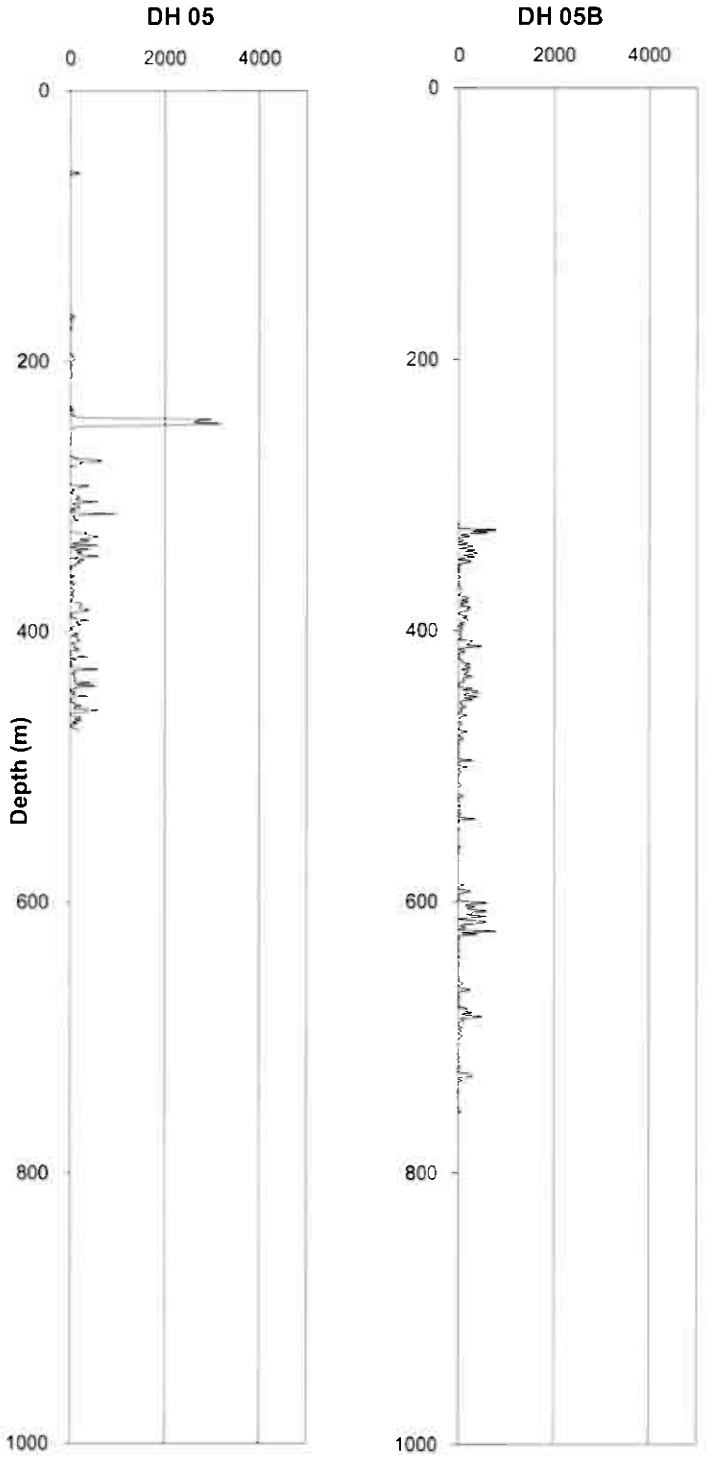


Table 5. Specific gravity for selected lithologies, Hurdal.

Drill hole	Depth (m)	Rock code	Rock type	Specific gravity (g/cm^3)
Dh 02	101.6	23	Porphyritic biotite syenite	2.63
Dh 02	402.3	21	Porphyritic biotite syenite	2.55
Dh 02	617.6	20	Syenite porphyry	2.53
Dh 02	640.2	1qe	Quartz porphyry	2.58
Dh 03	67.9	21	Porphyritic biotite syenite	2.64
Dh 03	197.2	8	Porphyritic biotite granite	2.65
Dh 03	212.5	7	Late dyke	2.76
Dh 03	364.8	8	Porphyritic biotite granite	2.60
Dh 03	407.6	4	Quartz-eye granite	2.57
Dh 03	650.6	a	Felsite/aphanitic rock	2.61
Dh 03	906.1	2	Aplo granite	2.59
Dh 03	924.3	11	Late dyke	2.56
Dh 04	21.3	21	Porphyritic biotite syenite	2.65
Dh 04	342.3	2	Aplo granite	2.63
Dh 04	532.7	2a	Aplo granite	2.58
Dh 04	693.1	1qe	Quartz porphyry	2.59
Dh 05	22.7	1	Granophyre	2.57
Dh 05	114	12	Intrusive breccia	2.49
Dh 05	157.1	a	Felsite/aphanitic rock	2.56
Dh 05	176.2	2	Aplo granite	2.61
Dh 05	240.6	11	Late dyke	2.62
Dh 05	348.6	12	Intrusive breccia	2.57
Dh 05B	713.5	12	Intrusive breccia	2.60
Dh 05B	735.8	a	Felsite/aphanitic rock	2.60
			Mean all rock types	**2.60**
			Mean aplo granite	2.60
			Mean porph biotite syenite	2.62
			Mean late dyke	2.65

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-DEC-2006
Account: CREWGO

CERTIFICATE PI06121806

Project: Hurdal

P.O. No.: P-4578

This report is for 40 1/2 Core samples submitted to our lab in Pitea, Sweden on 13-DEC-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

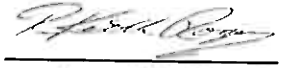
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-33	Split Sample - scoop split
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
BAG-01	Bulk Master for Storage
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-DEC-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06121806

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
43601		9.09	0.13	7.62	0.7	990	4.43	0.10	0.70	<0.02	141.50	5.9	6	0.79	4.4	1.63
43602		9.25	0.07	7.52	0.3	970	4.42	0.07	0.57	<0.02	138.50	7.6	6	0.77	4.2	1.83
43603		9.73	0.06	8.04	0.2	1250	3.88	0.06	0.77	<0.02	164.50	9.5	5	0.93	4.6	2.02
43604		0.26	0.15	9.43	1.0	1280	3.44	0.01	2.40	<0.02	212.00	5.5	<1	1.04	7.3	3.95
43605		9.39	0.05	8.13	0.2	1490	3.29	0.08	0.88	<0.02	168.00	11.5	4	1.02	4.0	2.18
43606		9.76	0.02	8.84	0.3	1520	3.46	0.13	0.97	<0.02	170.00	7.7	3	1.15	3.8	2.08
43607		10.34	0.28	8.14	1.8	1340	3.26	0.29	1.03	<0.02	161.00	9.6	4	1.09	19.9	2.48
43608		10.78	0.06	7.81	0.2	1250	3.36	0.11	1.03	<0.02	191.50	9.7	3	1.03	3.9	2.11
43609		10.33	0.07	7.44	<0.2	1280	3.15	0.16	0.83	<0.02	158.00	7.4	3	1.05	2.5	1.88
43610		10.11	<0.01	7.39	0.3	1070	3.33	0.04	0.59	<0.02	123.50	1.8	9	0.95	1.3	0.62
43611			<0.01	8.10	0.4	1160	3.29	0.04	0.64	<0.02	117.50	1.8	6	0.94	1.0	0.69
43612		8.80	0.01	7.53	0.2	880	3.42	0.05	0.77	<0.02	144.00	3.4	6	1.11	1.3	0.94
43613		0.02	2.29	7.91	10.4	550	1.18	0.80	2.42	<0.02	13.75	2.1	4	1.95	5700.0	1.06
43614		9.63	0.01	6.86	0.6	540	3.60	0.07	1.05	<0.02	113.50	2.9	11	2.01	7.1	0.90
43615		9.38	<0.01	6.40	0.5	440	3.79	0.04	0.28	<0.02	98.50	0.7	10	3.12	3.0	0.44
43616		9.56	<0.01	5.81	0.3	410	3.20	0.02	0.21	<0.02	87.30	0.7	14	1.07	2.1	0.34
43617		9.14	<0.01	6.21	0.3	440	3.29	0.02	0.30	<0.02	87.90	0.8	11	1.96	1.8	0.33
43618		9.34	<0.01	6.20	0.3	460	3.22	0.07	0.28	<0.02	90.70	0.5	9	3.45	1.6	0.30
43619		9.14	0.14	5.46	2.5	570	2.22	0.18	0.38	<0.02	76.30	1.6	10	2.13	2.6	1.05
43620		9.17	0.03	6.32	0.8	460	3.85	0.05	0.23	<0.02	90.10	0.6	11	1.44	1.6	0.46
43621		8.13	<0.01	6.40	0.7	490	3.87	0.05	0.23	<0.02	103.00	1.2	10	1.39	3.6	0.44
43622			<0.01	6.59	0.4	500	3.97	0.05	0.24	<0.02	103.00	1.3	10	1.42	4.2	0.46
43623		8.71	<0.01	6.49	0.6	450	3.99	0.03	0.25	<0.02	102.50	0.9	9	1.88	2.4	0.38
43624		8.80	<0.01	6.15	0.9	420	4.09	0.05	0.30	<0.02	102.00	0.9	11	1.09	3.4	0.39
43625		0.26	0.03	9.40	0.8	1270	3.38	<0.01	2.33	<0.02	207.00	5.1	<1	1.01	6.6	3.72
43626		8.82	0.06	5.87	0.5	450	3.61	0.06	0.30	<0.02	92.90	0.8	10	0.81	1.6	0.49
43627		8.99	<0.01	6.23	0.8	390	3.60	0.02	0.28	<0.02	83.80	0.5	8	1.54	1.5	0.31
43628		0.02	5.12	1.90	1920.0	10	0.50	2410.00	2.50	4.50	366.00	5.0	3	1.41	830.0	3.51
43629		8.61	0.11	5.42	1.0	420	3.30	1.55	0.35	<0.02	75.30	0.9	11	1.50	1.7	0.49
43630		8.93	0.07	6.15	0.4	430	3.87	0.35	0.23	<0.02	87.30	0.6	8	1.06	1.5	0.35
43631		9.02	<0.01	6.18	0.4	390	3.56	0.07	0.19	<0.02	87.20	0.5	10	0.54	1.3	0.37
43632		8.49	<0.01	6.03	0.3	400	3.64	0.05	0.38	<0.02	75.10	0.5	8	0.47	1.1	0.38
43633		8.22	<0.01	6.05	0.4	410	3.22	0.04	0.17	<0.02	82.20	0.5	9	2.23	1.9	0.34
43634		8.40	<0.01	5.98	0.4	450	3.60	0.06	0.16	<0.02	79.90	0.6	11	0.87	1.3	0.44
43635			<0.01	6.37	0.5	480	3.78	0.07	0.17	<0.02	80.50	0.6	9	0.87	1.3	0.46
43636		8.89	<0.01	5.87	0.5	480	3.42	0.04	0.17	<0.02	74.20	0.5	10	0.52	1.3	0.39
43637		9.16	0.05	6.60	5.4	530	3.29	<0.01	0.20	<0.02	125.00	1.0	9	0.54	4.9	0.38
43638		8.86	<0.01	6.06	2.2	510	2.90	<0.01	0.16	<0.02	76.80	0.5	14	0.45	2.0	0.32
43639		9.55	0.04	6.23	1.4	530	3.06	<0.01	0.20	<0.02	77.70	0.7	10	0.58	1.4	0.46
43640		8.77	<0.01	6.47	1.3	550	3.02	<0.01	0.16	<0.02	86.90	0.4	14	0.58	1.2	0.40

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: **CREW GOLD CORPORATION**
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06121806

Sample Description	Method Analyte Units LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
43601		16.05	0.15	2.2	0.027	4.22	84.4	5.6	0.43	263	528.00	3.11	46.9	0.7	960	6.2
43602		16.00	0.18	1.8	0.019	4.15	82.7	6.5	0.41	204	487.00	3.19	49.4	0.5	950	6.3
43603		16.25	0.17	2.0	0.025	4.39	100.5	8.3	0.55	316	392.00	3.43	41.1	0.4	1470	5.6
43604		27.90	0.29	10.0	0.053	3.30	101.8	17.1	0.68	1205	10.85	4.46	152.0	0.4	2600	8.9
43605		16.85	0.19	1.6	0.034	4.16	99.3	9.2	0.68	421	210.00	3.64	28.3	0.3	1800	6.0
43606		17.30	0.21	1.7	0.040	4.53	98.6	8.8	0.70	398	207.00	3.81	26.2	0.3	1950	6.4
43607		16.60	0.20	1.7	0.061	4.68	96.4	8.2	0.58	564	388.00	3.38	28.3	3.6	1700	8.3
43608		16.20	0.22	1.7	0.045	4.74	131.0	8.0	0.59	494	712.00	2.99	35.1	0.3	1660	6.8
43609		15.05	0.20	1.8	0.053	4.65	96.9	8.0	0.61	361	435.00	2.94	38.8	0.3	1560	5.7
43610		16.75	0.12	1.5	0.010	5.46	79.3	4.4	0.30	307	1130.00	2.69	35.6	0.4	900	6.4
43611		16.30	0.12	1.6	0.009	5.70	76.4	4.4	0.33	333	1210.00	2.91	34.7	0.4	950	6.2
43612		16.35	0.16	1.9	0.013	4.98	91.7	7.8	0.48	317	1630.00	2.71	44.4	0.4	1420	5.8
43613		22.60	0.08	0.6	0.061	1.89	6.2	11.8	0.28	412	473.00	2.17	2.0	2.5	330	6.7
43614		15.00	0.15	2.1	0.016	4.48	73.6	5.4	0.36	441	1590.00	2.54	68.3	0.5	1130	7.3
43615		14.30	0.11	1.7	0.009	4.95	69.3	1.6	0.03	98	1760.00	2.05	57.7	0.5	160	5.4
43616		12.75	0.10	1.4	<0.005	4.77	61.3	1.0	0.02	69	1410.00	1.84	44.6	0.5	150	4.4
43617		14.25	0.10	1.6	0.005	4.83	62.5	1.1	0.02	87	1770.00	1.92	42.6	0.5	200	4.7
43618		13.70	0.09	1.5	0.011	4.92	65.3	1.2	0.02	90	1700.00	1.86	44.7	0.4	130	5.0
43619		12.45	0.10	1.4	0.032	4.72	53.9	1.8	0.03	179	2260.00	1.33	52.3	0.5	150	4.5
43620		14.40	0.10	1.8	0.015	4.84	63.7	1.5	0.02	74	2950.00	1.99	52.4	0.6	190	4.5
43621		14.65	0.10	1.7	0.015	4.77	69.3	1.9	0.04	62	3680.00	2.15	45.7	0.6	200	7.0
43622		15.20	0.09	1.8	0.015	4.88	70.2	2.0	0.04	65	3760.00	2.23	47.9	0.6	230	6.9
43623		15.00	0.10	1.7	0.009	4.86	70.2	1.9	0.03	64	1920.00	2.12	46.0	0.5	190	5.5
43624		15.25	0.10	1.5	0.014	4.78	72.1	1.8	0.01	75	2490.00	1.98	59.1	0.4	190	5.8
43625		26.80	0.24	9.4	0.051	3.33	107.5	17.6	0.64	1130	63.50	4.35	135.5	0.5	2500	9.2
43626		14.35	0.09	1.5	0.017	4.54	63.4	1.5	0.03	93	2250.00	1.92	55.3	0.5	220	5.4
43627		14.30	0.09	1.4	0.008	4.66	58.7	1.2	0.01	72	1760.00	2.01	48.6	0.5	130	4.7
43628		19.30	0.39	9.0	4.470	0.34	179.5	43.4	0.02	654	2560.00	0.05	9.8	2.9	110	383.0
43629		13.20	0.09	1.4	0.018	4.32	52.5	2.3	0.02	127	1630.00	1.70	55.4	0.4	120	5.8
43630		15.00	0.09	1.5	0.017	4.73	60.2	1.5	0.01	72	1720.00	2.07	51.8	0.5	140	5.3
43631		14.60	0.09	1.3	0.010	4.47	59.2	1.6	0.03	59	1090.00	2.17	57.5	0.4	130	4.6
43632		13.75	0.09	1.5	0.006	4.13	50.5	1.8	0.04	82	1120.00	2.25	45.8	0.4	140	4.4
43633		13.45	0.10	1.3	0.005	4.65	54.5	2.0	0.04	55	1450.00	1.95	42.0	0.4	180	3.6
43634		14.35	0.11	1.5	0.018	4.53	52.9	2.4	0.04	66	1410.00	2.08	51.3	0.5	200	4.1
43635		14.65	0.09	1.5	0.022	4.69	53.6	2.3	0.05	71	1460.00	2.19	52.8	0.7	210	4.3
43636		14.05	0.09	1.4	0.015	4.24	49.4	2.4	0.05	86	1360.00	2.11	47.7	0.4	210	3.8
43637		16.30	0.26	2.1	<0.005	4.96	84.9	4.0	0.11	104	1915.00	2.33	53.6	3.7	350	13.0
43638		14.80	0.21	1.6	<0.005	4.75	50.5	2.9	0.05	60	2150.00	2.12	42.2	1.2	200	5.9
43639		14.10	0.25	1.7	<0.005	4.94	50.2	2.8	0.06	75	1710.00	2.11	46.6	1.1	190	4.9
43640		15.25	0.24	1.8	<0.005	5.23	57.3	2.7	0.07	68	3610.00	2.10	50.4	1.2	250	4.3

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06121806

Sample Description	Method Analyte Units LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
43601		182.5	0.012	1.23	0.10	1	1.3	394.0	3.05	0.12	20.0	0.137	0.33	2.6	7	10.3
43602		177.0	0.016	1.34	0.07	1	1.4	411.0	3.25	0.10	20.6	0.143	0.30	2.0	7	12.2
43603		182.5	0.026	1.20	0.06	1	1.3	526.0	2.67	0.08	15.4	0.195	0.31	2.8	11	12.3
43604		99.8	<0.002	0.03	0.18	2	2.5	817.0	8.62	<0.05	12.9	0.750	0.04	3.3	28	1.2
43605		179.5	0.014	1.23	0.06	2	1.3	595.0	1.66	0.06	8.1	0.224	0.35	3.3	13	13.5
43606		197.5	0.007	1.21	0.07	2	1.9	611.0	1.44	0.08	8.5	0.220	0.40	3.9	15	13.6
43607		203.0	0.015	1.80	0.14	1	1.5	517.0	1.50	0.36	7.7	0.213	0.55	3.2	13	124.0
43608		214.0	0.022	1.52	0.07	2	2.1	430.0	1.88	0.08	9.5	0.208	0.42	2.4	12	20.3
43609		204.0	0.017	1.26	0.09	2	2.1	426.0	2.11	0.10	8.3	0.235	0.43	2.2	12	18.5
43610		212.0	0.066	0.26	<0.05	1	0.5	385.0	2.12	0.07	19.3	0.117	0.45	10.4	4	7.4
43611		213.0	0.062	0.28	<0.05	1	0.5	419.0	2.09	0.05	18.9	0.123	0.46	10.1	5	7.1
43612		206.0	0.075	0.37	<0.05	2	0.7	392.0	2.85	0.09	23.1	0.213	0.39	3.5	9	8.4
43613		39.2	0.357	0.53	7.80	2	1.6	493.0	0.14	0.27	1.0	0.083	0.15	1.1	49	2.9
43614		189.0	0.094	0.31	0.06	1	0.8	331.0	4.44	0.08	33.1	0.221	0.41	6.5	9	11.7
43615		187.0	0.090	0.25	<0.05	1	0.5	164.0	4.03	0.08	33.6	0.048	0.37	2.5	1	10.8
43616		171.5	0.076	0.19	<0.05	1	0.4	153.0	3.15	0.08	27.9	0.039	0.42	1.9	1	7.8
43617		182.5	0.121	0.22	<0.05	1	0.4	164.5	3.07	0.05	32.5	0.038	0.42	2.0	<1	7.1
43618		201.0	0.112	0.18	<0.05	1	0.4	155.0	3.08	0.08	30.9	0.036	0.49	1.5	1	7.2
43619		208.0	0.174	0.93	0.11	1	0.7	112.5	3.68	0.30	28.6	0.041	0.79	1.0	1	8.9
43620		188.5	0.291	0.29	0.05	2	0.4	142.5	3.56	0.14	31.5	0.041	0.41	5.1	<1	13.3
43621		175.5	0.220	0.37	<0.05	1	0.4	152.5	3.10	0.14	31.9	0.044	0.32	4.5	1	10.3
43622		180.0	0.227	0.39	<0.05	2	0.4	157.5	3.18	0.15	32.4	0.046	0.32	4.6	<1	12.6
43623		169.5	0.130	0.20	0.05	1	0.3	142.0	3.12	0.11	32.5	0.042	0.28	2.7	1	9.3
43624		184.0	0.160	0.29	<0.05	1	1.6	145.5	3.92	0.16	34.1	0.041	0.34	4.5	<1	8.7
43625		96.9	<0.002	0.04	0.20	2	2.3	805.0	7.63	0.06	11.2	0.706	0.03	2.9	27	1.2
43626		172.0	0.157	0.29	<0.05	1	0.4	153.0	3.63	0.11	32.3	0.043	0.32	4.4	1	9.0
43627		172.5	0.129	0.16	<0.05	1	0.3	155.0	3.28	0.06	32.6	0.035	0.34	2.5	1	7.4
43628		67.5	0.028	0.60	6.34	5	28.2	15.1	0.10	14.60	73.9	0.019	1.55	48.7	<1	3090.0
43629		169.0	0.110	0.31	0.07	1	0.4	144.5	3.89	0.21	31.1	0.035	0.44	3.4	1	13.6
43630		173.5	0.125	0.21	0.05	1	0.4	156.5	3.43	0.07	34.8	0.039	0.34	6.6	1	10.4
43631		168.0	0.067	0.20	<0.05	1	0.4	142.5	3.82	0.06	35.9	0.039	0.29	8.4	1	8.8
43632		170.0	0.095	0.24	<0.05	1	0.4	146.0	3.39	0.06	32.5	0.036	0.28	5.5	<1	7.4
43633		176.5	0.116	0.16	<0.05	1	0.4	126.0	2.94	0.08	29.5	0.038	0.32	2.8	1	8.8
43634		190.0	0.106	0.24	0.06	1	0.4	128.0	3.32	0.08	29.2	0.040	0.34	2.6	1	9.5
43635		191.0	0.108	0.25	0.05	1	0.4	131.5	3.52	0.09	30.0	0.043	0.34	2.7	1	9.6
43636		164.5	0.090	0.20	<0.05	1	0.4	139.5	3.29	0.09	30.3	0.046	0.29	4.8	1	8.1
43637		174.0	0.138	0.21	1.20	1	0.5	152.5	3.51	0.09	33.0	0.071	0.26	4.6	3	6.9
43638		175.0	0.171	0.22	0.33	1	0.4	146.0	2.84	0.12	26.5	0.050	0.24	2.5	2	7.6
43639		193.0	0.085	0.30	0.19	1	0.3	152.5	3.26	0.13	24.6	0.056	0.18	1.8	3	10.7
43640		198.5	0.212	0.33	0.17	1	0.3	148.5	3.12	0.43	23.4	0.056	0.18	1.7	3	8.9

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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Finalized Date: 27-DEC-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06121806

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
43601		20.2	20	66.1
43602		19.3	17	53.4
43603		22.8	20	53.6
43604		38.0	113	301.0
43605		24.4	48	41.1
43606		24.4	24	44.4
43607		22.3	35	44.9
43608		24.8	24	44.5
43609		21.7	18	47.1
43610		16.0	20	49.9
43611		15.4	21	53.6
43612		20.1	23	65.2
43613		4.8	49	13.5
43614		15.5	33	65.8
43615		8.7	5	51.4
43616		7.3	10	45.8
43617		7.6	7	50.0
43618		7.1	24	45.6
43619		6.7	7	39.5
43620		8.1	6	54.4
43621		9.1	18	54.4
43622		9.5	19	58.2
43623		9.2	8	54.3
43624		9.0	11	45.9
43625		36.0	105	288.0
43626		8.0	8	46.1
43627		7.5	6	41.0
43628		217.0	3410	120.0
43629		7.7	23	39.9
43630		8.1	12	43.4
43631		8.1	9	41.5
43632		7.6	8	44.3
43633		7.3	9	40.5
43634		8.3	6	45.0
43635		8.3	6	43.9
43636		7.8	8	45.5
43637		12.0	14	66.9
43638		7.7	10	46.6
43639		8.1	7	47.6
43640		8.1	8	55.4

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
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UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

CERTIFICATE PI06003919

Project: Hurdal

P.O. No.: P-3393

This report is for 576 1/2 Core samples submitted to our lab in Pitea, Sweden on 31-JAN-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

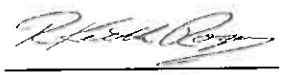
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
SPL-33	Split Sample - scoop split
LOG-23	Pulp Login - Rcvd with Barcode
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: CREW GOLD CORPORATION
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100441		7.28	0.49	8.20	1.5	830	9.76	0.14	0.71	0.37	150.50	1.6	6	1.38	8.8	2.58
100442		5.40	0.65	8.37	1.5	910	9.90	0.30	1.52	0.33	141.00	1.9	4	2.36	8.3	2.71
100432		7.39	0.49	7.60	0.9	730	5.67	0.22	0.84	0.10	168.00	6.8	7	1.69	5.5	2.80
100433		7.23	0.52	7.65	2.7	720	5.11	0.16	0.97	0.10	166.00	5.3	7	1.71	4.4	2.80
100434		7.88	0.54	7.62	1.0	740	6.99	0.17	0.87	0.10	181.00	4.9	7	1.79	4.4	3.00
100434C		0.25	0.84	9.40	1.5	1260	4.16	<0.01	2.35	0.02	221.00	5.7	4	1.20	9.0	3.70
100435		7.65	0.57	7.74	0.9	710	6.03	0.16	0.73	0.10	178.50	4.9	6	1.70	3.5	3.03
100436		7.55	0.52	7.69	1.1	650	6.27	0.13	0.77	0.08	169.50	2.5	6	1.54	1.6	2.79
100437		6.19	1.40	6.74	19.2	370	4.10	0.54	1.39	0.80	146.00	3.3	5	2.56	3.0	2.89
100438		7.91	<0.01	8.30	1.9	880	6.36	0.06	2.10	0.06	208.00	4.9	3	4.15	2.3	5.39
100438D			0.02	8.50	1.5	920	6.09	0.06	2.23	0.05	214.00	4.8	3	4.06	2.2	5.67
100439		8.23	<0.01	8.18	1.7	880	7.58	0.15	1.21	0.04	208.00	3.5	6	3.13	1.7	4.50
100440		7.90	<0.01	8.21	1.1	670	5.83	0.15	0.85	0.08	188.00	2.9	8	1.58	1.4	3.09
100417		4.52	<0.01	6.26	0.7	130	8.05	0.58	0.21	0.12	116.50	0.6	14	0.98	18.8	1.57
100417S1			2.69	8.22	9.2	540	1.58	0.74	2.46	<0.02	15.20	2.3	4	2.30	6020.0	1.11
100418		5.27	<0.01	6.22	0.7	100	7.34	0.76	0.24	1.02	96.60	0.4	19	0.86	17.4	1.57
100419		5.64	<0.01	5.96	0.7	120	7.13	0.62	0.22	0.27	105.00	0.4	10	0.86	6.5	1.60
100420		5.05	<0.01	6.00	0.7	90	5.48	0.97	0.26	0.68	111.50	0.4	13	0.89	16.5	2.15
100421		5.67	<0.01	6.21	1.1	270	11.65	0.67	0.40	0.73	94.10	0.5	17	0.83	7.5	1.72
100422		5.52	0.07	6.77	1.8	230	5.22	1.12	0.31	0.93	156.00	0.9	12	1.05	8.4	2.25
100423		5.77	<0.01	6.13	1.5	120	11.30	0.86	0.23	0.59	95.30	0.4	12	0.94	5.3	1.59
100423D			<0.01	5.95	1.4	120	10.75	0.79	0.23	0.52	92.90	0.4	15	0.92	5.0	1.52
100424		5.52	0.04	6.70	4.4	300	8.76	0.59	0.35	0.27	129.50	0.3	10	1.09	6.0	1.70
100425		5.61	<0.01	6.00	1.1	90	6.35	0.37	0.24	0.13	101.00	0.4	12	0.77	6.2	1.63
100425C		0.26	<0.01	9.14	1.2	1180	3.66	<0.01	2.27	<0.02	212.00	5.0	5	1.14	6.8	3.76
100426		10.31	<0.01	7.35	0.6	110	5.60	0.21	0.19	0.15	197.00	0.5	8	1.15	1.4	1.46
100427		10.11	<0.01	7.54	0.6	80	6.84	0.32	0.16	0.10	238.00	0.5	9	0.89	1.5	1.73
100428		9.84	<0.01	7.48	1.0	80	5.73	0.28	0.23	0.18	224.00	0.4	6	0.94	1.5	1.48
100429		9.26	<0.01	7.51	0.7	90	5.44	0.12	0.16	0.09	194.00	0.5	8	1.08	1.4	1.50
100430		9.43	<0.01	7.45	1.0	110	4.88	0.31	0.15	0.10	202.00	0.7	7	0.97	1.3	1.60
100430S2			4.92	1.90	1585.0	10	0.56	2490.00	2.61	6.35	394.00	5.8	4	1.80	862.0	3.77
100431		9.00	<0.01	7.42	1.6	110	5.59	1.80	0.18	0.11	205.00	0.7	8	1.16	1.9	1.47
100001		3.25	<0.01	7.98	0.7	400	4.42	0.45	0.36	5.12	177.00	6.4	6	0.73	154.0	2.53
100001D			<0.01	7.82	<0.2	510	4.23	0.09	0.35	5.10	173.50	6.4	5	0.72	151.0	2.51
100002		3.36	<0.01	7.87	0.4	310	3.77	0.10	0.49	4.25	138.50	7.3	7	0.80	157.0	2.74
100003		3.68	0.05	7.64	0.4	310	3.61	0.12	0.27	1.59	171.50	4.2	5	0.46	63.7	3.58
100004		3.56	0.05	8.10	0.8	760	3.26	0.12	0.49	2.43	142.50	3.6	6	0.72	113.0	2.12
100005		3.79	0.05	7.90	<0.2	850	4.41	0.17	0.42	<0.02	134.50	5.9	5	0.72	2.3	3.56
100006		3.82	0.03	6.98	<0.2	410	5.70	0.16	0.59	0.04	114.50	2.6	7	0.72	2.3	2.36
100007		4.13	0.11	7.26	0.2	390	5.28	0.24	0.71	0.03	111.00	4.0	6	0.89	1.5	2.35

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result.MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
100441		19.40	0.17	11.8	0.083	2.54	80.5	5.5	0.22	941	7.63	4.49	97.4	0.6	740	12.6
100442		19.70	0.17	11.6	0.124	2.73	73.3	5.1	0.30	1455	5.02	4.24	109.5	0.5	910	14.0
100432		19.65	0.20	8.1	0.070	2.50	98.6	23.5	0.62	1545	65.40	3.69	92.2	1.2	2110	6.7
100433		18.85	0.20	7.5	0.077	2.72	96.4	13.4	0.59	1575	74.90	3.70	91.7	1.0	2060	7.8
100434		19.70	0.22	7.8	0.098	2.66	101.5	15.0	0.66	1640	53.80	3.76	97.9	0.9	2140	6.0
100434C		31.00	0.25	9.5	0.053	2.54	110.0	21.4	0.70	1180	7.46	4.43	129.5	0.6	2450	8.7
100435		20.20	0.24	8.6	0.086	2.89	101.5	15.4	0.65	1545	55.00	3.83	99.1	1.0	2030	6.6
100436		20.20	0.22	9.1	0.066	2.75	93.6	17.0	0.58	1775	56.00	3.53	100.0	0.9	1820	5.4
100437		16.90	0.18	7.6	0.110	1.33	80.8	24.1	0.38	1950	70.30	0.04	91.4	0.7	1540	26.6
100438		17.90	0.25	5.4	0.230	2.03	96.7	44.1	1.48	2290	21.50	4.22	71.5	0.3	5400	5.1
100438D		17.80	0.26	5.4	0.229	2.67	99.0	43.0	1.56	2420	21.80	4.49	68.8	0.4	5720	4.8
100439		18.55	0.21	6.8	0.160	3.65	117.5	41.8	1.11	2090	28.20	4.16	80.5	0.7	3830	5.6
100440		20.40	0.20	7.3	0.102	4.13	97.8	35.8	0.50	1125	57.30	4.13	135.5	0.7	1610	9.2
100417		23.90	0.12	2.7	0.055	3.11	61.7	3.7	0.07	862	86.10	3.10	204.0	0.6	80	13.0
100417S1		25.20	0.06	0.6	0.066	2.09	6.5	14.4	0.29	446	493.00	2.27	1.9	2.3	350	6.7
100418		23.20	0.09	3.0	0.111	2.82	50.2	3.0	0.07	937	52.50	3.27	255.0	0.7	50	17.8
100419		22.70	0.11	4.2	0.076	3.05	54.5	5.3	0.08	1080	52.50	3.03	215.0	0.6	50	15.2
100420		22.60	0.12	3.1	0.071	2.93	59.9	2.7	0.08	919	65.10	3.05	218.0	0.6	50	30.8
100421		23.40	0.10	5.0	0.107	3.07	49.3	5.0	0.10	1080	71.20	3.03	260.0	0.6	40	25.8
100422		22.80	0.15	5.2	0.077	3.40	88.1	3.7	0.09	964	44.40	3.21	173.5	0.7	110	51.8
100423		24.50	0.11	4.0	0.060	3.28	50.1	4.0	0.08	969	38.30	2.93	261.0	0.6	50	34.2
100423D		23.00	0.10	3.9	0.058	3.14	47.1	3.9	0.07	923	38.30	2.84	249.0	0.6	40	32.5
100424		23.50	0.13	5.5	0.086	3.80	69.2	4.2	0.10	1315	62.90	2.80	240.0	0.6	90	18.2
100425		22.80	0.10	3.6	0.043	3.06	53.6	6.1	0.05	723	36.10	2.74	227.0	0.6	60	13.7
100425C		28.80	0.24	9.1	0.047	3.38	104.5	17.7	0.63	1190	7.58	4.27	132.0	0.4	2560	7.6
100426		23.30	0.19	2.4	0.114	3.98	104.0	7.6	0.08	1575	31.30	3.17	94.2	0.6	100	16.0
100427		24.10	0.22	3.4	0.050	4.27	130.5	11.0	0.08	916	43.00	3.95	115.0	0.5	120	17.0
100428		23.70	0.22	3.2	0.082	4.14	121.0	8.8	0.08	1305	19.85	3.50	140.0	0.5	120	14.2
100429		25.30	0.20	2.8	0.060	4.34	102.5	6.7	0.07	1045	15.95	4.04	133.5	0.5	100	10.9
100430		23.20	0.21	3.0	0.070	4.37	106.0	7.2	0.08	1020	65.00	3.61	112.5	0.5	120	13.0
100430S2		21.40	0.72	8.7	4.460	0.36	196.5	41.9	0.03	716	2570.00	0.02	33.7	3.1	100	413.0
100431		24.10	0.19	2.7	0.110	4.22	108.0	7.5	0.08	1075	60.00	3.80	138.0	0.5	120	16.7
100001		16.90	0.21	1.8	0.055	4.11	100.5	24.6	0.46	98	189.00	2.05	20.9	0.6	1160	3.5
100001D		16.15	0.18	1.8	0.052	4.07	96.2	23.8	0.45	97	195.50	2.03	16.8	0.7	1160	3.4
100002		16.95	0.18	2.1	0.042	4.24	73.5	14.1	0.44	146	68.00	3.32	26.8	0.8	1120	4.9
100003		14.20	0.20	2.7	0.020	4.23	104.0	9.3	0.20	107	198.50	2.91	27.4	0.6	570	5.4
100004		15.95	0.18	1.9	0.038	4.45	80.3	14.4	0.41	135	51.10	3.72	24.3	0.6	1180	5.7
100005		14.85	0.18	1.8	0.028	4.62	81.0	21.9	0.43	78	120.50	1.77	24.1	0.4	1100	3.8
100006		15.60	0.15	2.5	0.035	3.98	66.2	7.1	0.32	269	106.50	2.85	43.6	0.4	800	5.4
100007		16.65	0.16	2.3	0.049	4.27	63.2	7.4	0.28	324	45.60	2.66	41.0	0.3	840	6.6

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration, High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
100441		163.5	0.002	0.28	0.14	2	1.8	205.0	6.89	0.16	21.5	0.282	0.40	8.2	14	38.5
100442		189.5	0.002	0.80	0.18	2	2.6	278.0	7.14	0.30	18.4	0.338	0.45	9.4	16	47.1
100432		193.5	0.002	1.27	0.11	2	1.7	278.0	6.09	0.25	18.8	0.431	0.30	5.0	31	13.5
100433		218.0	<0.002	1.30	0.11	2	1.4	287.0	6.05	0.20	17.7	0.457	0.45	5.1	32	16.2
100434		209.0	<0.002	1.25	0.09	2	1.8	291.0	6.41	0.14	18.8	0.483	0.51	5.4	34	21.1
100434C		96.8	<0.002	0.03	0.25	3	2.6	815.0	7.29	0.05	11.6	0.744	0.03	3.0	28	1.2
100435		229.0	0.002	1.39	0.10	2	2.2	294.0	6.49	0.12	20.1	0.452	0.43	7.1	35	15.2
100436		208.0	0.002	0.99	0.10	2	2.2	225.0	6.68	0.08	19.4	0.430	0.35	8.1	31	12.0
100437		119.5	0.002	1.99	0.32	2	2.9	111.5	6.06	1.08	16.4	0.396	0.41	8.4	24	42.6
100438		296.0	0.002	1.08	0.26	3	9.1	750.0	4.24	0.10	9.5	0.833	0.40	5.5	46	29.2
100438D		306.0	0.002	1.14	0.18	2	9.0	785.0	4.29	0.11	9.5	0.835	0.42	5.3	46	29.4
100439		296.0	0.002	1.46	0.12	2	3.9	472.0	5.33	0.17	15.3	0.617	0.35	8.4	42	17.3
100440		204.0	<0.002	1.01	0.13	3	4.2	371.0	10.05	0.10	21.8	0.397	0.27	11.2	19	14.9
100417		210.0	0.002	0.99	0.13	2	3.8	31.9	14.80	0.23	36.6	0.078	0.46	6.5	3	10.1
100417S1		37.3	0.378	0.53	8.01	2	1.7	525.0	0.14	0.30	0.9	0.085	0.16	1.1	54	2.7
100418		194.0	0.002	1.06	0.13	2	4.0	35.0	18.70	0.28	36.6	0.070	0.44	8.2	3	12.8
100419		189.0	0.002	0.97	0.13	1	4.3	47.0	16.35	0.26	35.6	0.083	0.46	7.3	3	13.7
100420		190.0	0.002	1.84	0.15	2	3.7	35.8	15.70	0.42	35.5	0.072	0.50	9.2	2	11.8
100421		189.5	0.003	1.04	0.13	2	6.1	49.5	18.80	0.30	42.0	0.072	0.48	12.5	3	27.5
100422		203.0	0.002	1.94	0.14	2	4.2	57.0	12.70	0.49	30.9	0.089	0.58	7.8	3	16.8
100423		213.0	0.002	0.85	0.13	2	4.8	37.7	19.75	0.39	44.4	0.073	0.56	12.6	2	13.5
100423D		202.0	0.002	0.81	0.12	1	4.4	36.1	18.65	0.35	42.1	0.071	0.54	12.0	3	13.2
100424		249.0	0.002	1.24	0.16	2	5.7	43.2	17.15	0.69	37.0	0.089	0.72	9.1	3	15.6
100425		197.0	0.002	0.95	0.12	2	4.4	34.7	16.90	0.17	38.7	0.071	0.41	11.2	2	8.1
100425C		91.4	<0.002	0.03	0.21	3	2.6	814.0	8.33	0.05	12.9	0.722	0.04	3.3	27	1.2
100426		175.5	0.002	0.79	0.13	2	3.4	44.3	7.08	0.18	20.4	0.111	0.40	4.7	2	7.3
100427		186.0	0.002	0.98	0.11	2	3.0	34.1	8.45	0.11	23.3	0.137	0.35	5.9	2	8.6
100428		182.0	<0.002	0.59	0.14	2	3.6	49.9	10.65	0.15	24.8	0.159	0.37	6.3	2	12.4
100429		173.5	0.002	0.45	0.10	2	3.0	35.0	9.88	0.12	24.0	0.145	0.34	6.7	3	6.3
100430		175.5	0.003	0.84	0.10	2	3.0	45.6	8.57	0.17	22.8	0.143	0.37	5.1	2	8.5
100430S2		66.1	0.031	0.64	8.01	9	81.3	11.8	3.24	15.50	78.0	0.019	1.51	51.4	1	2260.0
100431		175.0	0.006	0.56	0.12	2	3.1	43.9	9.39	0.11	25.6	0.153	0.31	5.1	2	15.5
100001		219.0	0.008	2.46	0.07	3	7.9	266.0	1.37	0.06	11.8	0.094	0.35	2.9	10	36.2
100001D		215.0	0.008	2.52	0.05	2	7.5	264.0	1.14	<0.05	11.1	0.082	0.36	2.8	10	34.4
100002		196.5	0.002	2.64	0.06	3	2.5	376.0	1.92	0.06	12.7	0.093	0.34	3.9	7	15.3
100003		179.0	0.004	3.48	0.09	2	2.4	201.0	2.09	0.10	17.3	0.068	0.33	3.2	5	19.5
100004		169.0	0.002	1.95	0.07	2	1.9	506.0	1.77	0.10	8.8	0.113	0.35	3.6	7	15.2
100005		230.0	<0.002	3.64	0.05	2	7.1	363.0	1.66	0.10	9.4	0.117	0.43	3.0	10	34.8
100006		167.5	<0.002	2.06	<0.05	2	2.1	390.0	3.32	0.09	21.7	0.119	0.38	5.5	7	14.5
100007		187.5	<0.002	2.11	0.05	1	3.0	450.0	3.13	0.18	21.3	0.115	0.57	4.3	7	16.1

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
100441		18.1	72	443.0
100442		22.2	54	448.0
100432		31.1	33	281.0
100433		27.5	33	274.0
100434		28.7	34	282.0
100434C		40.2	110	306.0
100435		31.1	36	312.0
100436		31.7	36	331.0
100437		23.1	126	280.0
100438		46.7	67	181.5
100438D		46.6	66	177.0
100439		37.1	59	230.0
100440		37.2	46	228.0
100417		24.3	38	81.4
100417S1		5.0	45	13.6
100418		25.4	168	78.6
100419		23.0	70	113.5
100420		25.3	113	93.5
100421		30.9	126	131.0
100422		23.6	145	161.0
100423		26.5	99	108.5
100423D		24.9	96	102.0
100424		28.1	58	161.5
100425		26.9	44	106.5
100425C		39.3	105	281.0
100426		24.5	44	91.9
100427		32.3	32	141.0
100428		28.9	46	135.0
100429		29.6	31	117.0
100430		26.1	36	113.5
100430S2		231.0	3440	115.5
100431		28.9	39	110.0
100001		14.6	822	46.9
100001D		14.2	821	45.5
100002		16.5	727	56.2
100003		11.7	305	103.0
100004		14.3	428	50.8
100005		10.9	11	49.0
100006		14.6	17	68.6
100007		13.7	13	66.6

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100008		4.04	0.25	7.17	<0.2	180	3.83	0.68	0.95	0.02	111.00	4.8	6	0.95	1.8	3.48
100009		4.11	1.03	7.28	<0.2	120	3.16	3.08	0.71	<0.02	99.60	7.0	5	0.81	1.5	5.21
100010		4.23	0.05	7.66	0.3	260	5.45	0.37	0.63	0.14	109.50	3.5	6	0.86	4.8	3.04
100011		4.19	0.05	7.63	0.2	810	5.97	0.19	0.64	<0.02	117.50	2.9	6	0.87	1.2	1.69
100012		4.20	0.47	7.46	0.3	360	5.04	0.81	0.91	<0.02	114.50	3.7	5	1.03	1.4	2.28
100012C		0.25	0.38	9.67	0.6	1280	4.70	0.01	2.42	0.02	212.00	5.2	3	1.22	7.5	3.88
100013		4.52	0.79	6.48	2.5	130	3.56	1.20	0.71	0.47	109.50	6.3	9	0.96	1.9	4.33
100014		4.33	0.10	7.53	0.8	200	4.66	0.48	1.04	0.04	130.00	8.1	6	0.95	1.5	3.36
100015		4.49	0.11	7.11	0.5	250	6.15	0.35	0.77	0.04	116.50	4.7	8	1.35	1.2	2.59
100016		4.42	0.12	7.29	0.7	480	5.68	0.29	0.73	<0.02	111.50	3.6	6	1.26	1.2	2.04
100016D			0.14	7.41	0.7	500	5.94	0.32	0.75	<0.02	113.50	3.7	7	1.29	1.2	2.11
100017		3.78	0.18	7.19	0.5	250	5.59	0.50	0.90	<0.02	126.50	4.4	5	1.39	1.2	2.76
100018		4.29	0.11	7.45	0.3	600	7.31	0.29	0.61	0.04	107.00	2.7	7	1.18	1.1	2.29
100019		4.85	0.09	7.02	0.4	440	6.16	0.29	0.62	<0.02	106.50	4.1	7	0.91	1.4	2.43
100020		4.48	0.08	7.81	0.5	690	6.60	0.21	0.69	<0.02	124.50	3.4	9	1.12	1.7	2.33
100020S1			2.37	7.59	9.0	530	1.66	0.71	2.36	<0.02	13.00	2.1	4	2.08	5930.0	1.06
100021		4.97	0.08	7.55	<0.2	870	6.84	0.10	0.72	0.03	117.50	2.8	10	1.15	3.1	2.04
100022		5.72	0.12	7.29	0.3	810	5.99	0.08	0.93	<0.02	122.50	3.0	7	1.02	3.1	2.01
100023		4.98	0.53	6.25	0.8	410	3.92	0.37	0.65	<0.02	90.30	2.9	8	1.58	2.2	2.24
100024		4.62	0.21	6.85	0.6	480	4.42	0.34	1.46	<0.02	97.60	3.3	7	1.95	1.6	1.97
100025		4.39	0.07	7.24	0.3	480	4.94	0.20	0.73	<0.02	115.50	3.9	5	1.71	1.3	2.38
100025D			0.05	7.33	0.6	370	4.89	0.16	0.74	<0.02	115.50	3.8	5	1.70	1.2	2.35
100026		4.89	0.05	7.08	0.5	360	5.77	0.11	0.56	<0.02	124.50	3.8	7	1.72	1.3	2.63
100027		4.01	0.07	7.15	0.5	850	6.42	0.14	0.63	0.02	127.00	2.9	7	2.24	1.1	1.72
100027C		0.24	0.43	9.34	0.8	1210	4.25	<0.01	2.22	0.03	212.00	5.0	5	1.07	7.3	3.74
100028		4.74	0.04	7.54	0.2	960	6.53	0.12	0.75	0.03	121.00	2.5	9	1.57	1.5	2.01
100029		4.48	0.06	7.29	0.3	670	5.96	0.09	0.71	<0.02	117.50	3.0	6	2.64	1.1	2.13
100030		4.76	0.06	7.29	0.2	790	5.62	0.10	0.64	<0.02	120.50	3.4	9	1.97	1.2	1.95
100031		3.97	0.06	7.02	0.4	220	4.79	0.12	0.75	<0.02	124.00	4.6	6	1.09	1.1	2.76
100032		4.50	0.06	7.23	<0.2	440	5.24	0.11	0.57	<0.02	116.50	5.5	5	1.12	1.0	2.79
100032S2			4.71	1.82	1645.0	10	0.58	2390.00	2.53	6.46	375.00	5.3	4	1.66	812.0	3.63
100033		3.97	<0.01	7.37	1.0	720	3.71	0.17	0.58	<0.02	109.00	2.2	6	1.00	1.7	1.69
100034		4.52	<0.01	7.60	0.6	860	3.86	0.06	0.57	0.03	111.50	3.1	8	1.09	1.5	1.96
100034D			<0.01	7.59	0.6	860	4.16	0.05	0.57	0.02	114.00	3.2	9	1.16	1.1	1.94
100035		4.06	<0.01	7.84	0.5	770	3.65	0.06	0.56	<0.02	118.50	6.8	8	1.46	1.2	2.20
100036		3.89	<0.01	7.53	0.5	760	3.67	0.08	0.50	<0.02	116.50	3.1	10	0.98	1.3	2.17
100037		4.49	<0.01	7.49	0.7	930	4.08	0.10	0.55	0.04	109.00	2.8	7	1.04	1.4	1.93
100038		4.63	<0.01	7.19	0.7	770	3.69	0.07	0.51	0.03	125.00	4.3	8	0.83	1.3	2.28
100039		4.43	<0.01	7.55	0.8	970	4.05	0.03	0.62	0.03	109.00	3.5	8	1.04	1.2	1.91
100040		4.76	<0.01	7.18	0.7	950	4.45	0.04	0.74	0.03	115.00	2.2	9	1.24	1.5	1.76

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
100008		14.75	0.18	2.2	0.122	4.82	62.9	8.0	0.22	371	135.50	1.93	38.7	0.4	790	8.8
100009		13.90	0.20	2.1	0.165	5.00	60.9	6.7	0.22	355	946.00	1.81	41.2	0.3	810	21.2
100010		15.10	0.16	2.4	0.052	4.58	62.0	7.2	0.30	233	60.10	2.70	36.3	0.6	870	5.3
100011		16.20	0.14	2.3	0.036	4.37	68.3	7.4	0.27	190	126.50	2.87	32.6	0.3	830	5.0
100012		15.45	0.15	2.0	0.060	4.42	67.4	6.0	0.20	301	455.00	2.57	30.2	0.3	800	9.7
100012C		30.90	0.28	10.5	0.058	3.63	108.5	19.4	0.69	1225	9.51	4.64	150.0	0.3	2600	8.6
100013		12.30	0.18	2.2	0.059	4.22	61.6	8.6	0.23	266	458.00	1.95	25.4	1.2	870	50.2
100014		14.85	0.19	2.3	0.085	4.36	76.9	8.0	0.31	384	117.50	2.68	37.2	0.3	1330	6.4
100015		15.95	0.16	2.3	0.064	3.96	65.7	4.6	0.27	296	43.20	2.89	43.3	0.4	820	9.9
100016		16.10	0.15	2.1	0.038	4.32	63.5	5.0	0.23	244	101.00	2.83	44.1	0.3	800	5.9
100016D		16.25	0.16	2.3	0.045	4.46	65.8	5.1	0.24	249	104.00	2.90	43.5	0.3	810	6.1
100017		15.85	0.16	2.0	0.088	3.81	72.9	5.6	0.30	394	89.50	2.95	50.8	0.5	800	7.3
100018		16.45	0.16	2.2	0.065	3.97	60.2	6.5	0.26	232	21.70	3.31	55.6	0.4	810	5.7
100019		15.20	0.15	2.2	0.056	4.00	60.5	5.9	0.27	307	86.30	2.94	49.0	0.5	760	6.2
100020		17.30	0.16	2.5	0.050	4.28	71.4	7.7	0.36	298	89.70	3.24	54.2	0.5	910	6.0
100020S1		24.50	0.06	0.6	0.063	2.07	5.7	15.6	0.26	430	484.00	2.18	1.8	2.4	330	6.8
100021		17.25	0.16	2.4	0.015	3.99	66.9	6.2	0.34	242	49.40	3.27	47.2	0.5	870	5.7
100022		16.90	0.18	2.6	0.020	3.96	68.9	6.8	0.33	256	103.00	3.09	55.8	0.4	890	5.2
100023		11.25	0.13	1.8	0.064	3.85	53.1	12.8	0.25	313	188.00	1.44	34.5	0.5	650	8.9
100024		14.50	0.15	2.2	0.058	4.12	55.1	10.4	0.16	452	78.10	1.81	40.5	0.3	870	6.5
100025		15.70	0.17	2.1	0.026	4.28	67.3	8.1	0.30	191	103.50	2.58	34.0	0.4	850	5.2
100025D		15.35	0.16	2.0	0.026	4.27	65.9	8.0	0.31	195	102.00	2.58	31.1	0.4	840	5.1
100026		15.65	0.17	2.0	0.044	4.23	71.1	11.6	0.28	136	124.50	2.13	33.1	0.3	780	4.9
100027		17.20	0.16	2.1	0.027	4.30	72.1	9.3	0.35	175	49.60	2.96	45.6	0.5	860	5.4
100027C		29.60	0.27	8.7	0.058	3.56	111.5	19.7	0.61	1185	8.41	4.37	126.0	0.4	2520	8.3
100028		17.70	0.16	2.2	0.022	3.95	70.0	8.1	0.40	245	31.10	3.30	47.8	0.5	950	5.8
100029		16.15	0.16	2.1	0.016	4.10	67.6	7.6	0.39	212	73.60	2.82	42.5	0.4	860	4.8
100030		16.15	0.17	1.9	0.016	4.23	71.4	8.8	0.32	189	106.00	3.10	38.6	0.5	910	5.4
100031		15.80	0.17	2.2	0.017	4.34	73.5	9.6	0.35	192	80.70	2.56	26.9	0.4	880	4.7
100032		15.80	0.17	1.8	0.012	4.28	66.3	10.0	0.41	154	79.30	2.56	30.2	0.5	890	4.8
100032S2		19.95	0.77	8.0	4.590	0.35	185.5	44.3	0.02	687	2510.00	0.01	44.8	2.8	90	388.0
100033		15.75	0.15	1.6	0.018	4.05	62.9	11.4	0.41	144	244.00	2.37	27.5	0.5	960	4.3
100034		15.25	0.16	1.8	0.009	3.92	65.0	9.6	0.41	149	54.80	2.97	37.4	0.7	960	4.3
100034D		16.05	0.18	1.9	0.012	4.05	67.6	9.8	0.41	148	60.50	2.96	38.1	0.5	960	4.3
100035		15.40	0.16	1.8	0.006	4.34	71.4	7.6	0.40	138	150.50	3.10	27.9	0.4	910	4.5
100036		14.00	0.16	1.8	<0.005	4.12	69.8	8.5	0.38	122	134.00	2.97	33.3	0.5	940	4.2
100037		15.45	0.15	1.9	0.007	3.90	61.9	7.9	0.38	133	25.80	3.31	32.8	0.4	900	4.9
100038		15.20	0.18	2.0	0.006	4.01	77.2	6.7	0.34	115	74.90	3.11	33.3	0.5	840	5.1
100039		15.90	0.15	1.8	0.006	3.75	63.7	6.7	0.38	148	49.60	3.28	39.4	0.4	910	4.9
100040		16.65	0.16	1.9	0.011	3.52	65.4	10.4	0.41	247	35.80	3.21	57.1	0.6	930	5.5

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Tl % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
100008		235.0	<0.002	3.52	0.06	1	3.1	365.0	2.89	0.32	18.1	0.104	0.87	3.2	8	18.3
100009		255.0	0.003	5.21	0.19	3	4.2	331.0	3.14	0.75	18.4	0.119	1.01	3.8	9	19.1
100010		216.0	<0.002	2.93	<0.05	2	2.3	382.0	2.74	0.19	22.2	0.093	0.62	4.3	7	17.5
100011		193.5	<0.002	1.52	<0.05	2	2.3	429.0	2.37	0.10	23.0	0.088	0.49	4.9	6	12.6
100012		200.0	0.005	2.18	0.08	1	2.0	380.0	2.15	0.44	22.2	0.084	0.70	2.7	6	11.3
100012C		94.3	<0.002	0.03	0.21	3	2.8	873.0	9.49	0.05	14.6	0.766	0.04	3.9	30	1.4
100013		198.0	0.004	4.42	0.18	1	2.4	318.0	1.93	0.83	17.9	0.082	0.72	4.1	9	17.0
100014		206.0	<0.002	3.39	0.05	2	3.4	417.0	2.35	0.24	18.9	0.160	0.50	4.9	13	22.9
100015		177.5	<0.002	2.40	0.06	2	1.6	407.0	3.08	0.15	20.9	0.116	0.51	6.7	6	12.0
100016		190.0	<0.002	1.84	0.05	2	1.9	409.0	3.21	0.24	21.6	0.115	0.53	5.1	7	12.2
100016D		193.5	<0.002	1.92	0.05	2	1.8	423.0	3.25	0.25	22.8	0.114	0.55	5.4	7	12.8
100017		181.0	<0.002	2.54	0.06	2	2.0	366.0	3.72	0.39	21.5	0.128	0.55	5.1	7	13.0
100018		165.0	<0.002	1.96	0.05	2	2.2	378.0	4.34	0.14	23.9	0.141	0.39	3.7	7	15.2
100019		160.5	<0.002	2.10	<0.05	2	1.8	339.0	3.73	0.16	22.4	0.129	0.36	4.8	7	13.2
100020		178.5	<0.002	1.78	<0.05	2	2.0	421.0	3.99	0.12	22.6	0.153	0.41	8.4	8	13.5
100020S1		31.6	0.378	0.51	9.05	2	1.8	516.0	0.13	0.36	0.9	0.086	0.14	0.9	54	2.9
100021		170.0	<0.002	1.44	<0.05	2	1.4	456.0	3.40	0.08	23.7	0.140	0.32	6.1	8	11.0
100022		164.5	<0.002	1.42	<0.05	2	1.7	423.0	4.31	0.09	25.1	0.153	0.31	6.5	8	12.3
100023		190.0	0.003	2.00	0.19	2	3.8	258.0	2.51	0.61	15.4	0.103	0.67	13.1	15	21.7
100024		174.0	<0.002	1.80	0.12	2	1.9	429.0	2.93	0.29	18.2	0.118	0.57	4.5	6	13.4
100025		173.5	<0.002	2.14	<0.05	2	4.0	466.0	2.46	0.09	20.4	0.096	0.39	3.2	7	13.2
100025D		178.0	<0.002	2.09	<0.05	2	3.9	464.0	2.26	0.11	19.3	0.090	0.37	3.1	7	12.4
100026		189.0	<0.002	2.58	<0.05	2	10.3	363.0	2.43	0.08	22.2	0.093	0.36	2.8	9	20.6
100027		185.5	<0.002	1.42	<0.05	2	3.1	417.0	3.26	0.08	22.4	0.127	0.35	3.5	7	12.5
100027C		91.4	<0.002	0.03	0.17	3	2.6	832.0	8.06	0.08	12.6	0.742	0.03	3.2	29	1.3
100028		170.5	<0.002	1.48	0.08	2	1.5	471.0	3.39	0.08	22.6	0.143	0.30	5.4	8	9.9
100029		171.0	<0.002	1.70	<0.05	2	1.4	445.0	3.06	0.09	21.1	0.130	0.32	3.6	7	9.9
100030		172.5	<0.002	1.56	<0.05	2	1.6	400.0	2.80	0.10	21.0	0.120	0.33	4.0	7	11.5
100031		177.5	<0.002	2.72	<0.05	2	2.7	385.0	1.92	0.08	19.3	0.087	0.31	2.7	6	8.8
100032		170.0	<0.002	2.58	<0.05	2	2.5	443.0	2.25	0.09	17.8	0.097	0.30	2.5	7	8.9
100032S2		59.1	0.042	0.61	7.35	7	41.7	13.5	4.45	14.25	73.0	0.018	1.30	46.9	1	2340.0
100033		179.0	0.002	1.52	0.19	1	5.5	364.0	1.82	<0.05	17.9	0.090	0.32	2.0	7	14.9
100034		167.0	0.002	1.69	0.10	1	3.1	412.0	2.49	<0.05	17.7	0.124	0.30	2.9	7	10.2
100034D		174.5	0.002	1.67	0.09	2	3.2	414.0	2.60	<0.05	18.0	0.124	0.31	2.9	8	10.2
100035		183.5	<0.002	2.04	0.07	2	1.1	416.0	1.87	<0.05	16.9	0.094	0.32	2.3	6	6.8
100036		168.0	<0.002	2.05	0.06	2	1.4	385.0	2.36	<0.05	18.5	0.107	0.29	2.4	7	7.9
100037		164.0	<0.002	1.72	0.06	2	1.3	449.0	2.28	<0.05	18.8	0.104	0.27	2.7	7	6.6
100038		159.5	<0.002	2.24	0.06	2	1.4	404.0	2.33	0.05	21.7	0.100	0.30	2.1	6	6.9
100039		154.0	<0.002	1.55	0.07	2	1.1	491.0	2.63	<0.05	18.6	0.125	0.27	3.0	7	6.2
100040		152.0	<0.002	1.00	0.07	2	1.4	549.0	3.73	<0.05	18.5	0.170	0.25	4.0	9	6.8

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
100008		12.7	19	63.4
100009		12.0	15	59.5
100010		13.8	30	71.0
100011		14.3	13	70.1
100012		14.4	10	62.9
100012C		41.2	110	336.0
100013		13.1	94	70.3
100014		18.2	27	80.1
100015		17.8	15	66.8
100016		15.7	12	61.3
100016D		16.4	13	66.4
100017		16.4	14	56.6
100018		16.3	13	65.6
100019		16.9	13	64.8
100020		18.8	15	76.7
100020S1		4.5	44	13.5
100021		19.3	14	77.1
100022		19.4	13	76.3
100023		11.9	15	56.5
100024		15.3	13	63.8
100025		18.1	12	64.9
100025D		17.9	12	58.8
100026		15.3	11	59.7
100027		19.8	13	67.9
100027C		38.2	111	278.0
100028		20.4	14	65.1
100029		18.5	12	62.2
100030		19.4	13	58.0
100031		19.2	10	74.3
100032		18.2	11	56.4
100032S2		215.0	3270	109.0
100033		13.8	10	53.8
100034		14.6	11	57.8
100034D		15.1	11	58.6
100035		15.8	10	56.7
100036		15.8	10	57.7
100037		15.2	11	58.7
100038		15.6	11	61.5
100039		15.7	11	58.9
100040		18.4	14	62.0

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100041		4.82	<0.01	7.24	0.7	890	4.05	0.05	0.65	0.02	114.00	3.5	8	1.09	1.1	2.05
100042		4.12	<0.01	7.69	0.9	700	3.79	0.05	1.24	0.02	119.00	6.3	6	1.63	2.1	2.88
100043		4.58	<0.01	7.49	0.4	890	4.35	0.05	0.67	<0.02	109.50	3.5	8	1.41	1.2	1.84
100044		4.68	<0.01	7.51	0.9	940	4.14	0.03	0.66	0.02	114.00	4.3	9	1.24	1.2	1.82
100045		4.52	<0.01	7.33	0.6	780	4.09	0.02	0.75	<0.02	110.50	5.4	6	1.08	1.2	1.95
100045C		0.25	<0.01	9.25	1.1	1170	3.28	<0.01	2.31	<0.02	207.00	5.3	3	1.09	7.3	3.62
100046		4.78	<0.01	8.20	0.7	1000	4.64	0.03	0.76	<0.02	117.50	3.8	7	1.20	1.3	2.11
100047		4.74	<0.01	7.90	0.6	980	4.34	0.03	0.79	<0.02	112.50	6.4	7	1.06	1.2	1.96
100048		5.00	<0.01	7.64	0.6	990	4.30	0.03	0.76	<0.02	108.50	4.0	8	1.04	1.5	1.86
100049		4.95	<0.01	7.76	0.5	860	3.98	0.03	0.61	0.02	102.50	5.3	8	0.80	1.3	2.37
100049D			<0.01	7.78	0.7	820	4.25	0.03	0.62	0.02	109.00	5.7	8	0.83	1.2	2.42
100050		4.64	<0.01	7.62	0.7	950	4.21	0.03	0.63	0.60	109.00	4.6	8	0.96	10.7	1.99
100051		5.11	<0.01	7.76	1.4	930	4.38	0.03	0.56	<0.02	117.00	3.7	11	0.83	1.6	1.90
100052		5.17	<0.01	7.73	0.5	980	4.42	0.02	0.71	0.03	112.50	3.5	12	0.95	1.4	1.98
100053		4.45	<0.01	7.69	0.8	770	3.87	0.04	0.75	<0.02	110.00	3.6	6	0.80	1.0	2.48
100053S1			2.08	7.59	9.7	510	1.36	0.68	2.32	0.16	12.30	2.2	5	2.02	5850.0	1.01
100054		4.95	<0.01	7.68	1.0	970	4.03	0.03	0.72	0.03	108.00	4.9	7	0.85	3.3	2.00
100055		4.39	<0.01	7.87	0.9	990	4.92	0.03	0.69	0.02	110.50	3.4	8	0.96	1.8	1.80
100056		4.44	<0.01	7.57	0.9	910	5.10	0.03	0.63	<0.02	124.50	3.5	7	0.95	1.7	1.78
100057		5.09	<0.01	7.37	0.8	910	4.87	0.02	0.77	0.02	110.50	3.5	8	0.80	1.8	1.52
100058		5.15	<0.01	7.94	0.6	940	4.26	0.05	0.72	<0.02	120.00	5.0	7	0.88	1.5	1.82
100058D			0.14	7.15	0.4	860	4.16	0.05	0.67	<0.02	108.00	4.7	9	0.80	1.6	1.70
100059		4.72	<0.01	7.18	0.7	900	4.47	0.01	0.59	<0.02	118.00	4.8	10	0.89	2.4	1.48
100060		4.28	<0.01	7.44	0.5	930	3.39	0.01	0.50	<0.02	121.50	7.0	7	0.70	3.0	1.65
100060C		0.24	<0.01	9.22	1.3	1130	3.74	<0.01	2.27	0.02	188.00	4.8	4	1.00	7.0	3.47
100061		4.10	<0.01	7.65	0.5	940	4.60	0.05	0.67	<0.02	124.00	5.3	8	0.92	2.5	1.78
100062		4.36	<0.01	7.37	0.6	930	5.15	0.02	0.73	<0.02	118.00	5.1	9	0.88	2.5	1.68
100063		4.62	0.09	7.69	0.3	1040	5.13	0.09	0.74	<0.02	122.50	4.6	6	1.05	2.8	1.70
100064		4.75	0.11	7.49	<0.2	850	5.38	0.07	0.67	<0.02	127.50	9.3	12	1.00	3.2	2.48
100065		4.66	0.08	7.48	<0.2	950	5.04	0.16	0.59	<0.02	113.50	5.6	10	0.98	2.0	1.88
100065S2			5.12	1.88	1455.0	10	0.58	2430.00	2.65	9.68	386.00	5.3	5	1.46	823.0	3.68
100066		4.44	0.13	6.99	0.2	720	5.23	1.25	0.58	<0.02	111.50	8.6	7	0.85	2.2	2.12
100067		4.97	0.09	7.33	0.2	910	5.49	0.38	0.55	<0.02	120.00	5.9	9	0.81	1.3	1.70
100067D			0.15	7.31	0.2	930	5.38	0.16	0.55	<0.02	122.00	6.4	10	0.82	1.4	1.70
100068		4.64	0.08	7.66	<0.2	1000	5.75	0.10	0.56	<0.02	124.00	6.1	8	0.85	1.4	1.70
100069		4.75	0.10	7.91	<0.2	760	5.25	0.17	0.77	<0.02	115.00	8.1	8	1.00	3.5	2.56
100070		5.11	0.09	7.43	0.3	940	5.08	0.10	0.58	<0.02	118.50	5.3	10	0.85	3.2	1.82
100071		4.53	0.12	7.34	<0.2	920	5.27	0.09	0.55	<0.02	116.50	6.5	9	0.76	3.0	1.95
100072		4.32	0.15	7.53	<0.2	910	5.50	0.11	0.64	<0.02	111.50	6.4	9	0.90	2.5	2.06
100073		4.83	0.10	7.76	<0.2	950	5.58	0.06	0.59	0.05	109.00	6.0	10	0.94	6.6	1.72

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
100041		15.80	0.17	1.7	0.008	3.67	65.3	6.5	0.38	176	50.90	3.11	36.9	0.4	910	5.6
100042		16.30	0.19	2.2	0.013	3.37	66.3	7.9	0.84	321	47.60	3.21	33.8	0.6	2410	4.2
100043		15.95	0.15	1.7	0.007	3.81	62.5	6.6	0.40	201	100.50	3.19	36.1	0.5	940	4.8
100044		16.35	0.17	1.6	0.009	3.81	64.9	6.3	0.40	188	78.30	3.23	35.1	0.6	910	4.8
100045		15.80	0.16	1.6	0.005	4.02	64.9	6.6	0.34	165	160.50	2.99	27.8	0.4	850	4.7
100045C		28.50	0.31	8.5	0.056	3.44	109.5	15.4	0.66	1180	7.12	4.15	128.0	0.4	2500	7.5
100046		17.00	0.16	1.8	0.010	3.93	70.2	6.9	0.43	200	80.30	3.39	39.6	0.4	990	4.9
100047		16.10	0.16	1.7	0.009	3.78	67.3	6.4	0.38	218	72.50	3.27	38.0	0.5	940	4.8
100048		16.60	0.16	1.8	0.010	3.87	63.6	6.6	0.37	212	49.00	3.26	42.4	0.4	920	4.6
100049		15.35	0.18	1.7	0.006	3.97	60.6	7.3	0.39	142	79.50	3.27	32.3	0.6	920	4.4
100049D		16.30	0.17	1.7	0.007	3.93	63.6	7.8	0.40	144	82.60	3.28	27.6	0.6	940	4.5
100050		16.30	0.16	1.8	0.015	3.82	63.7	7.3	0.40	160	129.50	3.29	32.1	0.5	940	4.7
100051		16.30	0.16	1.9	0.006	3.95	68.9	7.3	0.38	136	162.00	3.37	33.3	0.6	900	4.1
100052		16.25	0.17	1.6	0.009	3.62	64.6	6.8	0.42	181	48.80	3.29	33.7	0.4	980	4.8
100053		15.55	0.16	1.6	0.009	3.72	63.8	7.6	0.42	184	419.00	3.19	39.3	0.5	980	4.9
100053S1		22.70	0.06	0.5	0.066	1.98	5.8	11.4	0.27	422	444.00	2.06	1.6	2.8	340	6.7
100054		15.95	0.15	1.6	0.011	3.75	63.0	7.1	0.40	196	30.90	3.25	33.9	0.4	900	5.3
100055		16.90	0.16	1.8	0.008	3.78	64.1	7.1	0.41	182	49.40	3.29	38.2	0.5	910	5.0
100056		16.85	0.16	1.8	0.007	3.74	72.5	8.0	0.40	150	142.50	3.10	31.8	0.6	900	4.6
100057		16.75	0.17	1.6	0.006	3.65	66.1	7.9	0.32	169	48.10	3.19	29.1	0.6	870	4.5
100058		16.95	0.18	1.7	0.009	4.06	70.3	6.8	0.36	196	161.00	3.21	34.7	0.5	910	5.2
100058D		15.30	0.15	1.7	0.008	3.80	64.1	6.4	0.33	179	153.00	2.95	34.6	0.6	820	4.9
100059		16.35	0.17	1.8	0.010	4.09	70.7	8.7	0.36	166	179.00	2.95	38.3	0.8	800	4.5
100060		14.90	0.16	1.4	0.012	4.43	76.1	7.5	0.32	147	417.00	2.84	26.4	0.7	760	4.0
100060C		27.10	0.29	8.2	0.053	3.24	97.1	19.4	0.66	1145	7.70	4.12	117.5	0.4	2330	7.0
100061		16.20	0.16	1.7	0.021	4.07	75.2	7.0	0.37	190	283.00	3.10	39.3	0.5	880	5.2
100062		16.35	0.17	2.0	0.009	3.86	71.4	6.8	0.39	216	169.50	3.00	48.3	0.5	880	4.6
100063		15.80	0.16	1.8	0.047	4.01	77.4	8.7	0.42	235	279.00	2.91	38.3	0.9	900	6.2
100064		15.15	0.17	2.0	0.014	4.09	80.7	9.8	0.42	204	176.00	2.88	34.2	0.7	930	5.1
100065		15.20	0.15	1.8	0.016	4.01	70.3	9.6	0.40	185	332.00	3.04	34.9	0.4	900	4.8
100065S2		20.70	0.62	8.5	4.620	0.33	197.0	50.7	0.02	708	2460.00	0.01	54.8	21.6	100	416.0
100066		14.90	0.14	1.8	0.023	3.80	69.6	8.3	0.31	172	120.00	2.78	36.3	0.4	720	4.9
100067		14.90	0.14	1.6	0.014	4.05	75.3	9.2	0.37	160	518.00	2.84	27.6	0.4	820	4.4
100067D		15.40	0.15	1.7	0.012	4.05	76.1	9.5	0.37	160	536.00	2.83	29.4	0.3	800	4.4
100068		15.90	0.14	1.9	0.010	3.99	78.2	10.2	0.38	164	208.00	3.22	28.0	0.5	880	4.4
100069		14.60	0.14	2.1	0.018	4.07	71.2	14.4	0.59	251	286.00	3.06	29.8	0.5	1560	4.5
100070		15.45	0.15	2.0	0.019	4.11	74.1	11.6	0.39	172	290.00	3.00	36.8	0.4	800	4.8
100071		15.35	0.15	2.0	0.015	4.14	71.8	9.8	0.33	166	164.50	2.94	37.5	0.4	680	5.1
100072		15.20	0.14	2.1	0.013	3.83	66.6	9.0	0.33	182	83.40	3.08	39.9	0.4	820	5.3
100073		14.95	0.12	2.0	0.008	4.10	67.6	7.5	0.30	165	188.00	3.12	35.4	0.4	800	4.9

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
100041		153.0	<0.002	1.62	0.07	2	1.1	502.0	2.49	<0.05	20.2	0.122	0.26	3.2	7	5.6
100042		158.0	0.002	2.12	0.08	2	1.7	737.0	2.27	<0.05	14.8	0.265	0.33	3.5	31	9.1
100043		162.0	0.003	1.35	0.06	2	0.9	491.0	2.50	<0.05	17.3	0.116	0.28	3.0	7	5.5
100044		156.0	0.003	1.38	0.06	2	0.9	514.0	2.35	<0.05	18.8	0.114	0.27	3.2	7	5.9
100045		165.5	0.004	1.77	0.07	2	0.9	460.0	1.83	<0.05	23.6	0.095	0.28	3.2	6	5.7
100045C		97.7	0.002	0.04	0.21	4	2.4	815.0	7.45	0.09	12.2	0.719	0.04	3.1	28	1.2
100046		171.0	0.002	1.60	0.06	2	1.1	550.0	2.57	0.06	19.5	0.134	0.27	4.7	8	5.9
100047		158.5	<0.002	1.53	0.06	2	1.1	515.0	2.55	<0.05	19.1	0.127	0.25	5.4	7	6.9
100048		159.5	<0.002	1.37	0.06	2	1.2	509.0	2.86	<0.05	17.3	0.131	0.24	4.5	8	6.7
100049		155.0	0.002	2.17	0.06	2	1.1	469.0	2.28	<0.05	17.7	0.105	0.24	4.5	7	5.3
100049D		163.5	<0.002	2.21	0.06	2	1.0	468.0	1.93	<0.05	18.5	0.090	0.25	4.7	6	4.5
100050		157.5	0.003	1.62	0.06	2	1.0	490.0	2.20	<0.05	19.0	0.107	0.24	5.5	7	6.1
100051		163.5	0.002	1.66	0.14	2	1.1	438.0	2.19	<0.05	19.1	0.106	0.27	3.7	7	7.3
100052		151.5	<0.002	1.50	0.08	2	1.0	533.0	2.29	<0.05	17.4	0.123	0.23	5.8	7	6.6
100053		151.5	0.007	2.14	0.07	3	1.4	507.0	2.64	0.06	16.5	0.132	0.23	4.9	7	6.6
100053S1		35.6	0.334	0.51	7.29	3	1.5	490.0	0.12	0.16	0.9	0.081	0.15	0.8	53	2.6
100054		149.5	0.002	1.52	0.06	2	1.2	537.0	2.33	<0.05	17.1	0.117	0.23	5.1	7	4.6
100055		159.0	<0.002	1.30	0.06	2	1.1	547.0	2.58	<0.05	21.9	0.124	0.24	5.3	7	5.5
100056		167.5	0.003	1.43	0.06	3	1.0	491.0	2.19	<0.05	20.6	0.102	0.25	5.8	6	5.1
100057		161.0	0.002	1.26	0.06	2	1.0	452.0	2.00	<0.05	19.7	0.090	0.24	6.7	6	5.2
100058		176.5	0.002	1.50	0.06	2	1.0	499.0	2.36	0.12	19.8	0.106	0.33	4.9	6	6.6
100058D		160.0	0.002	1.41	0.06	2	1.0	452.0	2.42	0.13	19.1	0.107	0.31	4.5	6	6.6
100059		168.0	0.004	1.06	0.07	3	1.2	428.0	2.72	<0.05	19.7	0.120	0.25	7.9	7	7.3
100060		173.5	0.005	1.37	0.05	2	0.9	374.0	1.78	<0.05	18.5	0.080	0.27	4.2	5	6.5
100060C		92.1	<0.002	0.03	0.20	3	2.2	802.0	7.08	<0.05	11.2	0.661	0.04	2.9	27	1.1
100061		168.0	0.006	1.39	0.05	2	1.2	413.0	2.78	<0.05	19.0	0.122	0.30	6.3	7	7.3
100062		158.0	0.006	1.20	0.05	2	1.4	478.0	3.31	<0.05	19.6	0.146	0.25	8.3	8	11.2
100063		191.0	0.007	1.19	0.18	2	1.2	466.0	2.69	0.11	20.0	0.127	0.29	4.2	7	11.5
100064		192.0	0.003	1.89	0.10	2	1.1	364.0	2.39	0.06	20.9	0.112	0.26	4.8	7	9.1
100065		183.0	0.004	1.50	0.06	2	1.2	398.0	2.50	0.09	20.0	0.118	0.26	5.8	6	9.3
100065S2		65.7	<0.002	0.62	7.29	15	31.5	13.0	2.34	13.95	78.0	0.019	1.10	50.9	1	2030.0
100066		172.5	0.002	1.79	0.05	2	1.2	378.0	2.69	0.11	21.1	0.099	0.25	5.2	5	11.4
100067		182.5	0.005	1.46	<0.05	1	0.9	384.0	2.17	0.06	20.2	0.090	0.28	3.7	5	8.5
100067D		189.5	0.006	1.46	<0.05	2	1.0	386.0	2.29	0.07	20.1	0.092	0.27	3.8	5	8.4
100068		177.5	0.003	1.36	0.05	2	1.1	406.0	2.04	0.06	22.5	0.098	0.25	4.0	5	6.9
100069		188.0	0.003	2.07	0.05	1	1.6	479.0	2.19	0.08	16.7	0.174	0.28	5.8	16	11.9
100070		178.5	0.006	1.47	0.05	2	1.4	423.0	2.80	<0.05	21.5	0.113	0.23	3.7	6	9.2
100071		168.5	0.002	1.52	<0.05	1	1.2	404.0	3.19	0.06	23.3	0.098	0.25	4.9	6	7.1
100072		165.0	<0.002	1.62	<0.05	2	1.5	421.0	3.22	0.14	21.9	0.124	0.27	6.6	7	8.5
100073		177.0	0.003	1.48	<0.05	2	1.1	394.0	2.88	0.09	22.9	0.106	0.31	5.0	6	7.3

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
100041		17.4	12	54.2
100042		20.2	17	79.8
100043		16.8	12	53.9
100044		17.4	12	48.5
100045		17.8	11	53.8
100045C		35.1	104	285.0
100046		17.9	13	58.2
100047		16.7	13	56.7
100048		17.4	12	59.8
100049		16.3	10	54.5
100049D		17.3	10	57.2
100050		16.7	76	57.6
100051		16.9	10	63.4
100052		17.6	12	49.4
100053		17.4	12	51.6
100053S1		4.2	46	12.6
100054		17.0	13	51.4
100055		17.2	12	57.1
100056		18.0	10	57.1
100057		17.4	10	52.3
100058		17.6	11	52.0
100058D		15.7	11	51.1
100059		18.1	11	58.1
100060		17.6	10	48.7
100060C		32.7	96	274.0
100061		18.8	13	56.1
100062		17.9	11	63.9
100063		20.6	14	54.6
100064		22.0	13	56.5
100065		19.0	12	56.8
100065S2		235.0	3420	123.0
100066		19.1	12	52.7
100067		19.0	9	49.5
100067D		19.5	9	51.4
100068		19.7	10	57.4
100069		21.2	14	68.4
100070		18.8	17	66.8
100071		18.9	15	57.2
100072		18.6	15	58.7
100073		17.5	26	59.0

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration, High Mo inteference tends to give low bias Cd result,MS

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Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100074		4.93	0.13	7.63	<0.2	1000	5.94	0.09	0.70	1.15	115.00	4.0	7	1.12	7.9	1.55
100075		4.62	0.14	7.64	<0.2	1000	4.94	0.09	0.88	<0.02	116.50	6.3	8	1.26	2.4	2.22
100076		4.72	0.18	7.33	<0.2	980	5.49	0.07	0.61	0.02	104.50	4.1	7	0.96	1.4	1.53
100077		4.87	0.31	6.98	<0.2	750	5.03	0.09	0.44	<0.02	91.10	4.4	10	1.03	1.4	1.17
100078		4.55	0.23	6.75	<0.2	450	4.39	0.12	0.61	<0.02	94.50	14.0	8	0.92	3.4	2.49
100078C		0.24	0.85	9.68	0.6	1260	4.03	0.01	2.41	0.02	226.00	5.4	6	1.08	9.7	4.02
100079		4.32	0.16	7.45	0.3	960	5.62	0.04	0.59	0.23	102.00	4.9	15	1.06	15.2	1.49
100080		3.71	0.14	7.49	0.4	980	5.38	0.08	0.56	<0.02	116.00	5.6	9	1.25	2.7	1.52
100081		3.99	0.14	7.40	<0.2	930	4.48	0.07	0.53	<0.02	107.00	5.8	9	0.95	2.5	1.43
100082		4.14	0.15	7.31	0.4	940	5.25	0.08	0.56	<0.02	123.00	7.5	8	1.01	3.1	1.80
100082D			0.16	7.07	0.4	920	5.18	0.06	0.54	<0.02	124.00	7.0	7	0.97	3.1	1.73
100083		4.05	0.12	7.80	<0.2	1000	5.02	0.05	0.55	<0.02	126.00	7.1	8	1.05	2.7	1.76
100084		4.49	0.12	7.13	0.3	940	5.41	0.04	0.54	0.03	108.00	4.5	6	2.02	3.0	1.40
100085		4.12	0.22	7.48	<0.2	1000	4.59	0.11	0.78	<0.02	113.50	4.7	8	1.72	2.3	1.33
100086		4.15	0.16	7.40	0.7	950	4.93	0.05	0.56	0.02	117.00	3.3	6	1.37	2.4	1.24
100086S1			2.33	7.66	8.3	530	1.55	0.84	2.29	0.08	14.20	2.1	5	2.17	6020.0	1.01
100087		4.67	0.13	7.27	0.2	940	5.97	0.05	0.63	<0.02	132.00	3.6	10	1.41	5.6	1.32
100088		4.54	0.29	7.30	0.2	930	5.51	0.13	1.38	<0.02	114.50	4.2	7	1.08	3.8	1.43
100089		4.62	0.14	7.43	<0.2	1060	5.42	0.18	0.78	0.05	120.00	4.1	9	1.79	2.4	1.50
100090		4.50	0.10	7.49	0.4	980	5.26	0.20	0.65	<0.02	127.50	5.8	9	3.91	2.3	1.99
100091		4.51	0.12	6.95	0.4	650	3.77	0.15	0.65	<0.02	149.00	9.8	8	5.40	2.2	2.45
100091D			0.10	6.98	0.3	720	3.78	0.14	0.66	<0.02	150.00	9.6	8	5.38	2.3	2.40
100092		4.26	0.13	6.95	0.5	700	4.18	0.33	0.74	<0.02	122.50	4.8	13	4.95	1.8	1.98
100093		4.57	0.08	7.47	0.9	1080	3.84	0.20	0.50	<0.02	114.00	4.0	8	2.99	1.6	1.45
100093C		0.25	0.61	9.43	0.4	1240	3.70	0.03	2.41	0.03	201.00	4.5	1	1.02	7.5	3.80
100094		4.68	0.10	7.59	0.2	1040	4.99	0.09	0.64	<0.02	120.50	4.4	7	3.35	1.9	1.58
100095		4.94	0.09	7.67	1.4	1090	4.27	0.06	0.61	<0.02	116.00	3.8	7	10.10	2.5	1.52
100096		4.52	0.07	7.34	0.5	990	4.54	0.05	0.70	<0.02	121.00	4.2	9	3.36	4.0	1.70
100097		4.67	0.10	7.46	0.3	1090	4.49	0.23	1.51	<0.02	123.50	7.3	7	1.39	2.4	1.82
100097S2			5.19	2.00	1530.0	10	0.61	2560.00	2.78	8.62	421.00	5.6	8	1.46	890.0	3.87
100098		4.02	0.14	6.81	0.9	980	3.85	1.90	1.61	<0.02	88.00	4.8	7	2.36	2.2	1.27
100099		4.88	0.07	7.12	0.2	980	4.45	0.48	0.58	<0.02	120.50	3.3	8	1.38	2.4	1.38
100099D			0.06	7.50	0.3	1020	4.41	0.26	0.60	<0.02	122.50	3.5	7	1.41	2.7	1.45
100100		4.66	0.06	7.59	0.4	980	4.47	0.13	0.68	<0.02	122.00	4.8	10	1.39	3.6	1.88
100101		4.95	0.05	8.02	<0.2	1180	5.04	0.04	0.70	<0.02	118.50	2.9	11	1.28	3.5	1.55
100102		4.76	0.06	7.00	0.3	1020	4.88	0.03	0.63	<0.02	121.50	3.3	7	2.17	2.4	1.33
100103		4.79	0.10	7.57	0.6	1090	4.81	0.03	0.64	<0.02	124.50	3.6	10	1.07	3.0	1.58
100104		4.53	0.07	7.88	0.5	1150	4.84	0.04	0.74	<0.02	123.00	3.5	7	2.76	3.2	1.58
100105		4.30	0.08	7.78	0.3	1210	5.86	0.04	0.73	<0.02	135.00	5.7	8	2.99	3.7	2.00
100106		4.61	0.06	7.56	0.5	1110	4.37	0.09	0.68	<0.02	123.50	3.8	9	3.79	3.1	1.59

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
100074		15.90	0.13	2.0	0.024	3.75	71.2	8.4	0.34	210	183.50	3.20	45.3	0.4	880	5.5
100075		15.85	0.16	2.0	0.020	3.73	68.8	9.1	0.52	260	150.00	3.25	38.7	0.5	1370	5.8
100076		15.80	0.13	1.7	0.012	3.81	62.2	7.5	0.32	195	99.10	3.19	45.1	0.5	670	5.3
100077		14.95	0.14	1.9	0.013	3.94	58.3	6.2	0.22	214	242.00	2.72	43.6	0.4	530	6.8
100078		14.20	0.14	2.0	0.018	3.99	57.4	7.3	0.23	243	508.00	2.60	32.7	0.4	570	6.8
100078C		28.00	0.30	9.1	0.057	3.35	115.0	21.3	0.70	1310	10.45	4.37	139.0	0.3	2890	8.7
100079		16.25	0.11	1.9	0.016	4.05	61.3	8.2	0.28	170	114.00	3.23	41.5	0.5	680	5.8
100080		15.85	0.15	1.7	0.019	4.17	71.3	10.7	0.33	165	193.50	3.11	35.1	0.4	760	5.6
100081		15.25	0.13	1.8	0.021	4.22	65.5	9.6	0.34	155	177.00	3.04	38.4	0.5	730	5.0
100082		16.15	0.15	2.0	0.021	4.09	76.3	10.4	0.35	161	1385.00	3.10	36.2	0.4	790	5.3
100082D		16.10	0.14	2.0	0.020	3.89	76.3	10.2	0.34	156	1310.00	2.96	32.4	0.5	760	5.1
100083		16.40	0.16	2.1	0.017	4.36	79.1	9.7	0.35	183	118.00	3.12	39.5	0.5	810	5.3
100084		15.50	0.14	2.0	0.020	3.99	66.6	6.7	0.31	169	142.00	2.94	37.9	0.4	670	5.2
100085		16.05	0.14	2.1	0.024	4.15	69.5	5.6	0.24	258	308.00	3.11	46.2	0.5	650	6.4
100086		15.80	0.15	2.1	0.018	4.10	73.6	6.5	0.28	166	98.70	3.09	43.9	0.4	730	6.2
100086S1		24.20	0.07	0.7	0.074	1.97	6.4	15.2	0.28	422	481.00	2.14	1.8	2.5	320	7.8
100087		16.50	0.14	2.2	0.018	4.06	83.4	6.3	0.28	200	153.00	3.06	39.7	0.5	680	5.9
100088		17.00	0.14	2.3	0.042	3.70	64.9	5.8	0.32	774	139.50	3.55	61.0	0.3	810	6.1
100089		15.90	0.15	1.9	0.028	4.07	74.2	6.9	0.34	337	125.00	3.17	46.5	0.5	770	5.8
100090		15.30	0.17	1.7	0.036	4.34	79.5	7.5	0.33	216	226.00	2.83	30.9	0.4	820	5.4
100091		14.25	0.17	1.7	0.039	4.54	97.7	6.2	0.27	229	916.00	2.44	32.0	0.5	670	5.0
100091D		14.40	0.17	1.7	0.038	4.49	99.1	6.0	0.27	231	907.00	2.42	29.6	0.4	680	5.1
100092		14.45	0.16	1.8	0.033	3.98	76.1	6.0	0.24	266	354.00	2.70	37.4	0.5	660	7.1
100093		14.45	0.13	1.9	0.032	4.39	74.2	5.2	0.29	177	428.00	2.90	31.2	0.7	640	6.7
100093C		26.10	0.26	9.2	0.065	3.25	106.0	17.7	0.72	1240	8.77	4.21	129.5	0.2	2580	8.4
100094		16.10	0.15	2.1	0.033	4.31	76.2	5.9	0.37	206	165.50	3.03	41.8	0.4	800	5.3
100095		15.50	0.13	1.6	0.024	4.42	75.0	5.6	0.35	219	249.00	3.07	35.5	0.3	820	4.6
100096		15.70	0.15	1.5	0.021	4.23	75.2	4.4	0.25	209	257.00	3.02	29.7	0.3	770	5.0
100097		15.15	0.14	1.8	0.037	4.48	78.1	2.8	0.20	612	525.00	2.93	35.7	0.3	770	6.5
100097S2		21.20	0.70	8.7	5.030	0.36	208.0	50.6	0.03	752	2480.00	0.01	40.1	14.6	120	439.0
100098		14.30	0.12	1.7	0.049	4.03	53.4	3.8	0.09	638	370.00	2.53	48.7	0.2	650	7.5
100099		14.80	0.13	1.7	0.010	4.09	76.3	7.2	0.36	171	416.00	2.83	34.5	0.4	730	5.2
100099D		15.10	0.13	1.7	0.011	4.22	77.6	7.0	0.37	180	430.00	2.97	30.1	0.5	770	5.4
100100		15.35	0.14	1.8	0.009	3.93	77.6	8.9	0.39	191	214.00	3.03	32.6	0.6	850	5.0
100101		16.40	0.14	1.9	0.008	3.97	73.0	9.2	0.39	196	151.50	3.40	32.3	0.5	830	5.3
100102		15.85	0.14	1.9	0.006	3.93	74.3	9.2	0.37	177	216.00	3.05	38.0	0.3	810	5.1
100103		15.90	0.15	1.8	0.008	4.05	76.2	10.3	0.37	172	226.00	3.13	37.2	0.5	890	5.3
100104		15.85	0.16	1.6	0.005	4.15	76.6	10.1	0.39	190	156.50	3.26	30.5	0.4	930	5.8
100105		16.55	0.17	2.1	0.006	4.12	82.2	11.9	0.43	224	190.00	3.39	38.4	0.4	1040	5.3
100106		15.65	0.15	1.5	0.008	4.01	77.5	9.5	0.37	186	340.00	3.27	37.0	0.4	910	5.4

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
100074		169.0	0.003	1.07	<0.05	1	1.3	432.0	3.41	0.11	23.8	0.140	0.27	6.4	7	7.3
100075		173.5	0.003	1.73	0.05	2	1.6	493.0	2.78	0.11	17.5	0.175	0.29	4.7	14	10.5
100076		149.0	0.002	1.04	<0.05	1	1.3	430.0	3.66	0.07	21.6	0.129	0.25	5.9	6	8.1
100077		170.0	0.004	0.88	0.06	2	1.1	323.0	3.93	0.22	24.6	0.090	0.40	5.3	5	7.1
100078		166.0	0.013	2.16	0.06	1	1.1	325.0	2.69	0.19	21.3	0.080	0.36	3.1	5	7.5
100078C		90.1	<0.002	0.03	0.20	2	2.4	829.0	9.27	0.08	16.1	0.785	0.04	4.3	29	1.3
100079		164.0	0.003	1.02	<0.05	1	1.2	414.0	3.48	<0.05	21.9	0.109	0.25	5.0	5	6.0
100080		170.5	0.003	1.11	<0.05	1	1.2	405.0	2.78	0.07	22.5	0.102	0.24	5.3	5	6.8
100081		154.0	0.002	1.00	<0.05	1	1.2	392.0	3.19	0.06	22.2	0.108	0.22	5.3	6	7.0
100082		162.5	0.013	1.40	<0.05	2	1.2	406.0	2.92	0.08	21.9	0.107	0.24	6.6	6	7.5
100082D		160.5	0.012	1.32	<0.05	2	1.1	388.0	2.56	0.10	21.3	0.096	0.23	6.5	5	6.9
100083		171.5	0.002	1.30	0.05	1	1.2	384.0	3.16	0.06	23.7	0.108	0.25	5.2	6	6.9
100084		159.0	0.003	0.96	<0.05	1	1.1	373.0	3.09	0.06	22.6	0.106	0.26	7.8	6	7.9
100085		169.0	0.005	0.89	0.05	2	1.4	335.0	3.97	0.14	20.8	0.118	0.42	7.1	5	9.0
100086		171.5	0.003	0.83	0.06	2	1.2	351.0	3.80	0.06	20.8	0.116	0.33	4.6	6	8.7
100086S1		37.9	0.379	0.53	8.21	2	1.6	490.0	0.14	0.21	0.9	0.088	0.15	1.0	52	3.0
100087		177.5	0.003	0.88	0.07	2	1.1	361.0	3.19	0.06	21.9	0.104	0.30	4.7	5	8.6
100088		153.5	0.003	0.99	0.07	2	2.0	346.0	5.33	0.09	21.7	0.168	0.39	2.5	7	12.2
100089		175.5	0.002	1.03	0.06	1	1.4	382.0	3.40	0.12	21.4	0.133	0.34	4.0	6	9.2
100090		192.0	0.004	1.39	0.05	2	1.0	364.0	2.32	0.09	20.9	0.097	0.32	3.9	6	8.1
100091		192.0	0.010	1.92	0.05	1	0.9	286.0	2.37	0.11	24.8	0.088	0.33	2.2	5	9.9
100091D		199.0	0.011	1.88	0.05	1	0.9	286.0	2.21	0.09	25.1	0.082	0.34	2.1	5	9.8
100092		170.5	0.005	1.71	0.14	2	1.3	285.0	3.06	0.16	24.9	0.099	0.33	2.3	5	10.3
100093		184.5	0.006	0.98	0.14	2	1.0	353.0	2.51	0.12	19.5	0.093	0.31	2.5	5	8.6
100093C		85.3	0.002	0.03	0.20	2	2.3	807.0	8.83	0.06	12.4	0.748	0.04	3.2	27	1.3
100094		174.0	0.005	0.97	0.06	2	1.2	426.0	3.39	0.07	24.1	0.131	0.27	3.9	6	11.7
100095		194.5	0.006	0.95	0.09	2	1.1	404.0	2.77	0.07	21.1	0.113	0.29	2.3	6	12.4
100096		179.5	0.006	1.15	0.06	1	1.0	381.0	2.26	0.09	20.8	0.093	0.34	3.4	5	11.3
100097		185.5	0.011	1.45	0.06	2	1.2	380.0	2.92	0.12	20.5	0.106	0.54	3.7	5	10.1
100097S2		63.3	<0.002	0.65	7.15	13	30.3	15.4	1.60	14.90	83.7	0.021	1.15	52.6	<1	1550.0
100098		174.0	0.009	0.92	0.11	2	1.5	362.0	3.75	0.16	16.6	0.123	0.63	2.2	6	14.4
100099		160.0	0.009	0.82	0.05	1	1.0	415.0	2.80	0.07	20.8	0.107	0.22	3.4	6	7.2
100099D		165.0	0.009	0.86	<0.05	2	0.9	439.0	2.46	0.07	21.6	0.096	0.23	3.6	6	6.9
100100		163.5	0.005	1.16	<0.05	2	0.9	481.0	2.53	0.07	21.2	0.113	0.22	4.6	6	8.4
100101		159.5	0.003	0.80	<0.05	2	1.0	564.0	2.43	0.07	19.3	0.120	0.21	4.9	6	5.5
100102		163.0	0.006	0.77	<0.05	1	1.0	470.0	3.31	0.06	23.2	0.124	0.22	5.0	6	7.5
100103		159.0	0.008	0.92	<0.05	3	1.1	489.0	3.06	0.46	22.0	0.126	0.21	5.2	6	6.7
100104		169.5	0.005	0.92	<0.05	2	0.9	508.0	2.33	0.25	21.3	0.113	0.22	4.2	6	8.7
100105		176.5	0.006	1.19	<0.05	2	1.1	555.0	3.01	0.09	21.4	0.141	0.23	4.9	8	10.4
100106		164.0	0.017	0.93	<0.05	2	1.1	509.0	2.89	0.10	20.3	0.126	0.20	3.0	6	8.9

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
100074		19.4	77	60.3
100075		21.0	17	64.4
100076		17.7	13	50.5
100077		14.6	12	52.8
100078		16.4	12	51.9
100078C		43.0	112	326.0
100079		18.2	56	55.5
100080		19.2	13	48.7
100081		19.0	12	52.9
100082		20.7	14	60.7
100082D		20.3	13	59.8
100083		21.2	14	62.6
100084		18.4	19	57.8
100085		19.8	13	60.4
100086		20.5	17	61.6
100086S1		5.1	44	13.6
100087		21.3	14	63.4
100088		20.5	15	68.5
100089		20.1	17	56.5
100090		22.1	13	50.0
100091		22.0	11	49.6
100091D		22.3	11	47.3
100092		20.1	14	52.7
100093		18.8	13	62.4
100093C		39.2	106	311.0
100094		21.4	12	63.4
100095		20.4	12	48.1
100096		20.3	18	46.0
100097		20.7	19	50.4
100097S2		240.0	3610	121.5
100098		16.0	13	50.4
100099		19.8	13	51.9
100099D		21.0	13	51.6
100100		19.9	13	55.1
100101		19.5	17	62.3
100102		20.1	11	58.1
100103		21.0	12	54.8
100104		20.9	13	49.0
100105		22.5	13	69.0
100106		21.6	13	45.8

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CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
100107		4.79	0.08	7.86	0.6	1180	5.21	0.03	0.75	<0.02	129.50	4.0	7	5.16	3.3	1.60
100108		4.59	0.08	7.28	<0.2	1060	4.64	0.04	0.74	<0.02	127.00	6.3	9	3.76	3.4	1.78
100109		4.64	0.09	7.21	0.5	1020	4.96	0.11	0.66	<0.02	119.00	5.6	9	3.83	3.7	1.76
100110		4.45	0.11	8.03	0.2	1240	5.00	0.03	0.78	<0.02	149.00	5.8	9	3.03	3.3	1.71
100110C		0.24	0.64	9.74	0.3	1270	3.69	0.01	2.32	0.02	197.00	4.6	2	1.08	7.9	3.80
100111		4.46	0.11	8.67	0.7	1350	4.52	0.04	0.73	<0.02	167.50	5.3	10	3.02	3.7	1.68
100112		4.16	0.11	8.44	0.5	1240	4.91	0.10	0.85	<0.02	148.50	5.6	7	10.60	2.4	2.12
100113		4.19	0.10	7.96	0.5	1430	4.59	0.03	0.65	<0.02	149.50	4.6	7	3.69	2.7	1.50
100114		4.09	0.07	7.12	0.8	880	5.84	0.06	0.52	<0.02	112.50	2.8	9	1.90	1.8	0.99
100114D			0.04	7.43	0.9	920	6.20	0.13	0.56	<0.02	120.00	3.3	10	2.09	2.1	1.06
100115		4.61	0.11	7.09	0.2	930	5.55	0.04	0.56	<0.02	120.50	3.5	9	3.33	2.4	1.19
100116		3.77	0.08	6.81	0.3	880	5.32	0.05	0.49	<0.02	117.00	3.2	7	2.95	2.3	1.06
100117		4.49	0.10	7.67	0.8	980	5.37	0.05	0.59	<0.02	141.00	4.3	12	3.52	2.9	1.30
100118		4.93	0.08	7.59	0.7	960	4.47	0.03	0.47	<0.02	131.50	4.1	12	2.56	2.6	1.23
100118S1			2.23	8.15	8.3	540	1.43	0.79	2.40	0.02	14.50	1.9	4	2.03	5900.0	1.05
100119		4.25	0.07	7.13	0.5	880	5.06	0.06	0.46	<0.02	156.00	5.5	8	2.62	7.5	1.36
100120		4.91	0.09	7.45	<0.2	880	5.62	0.02	0.52	<0.02	140.50	4.6	11	1.95	4.6	1.23
100121		4.64	0.09	7.21	0.5	750	7.62	0.02	0.44	<0.02	101.00	2.7	10	1.56	2.6	1.04
100122		4.77	0.07	7.26	0.3	880	6.18	0.04	0.49	<0.02	118.00	3.4	14	2.18	2.6	1.25
100123		4.95	0.02	7.55	1.0	890	5.96	0.12	0.44	<0.02	119.50	2.7	7	1.08	2.5	1.03
100123D			0.04	7.53	0.8	910	6.00	0.02	0.45	<0.02	119.50	3.0	7	1.10	2.1	1.04
100124		4.66	0.05	7.39	0.7	790	5.84	0.03	0.44	<0.02	116.00	2.7	9	0.83	2.6	0.99
100125		4.41	0.02	7.69	0.7	900	5.20	0.05	0.49	<0.02	109.50	4.1	8	0.75	2.4	1.24
100125C		0.25	0.57	9.67	0.3	1270	3.80	<0.01	2.31	<0.02	210.00	4.9	1	1.08	9.7	3.87
100126		1.05	0.02	7.71	0.6	930	4.88	0.01	0.44	<0.02	117.00	2.7	5	0.96	2.1	1.04
100127		4.38	0.09	8.53	<0.2	850	3.18	0.17	1.15	0.05	174.50	4.9	6	1.07	2.3	2.45
100128		4.63	0.14	7.79	0.4	290	3.36	0.21	0.94	0.17	121.00	12.2	5	1.21	1.8	2.73
100129		4.65	0.06	8.55	<0.2	800	3.37	0.18	1.29	<0.02	139.50	3.1	5	1.12	1.7	1.79
100130		<0.02	0.08	8.70	<0.2	1550	3.25	0.12	1.07	0.06	153.00	3.5	5	0.95	1.7	1.71
100130S2			5.09	1.88	1475.0	10	0.50	2560.00	2.62	7.31	394.00	5.3	5	1.38	838.0	3.63
100131		4.52	0.04	8.87	0.3	1590	2.74	1.80	1.19	0.04	141.00	3.2	5	1.05	2.1	1.78
100132		4.59	0.20	7.79	2.3	530	2.88	0.58	0.94	0.08	138.00	2.5	7	1.52	1.6	1.74
100132D			0.23	8.28	2.2	590	3.05	0.40	1.01	0.10	140.00	2.5	6	1.56	1.8	1.83
100133		4.35	0.75	6.95	3.7	140	2.75	0.54	1.83	24.80	118.50	2.4	7	1.78	3.4	2.00
100134		4.67	0.07	9.04	0.4	1420	2.82	0.20	1.64	0.10	135.00	1.9	4	1.43	1.0	1.25
100135		4.57	0.07	8.37	<0.2	1390	2.98	0.15	1.41	0.16	113.00	1.4	4	1.24	1.0	1.07
100136		4.33	0.13	7.58	1.0	1830	2.66	0.21	2.76	0.07	115.00	2.6	4	1.50	1.3	1.37
100137		4.28	0.13	8.62	0.6	1460	3.40	0.17	1.16	0.09	154.00	4.8	5	1.15	1.6	1.88
100138		3.92	0.19	8.03	1.7	1250	3.53	0.39	1.45	<0.02	136.00	2.1	6	1.51	1.5	1.67
100139		4.60	0.23	7.66	2.0	420	4.21	0.64	1.32	<0.02	139.50	2.2	6	2.18	1.4	2.30

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
100107		16.85	0.16	1.7	0.007	4.16	77.8	11.4	0.41	203	175.00	3.38	40.1	0.5	950	5.7
100108		14.90	0.16	1.5	0.009	4.04	81.2	10.2	0.36	205	296.00	2.96	34.6	0.4	860	5.7
100109		14.90	0.15	1.3	0.006	3.97	71.1	10.1	0.34	174	233.00	3.02	32.1	0.7	830	4.9
100110		16.60	0.16	1.7	0.007	4.19	93.9	10.5	0.41	250	240.00	3.47	32.4	0.6	990	5.4
100110C		27.30	0.27	9.1	0.052	3.36	105.5	19.6	0.65	1210	8.49	4.34	125.5	0.4	2500	8.5
100111		17.30	0.18	1.4	0.010	4.62	111.5	13.0	0.44	241	412.00	3.77	31.4	0.5	1150	5.7
100112		16.85	0.18	1.4	0.023	4.44	88.0	10.0	0.47	335	264.00	3.57	40.4	0.4	1180	5.8
100113		16.75	0.16	1.2	0.012	4.34	93.9	8.3	0.35	216	357.00	3.38	35.6	0.3	820	5.1
100114		15.85	0.12	1.8	0.019	4.24	76.4	4.7	0.18	219	436.00	2.87	44.7	0.5	490	5.1
100114D		17.05	0.13	1.7	0.018	4.55	79.8	4.9	0.20	233	458.00	3.02	46.5	0.4	510	5.5
100115		15.75	0.14	1.7	0.009	4.54	76.8	8.1	0.26	243	223.00	2.80	45.6	0.4	580	5.1
100116		15.15	0.12	1.6	0.007	4.45	76.9	9.3	0.23	205	505.00	2.69	47.2	0.4	490	4.8
100117		16.85	0.15	1.7	0.010	4.90	97.8	9.8	0.27	261	706.00	2.90	46.1	5.7	570	5.3
100118		15.15	0.14	1.7	0.008	4.52	89.4	9.9	0.26	186	528.00	2.90	39.4	0.6	600	5.5
100118S1		23.30	0.08	0.6	0.071	1.94	7.0	12.3	0.29	424	492.00	2.11	1.8	2.1	340	7.3
100119		16.75	0.16	1.7	0.009	4.57	106.5	9.9	0.27	207	705.00	2.75	46.2	0.5	670	5.5
100120		15.90	0.15	1.6	0.007	4.21	94.3	9.1	0.25	199	656.00	2.92	45.5	0.7	570	5.2
100121		16.90	0.11	1.6	0.008	3.89	66.9	8.5	0.18	148	325.00	3.03	51.0	0.5	410	5.5
100122		16.45	0.12	1.8	0.011	3.96	75.2	9.5	0.24	187	283.00	3.01	57.0	0.5	550	5.7
100123		16.30	0.12	1.5	0.005	3.91	81.1	10.0	0.23	154	712.00	3.11	40.9	0.7	530	6.4
100123D		16.25	0.13	1.6	<0.005	4.20	79.2	10.2	0.23	157	734.00	3.16	44.6	0.5	540	5.7
100124		16.00	0.12	1.5	0.006	3.92	79.1	6.1	0.19	158	900.00	3.07	43.1	0.8	430	5.6
100125		16.35	0.13	1.5	0.010	3.99	71.9	5.0	0.18	174	380.00	3.20	42.6	0.5	450	5.7
100125C		28.00	0.27	9.1	0.047	3.36	109.0	19.6	0.66	1240	11.40	4.30	131.0	0.4	2610	8.6
100126		16.70	0.13	1.5	<0.005	4.34	76.0	6.5	0.21	157	447.00	3.12	36.6	0.5	550	4.9
100127		15.90	0.24	1.5	0.050	4.22	90.1	8.4	0.66	549	20.40	3.25	34.1	0.5	1960	5.7
100128		12.35	0.19	1.4	0.072	4.46	63.7	12.4	0.52	430	78.20	1.64	17.2	0.6	1540	7.7
100129		14.40	0.21	1.7	0.041	4.56	75.2	8.3	0.45	411	85.40	2.29	20.3	0.3	1840	6.3
100130		16.60	0.22	1.9	0.021	4.34	81.2	6.6	0.64	394	48.50	3.55	30.2	0.5	1880	6.6
100130S2		21.30	0.82	8.6	5.000	0.34	197.0	46.9	0.02	694	2580.00	0.01	26.0	13.8	100	415.0
100131		16.75	0.17	1.7	0.036	3.84	76.8	6.3	0.70	671	29.30	3.66	33.9	0.4	2000	6.9
100132		14.90	0.18	1.2	0.085	4.48	76.5	7.2	0.42	401	143.00	2.44	17.3	0.4	1680	28.9
100132D		15.15	0.19	1.2	0.086	4.39	78.5	7.6	0.45	425	145.00	2.56	17.8	0.5	1800	29.1
100133		12.70	0.18	1.2	0.159	4.07	63.4	12.0	0.28	560	166.00	0.86	15.7	0.4	1370	925.0
100134		15.70	0.18	1.3	0.069	5.06	74.0	7.8	0.36	530	22.80	2.63	19.0	0.3	1940	8.1
100135		16.70	0.17	1.2	0.085	4.83	61.2	8.3	0.35	538	22.40	2.33	22.5	0.2	1580	10.2
100136		14.00	0.18	1.1	0.095	4.52	59.0	8.3	0.31	1040	54.40	2.38	24.9	<0.2	1880	8.1
100137		15.95	0.22	1.4	0.056	4.57	83.3	6.0	0.56	472	52.40	3.43	31.0	0.4	1880	8.3
100138		15.45	0.18	1.4	0.100	4.37	74.8	7.3	0.44	498	259.00	2.59	24.2	0.4	1560	8.2
100139		15.65	0.19	1.6	0.300	4.94	80.1	8.5	0.39	687	119.00	1.31	29.5	0.3	1320	8.2

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
100107		176.0	0.005	0.94	0.05	2	1.2	546.0	3.16	0.09	22.9	0.139	0.22	4.5	7	10.4
100108		166.5	0.014	1.18	0.05	1	1.0	465.0	2.63	0.06	20.7	0.117	0.21	3.5	6	10.2
100109		160.0	0.008	1.13	<0.05	2	1.1	451.0	2.48	0.08	19.8	0.109	0.21	3.2	5	8.6
100110		152.5	0.008	1.02	<0.05	1	1.0	504.0	2.33	0.05	21.3	0.117	0.24	7.6	6	7.6
100110C		87.9	<0.002	0.03	0.19	2	2.4	830.0	8.79	0.07	12.7	0.750	0.04	3.2	28	1.3
100111		174.5	0.011	1.03	0.05	2	1.1	529.0	1.94	<0.05	20.2	0.124	0.25	3.5	6	12.7
100112		186.5	0.010	1.42	<0.05	2	1.0	617.0	2.88	0.15	19.6	0.156	0.28	4.0	7	13.1
100113		170.5	0.010	0.86	<0.05	2	1.0	502.0	2.77	0.08	24.4	0.113	0.25	5.7	5	12.0
100114		172.0	0.019	0.57	0.05	1	0.8	317.0	3.73	0.07	25.7	0.081	0.29	5.0	3	8.4
100114D		185.5	0.022	0.60	0.05	2	0.8	336.0	3.75	0.09	27.4	0.083	0.31	5.4	3	8.9
100115		202.0	0.012	0.63	0.05	1	0.9	359.0	3.53	<0.05	25.7	0.102	0.29	2.7	4	6.4
100116		198.0	0.022	0.56	0.05	1	0.8	332.0	3.77	0.05	25.2	0.094	0.29	1.9	3	7.4
100117		221.0	0.036	0.74	0.05	2	0.9	351.0	3.82	0.05	28.1	0.092	0.34	1.9	4	8.6
100118		183.0	0.020	0.70	0.05	2	0.8	359.0	3.15	0.05	25.6	0.095	0.26	2.3	4	8.7
100118S1		37.9	0.393	0.52	7.63	2	1.5	497.0	0.14	0.26	1.0	0.085	0.14	1.1	51	3.0
100119		197.0	0.034	0.82	0.06	2	0.9	312.0	3.44	0.08	30.0	0.101	0.31	2.0	4	8.2
100120		177.0	0.033	0.68	0.05	2	0.9	347.0	3.64	0.07	25.2	0.097	0.25	2.5	4	8.1
100121		171.0	0.015	0.52	0.05	2	0.8	321.0	4.24	0.08	18.9	0.075	0.23	2.9	3	4.9
100122		168.0	0.010	0.63	<0.05	1	1.1	368.0	4.87	0.06	27.0	0.113	0.24	2.7	4	8.4
100123		181.0	0.020	0.56	0.11	2	0.7	366.0	3.08	<0.05	23.4	0.077	0.22	2.6	3	5.6
100123D		182.0	0.021	0.56	0.06	2	0.7	372.0	3.39	0.05	23.5	0.089	0.22	2.6	3	6.0
100124		172.0	0.033	0.56	<0.05	2	0.7	320.0	3.59	0.06	23.9	0.068	0.22	2.7	2	7.3
100125		169.5	0.009	0.70	<0.05	2	0.8	348.0	3.37	0.06	23.6	0.076	0.25	2.7	3	6.4
100125C		94.0	<0.002	0.03	0.19	3	2.5	823.0	8.55	0.06	12.8	0.753	0.03	3.2	28	1.3
100126		177.5	0.015	0.49	<0.05	2	0.7	381.0	2.79	0.06	28.3	0.074	0.24	3.9	3	6.6
100127		183.5	0.002	1.89	<0.05	2	1.9	511.0	1.93	0.17	9.2	0.231	0.41	2.8	13	18.6
100128		236.0	0.009	2.55	0.06	2	4.7	267.0	1.21	0.23	7.5	0.121	0.65	1.8	12	19.5
100129		216.0	0.014	1.45	<0.05	2	3.4	373.0	1.43	0.27	10.0	0.154	0.55	2.4	10	16.2
100130		175.5	0.008	1.10	<0.05	2	1.2	598.0	2.01	0.10	9.3	0.220	0.38	2.5	12	10.7
100130S2		65.7	<0.002	0.61	6.73	16	32.8	13.8	2.64	14.05	79.5	0.019	1.18	52.6	<1	2800.0
100131		165.5	0.004	0.72	<0.05	3	1.0	656.0	2.14	0.10	8.6	0.294	0.38	2.2	13	16.1
100132		220.0	0.018	1.36	0.08	3	2.8	362.0	1.00	0.30	7.2	0.155	0.66	1.7	10	14.3
100132D		225.0	0.017	1.40	0.08	3	2.8	381.0	1.05	0.29	7.5	0.158	0.68	1.7	9	13.6
100133		231.0	0.015	2.06	0.77	3	2.7	230.0	0.87	0.57	6.7	0.108	0.87	1.6	7	15.4
100134		235.0	0.002	0.92	0.05	2	1.8	375.0	1.09	0.12	8.0	0.157	0.79	1.8	9	13.5
100135		209.0	0.002	0.68	0.05	1	4.1	359.0	1.18	0.14	6.7	0.182	0.67	1.6	8	16.6
100136		195.5	0.006	0.93	0.07	2	1.7	364.0	1.45	0.18	6.1	0.228	0.72	1.4	12	14.8
100137		188.0	0.008	0.94	0.09	2	1.2	553.0	1.82	0.15	7.8	0.275	0.52	4.5	14	11.2
100138		220.0	0.062	1.34	0.09	2	4.6	398.0	1.42	0.25	11.9	0.147	0.67	2.2	9	17.2
100139		273.0	0.015	1.98	0.14	2	5.5	395.0	1.88	0.41	14.8	0.151	1.07	2.9	9	20.7

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result.MS

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CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
100107		22.7	15	51.8
100108		21.1	12	45.6
100109		20.8	12	41.6
100110		23.5	16	54.2
100110C		37.7	106	303.0
100111		23.3	16	43.3
100112		26.4	17	45.5
100113		24.2	13	35.0
100114		16.6	9	43.8
100114D		18.0	10	44.6
100115		19.2	12	44.1
100116		17.1	10	42.5
100117		19.7	11	42.9
100118		19.2	13	42.9
100118S1		5.2	52	13.3
100119		22.1	12	46.6
100120		19.5	15	40.9
100121		15.1	11	39.4
100122		20.0	13	44.8
100123		16.3	13	40.8
100123D		16.5	14	43.3
100124		15.3	15	39.9
100125		15.1	12	41.4
100125C		38.4	108	311.0
100126		16.3	12	40.5
100127		27.9	20	43.3
100128		17.0	41	35.2
100129		23.3	17	42.7
100130		28.6	23	55.6
100130S2		226.0	3470	116.0
100131		25.5	31	48.7
100132		19.4	35	32.9
100132D		19.0	35	35.1
100133		15.6	3470	37.5
100134		18.4	20	35.8
100135		15.8	30	34.8
100136		19.1	23	29.6
100137		23.0	29	40.0
100138		19.9	16	39.6
100139		16.3	18	45.5

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
100140		4.71	0.04	7.30	<0.2	710	4.59	0.05	0.63	<0.02	115.00	2.5	10	0.81	1.3	1.25
100141		4.86	0.06	7.80	<0.2	830	3.76	0.07	0.52	<0.02	120.50	2.3	7	0.63	1.4	1.09
100142		4.22	0.04	7.07	0.2	680	4.08	0.05	0.52	<0.02	114.00	2.6	9	0.60	1.7	1.21
100143		4.84	0.04	7.55	<0.2	820	4.49	0.06	0.54	0.12	96.00	1.5	7	0.61	1.4	1.28
100143C		0.25	0.57	9.44	<0.2	1240	3.59	<0.01	2.36	<0.02	209.00	4.8	1	1.06	9.3	3.86
100144		4.69	0.06	8.05	<0.2	980	4.21	0.04	0.52	0.06	116.50	1.5	9	0.62	5.2	0.99
100145		4.28	0.04	8.23	0.2	1000	4.08	0.06	0.57	0.02	113.50	1.3	8	0.62	0.9	0.81
100146		4.84	0.07	7.30	<0.2	920	5.25	0.05	0.65	0.03	101.00	2.2	7	0.75	1.5	1.13
100147		4.84	0.06	7.78	0.2	900	4.50	0.06	0.71	0.06	84.30	1.7	7	1.02	1.3	1.06
100147D			0.05	7.34	<0.2	860	4.26	0.04	0.67	0.04	82.50	1.7	8	0.98	1.2	0.99
100148		4.44	0.07	8.19	0.2	970	3.62	0.03	0.73	0.03	126.50	1.9	6	0.79	1.1	1.13
100149		4.25	0.04	7.39	<0.2	660	4.18	0.03	0.64	<0.02	124.50	2.0	8	0.80	1.5	0.99
100150		4.59	0.04	8.02	<0.2	900	5.42	0.03	0.68	<0.02	116.00	2.0	8	0.78	1.6	1.05
100151		4.93	0.06	7.88	<0.2	900	5.23	0.05	0.64	<0.02	116.50	2.6	6	0.91	1.5	1.10
100151S1			2.27	8.04	7.5	560	1.45	0.77	2.44	0.05	13.90	2.0	4	2.04	6140.0	1.07
100152		4.98	0.06	7.32	1.9	930	4.25	0.03	0.63	0.09	107.50	3.0	8	0.71	3.3	1.29
100153		4.77	0.05	7.03	0.6	940	4.38	0.02	0.53	0.05	111.50	1.8	7	0.66	3.4	0.93
100154		4.91	0.04	7.15	0.8	750	4.09	0.02	0.55	0.05	125.00	2.2	8	0.70	3.0	1.17
100155		4.26	<0.01	7.52	0.7	880	5.04	0.01	0.54	0.05	129.50	2.6	8	0.63	2.3	1.08
100156		4.51	<0.01	7.29	0.7	750	4.78	0.01	0.51	0.02	132.50	2.5	7	0.69	2.7	1.18
100156D			<0.01	7.73	0.8	800	4.56	0.02	0.54	0.04	123.50	2.4	6	0.68	2.6	1.24
100157		4.13	<0.01	6.86	1.1	800	4.04	0.02	0.53	<0.02	141.00	3.2	11	0.85	2.6	1.29
100158		4.28	<0.01	7.05	0.9	860	4.84	0.01	0.50	0.03	115.50	2.1	10	0.66	2.5	1.00
100158C		0.25	0.22	9.43	1.5	1230	3.55	<0.01	2.35	0.02	217.00	5.1	<1	0.98	7.4	3.65
100159		4.91	0.02	6.73	1.0	610	4.34	0.03	0.47	0.05	106.00	2.7	10	0.59	2.6	1.35
100160		4.59	<0.01	6.66	0.4	640	4.26	0.01	0.44	<0.02	133.50	2.2	8	0.65	2.5	0.95
100161		4.92	<0.01	6.69	0.9	600	4.31	0.01	0.45	<0.02	110.50	2.8	8	0.60	3.6	1.01
100162		4.77	<0.01	6.99	0.9	750	4.55	0.01	0.46	<0.02	125.50	2.8	7	0.68	3.6	1.08
100163		4.57	<0.01	7.08	0.7	830	4.59	0.02	0.48	0.05	104.50	3.2	7	0.76	2.5	1.13
100163S2			4.83	1.80	1690.0	10	0.55	2540.00	2.56	9.13	430.00	5.4	4	1.53	835.0	3.60
100164		4.82	0.06	6.37	1.9	820	4.52	2.44	0.46	0.04	125.00	3.1	9	0.96	2.8	1.08
100165		4.76	0.07	6.88	1.3	850	4.11	0.41	0.45	0.03	125.50	3.6	9	1.05	2.1	1.41
100165D			0.04	6.71	0.6	820	4.27	0.21	0.44	0.02	128.00	3.7	11	1.04	2.4	1.38
100166		4.75	0.02	6.43	0.9	770	4.38	0.14	0.40	<0.02	117.00	4.3	10	1.19	2.8	1.07
100167		4.20	0.04	6.88	1.0	840	4.67	0.10	0.53	0.06	127.50	4.7	7	1.06	4.7	1.36
100168		4.72	0.03	7.18	0.8	890	4.63	0.06	0.53	<0.02	122.50	3.4	12	0.94	2.4	1.11
100169		4.67	<0.01	6.82	0.8	860	5.01	0.05	0.50	0.52	121.50	3.4	9	1.18	2.6	1.21
100170		4.52	0.08	7.26	0.7	940	4.57	0.10	0.55	0.05	137.50	5.3	7	1.36	3.6	1.52
100171		4.56	0.07	6.64	1.1	810	3.91	0.11	0.47	0.05	138.00	3.8	9	1.39	2.8	1.26
100172		4.53	0.07	7.10	1.3	950	3.82	0.31	0.55	<0.02	125.00	3.2	9	1.32	2.5	0.99

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
100140		14.05	0.14	1.9	0.025	3.90	66.1	4.9	0.31	237	131.50	2.71	33.3	0.5	810	5.9
100141		15.95	0.15	2.6	0.018	4.16	68.5	5.1	0.32	214	95.20	3.07	40.6	0.7	740	6.7
100142		13.05	0.14	1.8	0.019	3.68	66.9	4.8	0.31	254	110.00	2.57	32.5	0.6	730	6.3
100143		14.70	0.15	2.2	0.021	3.95	55.6	4.0	0.30	302	43.80	2.90	33.4	0.5	780	7.0
100143C		27.60	0.30	8.8	0.058	3.27	109.5	20.0	0.68	1250	7.68	4.17	122.5	0.4	2620	8.4
100144		16.85	0.15	2.8	0.015	4.42	66.5	4.8	0.33	208	35.30	3.35	38.6	0.4	770	6.7
100145		16.45	0.15	2.6	0.010	4.54	65.4	5.1	0.32	214	122.00	3.24	34.9	0.5	820	6.8
100146		14.35	0.15	2.8	0.013	3.97	58.2	4.7	0.33	279	89.30	2.93	32.9	0.4	900	6.8
100147		13.60	0.12	1.8	0.009	4.42	47.0	4.8	0.30	251	63.60	2.77	26.4	0.4	960	6.9
100147D		13.65	0.13	2.0	0.008	4.46	45.8	4.4	0.28	239	58.10	2.65	31.2	0.5	890	7.0
100148		16.05	0.17	3.3	0.012	4.50	75.6	4.0	0.22	302	51.00	3.00	54.9	0.4	690	7.1
100149		14.10	0.15	2.4	0.009	4.18	75.1	6.5	0.36	227	229.00	2.54	33.8	0.4	820	6.2
100150		14.75	0.15	2.2	0.010	4.40	67.2	6.1	0.34	225	142.50	2.97	36.6	0.6	930	7.1
100151		15.30	0.15	2.0	0.010	4.47	66.8	6.1	0.36	224	127.00	2.96	29.9	0.4	980	6.9
100151S1		23.30	0.09	0.6	0.069	1.98	6.2	13.4	0.27	434	493.00	2.15	1.8	2.3	350	7.9
100152		14.45	0.14	1.9	<0.005	4.01	62.3	7.2	0.40	275	94.70	3.08	47.6	1.2	980	7.2
100153		14.35	0.14	1.9	<0.005	4.32	63.9	7.5	0.39	192	184.00	3.00	36.1	0.6	950	5.2
100154		15.05	0.17	1.9	<0.005	4.51	73.1	8.9	0.43	183	206.00	2.70	30.3	0.5	1040	5.3
100155		15.65	0.15	2.0	<0.005	4.66	78.9	8.3	0.40	164	261.00	3.12	30.1	0.5	1020	5.6
100156		15.05	0.17	2.1	<0.005	4.26	80.2	8.9	0.40	150	196.00	2.99	30.9	0.5	990	6.2
100156D		14.60	0.16	1.9	<0.005	4.09	74.9	9.0	0.42	159	202.00	3.09	25.9	0.5	1040	5.9
100157		13.35	0.16	2.1	<0.005	4.40	90.7	8.2	0.35	177	367.00	2.65	37.0	0.6	930	5.4
100158		14.45	0.14	2.0	<0.005	4.43	70.0	6.8	0.32	155	182.00	2.99	34.6	0.6	860	6.2
100158C		27.00	0.23	9.0	0.046	3.60	107.0	18.9	0.66	1160	7.59	4.50	116.5	0.4	2590	7.9
100159		13.85	0.15	2.6	<0.005	4.07	64.6	7.4	0.33	150	154.00	2.78	36.9	0.4	730	7.0
100160		13.20	0.16	1.9	<0.005	4.20	81.8	7.9	0.35	130	749.00	2.65	29.6	0.6	980	5.1
100161		14.85	0.14	2.3	<0.005	4.31	66.7	7.1	0.33	157	373.00	2.69	34.6	0.5	850	4.8
100162		15.20	0.16	2.2	<0.005	4.32	77.5	6.8	0.33	194	469.00	2.86	44.0	0.5	820	5.2
100163		14.05	0.14	2.1	<0.005	4.24	62.0	6.3	0.33	191	224.00	3.08	45.3	0.4	860	5.6
100163S2		20.50	0.35	9.0	5.020	0.36	192.0	48.0	0.02	700	2650.00	<0.01	37.5	3.2	90	405.0
100164		14.95	0.15	2.2	0.007	4.29	74.5	7.0	0.32	181	468.00	2.80	43.3	0.6	850	5.2
100165		13.55	0.14	1.7	<0.005	4.14	75.8	6.9	0.32	164	402.00	2.85	33.3	0.5	810	4.9
100165D		14.05	0.15	1.8	<0.005	4.15	76.5	6.9	0.31	159	394.00	2.79	35.1	0.5	800	4.9
100166		13.55	0.16	2.0	0.005	4.19	72.2	6.3	0.29	169	518.00	2.83	42.3	0.6	750	4.9
100167		14.10	0.16	1.8	0.008	4.06	75.5	6.6	0.39	210	299.00	2.97	38.6	0.4	980	4.5
100168		15.35	0.14	1.8	0.008	4.43	73.3	6.4	0.38	205	360.00	2.93	37.6	0.6	870	4.8
100169		15.30	0.15	2.0	0.009	4.15	73.6	5.3	0.34	237	299.00	2.96	51.9	0.5	820	5.6
100170		14.80	0.16	1.8	0.014	4.56	81.3	5.2	0.38	320	386.00	3.02	52.2	0.5	940	5.5
100171		13.95	0.15	1.8	0.012	4.48	84.7	5.0	0.32	225	363.00	2.70	39.7	0.4	930	4.7
100172		15.35	0.14	1.9	0.018	4.77	75.1	4.0	0.27	266	547.00	2.88	44.5	0.5	860	5.1

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
100140		148.5	0.011	0.73	<0.05	2	1.0	336.0	2.46	0.08	22.3	0.113	0.30	3.0	7	8.2
100141		148.5	0.010	0.59	<0.05	2	0.8	396.0	2.96	0.10	26.7	0.115	0.27	2.5	6	5.7
100142		144.0	0.010	0.68	<0.05	2	0.7	317.0	2.41	0.11	23.4	0.103	0.24	2.0	6	5.7
100143		151.5	0.005	0.85	<0.05	2	1.0	330.0	2.61	0.09	21.8	0.115	0.32	2.4	5	6.6
100143C		93.4	<0.002	0.03	0.18	3	2.4	804.0	8.40	0.06	14.2	0.756	0.03	3.7	28	1.4
100144		153.5	0.004	0.51	<0.05	2	0.8	431.0	2.87	0.06	27.1	0.116	0.28	2.8	5	5.9
100145		155.0	0.028	0.30	<0.05	2	0.6	435.0	2.56	0.07	25.6	0.105	0.28	2.7	5	3.8
100146		158.5	0.011	0.62	<0.05	1	1.1	375.0	2.46	0.09	19.9	0.134	0.35	3.0	7	7.5
100147		172.5	0.009	0.58	<0.05	2	0.7	341.0	2.06	0.08	21.6	0.106	0.41	2.2	6	5.1
100147D		169.0	0.008	0.54	<0.05	2	0.8	323.0	2.42	0.10	20.1	0.119	0.40	2.2	6	5.6
100148		157.5	0.002	0.50	<0.05	2	0.8	421.0	4.36	0.09	28.4	0.133	0.41	4.0	6	4.3
100149		160.0	0.032	0.50	<0.05	2	1.4	375.0	2.49	0.09	23.9	0.106	0.27	2.3	7	6.2
100150		171.0	0.013	0.56	<0.05	2	1.2	401.0	2.64	0.07	23.6	0.125	0.26	3.3	6	8.5
100151		184.5	0.009	0.66	<0.05	2	1.0	370.0	2.07	0.11	23.4	0.109	0.39	2.9	6	8.4
100151S1		36.1	0.368	0.52	8.98	2	1.6	511.0	0.13	0.25	0.9	0.087	0.14	1.0	54	2.9
100152		164.0	0.008	0.63	0.15	2	0.9	426.0	3.06	0.11	20.5	0.171	0.21	2.4	7	6.7
100153		169.5	0.030	0.42	0.05	2	0.8	396.0	2.46	0.13	19.9	0.135	0.21	2.4	6	6.2
100154		199.5	0.041	0.74	<0.05	2	1.7	384.0	1.99	0.11	18.1	0.115	0.23	2.9	7	7.6
100155		195.0	0.021	0.64	<0.05	2	1.2	417.0	2.04	0.14	19.9	0.113	0.24	6.0	7	7.3
100156		192.5	0.018	0.78	<0.05	2	1.8	412.0	2.10	0.11	19.5	0.115	0.22	7.3	8	10.4
100156D		184.5	0.017	0.82	<0.05	2	1.6	432.0	1.70	0.13	18.8	0.100	0.22	6.9	7	9.3
100157		190.0	0.025	0.88	<0.05	3	1.4	351.0	2.51	0.19	18.9	0.133	0.28	4.1	8	13.9
100158		187.5	0.018	0.57	<0.05	2	1.3	395.0	2.33	0.13	22.0	0.113	0.24	5.9	6	9.8
100158C		103.5	<0.002	0.03	0.16	2	2.3	854.0	6.84	0.09	11.5	0.729	<0.02	2.9	29	1.2
100159		175.0	0.014	0.92	<0.05	1	1.7	384.0	2.66	0.09	22.9	0.118	0.22	2.7	7	8.6
100160		194.0	0.037	0.64	<0.05	2	1.4	336.0	1.96	0.14	20.9	0.100	0.25	3.2	6	9.4
100161		184.5	0.033	0.64	<0.05	2	1.7	339.0	2.39	0.18	18.0	0.111	0.25	2.5	7	8.9
100162		180.5	0.030	0.55	<0.05	2	1.3	357.0	2.86	0.15	21.7	0.145	0.23	2.2	7	8.3
100163		165.0	0.020	0.63	<0.05	2	1.0	370.0	3.02	0.18	20.5	0.150	0.22	4.6	7	8.8
100163S2		68.7	0.017	0.64	6.95	6	28.8	12.6	0.38	16.00	73.1	0.020	1.49	44.7	<1	3710.0
100164		181.5	0.041	0.75	<0.05	2	1.2	339.0	2.74	0.26	19.8	0.135	0.25	2.2	7	28.4
100165		171.0	0.048	1.06	<0.05	2	0.8	342.0	2.16	0.14	19.1	0.115	0.24	2.1	6	18.6
100165D		169.0	0.051	1.05	<0.05	1	0.8	335.0	2.25	0.14	18.9	0.118	0.23	2.1	6	15.8
100166		170.5	0.068	0.62	<0.05	2	1.0	318.0	2.83	0.15	18.7	0.140	0.22	2.1	7	14.1
100167		165.0	0.046	0.86	<0.05	2	1.0	374.0	2.50	0.16	18.6	0.157	0.23	1.8	8	12.6
100168		179.0	0.061	0.56	<0.05	2	0.8	405.0	2.48	0.12	20.5	0.144	0.24	1.7	7	9.7
100169		169.5	0.055	0.57	<0.05	2	0.8	368.0	3.33	0.08	21.0	0.173	0.24	3.6	7	10.3
100170		192.5	0.050	0.82	<0.05	2	0.9	365.0	3.45	0.18	20.2	0.194	0.37	2.4	9	12.6
100171		188.0	0.059	0.80	<0.05	1	0.8	291.0	2.51	0.09	19.0	0.150	0.43	1.9	7	11.7
100172		171.5	0.074	0.49	<0.05	2	1.0	315.0	3.15	0.18	19.7	0.161	0.43	5.0	7	12.6

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
100140		18.0	14	55.9
100141		18.8	14	82.4
100142		18.4	15	52.8
100143		16.1	21	68.7
100143C		39.2	109	293.0
100144		17.4	16	87.5
100145		16.3	16	84.3
100146		17.2	16	94.7
100147		16.5	17	57.0
100147D		16.2	17	62.7
100148		15.4	16	101.0
100149		18.2	13	77.0
100150		19.5	15	70.0
100151		18.8	18	61.8
100151S1		4.7	46	13.2
100152		17.8	18	54.0
100153		18.0	15	57.3
100154		19.0	14	55.5
100155		18.7	15	56.6
100156		16.7	13	58.6
100156D		16.2	13	57.6
100157		17.2	14	57.7
100158		15.6	14	56.5
100158C		34.6	101	276.0
100159		14.5	16	70.6
100160		16.2	12	56.1
100161		15.0	13	60.9
100162		17.2	14	64.8
100163		15.4	16	59.3
100163S2		232.0	3410	122.0
100164		18.0	14	63.5
100165		15.6	13	49.0
100165D		15.8	13	49.6
100166		15.0	14	54.5
100167		17.9	26	48.9
100168		17.3	13	50.7
100169		17.8	67	57.3
100170		18.3	16	50.3
100171		18.2	14	51.0
100172		15.9	16	49.6

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration, High Mo inteference tends to give low bias Cd result,MS

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Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100173		4.34	0.26	6.41	0.4	900	4.26	0.18	0.80	<0.02	129.00	3.1	8	1.46	2.3	1.01
100174		5.40	0.02	7.13	0.7	970	4.57	0.12	0.47	<0.02	131.00	6.5	10	1.15	2.9	1.75
100175		4.65	0.09	7.18	0.8	970	4.61	0.18	0.55	0.05	144.50	5.5	9	1.29	3.3	1.73
100176		4.69	0.03	6.87	2.3	890	4.50	0.10	0.64	<0.02	123.50	6.0	8	1.08	3.4	1.49
100176C		0.26	0.18	9.25	1.2	1250	3.67	<0.01	2.26	<0.02	215.00	5.0	3	0.97	7.1	3.77
100177		4.49	0.10	6.73	0.6	870	4.04	0.14	0.60	<0.02	130.50	5.1	11	0.88	2.1	1.34
100178		4.80	0.55	6.57	0.7	810	3.13	0.12	1.04	<0.02	134.00	3.8	6	0.62	2.6	1.04
100179		4.73	<0.01	6.67	0.7	870	4.11	0.04	0.52	<0.02	154.00	4.6	8	0.93	3.6	1.20
100180		4.73	0.04	7.37	0.6	950	4.61	0.04	0.52	0.03	130.50	6.3	8	0.96	4.4	1.62
100180D			0.07	7.23	0.9	950	4.49	0.10	0.51	<0.02	132.00	6.1	9	0.95	4.2	1.60
100181		4.56	0.04	6.97	0.6	910	4.13	0.06	0.46	<0.02	132.00	3.8	10	0.91	3.4	1.21
100182		4.63	0.06	7.06	1.7	920	3.39	0.24	1.16	<0.02	140.50	5.8	7	1.33	6.8	1.29
100183		4.65	<0.01	6.87	0.9	720	3.35	0.03	0.54	<0.02	150.00	7.9	8	1.34	5.9	1.78
100184		5.11	0.03	7.59	0.7	970	3.70	0.06	0.55	<0.02	132.50	5.8	7	1.29	4.8	1.44
100184S1			1.98	7.15	11.1	500	1.26	0.68	2.20	<0.02	13.50	2.3	4	1.75	5560.0	0.96
100185		4.63	<0.01	7.52	0.4	970	3.96	0.08	0.57	<0.02	141.00	4.4	6	1.09	13.7	1.34
100186		4.73	<0.01	7.31	0.7	920	3.88	0.05	0.55	<0.02	132.50	5.4	8	0.87	5.7	1.52
100187		4.34	0.12	6.61	1.8	880	3.94	0.14	0.63	<0.02	135.50	8.9	6	1.66	3.9	1.58
100188		4.97	<0.01	7.11	0.6	960	4.42	0.02	0.61	<0.02	128.50	6.5	8	1.16	5.5	1.37
100189		4.52	0.02	6.86	0.7	920	4.08	0.02	0.59	<0.02	130.00	5.2	7	0.98	5.8	1.36
100189D			0.03	7.10	0.9	950	4.12	0.01	0.60	<0.02	131.50	5.3	8	0.99	5.9	1.39
100190		5.34	0.02	7.46	0.5	780	3.68	0.05	0.62	<0.02	125.50	5.2	7	1.18	11.4	1.57
100191		5.23	0.03	7.55	0.6	960	4.16	0.01	0.57	<0.02	148.50	4.7	7	1.07	6.9	1.25
100192		4.51	<0.01	7.77	0.6	1010	4.25	0.01	0.64	<0.02	141.50	7.4	6	0.89	90.8	1.51
100192C		0.26	0.19	9.18	1.7	1220	3.30	<0.01	2.33	<0.02	212.00	5.3	2	0.94	9.9	3.68
100193		4.47	0.03	7.54	1.1	1010	3.87	0.03	0.57	0.86	122.50	8.4	8	0.98	221.0	1.66
100194		4.69	0.02	7.23	1.7	890	3.60	0.01	0.64	<0.02	126.00	7.7	11	0.73	27.8	1.69
100195		4.60	<0.01	6.96	0.8	920	3.74	0.02	0.51	<0.02	135.00	5.7	7	0.91	7.2	1.31
100196		4.15	<0.01	7.49	0.9	960	3.98	0.21	0.57	<0.02	133.00	9.6	10	1.00	4.8	1.97
100196S2			4.48	2.01	1650.0	30	0.43	2460.00	2.56	4.11	419.00	5.7	3	1.44	846.0	3.64
100197		4.82	0.02	7.07	4.1	970	4.42	4.75	0.56	<0.02	135.00	8.4	8	0.88	4.7	1.66
100198		5.32	0.02	7.65	0.9	1180	4.32	0.76	0.58	<0.02	137.00	7.3	7	0.74	3.4	1.58
100198D			0.02	7.51	0.6	1140	4.33	0.14	0.57	<0.02	135.00	7.2	6	0.74	3.5	1.50
100199		4.65	<0.01	7.92	0.7	1050	4.31	0.11	0.64	<0.02	156.50	6.3	4	0.76	4.1	1.48
100200		4.47	<0.01	7.55	0.6	930	4.28	0.17	0.63	<0.02	148.50	5.5	5	0.80	71.1	1.36
100201		4.85	0.04	7.18	0.4	900	4.40	0.30	0.56	<0.02	139.00	6.9	6	1.04	7.3	1.45
100202		4.28	<0.01	7.25	0.7	960	4.12	0.17	0.47	<0.02	132.50	6.5	8	0.95	3.9	1.66
100203		4.56	0.04	7.20	0.5	970	3.59	0.18	0.56	<0.02	138.00	4.0	8	1.03	3.1	1.56
100204		3.55	0.02	7.25	0.7	940	3.88	0.14	0.54	<0.02	141.00	5.6	7	0.82	3.5	1.14
100205		4.60	<0.01	6.63	0.3	890	4.09	0.15	0.54	<0.02	134.50	4.6	6	0.72	16.5	1.00

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result.MS

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
100173		14.40	0.15	1.9	0.023	4.64	76.6	7.0	0.24	352	648.00	2.53	44.0	0.3	880	6.2
100174		15.15	0.15	1.7	0.028	4.65	80.2	4.8	0.33	289	565.00	2.98	45.2	0.5	890	5.3
100175		16.00	0.18	1.6	0.034	4.65	87.2	6.3	0.30	269	427.00	2.92	35.6	0.5	920	6.3
100176		15.15	0.17	1.7	0.023	4.23	74.4	5.2	0.28	297	554.00	2.91	42.7	0.6	860	4.9
100176C		27.00	0.24	9.0	0.042	3.41	107.0	18.4	0.65	1240	9.38	4.41	121.5	0.5	2730	7.7
100177		15.20	0.16	1.7	0.026	4.43	79.7	5.8	0.26	200	478.00	2.70	31.2	0.5	850	5.2
100178		13.85	0.16	2.1	0.012	4.72	81.3	4.6	0.15	256	431.00	2.44	34.2	0.3	750	5.5
100179		14.90	0.16	1.9	0.006	4.43	93.8	6.0	0.34	237	611.00	2.80	46.3	0.6	890	4.6
100180		15.20	0.16	1.9	0.010	4.48	78.2	7.2	0.37	230	455.00	3.09	36.9	0.5	920	4.8
100180D		15.25	0.15	2.0	0.008	4.56	78.3	7.1	0.37	226	457.00	3.07	43.7	0.5	930	5.0
100181		15.15	0.16	1.9	<0.005	4.66	78.8	7.1	0.34	195	635.00	2.97	40.9	0.5	910	4.8
100182		15.80	0.20	1.8	0.022	4.49	80.4	5.8	0.31	453	453.00	2.94	36.0	1.2	890	6.3
100183		15.95	0.22	1.4	0.016	4.20	87.7	7.1	0.34	193	294.00	2.89	35.1	0.6	840	5.6
100184		15.25	0.18	1.4	0.028	4.65	78.2	5.3	0.36	222	630.00	3.15	32.9	0.5	940	4.6
100184S1		22.60	0.10	0.5	0.069	1.96	6.0	11.3	0.27	398	450.00	2.05	1.6	2.5	330	6.1
100185		16.60	0.20	1.6	0.040	4.71	84.1	6.2	0.40	270	576.00	3.01	39.4	0.5	990	5.0
100186		15.40	0.20	1.5	0.035	4.67	76.9	5.9	0.36	271	336.00	2.99	38.7	0.5	890	5.1
100187		15.10	0.20	1.5	0.038	4.50	80.5	4.2	0.21	201	506.00	2.58	33.2	0.7	820	8.9
100188		16.55	0.19	1.5	0.018	4.25	76.3	5.5	0.33	228	390.00	3.08	37.1	0.5	880	5.0
100189		15.65	0.17	1.5	0.012	4.34	76.0	5.1	0.34	226	437.00	2.98	40.3	0.5	840	4.9
100189D		16.15	0.21	1.4	0.013	4.28	78.3	5.2	0.35	232	462.00	3.08	38.8	0.5	880	5.4
100190		12.90	0.12	1.4	0.020	4.69	75.7	9.3	0.39	227	568.00	2.99	28.4	0.4	1010	5.1
100191		16.75	0.20	1.5	0.016	4.85	86.1	9.1	0.39	199	618.00	3.12	30.8	0.6	990	5.2
100192		16.40	0.21	1.5	0.021	4.89	84.1	7.5	0.41	225	696.00	3.18	31.3	0.5	1050	4.9
100192C		29.10	0.31	8.2	0.054	3.49	102.5	18.6	0.67	1190	11.00	4.38	127.5	0.5	2550	7.5
100193		16.30	0.20	1.4	0.044	4.60	72.2	5.9	0.36	213	419.00	3.13	29.6	0.7	940	5.0
100194		14.65	0.18	1.4	0.022	4.63	71.4	5.1	0.30	288	755.00	3.00	34.6	0.5	880	4.5
100195		16.20	0.19	1.3	0.025	4.61	80.8	5.7	0.35	254	575.00	2.98	36.8	0.5	830	5.0
100196		17.20	0.21	1.4	0.039	4.70	78.1	6.4	0.35	271	876.00	3.14	36.8	0.6	930	5.4
100196S2		20.20	0.40	7.6	4.570	0.38	183.0	41.2	0.03	693	2590.00	0.08	22.9	3.0	120	400.0
100197		16.85	0.17	1.4	0.042	4.67	79.1	8.3	0.36	159	504.00	2.98	26.8	0.5	930	5.4
100198		16.10	0.18	1.6	0.025	4.82	78.2	7.0	0.41	194	733.00	3.01	25.4	0.5	1010	7.3
100198D		16.15	0.17	1.6	0.024	4.66	80.2	7.1	0.40	186	732.00	2.96	26.6	0.5	950	4.2
100199		16.90	0.19	1.6	0.020	5.07	91.7	6.4	0.47	206	898.00	2.97	24.3	0.4	970	4.6
100200		16.80	0.20	1.6	0.030	4.74	85.6	5.7	0.36	197	707.00	3.01	31.0	0.6	920	5.3
100201		15.35	0.19	1.6	0.029	4.57	80.4	4.7	0.25	177	541.00	2.90	33.1	0.4	910	8.8
100202		15.55	0.19	1.5	0.018	4.73	76.5	5.2	0.32	179	658.00	2.90	27.9	0.5	910	4.2
100203		15.35	0.21	1.4	0.030	4.92	80.7	4.5	0.26	260	904.00	2.66	32.6	0.5	870	5.9
100204		16.00	0.19	1.6	0.022	4.91	84.2	6.4	0.35	235	766.00	2.98	32.6	0.5	990	6.1
100205		16.20	0.21	1.4	0.022	4.54	82.5	6.4	0.30	203	656.00	2.70	35.7	0.5	840	6.1

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
100173		193.0	0.077	0.72	0.06	2	1.1	288.0	2.86	0.35	20.9	0.151	0.53	1.5	6	13.3
100174		179.5	0.052	1.32	<0.05	2	0.9	343.0	2.93	0.20	19.9	0.168	0.34	1.5	7	11.0
100175		202.0	0.051	1.43	<0.05	2	1.0	327.0	2.31	0.17	21.5	0.123	0.46	1.5	6	10.7
100176		180.0	0.080	0.98	<0.05	7	0.8	343.0	2.90	1.31	20.1	0.158	0.36	2.6	7	9.2
100176C		99.9	<0.002	0.03	0.16	2	2.2	834.0	6.96	<0.05	11.1	0.715	<0.02	2.7	26	2.2
100177		193.0	0.043	1.15	<0.05	1	1.0	312.0	2.09	0.14	20.8	0.105	0.43	2.0	6	7.9
100178		184.0	0.041	0.87	<0.05	2	1.0	304.0	2.34	0.50	18.8	0.112	0.41	3.9	6	8.2
100179		180.0	0.056	0.73	<0.05	2	0.9	324.0	3.03	0.15	21.5	0.165	0.26	1.9	7	8.4
100180		183.5	0.028	1.06	<0.05	2	0.9	372.0	2.44	0.15	18.1	0.146	0.23	2.1	7	7.6
100180D		184.5	0.026	1.06	<0.05	2	1.0	368.0	2.89	0.12	18.0	0.159	0.25	2.1	8	8.2
100181		177.5	0.056	0.79	<0.05	1	1.0	322.0	2.84	0.13	19.2	0.146	0.27	1.5	7	10.1
100182		194.0	0.025	0.84	0.24	2	1.0	356.0	2.57	0.10	19.6	0.136	0.37	2.1	7	9.0
100183		180.0	0.012	1.35	0.10	2	1.9	359.0	2.24	0.11	23.9	0.120	0.27	3.2	7	9.2
100184		187.0	0.035	0.89	0.08	2	0.9	381.0	2.19	0.12	18.2	0.140	0.27	1.4	7	9.4
100184S1		38.8	0.332	0.52	8.00	2	1.4	473.0	0.11	0.34	0.7	0.083	0.13	0.9	50	2.4
100185		194.0	0.025	0.76	0.08	1	0.9	391.0	2.55	0.11	17.8	0.141	0.28	1.6	7	8.3
100186		182.0	0.024	0.95	0.07	1	0.9	382.0	2.68	0.11	15.6	0.144	0.26	2.0	7	7.5
100187		211.0	0.038	1.33	0.16	2	1.1	364.0	2.24	0.39	16.4	0.119	0.48	2.3	6	10.2
100188		188.5	0.015	0.82	0.07	1	0.9	382.0	2.43	0.08	17.0	0.142	0.27	3.3	7	6.7
100189		175.5	0.046	0.77	0.06	1	0.8	379.0	2.99	0.07	16.4	0.150	0.25	2.3	7	5.8
100189D		180.0	0.048	0.77	0.06	2	0.8	391.0	2.86	0.09	17.6	0.145	0.27	2.4	7	6.1
100190		175.5	0.027	1.00	<0.05	1	1.6	385.0	1.84	0.11	22.0	0.128	0.23	4.0	8	8.0
100191		195.0	0.024	0.75	0.05	1	1.2	399.0	1.97	0.18	19.1	0.118	0.26	1.6	7	8.1
100192		198.0	0.033	0.97	0.05	1	0.9	422.0	2.18	0.12	17.2	0.126	0.25	2.3	7	7.9
100192C		104.0	<0.002	0.03	0.18	2	2.3	823.0	7.28	0.05	10.4	0.730	0.04	2.7	28	1.2
100193		196.5	0.028	1.16	0.05	2	0.8	389.0	2.00	0.13	15.6	0.118	0.29	5.5	7	6.6
100194		173.5	0.086	1.19	0.05	2	0.8	325.0	2.29	0.30	18.2	0.117	0.22	2.3	7	6.8
100195		185.5	0.028	0.77	<0.05	1	0.8	338.0	2.52	0.11	17.2	0.153	0.25	6.6	8	7.0
100196		197.0	0.057	1.59	0.05	2	1.0	345.0	2.48	0.17	19.0	0.140	0.30	4.8	8	8.2
100196S2		69.4	0.020	0.68	6.95	6	26.5	12.2	0.27	14.05	65.3	0.020	1.45	39.2	<1	3210.0
100197		201.0	0.020	1.46	0.06	3	0.9	334.0	1.77	0.34	18.5	0.103	0.33	2.2	7	31.1
100198		194.5	0.035	1.26	<0.05	1	0.9	399.0	1.68	0.17	18.2	0.108	0.29	3.5	7	14.0
100198D		201.0	0.034	1.25	<0.05	2	0.9	391.0	1.68	0.13	18.8	0.098	0.30	3.7	6	9.0
100199		204.0	0.040	1.17	<0.05	1	0.8	446.0	1.49	0.16	19.9	0.111	0.31	3.6	7	7.9
100200		198.0	0.025	1.07	<0.05	1	0.9	398.0	2.08	0.13	18.7	0.107	0.33	3.7	7	7.2
100201		198.5	0.015	1.07	0.05	1	1.1	426.0	2.32	0.14	19.6	0.118	0.38	3.7	7	12.7
100202		199.5	0.028	1.37	<0.05	2	0.8	358.0	1.87	0.14	17.7	0.119	0.32	4.7	7	7.6
100203		218.0	0.025	1.34	0.05	1	0.8	396.0	2.14	0.20	17.2	0.111	0.47	5.6	6	9.4
100204		198.5	0.020	0.71	<0.05	2	0.9	356.0	2.17	0.19	18.8	0.138	0.37	19.2	8	9.6
100205		192.5	0.020	0.54	<0.05	1	1.0	290.0	2.35	0.13	18.9	0.123	0.29	11.4	6	9.2

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
100173		15.8	14	48.9
100174		16.9	15	45.7
100175		17.8	14	42.6
100176		16.8	14	46.3
100176C		33.8	100	282.0
100177		15.7	11	46.3
100178		14.9	13	56.9
100179		19.4	13	52.8
100180		18.7	15	53.3
100180D		19.2	16	56.7
100181		18.8	12	53.2
100182		20.3	21	53.7
100183		19.5	14	42.3
100184		19.1	15	44.8
100184S1		4.4	49	10.2
100185		19.8	15	48.0
100186		19.3	17	46.4
100187		17.5	14	45.0
100188		18.2	15	44.9
100189		18.5	19	42.6
100189D		18.7	19	40.3
100190		19.4	31	40.4
100191		19.8	18	45.5
100192		19.9	142	43.7
100192C		35.3	102	284.0
100193		17.6	417	41.5
100194		18.0	120	45.2
100195		19.6	18	41.6
100196		19.1	18	44.4
100196S2		223.0	3460	109.5
100197		19.5	20	43.4
100198		18.8	13	49.4
100198D		19.0	13	49.5
100199		19.3	14	50.0
100200		18.5	140	50.9
100201		16.2	32	47.4
100202		16.8	13	46.0
100203		15.1	23	43.7
100204		18.0	16	49.5
100205		17.8	43	43.9

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100206		4.66	0.02	6.85	<0.2	820	4.26	0.04	0.44	<0.02	122.00	3.1	7	0.67	3.0	0.85
100207		4.70	<0.01	7.03	0.7	850	4.26	0.04	0.46	<0.02	120.00	3.1	9	0.69	2.7	0.94
100208		4.94	<0.01	7.04	0.6	890	4.23	0.02	0.47	<0.02	118.00	3.9	9	0.68	2.6	0.96
100209		4.89	<0.01	7.65	0.7	1000	4.02	0.02	0.50	<0.02	133.00	3.5	8	0.70	3.5	0.91
100209C		0.25	<0.01	9.75	1.3	1300	3.59	<0.01	2.36	<0.02	214.00	5.2	4	0.94	8.2	3.71
100210		4.88	<0.01	7.22	0.6	860	3.50	0.04	0.46	<0.02	128.50	5.2	6	0.66	3.4	1.02
100211		4.98	<0.01	7.07	0.6	970	3.72	0.05	0.52	<0.02	128.50	4.9	6	0.78	2.7	1.04
100212		4.84	0.06	7.07	1.3	990	3.72	0.02	0.51	<0.02	138.50	3.8	6	0.83	3.4	0.97
100213		4.66	0.02	6.62	0.4	850	3.62	<0.01	0.55	<0.02	166.50	1.8	7	0.73	2.5	0.69
100213D			0.03	6.56	0.4	830	3.67	<0.01	0.54	<0.02	162.00	1.8	7	0.72	2.7	0.67
100214		5.34	0.02	6.92	0.3	970	3.90	0.01	0.51	<0.02	127.00	9.5	12	0.72	2.8	1.07
100215		4.79	0.02	6.84	0.6	880	4.09	0.03	0.53	<0.02	131.50	3.5	8	0.71	2.3	0.83
100216		4.54	<0.01	6.75	0.6	900	3.62	0.03	0.50	<0.02	145.50	4.9	7	0.79	2.6	0.80
100217		4.76	<0.01	6.55	0.6	950	4.00	0.05	0.53	<0.02	128.50	3.6	6	0.90	2.4	0.83
100217S1			2.11	7.64	10.9	540	1.21	0.86	2.27	<0.02	13.00	2.2	4	1.69	5640.0	1.02
100218		4.56	0.02	6.82	0.6	950	3.99	0.12	0.56	<0.02	128.00	2.4	5	1.03	10.8	0.73
100219		5.14	0.03	6.75	0.5	890	3.90	0.02	0.50	<0.02	133.00	3.7	8	0.69	3.4	1.28
100220		4.89	0.02	6.73	0.6	840	3.60	<0.01	0.62	<0.02	128.00	3.6	5	0.66	3.1	0.85
100221		5.01	<0.01	6.55	0.3	790	3.39	<0.01	0.49	<0.02	135.00	3.9	5	0.70	2.7	0.85
100222		4.32	<0.01	6.79	0.4	840	3.47	0.02	0.47	<0.02	122.50	4.1	8	0.71	3.2	0.93
100222D			<0.01	6.87	0.4	860	3.59	0.01	0.48	<0.02	127.00	4.3	6	0.72	3.1	0.93
100223		4.88	0.03	6.88	1.9	940	4.18	<0.01	0.41	<0.02	118.50	3.9	21	0.84	3.1	0.92
100224		4.79	<0.01	7.13	0.8	990	3.66	<0.01	0.49	<0.02	134.00	5.1	6	0.81	2.6	0.96
100225		4.51	0.02	7.06	0.5	1030	3.53	<0.01	0.48	<0.02	131.00	2.9	7	0.82	3.0	0.73
100225C		0.25	0.10	9.09	1.5	1210	3.72	<0.01	2.28	<0.02	217.00	5.3	3	0.95	8.5	3.56
100226		4.35	0.03	6.85	1.0	940	3.60	<0.01	0.61	<0.02	147.50	3.9	9	0.87	3.4	0.87
100227		4.49	0.04	6.70	0.6	950	3.25	<0.01	0.59	<0.02	124.50	5.4	7	0.97	3.4	0.92
100228		4.37	0.07	6.96	0.6	1190	3.16	0.03	1.11	<0.02	125.00	3.8	4	1.85	3.8	0.88
100229		4.80	0.02	7.17	0.8	1010	3.99	0.20	0.60	<0.02	134.00	5.1	6	1.18	3.3	1.04
100229S2			4.69	1.89	1640.0	30	0.48	2410.00	2.46	3.68	420.00	5.1	3	1.49	844.0	3.49
100230		4.43	0.56	6.84	5.5	1010	3.94	4.79	0.69	<0.02	128.00	3.5	9	1.44	4.7	0.93
100231		4.70	0.09	6.76	1.6	970	3.37	0.58	0.60	<0.02	133.00	3.2	6	1.25	2.6	0.75
100231D			0.09	7.01	1.2	1000	3.61	0.25	0.63	<0.02	141.00	3.4	7	1.33	2.9	0.78
100232		4.66	0.81	6.42	1.5	1010	2.79	0.32	0.52	<0.02	114.00	2.8	9	2.33	4.9	0.86
100233		5.16	6.22	6.16	2.8	1090	2.95	1.10	0.52	<0.02	107.00	11.3	10	2.59	4.7	1.55
100234		4.47	0.14	6.92	0.7	1050	3.58	0.27	0.52	<0.02	126.00	4.3	7	1.35	3.1	0.98
100235		4.63	0.05	6.75	0.8	960	4.87	0.07	0.47	<0.02	131.50	3.2	7	1.46	2.9	0.81
100236		4.62	0.03	6.80	1.3	960	3.95	0.14	0.49	<0.02	125.00	4.0	8	1.12	2.7	0.93
100237		4.96	<0.01	7.03	0.9	990	4.05	0.04	0.48	<0.02	129.50	3.7	9	0.98	3.0	0.97
100238		5.06	0.04	6.82	0.8	970	4.98	0.10	0.55	<0.02	137.00	4.1	7	1.17	2.7	0.94

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
100206		16.75	0.17	1.6	0.018	4.48	72.3	5.8	0.28	168	677.00	2.87	39.0	0.5	680	4.9
100207		16.30	0.16	1.7	0.013	4.37	71.4	6.2	0.31	175	764.00	2.89	38.8	0.4	720	4.9
100208		16.50	0.16	1.6	0.012	4.68	73.5	6.3	0.32	195	726.00	2.82	31.5	0.5	730	4.5
100209		16.10	0.18	1.6	0.014	5.16	83.2	5.6	0.35	213	853.00	2.98	28.8	0.4	830	4.8
100209C		29.10	0.30	8.1	0.054	3.67	101.5	16.6	0.68	1205	12.50	4.56	133.5	0.4	2670	7.4
100210		15.55	0.17	1.6	0.023	5.06	77.7	5.5	0.32	194	895.00	2.76	29.6	0.5	760	3.9
100211		16.15	0.17	1.4	0.025	4.56	76.6	5.8	0.36	186	778.00	2.96	30.5	0.4	860	4.4
100212		16.40	0.18	1.3	0.010	4.84	81.0	5.5	0.38	196	654.00	2.73	27.6	0.8	830	6.1
100213		15.45	0.17	1.8	<0.005	4.85	99.3	5.3	0.32	210	1290.00	2.59	29.8	0.4	760	4.0
100213D		15.30	0.18	1.9	<0.005	4.64	98.0	5.3	0.32	206	1225.00	2.54	32.1	0.4	700	4.0
100214		15.75	0.17	1.5	<0.005	4.85	74.8	5.2	0.34	186	762.00	2.89	26.8	0.4	820	4.5
100215		15.15	0.16	1.4	0.012	4.72	77.3	3.9	0.30	201	515.00	2.80	31.7	0.4	710	4.6
100216		15.05	0.18	1.6	0.014	4.84	87.6	4.6	0.29	186	913.00	2.63	30.5	0.4	810	4.2
100217		16.65	0.17	1.5	0.041	4.62	74.2	4.7	0.28	199	553.00	2.76	33.0	0.5	780	5.0
100217S1		22.20	0.10	0.5	0.047	2.01	5.9	10.5	0.29	414	481.00	2.12	1.8	2.2	320	6.9
100218		16.20	0.16	1.4	0.060	4.90	75.0	4.7	0.35	220	827.00	2.52	27.2	0.4	800	4.6
100219		16.10	0.16	1.5	0.011	4.55	78.1	5.5	0.38	189	686.00	2.57	23.7	0.6	790	3.9
100220		14.90	0.17	1.4	<0.005	4.64	73.9	5.4	0.37	206	1325.00	2.43	23.1	0.7	720	4.0
100221		14.45	0.16	1.5	<0.005	4.71	83.9	6.2	0.38	182	1615.00	2.29	24.5	3.9	750	3.4
100222		15.20	0.16	1.4	<0.005	4.57	71.5	5.2	0.33	175	846.00	2.68	27.9	0.6	720	4.2
100222D		15.65	0.16	1.4	<0.005	4.67	72.9	5.5	0.33	176	857.00	2.74	31.4	0.5	710	4.3
100223		16.15	0.16	1.4	<0.005	4.54	69.1	5.7	0.31	155	639.00	2.98	29.9	1.3	740	4.8
100224		16.35	0.18	1.3	<0.005	4.65	79.4	4.7	0.32	186	514.00	3.04	28.8	0.5	810	4.3
100225		15.65	0.17	1.5	<0.005	4.86	74.9	4.3	0.31	191	702.00	2.89	27.0	0.5	790	4.3
100225C		29.60	0.29	8.8	0.043	3.41	98.9	16.2	0.65	1155	14.55	4.28	132.0	0.3	2530	7.8
100226		16.50	0.20	1.7	<0.005	4.94	86.7	4.6	0.31	232	818.00	2.80	31.1	0.6	830	4.7
100227		14.90	0.17	1.6	<0.005	4.53	74.0	2.9	0.25	206	743.00	2.69	28.4	0.5	750	4.6
100228		15.55	0.16	1.8	0.006	5.26	70.2	7.9	0.26	291	360.00	1.13	31.8	0.4	750	4.7
100229		15.40	0.17	1.5	<0.005	4.58	78.2	3.7	0.32	200	459.00	2.96	29.3	0.8	860	4.6
100229S2		20.40	0.39	7.8	4.360	0.36	181.5	37.7	0.03	675	2450.00	0.05	13.0	3.2	110	393.0
100230		16.40	0.18	1.5	0.008	4.43	73.4	3.6	0.29	257	646.00	2.83	34.6	1.1	800	7.3
100231		15.45	0.17	1.4	<0.005	4.73	77.5	3.3	0.26	197	978.00	2.49	28.3	0.6	760	5.2
100231D		16.70	0.17	1.5	<0.005	4.92	82.5	3.5	0.27	200	1035.00	2.57	29.5	0.7	790	5.1
100232		13.15	0.14	1.6	0.013	5.43	69.0	5.4	0.23	299	1065.00	1.30	29.1	0.4	630	16.2
100233		12.60	0.16	1.4	0.072	4.92	61.2	4.5	0.18	321	891.00	1.69	33.3	0.4	660	54.3
100234		14.80	0.15	1.7	0.020	4.78	73.8	2.7	0.24	245	709.00	2.80	31.0	0.5	790	6.9
100235		17.00	0.16	1.5	0.014	4.25	76.5	4.2	0.29	167	546.00	2.90	34.8	0.4	760	5.1
100236		15.60	0.17	1.5	0.009	4.49	73.4	3.3	0.27	173	627.00	2.84	30.9	0.5	720	4.4
100237		15.55	0.17	1.4	0.009	4.35	74.3	3.8	0.31	216	451.00	3.04	28.5	0.5	790	4.6
100238		16.50	0.16	1.7	<0.005	4.40	81.9	3.9	0.27	209	571.00	2.91	29.0	0.4	810	4.6

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
100206		186.5	0.026	0.42	<0.05	1	0.8	307.0	2.91	0.13	21.0	0.115	0.24	6.4	5	6.6
100207		187.0	0.018	0.47	<0.05	1	0.8	337.0	2.87	0.15	20.9	0.113	0.24	9.9	6	6.1
100208		195.0	0.015	0.58	<0.05	1	0.6	323.0	2.33	0.13	20.5	0.113	0.24	17.1	6	5.2
100209		212.0	0.021	0.53	<0.05	1	0.6	347.0	1.96	0.18	20.7	0.116	0.27	15.9	6	5.2
100209C		102.0	<0.002	0.04	0.18	2	2.3	863.0	7.25	0.16	10.3	0.754	0.04	2.8	27	1.8
100210		202.0	0.023	0.65	<0.05	1	0.9	314.0	1.95	0.10	18.7	0.102	0.28	3.1	6	5.7
100211		190.0	0.025	0.72	<0.05	1	0.9	381.0	2.06	0.11	18.4	0.115	0.28	5.4	6	6.0
100212		195.0	0.014	0.51	0.16	2	0.7	353.0	1.87	0.09	17.9	0.113	0.27	2.0	6	4.6
100213		188.5	0.061	0.36	0.05	1	0.7	286.0	2.04	0.18	20.1	0.105	0.26	3.5	5	4.0
100213D		184.0	0.062	0.34	<0.05	1	0.7	281.0	2.24	0.15	20.7	0.100	0.25	3.7	5	4.4
100214		197.0	0.035	0.66	<0.05	1	0.7	338.0	1.83	0.10	17.2	0.108	0.23	3.8	6	4.2
100215		179.0	0.014	0.44	<0.05	1	0.7	305.0	2.28	0.06	21.5	0.113	0.24	6.8	6	4.9
100216		192.0	0.023	0.48	<0.05	2	0.7	290.0	2.03	0.15	19.0	0.103	0.28	5.0	6	5.8
100217		199.0	0.018	0.53	<0.05	2	0.9	303.0	2.30	0.14	19.2	0.119	0.30	11.4	6	6.5
100217S1		35.6	0.333	0.54	7.12	2	1.4	495.0	0.12	0.44	0.8	0.085	0.12	0.8	51	2.7
100218		211.0	0.046	0.36	0.06	2	0.7	352.0	1.80	0.17	18.2	0.112	0.29	3.9	6	4.7
100219		188.5	0.012	0.96	<0.05	1	0.6	361.0	1.62	0.08	20.1	0.098	0.24	2.0	6	4.0
100220		184.0	0.052	0.57	<0.05	2	0.6	380.0	1.77	0.20	17.5	0.084	0.23	2.0	5	3.9
100221		184.0	0.028	0.52	<0.05	2	0.6	365.0	1.65	0.29	16.8	0.102	0.20	1.6	5	4.9
100222		181.0	0.017	0.57	<0.05	2	0.7	340.0	2.07	0.14	18.6	0.106	0.21	3.2	5	4.4
100222D		186.0	0.018	0.57	<0.05	2	0.7	344.0	2.29	0.12	19.0	0.101	0.22	3.3	5	4.5
100223		184.0	0.009	0.50	0.09	2	0.7	335.0	2.15	0.28	21.3	0.112	0.24	2.9	5	5.6
100224		189.5	0.004	0.59	<0.05	2	0.8	340.0	1.98	0.06	18.6	0.111	0.29	2.2	6	6.6
100225		201.0	0.013	0.36	<0.05	1	0.6	332.0	1.86	0.08	16.5	0.112	0.28	3.5	5	5.3
100225C		96.6	<0.002	0.03	0.17	2	2.3	827.0	7.61	0.07	11.0	0.707	<0.02	2.9	27	1.1
100226		206.0	0.017	0.43	<0.05	2	0.7	310.0	2.03	0.10	19.2	0.108	0.26	1.8	5	6.4
100227		175.0	0.021	0.64	<0.05	2	0.7	362.0	2.06	0.09	18.0	0.100	0.30	2.8	5	6.5
100228		238.0	0.005	0.66	<0.05	2	0.8	378.0	2.37	0.08	18.3	0.100	0.72	2.3	5	11.9
100229		188.0	0.006	0.71	<0.05	2	0.7	425.0	2.11	0.09	17.8	0.103	0.34	6.9	5	7.7
100229S2		66.1	0.021	0.62	6.31	6	30.3	12.0	0.48	14.90	64.8	0.019	1.44	41.9	<1	3240.0
100230		194.0	0.013	0.52	<0.05	2	0.8	414.0	2.35	0.52	19.2	0.119	0.39	2.6	6	62.9
100231		209.0	0.028	0.51	<0.05	1	0.7	404.0	2.01	0.20	17.2	0.094	0.52	5.7	5	27.2
100231D		210.0	0.030	0.52	<0.05	2	0.8	421.0	2.03	0.22	17.0	0.095	0.53	5.8	5	21.2
100232		271.0	0.016	0.66	0.24	1	0.8	339.0	2.08	0.55	15.6	0.084	0.95	2.8	5	19.0
100233		233.0	0.017	1.55	0.32	2	1.2	361.0	2.37	4.05	14.6	0.101	0.96	4.9	5	16.0
100234		191.0	0.014	0.74	<0.05	1	0.9	403.0	2.20	0.19	18.5	0.108	0.48	2.7	5	14.8
100235		196.5	0.014	0.43	<0.05	1	0.8	359.0	2.49	0.14	19.3	0.112	0.28	3.0	5	12.0
100236		186.0	0.013	0.59	<0.05	1	0.7	337.0	2.17	0.10	18.8	0.097	0.30	5.9	5	12.4
100237		178.0	0.007	0.55	<0.05	2	0.7	394.0	2.07	0.07	17.0	0.099	0.25	3.7	5	9.9
100238		188.5	0.014	0.62	<0.05	2	0.7	393.0	2.10	0.09	19.5	0.107	0.27	4.3	5	10.4

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
100206		16.8	12	48.0
100207		16.9	12	51.1
100208		16.0	12	47.4
100209		16.7	13	46.5
100209C		34.2	101	299.0
100210		16.5	12	53.3
100211		17.5	12	42.2
100212		17.6	18	38.5
100213		18.9	12	48.0
100213D		18.8	11	50.3
100214		16.8	11	42.0
100215		16.3	13	40.4
100216		17.5	11	45.8
100217		16.8	13	41.7
100217S1		4.2	38	9.9
100218		16.6	12	37.7
100219		17.3	11	40.0
100220		16.4	12	36.7
100221		15.4	12	40.7
100222		16.5	11	37.7
100222D		17.2	11	40.0
100223		15.8	13	37.6
100224		17.0	14	35.9
100225		16.6	13	39.8
100225C		35.4	100	280.0
100226		18.7	21	48.4
100227		15.8	12	44.1
100228		15.6	13	47.4
100229		17.7	13	42.6
100229S2		220.0	3310	93.2
100230		17.4	15	41.8
100231		16.2	13	39.0
100231D		17.2	12	41.8
100232		12.3	37	45.0
100233		12.7	115	37.5
100234		15.8	15	49.1
100235		17.8	12	42.3
100236		16.5	11	41.3
100237		17.9	14	39.3
100238		17.5	10	43.9

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100239		4.83	0.04	6.92	0.6	970	3.70	0.01	0.81	<0.02	134.50	4.2	7	0.69	2.9	0.82
100240		5.16	0.03	6.67	0.8	970	4.08	0.04	0.41	<0.02	123.50	2.9	15	1.08	2.1	0.75
100241		4.50	0.05	6.91	2.3	1230	3.83	0.17	0.69	<0.02	135.50	3.0	7	1.12	2.2	0.97
100242		4.68	0.35	6.46	2.8	330	2.33	0.56	1.02	1.08	104.50	6.1	7	1.62	3.0	3.29
100242C		0.25	1.02	9.55	1.1	1280	2.41	0.01	2.42	0.03	213.00	5.0	4	0.97	6.0	3.66
100243		4.58	0.21	6.85	0.5	1080	2.33	0.12	1.45	0.13	127.50	5.7	6	2.65	2.0	1.18
100244		4.76	0.22	6.89	0.3	950	2.75	0.04	1.61	0.14	120.50	4.6	6	1.68	1.7	0.98
100245		5.21	0.22	7.31	1.0	1000	3.12	0.06	0.97	0.19	140.50	3.8	7	1.36	1.3	0.93
100246		5.19	0.35	6.78	1.1	1080	3.00	0.19	0.92	0.20	151.00	4.5	8	2.20	1.2	1.08
100246D			0.32	6.71	0.7	1070	2.96	0.23	0.91	0.21	147.00	4.2	9	2.15	1.0	1.06
100247		3.97	0.24	7.03	0.7	1460	3.12	0.20	0.57	0.13	138.00	4.1	7	1.98	1.2	1.06
100248		4.50	0.15	7.43	0.2	1200	3.07	0.12	0.51	0.11	138.00	5.6	7	1.21	2.1	1.15
100249		4.90	0.15	7.66	0.5	1240	3.48	0.04	0.50	0.10	163.50	4.8	6	7.99	1.9	1.19
100250		4.84	0.13	7.79	0.7	1180	3.28	0.07	0.49	0.13	164.50	6.1	6	3.43	1.5	1.18
100250S1			2.08	7.25	8.3	510	1.15	0.63	2.20	0.24	11.80	2.0	4	1.71	5550.0	0.97
100251		4.82	0.11	7.49	0.7	1210	3.62	0.03	0.45	0.12	146.00	5.9	7	1.52	7.3	1.11
100252		4.72	0.12	7.78	0.3	1370	3.57	0.05	0.56	0.06	176.00	5.7	6	1.16	2.7	1.11
100253		4.72	0.16	7.67	0.8	1450	3.49	0.06	0.64	0.10	184.50	4.0	6	1.82	1.7	0.88
100254		4.52	0.22	7.61	1.3	1530	3.41	0.12	0.84	0.14	187.50	4.5	6	2.62	1.0	0.94
100255		4.70	0.33	7.66	0.9	1300	3.41	0.12	0.98	0.08	226.00	6.7	6	2.47	1.0	1.10
100255D			0.27	7.31	0.8	1250	3.25	0.12	0.95	0.12	214.00	6.1	5	2.35	1.0	1.05
100256		4.76	0.16	7.00	0.8	1100	3.45	0.08	0.90	0.03	172.00	5.0	6	4.66	0.9	0.90
100257		4.56	0.14	6.76	0.7	950	3.46	0.10	0.52	0.06	134.50	3.0	8	1.16	0.8	0.64
100258		4.90	0.83	6.63	2.8	870	3.42	0.40	0.52	0.44	131.00	4.1	8	1.58	1.8	0.95
100259		4.90	0.54	6.46	0.7	790	2.87	0.09	0.47	0.17	150.50	2.9	13	1.01	1.3	0.57
100259C		0.28	0.87	8.99	1.1	1230	3.04	0.01	2.27	0.02	208.00	4.8	4	0.95	5.3	3.49
100260		4.73	0.56	6.41	0.7	750	3.35	0.11	0.48	0.17	223.00	4.0	9	1.05	1.1	0.79
100261		4.62	0.28	5.79	1.0	450	3.73	0.13	0.20	0.17	90.30	6.6	10	0.58	1.6	1.26
100262		4.96	0.25	6.03	0.9	420	4.20	0.07	0.18	0.03	99.00	2.2	9	0.59	1.3	0.56
100263		4.09	0.20	6.02	0.7	380	4.42	0.08	0.15	0.11	97.50	3.7	9	0.46	1.2	0.60
100263S2			5.13	1.76	1595.0	10	0.48	2430.00	2.45	9.08	419.00	5.5	3	1.66	825.0	3.48
100264		4.76	0.21	5.99	2.3	370	4.11	2.63	0.17	0.09	95.80	2.9	16	0.40	1.8	0.55
100265		4.48	0.21	6.02	1.5	370	4.03	0.44	0.17	0.04	107.00	1.3	8	0.44	1.1	0.43
100265D			0.13	6.06	1.1	370	4.11	0.18	0.17	0.09	108.00	1.6	9	0.45	1.2	0.43
100266		4.54	0.12	6.21	0.7	370	3.58	0.10	0.14	<0.02	97.90	2.3	10	0.52	1.3	0.49
100267		4.25	0.18	5.92	0.6	310	4.37	0.17	0.26	0.03	114.50	20.3	7	0.52	1.6	0.88
100268		4.58	0.15	5.78	1.0	360	3.52	0.07	0.18	0.08	116.50	2.0	9	0.53	0.9	0.45
100269		4.47	0.15	6.09	1.2	490	4.98	0.09	0.31	0.04	111.50	2.4	10	0.83	1.1	0.60
100270		<0.02	0.15	6.11	0.7	420	4.50	0.08	0.22	0.09	108.50	1.9	13	0.71	1.0	0.43
100271		4.37	0.19	6.42	1.3	530	4.41	0.11	0.26	<0.02	111.00	2.3	7	0.85	1.4	0.55

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wt; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
100239		14.90	0.18	1.5	0.005	4.83	80.0	2.4	0.21	206	751.00	2.63	31.8	0.4	730	4.5
100240		15.55	0.18	1.4	0.010	4.55	73.9	3.3	0.25	182	588.00	2.76	30.3	0.5	660	4.8
100241		15.20	0.16	1.4	0.050	4.89	79.1	2.8	0.22	217	825.00	2.66	33.0	0.4	840	5.5
100242		12.65	0.12	1.4	0.047	3.51	67.9	2.8	0.22	311	500.00	2.33	34.7	0.9	660	24.1
100242C		25.70	0.19	9.3	0.059	3.47	101.5	12.3	0.69	1185	8.32	4.58	125.5	0.6	2470	8.1
100243		13.75	0.13	1.8	0.020	4.81	81.7	10.7	0.21	286	466.00	0.74	36.5	0.5	720	5.1
100244		14.05	0.11	1.6	0.013	4.95	78.3	5.8	0.25	254	645.00	1.71	33.6	0.5	640	4.7
100245		15.05	0.13	1.5	0.026	4.69	91.1	2.5	0.23	238	821.00	2.79	36.0	0.6	780	4.8
100246		14.15	0.13	1.6	0.031	4.38	94.4	3.9	0.22	336	601.00	2.38	32.8	0.7	810	6.1
100246D		13.95	0.14	1.5	0.029	4.41	91.0	3.7	0.22	335	603.00	2.40	35.6	0.6	830	5.9
100247		15.05	0.12	1.6	0.031	4.81	88.5	2.4	0.14	150	872.00	3.03	46.4	0.5	820	6.5
100248		14.50	0.12	1.5	0.017	4.67	90.8	3.5	0.27	189	373.00	3.30	33.9	0.5	770	6.8
100249		15.75	0.14	1.7	0.013	5.12	104.5	5.4	0.39	185	604.00	3.27	28.5	0.5	960	5.2
100250		15.65	0.13	1.4	0.016	5.07	108.0	5.9	0.36	178	909.00	3.24	24.8	0.6	930	4.9
100250S1		21.50	0.06	0.5	0.061	1.90	5.4	11.3	0.28	405	450.00	2.12	1.6	2.3	330	6.1
100251		15.80	0.13	1.2	0.012	5.09	96.6	6.3	0.32	181	660.00	3.23	24.4	0.4	890	4.4
100252		16.05	0.14	1.4	0.017	5.15	116.5	7.5	0.36	200	484.00	3.43	26.1	0.5	960	4.5
100253		15.95	0.15	1.2	0.024	4.90	113.5	5.0	0.30	250	937.00	3.40	29.3	0.4	930	5.2
100254		16.25	0.13	1.2	0.034	5.12	120.5	4.9	0.21	351	970.00	3.31	36.5	0.5	1110	5.9
100255		16.00	0.16	1.3	0.036	4.96	139.0	6.7	0.27	410	641.00	3.20	42.8	0.3	1280	6.1
100255D		15.50	0.15	1.2	0.035	4.89	130.5	6.5	0.26	396	615.00	3.08	44.8	0.4	1240	5.8
100256		16.00	0.13	1.4	0.019	4.93	105.5	4.5	0.23	342	1240.00	2.94	44.0	0.5	840	5.1
100257		14.80	0.12	1.5	0.023	5.00	95.8	2.1	0.09	163	892.00	2.68	37.8	0.5	500	5.4
100258		14.35	0.12	1.5	0.047	4.73	94.3	4.5	0.18	432	748.00	2.41	35.5	0.5	470	18.6
100259		14.00	0.11	1.5	0.022	4.87	105.0	2.5	0.14	166	1260.00	2.33	34.9	0.6	490	6.5
100259C		26.50	0.17	9.2	0.060	3.31	101.0	19.2	0.67	1145	9.04	4.39	120.5	0.3	2370	7.5
100260		14.65	0.13	2.6	0.031	4.78	152.0	2.5	0.16	194	623.00	2.42	51.0	0.5	410	7.8
100261		13.85	0.08	1.5	0.025	3.79	65.7	1.7	0.04	138	936.00	2.44	56.5	0.5	90	5.0
100262		15.20	0.08	1.7	0.025	4.25	72.9	1.4	0.04	121	774.00	2.41	57.8	0.5	90	4.3
100263		15.20	0.09	1.6	0.017	4.28	71.2	1.3	0.03	92	528.00	2.47	55.8	0.6	100	4.8
100263S2		19.15	0.25	8.0	4.850	0.34	187.0	48.3	0.02	676	2620.00	<0.01	58.8	3.0	80	392.0
100264		14.90	0.08	1.5	0.018	4.07	68.6	1.4	0.02	79	569.00	2.50	52.1	0.6	70	6.0
100265		15.20	0.08	1.6	0.012	4.27	78.9	1.4	0.01	69	524.00	2.42	49.6	0.6	100	5.2
100265D		15.55	0.08	1.5	0.014	4.29	79.4	1.4	0.01	70	527.00	2.46	47.4	0.5	90	5.3
100266		15.75	0.08	1.4	0.013	4.40	69.7	1.2	0.02	78	563.00	2.40	49.3	0.5	80	4.5
100267		15.50	0.10	1.6	0.018	3.90	89.4	1.6	0.03	136	1310.00	2.71	64.7	0.6	80	5.0
100268		13.80	0.08	1.3	0.013	4.39	91.5	1.1	0.01	64	1255.00	2.08	40.5	0.5	80	4.5
100269		16.10	0.09	1.8	0.016	4.40	83.2	1.7	0.03	87	645.00	2.62	50.2	0.5	180	4.6
100270		15.90	0.09	1.5	0.016	4.44	76.9	1.3	0.02	81	672.00	2.51	51.6	0.6	70	4.8
100271		15.70	0.08	1.5	0.019	4.63	88.6	1.2	0.02	95	681.00	2.50	58.0	0.7	140	4.7

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration, High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
100239		168.0	0.018	0.55	<0.05	2	0.8	398.0	2.14	0.27	17.8	0.092	0.23	3.4	5	8.5
100240		182.5	0.014	0.41	<0.05	1	0.7	349.0	2.37	0.06	19.0	0.095	0.25	5.8	4	10.3
100241		193.5	0.021	0.73	0.06	2	1.1	435.0	2.40	0.21	17.9	0.110	0.31	3.1	5	11.3
100242		129.5	0.014	3.38	0.30	1	1.1	365.0	2.47	1.05	17.4	0.107	0.29	2.0	5	8.4
100242C		89.9	<0.002	0.03	0.22	2	2.4	847.0	7.74	<0.05	10.7	0.758	0.03	2.8	28	0.9
100243		169.5	0.012	0.91	0.07	1	0.9	337.0	2.61	0.07	21.6	0.112	0.34	3.4	5	9.1
100244		166.5	0.025	0.65	0.05	1	0.9	401.0	2.19	<0.05	17.1	0.101	0.26	2.1	5	7.0
100245		165.5	0.022	0.63	0.05	1	0.9	467.0	2.66	<0.05	21.2	0.110	0.27	3.2	5	7.5
100246		173.5	0.017	0.79	0.09	1	0.9	395.0	2.32	0.21	21.5	0.102	0.42	3.3	5	8.0
100246D		172.0	0.014	0.78	0.09	1	1.0	396.0	2.47	0.24	21.4	0.109	0.41	3.2	5	8.2
100247		182.0	0.026	0.89	0.10	1	1.3	394.0	3.35	0.24	18.2	0.139	0.42	1.9	5	11.4
100248		163.5	0.012	0.76	<0.05	1	0.9	408.0	2.71	0.09	17.6	0.105	0.29	2.3	5	7.0
100249		195.5	0.021	0.72	<0.05	2	0.8	411.0	2.10	0.05	17.8	0.110	0.26	1.6	6	6.3
100250		197.0	0.020	0.77	<0.05	1	0.7	367.0	1.57	0.05	15.9	0.097	0.29	1.5	5	5.5
100250S1		34.7	0.316	0.51	8.86	2	1.5	479.0	0.11	0.20	0.7	0.084	0.12	0.8	50	2.2
100251		208.0	0.016	0.76	0.06	2	0.7	361.0	1.39	0.08	14.9	0.093	0.28	1.3	5	6.5
100252		199.0	0.014	0.69	<0.05	1	0.8	403.0	1.50	0.06	16.8	0.112	0.27	1.8	5	6.6
100253		194.0	0.027	0.52	0.05	2	0.8	460.0	2.02	0.09	13.8	0.115	0.32	3.6	5	7.4
100254		205.0	0.027	0.58	0.09	1	1.1	511.0	1.82	0.12	13.3	0.153	0.50	1.8	6	7.8
100255		211.0	0.020	0.72	0.07	1	1.2	488.0	2.36	0.16	17.5	0.180	0.61	4.7	7	11.8
100255D		215.0	0.021	0.68	0.06	2	1.1	458.0	2.41	0.13	16.6	0.186	0.59	4.4	7	11.8
100256		206.0	0.031	0.53	0.06	1	0.9	353.0	2.89	0.08	26.3	0.138	0.35	2.1	5	8.4
100257		198.5	0.024	0.41	<0.05	2	0.8	333.0	2.64	0.06	23.8	0.080	0.39	6.4	3	9.9
100258		201.0	0.021	0.78	0.05	1	0.8	323.0	2.56	0.56	23.2	0.073	0.55	7.4	3	12.6
100259		189.0	0.059	0.36	<0.05	1	0.6	295.0	2.59	0.31	23.4	0.074	0.49	2.7	3	10.3
100259C		91.4	<0.002	0.02	0.19	2	2.5	800.0	7.60	<0.05	11.2	0.715	0.03	2.9	26	0.9
100260		189.5	0.018	0.51	<0.05	2	0.8	271.0	3.69	0.26	48.1	0.089	0.51	3.3	3	14.0
100261		161.0	0.026	1.21	0.06	1	0.7	144.5	4.36	0.11	31.9	0.043	0.34	3.0	2	9.3
100262		173.5	0.022	0.30	<0.05	1	0.7	131.0	4.35	0.08	33.8	0.044	0.36	2.9	2	9.9
100263		167.5	0.014	0.42	<0.05	1	0.7	134.5	4.39	0.05	35.0	0.037	0.27	1.9	2	8.9
100263S2		63.1	0.036	0.60	7.03	5	30.3	11.4	1.52	16.80	67.3	0.020	1.32	43.5	<1	4200.0
100264		161.5	0.018	0.35	0.05	1	0.6	134.5	4.11	0.05	32.2	0.036	0.26	2.6	1	29.1
100265		171.0	0.016	0.22	<0.05	2	0.6	135.5	3.86	0.05	34.5	0.036	0.26	4.5	1	18.5
100265D		165.5	0.016	0.23	0.06	1	0.5	136.0	3.62	0.09	34.1	0.034	0.25	4.4	1	14.8
100266		173.5	0.020	0.26	<0.05	2	0.6	133.5	3.86	0.05	36.1	0.034	0.34	2.1	1	11.0
100267		164.0	0.046	0.82	<0.05	2	0.8	116.0	5.04	0.15	42.2	0.046	0.42	1.7	2	10.4
100268		166.0	0.037	0.31	<0.05	2	0.5	114.5	2.99	0.06	36.4	0.030	0.28	3.9	1	13.4
100269		175.5	0.020	0.41	<0.05	2	0.7	169.5	3.80	0.07	37.2	0.046	0.29	3.1	2	13.4
100270		176.5	0.024	0.24	<0.05	1	0.6	122.5	4.11	<0.05	34.2	0.038	0.39	1.7	2	11.1
100271		183.0	0.023	0.35	0.12	1	0.7	129.0	4.37	0.07	37.8	0.043	0.44	1.6	2	9.1

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit, bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
100239		17.7	10	42.3
100240		15.0	12	37.1
100241		16.6	17	37.1
100242		14.9	140	44.1
100242C		36.3	99	311.0
100243		17.6	18	56.4
100244		14.8	11	54.3
100245		19.2	12	48.3
100246		19.4	19	51.2
100246D		19.2	19	53.3
100247		17.2	12	49.8
100248		18.2	17	46.4
100249		22.1	13	57.5
100250		22.8	12	46.4
100250S1		4.3	38	12.5
100251		17.8	20	37.3
100252		19.7	12	44.0
100253		23.8	11	38.2
100254		20.9	13	38.9
100255		26.1	15	41.5
100255D		24.9	15	40.7
100256		21.2	13	41.4
100257		14.9	10	43.3
100258		14.0	34	43.6
100259		15.1	18	44.6
100259C		35.4	93	303.0
100260		17.4	23	84.6
100261		8.8	13	48.1
100262		9.0	9	53.8
100263		8.7	9	49.3
100263S2		212.0	3290	120.0
100264		9.7	15	48.6
100265		9.0	11	52.5
100265D		8.9	11	49.2
100266		8.4	9	45.0
100267		9.6	11	51.1
100268		10.1	11	42.7
100269		10.9	9	61.3
100270		8.8	10	47.7
100271		9.7	8	48.0

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100272		4.80	0.19	6.15	1.6	540	4.24	0.45	0.21	<0.02	103.00	1.5	9	0.69	1.2	0.49
100273		4.11	0.15	6.09	1.4	430	5.06	0.08	0.27	<0.02	105.50	3.2	9	0.75	1.0	0.57
100274		4.49	0.14	6.19	1.1	420	5.47	0.05	0.26	0.04	94.50	1.6	11	0.63	1.1	0.54
100275		4.65	0.10	6.42	1.4	390	5.17	0.07	0.25	<0.02	101.50	2.1	8	0.71	1.3	0.55
100275C		0.26	0.48	9.39	1.4	1250	3.62	<0.01	2.18	0.02	212.00	5.1	4	1.10	4.9	3.61
100276		4.56	0.12	6.33	1.3	340	5.45	0.05	0.26	0.19	110.00	2.2	8	0.57	1.3	0.51
100277		3.68	0.13	6.20	1.3	360	4.97	0.05	0.30	<0.02	97.90	1.5	6	0.72	1.0	0.40
100278		5.06	0.14	6.20	1.6	470	4.95	0.06	0.29	<0.02	98.70	1.7	9	0.98	1.3	0.52
100279		4.06	0.12	6.62	1.9	480	5.06	0.05	0.29	<0.02	109.50	2.2	10	0.96	1.3	0.59
100279D			0.07	6.29	1.6	450	5.05	0.07	0.27	<0.02	104.00	2.1	10	0.94	1.1	0.56
100280		4.56	0.11	6.55	1.4	480	5.06	0.06	0.51	<0.02	120.00	2.5	7	1.03	1.1	0.59
100281		4.87	0.16	6.46	1.4	530	4.91	0.06	0.32	<0.02	120.00	1.9	8	0.93	1.2	0.52
100282		4.31	0.08	6.77	1.8	470	5.84	0.04	0.38	<0.02	115.50	2.3	8	0.87	1.2	0.65
100283		4.34	0.08	6.66	1.5	480	5.36	0.04	0.35	<0.02	116.50	1.9	9	0.83	1.0	0.58
100283S1			2.31	8.14	10.8	570	1.54	0.68	2.47	0.23	13.45	2.2	4	1.87	6020.0	1.08
100284		4.96	0.12	6.83	1.5	470	5.48	0.05	0.35	<0.02	114.50	2.8	9	0.71	3.9	0.62
100285		4.20	0.17	6.65	2.3	480	5.07	0.05	0.38	0.02	109.50	2.0	9	0.71	2.4	0.64
100286		4.39	0.12	6.05	1.5	400	5.19	0.04	0.30	<0.02	103.50	1.5	8	0.83	1.8	0.55
100287		4.41	0.17	6.24	1.8	720	4.69	0.56	0.75	<0.02	104.00	2.2	9	0.80	1.8	1.18
100288		5.60	0.12	6.48	1.6	530	5.51	0.09	0.51	0.03	116.50	3.7	7	5.10	1.4	0.93
100288D			0.15	6.66	1.6	550	5.93	0.18	0.54	0.09	113.00	3.8	7	5.17	1.3	0.98
100289		5.31	0.15	7.97	0.7	190	3.30	0.10	0.43	0.16	168.50	4.8	5	0.59	6.4	3.49
100290		4.32	0.13	7.83	0.7	680	3.19	0.13	1.34	0.08	162.50	3.8	3	0.42	1.0	2.09
100291		4.55	0.13	7.52	0.6	590	2.86	0.05	1.18	0.06	176.50	5.7	3	0.48	3.7	2.34
100291C		0.25	0.64	9.12	1.5	1210	3.83	<0.01	2.19	0.02	211.00	5.2	3	1.10	5.0	3.49
100292		4.88	0.10	7.88	0.6	460	3.39	0.06	0.43	0.13	176.50	4.1	4	0.55	3.5	2.57
100293		4.38	0.28	8.15	2.0	620	3.51	0.42	0.57	0.49	201.00	3.9	5	0.66	2.3	2.63
100294		4.58	0.13	8.02	0.6	590	4.07	0.08	0.43	0.20	161.00	5.9	7	0.77	9.4	2.98
100295		3.42	0.20	8.32	0.8	510	3.60	0.45	0.51	0.10	246.00	7.2	4	0.87	3.3	3.18
100295S2			5.38	1.92	2090.0	10	0.54	2520.00	2.62	9.59	440.00	5.8	4	1.66	846.0	3.72
100296		2.70	0.14	7.27	3.7	430	4.51	2.64	0.54	0.04	135.50	5.4	4	0.66	3.1	2.63
100297		4.43	0.13	7.18	1.2	390	5.26	0.67	0.57	0.05	124.00	5.7	4	0.71	1.5	2.95
100297D			0.13	7.19	1.3	430	5.38	0.36	0.57	0.03	122.00	5.8	4	0.74	1.4	2.96
100298		4.54	0.18	7.57	1.4	850	5.72	0.36	0.61	0.07	122.00	4.1	6	0.78	3.5	1.86
100299		4.62	0.19	7.70	1.2	760	6.60	0.24	0.78	0.06	123.50	4.9	6	1.04	1.7	2.33
100300		4.49	0.15	7.68	1.1	710	5.56	0.09	0.60	<0.02	118.50	5.3	7	0.90	6.4	2.33
100301		4.90	0.14	7.55	<0.2	940	5.48	0.17	0.62	<0.02	116.50	4.3	7	0.84	2.5	2.08
100302		4.42	0.07	7.53	<0.2	420	4.92	0.23	0.69	<0.02	142.00	9.3	6	0.93	2.3	2.89
100303		4.90	0.07	7.56	0.3	960	5.34	0.12	0.67	<0.02	120.50	4.3	6	0.85	2.3	1.88
100304		4.47	0.06	7.80	0.7	800	4.90	0.47	0.84	<0.02	124.00	6.2	7	1.07	3.3	2.29

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
100272		15.30	0.09	1.4	0.023	4.50	76.4	1.2	0.02	78	932.00	2.35	57.8	0.6	80	4.4
100273		14.95	0.09	1.4	0.017	4.08	83.0	1.2	0.01	96	705.00	2.52	53.5	0.5	100	4.4
100274		14.95	0.08	1.3	0.011	4.22	68.0	1.2	0.01	68	626.00	2.62	44.8	0.6	90	5.2
100275		16.15	0.09	1.6	0.014	4.33	74.3	1.3	0.01	66	658.00	2.70	61.8	0.5	110	4.8
100275C		27.50	0.18	8.4	0.046	3.40	103.0	18.6	0.61	1170	8.87	4.49	124.5	0.3	2650	7.3
100276		15.85	0.08	1.5	0.012	4.29	82.1	1.6	0.02	79	742.00	2.58	51.5	0.5	120	8.7
100277		15.55	0.08	1.4	0.013	4.47	73.2	1.4	0.01	94	1260.00	2.43	48.9	0.5	90	4.6
100278		15.70	0.08	1.7	0.013	4.24	72.4	1.2	0.01	107	992.00	2.57	54.4	0.6	110	4.4
100279		16.30	0.09	1.5	0.011	4.47	79.6	1.5	0.02	112	644.00	2.63	53.1	0.6	90	4.1
100279D		15.95	0.09	1.6	0.012	4.29	74.8	1.3	0.01	107	608.00	2.53	52.1	0.5	100	3.7
100280		15.70	0.10	1.6	0.013	4.75	93.4	1.4	0.02	168	981.00	2.42	44.8	0.6	120	4.1
100281		15.55	0.08	1.5	0.011	4.77	87.3	2.2	0.03	139	885.00	2.21	49.9	0.5	130	6.8
100282		16.80	0.09	1.6	0.010	4.47	83.3	1.8	0.04	135	591.00	2.84	47.8	0.5	230	4.3
100283		16.20	0.09	3.9	0.013	4.56	89.6	1.7	0.02	128	971.00	2.68	50.2	0.7	120	4.0
100283S1		24.20	0.05	0.6	0.061	2.06	6.2	15.4	0.30	448	506.00	2.31	1.8	2.4	350	6.8
100284		16.55	0.09	1.7	0.011	4.57	87.8	1.7	0.02	153	1045.00	2.73	49.9	0.4	130	4.2
100285		16.10	0.10	1.6	0.014	4.39	76.8	1.6	0.02	182	439.00	2.70	51.5	0.7	100	4.3
100286		15.35	0.09	1.4	0.007	4.03	75.6	1.4	0.02	140	692.00	2.49	46.6	0.5	110	3.9
100287		15.10	0.10	1.5	0.024	4.45	74.1	1.6	0.02	238	826.00	2.35	52.7	0.5	120	4.1
100288		15.60	0.09	1.7	0.019	4.21	82.5	4.7	0.24	247	668.00	2.62	45.5	0.4	830	4.1
100288D		16.25	0.08	1.8	0.021	4.36	84.2	4.8	0.25	260	710.00	2.69	45.7	0.5	900	4.1
100289		16.25	0.16	1.4	0.012	4.15	101.0	15.3	0.43	104	133.50	3.20	37.8	0.5	1080	5.2
100290		16.35	0.16	1.3	0.013	3.33	95.1	15.7	0.24	285	54.30	1.42	29.9	0.2	900	4.6
100291		15.75	0.16	1.5	<0.005	4.16	101.0	13.4	0.29	209	87.50	2.11	34.4	0.3	750	4.5
100291C		27.90	0.17	8.8	0.046	3.30	103.5	20.7	0.63	1140	6.00	4.40	124.5	0.2	2360	7.4
100292		16.20	0.17	1.5	0.008	4.09	102.0	14.0	0.35	116	35.30	3.06	29.3	0.4	860	3.9
100293		16.60	0.18	1.5	0.078	4.27	114.0	12.4	0.33	299	45.00	3.20	32.9	0.3	900	24.8
100294		15.15	0.17	1.7	0.017	4.51	97.7	12.1	0.39	132	56.30	3.09	26.1	0.6	940	4.4
100295		19.00	0.20	2.1	0.011	4.38	130.0	14.0	0.51	164	37.10	3.63	38.8	0.7	1220	4.6
100295S2		21.00	0.29	8.7	4.970	0.36	199.5	51.8	0.03	716	2690.00	0.02	26.3	3.0	90	423.0
100296		15.00	0.16	2.2	0.022	3.87	83.4	10.6	0.40	141	215.00	2.29	34.5	0.4	880	4.7
100297		14.80	0.12	2.3	0.035	3.84	76.5	11.2	0.41	168	134.00	2.18	26.7	0.4	860	4.0
100297D		14.65	0.13	2.3	0.036	3.88	74.8	11.1	0.41	168	157.00	2.18	27.2	0.4	840	3.8
100298		16.25	0.13	2.1	0.049	4.30	71.0	11.3	0.40	187	219.00	2.62	33.3	0.4	940	4.7
100299		17.35	0.13	2.5	0.018	3.69	76.4	11.2	0.50	227	30.80	3.38	42.8	0.5	1320	5.1
100300		15.80	0.14	2.1	0.011	3.84	65.6	9.0	0.41	179	139.00	3.25	38.7	1.3	960	6.4
100301		15.50	0.12	2.0	0.016	3.83	66.6	8.9	0.41	177	138.00	3.30	39.8	0.6	910	5.1
100302		15.90	0.19	2.0	0.022	3.75	84.4	10.2	0.53	171	253.00	3.06	30.7	0.6	1460	4.3
100303		16.55	0.16	2.0	0.014	3.83	70.8	7.0	0.41	183	101.00	3.28	43.4	0.6	960	4.8
100304		16.70	0.16	2.5	0.024	4.33	70.3	10.6	0.44	252	155.00	2.67	40.5	0.6	930	5.3

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
100272		179.5	0.029	0.29	0.07	1	0.6	127.0	4.38	0.08	36.0	0.043	0.39	5.4	2	11.4
100273		165.0	0.026	0.37	0.06	1	0.6	134.0	4.02	<0.05	41.6	0.041	0.33	5.5	2	10.7
100274		175.0	0.029	0.31	<0.05	1	0.5	141.0	3.37	<0.05	38.7	0.037	0.28	3.8	1	10.7
100275		171.5	0.015	0.33	<0.05	1	0.6	136.0	4.44	0.05	38.5	0.043	0.28	2.4	2	9.3
100275C		95.9	<0.002	0.03	0.18	1	2.4	836.0	7.36	0.05	12.0	0.726	0.03	3.1	26	0.7
100276		169.0	0.021	0.29	<0.05	1	0.5	126.0	3.77	0.05	36.8	0.038	0.30	1.6	1	9.3
100277		173.5	0.053	0.25	<0.05	1	0.5	125.0	3.58	0.06	32.6	0.031	0.30	1.9	1	7.9
100278		171.5	0.037	0.27	0.05	1	0.5	134.0	3.89	0.07	34.9	0.043	0.32	1.8	2	10.6
100279		182.0	0.025	0.34	<0.05	1	0.6	146.0	3.92	0.07	42.8	0.043	0.36	2.5	2	12.2
100279D		174.5	0.025	0.32	<0.05	1	0.6	140.0	3.77	0.09	39.0	0.041	0.36	2.4	2	11.3
100280		198.0	0.030	0.37	<0.05	1	0.5	141.5	3.22	0.10	40.1	0.042	0.46	3.2	2	9.7
100281		213.0	0.028	0.34	<0.05	1	0.6	136.5	3.63	0.11	40.4	0.044	0.64	2.8	2	9.1
100282		179.5	0.018	0.37	<0.05	1	0.5	164.5	3.25	0.07	41.3	0.049	0.31	4.0	3	12.7
100283		185.0	0.032	0.33	<0.05	1	0.5	155.0	3.50	0.06	40.0	0.043	0.31	4.8	2	11.4
100283S1		37.9	0.352	0.58	6.85	1	1.6	532.0	0.13	0.26	0.8	0.091	0.13	0.9	54	2.2
100284		182.0	0.039	0.36	<0.05	1	0.5	151.0	3.52	0.05	39.3	0.042	0.31	2.2	2	10.0
100285		188.0	0.017	0.34	0.08	1	0.6	148.5	3.83	0.16	36.6	0.046	0.31	3.7	2	9.0
100286		174.5	0.027	0.29	0.05	1	0.5	144.5	3.37	0.12	36.4	0.041	0.28	2.2	1	8.6
100287		198.5	0.031	1.08	0.07	1	0.8	159.0	3.84	0.52	33.3	0.048	0.50	1.4	2	8.8
100288		194.0	0.028	0.46	<0.05	1	0.7	205.0	3.02	0.10	35.9	0.126	0.40	2.4	10	8.5
100288D		199.5	0.027	0.48	<0.05	1	0.7	210.0	3.04	0.09	36.5	0.128	0.41	2.4	10	8.7
100289		184.5	<0.002	3.71	<0.05	1	2.4	350.0	2.48	0.11	10.4	0.115	0.33	2.7	6	19.1
100290		143.0	<0.002	2.25	<0.05	1	2.1	351.0	1.99	0.09	8.2	0.111	0.30	2.3	5	13.0
100291		163.5	<0.002	2.50	<0.05	1	1.7	222.0	2.07	0.07	10.5	0.110	0.30	2.6	5	10.8
100291C		94.1	<0.002	0.03	0.20	2	2.4	812.0	7.49	<0.05	12.2	0.695	0.03	3.4	25	1.3
100292		182.0	<0.002	2.74	<0.05	1	3.1	226.0	1.78	0.07	8.3	0.111	0.27	2.3	6	18.6
100293		197.0	<0.002	2.81	0.07	1	3.3	224.0	1.87	0.23	10.4	0.130	0.40	2.2	7	17.2
100294		211.0	<0.002	3.09	0.05	1	3.0	209.0	1.50	0.08	9.9	0.115	0.33	1.9	10	13.9
100295		188.5	<0.002	3.23	0.06	2	3.6	207.0	2.58	0.11	10.5	0.176	0.33	3.1	16	16.0
100295S2		67.0	0.036	0.67	7.32	5	31.5	12.0	0.09	16.45	63.9	0.020	1.44	46.1	<1	3990.0
100296		192.0	0.002	2.58	0.05	2	4.5	249.0	2.50	0.14	18.4	0.106	0.33	3.2	7	54.3
100297		204.0	0.003	3.05	<0.05	1	3.5	245.0	1.91	0.13	19.9	0.083	0.33	2.9	6	32.6
100297D		205.0	0.003	3.08	<0.05	1	3.5	244.0	1.95	0.12	19.0	0.085	0.34	2.8	6	27.2
100298		219.0	<0.002	1.74	0.05	1	4.6	301.0	2.28	0.19	18.5	0.108	0.37	2.3	7	17.0
100299		184.5	<0.002	1.98	0.06	1	2.1	447.0	2.96	0.16	20.2	0.180	0.30	5.5	12	16.0
100300		194.5	0.003	2.00	0.20	1	1.5	435.0	2.59	0.06	19.9	0.132	0.30	4.4	7	8.9
100301		185.5	<0.002	1.79	0.07	1	1.4	427.0	2.61	0.07	18.1	0.130	0.30	3.4	7	8.3
100302		206.0	0.002	2.78	0.06	1	2.1	400.0	1.93	0.09	16.3	0.155	0.38	3.0	15	12.6
100303		190.0	<0.002	1.56	0.05	1	1.3	426.0	2.63	0.08	17.6	0.138	0.33	3.7	7	6.8
100304		216.0	0.002	2.07	0.05	2	3.9	425.0	2.68	0.36	19.6	0.125	0.39	5.1	8	15.2

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
100272		8.5	12	42.5
100273		9.4	8	42.9
100274		8.7	12	43.1
100275		9.3	11	49.7
100275C		34.6	97	284.0
100276		9.1	41	47.0
100277		8.5	6	42.6
100278		9.3	6	53.4
100279		9.7	7	48.2
100279D		9.5	6	50.2
100280		10.9	8	52.3
100281		9.3	8	48.8
100282		10.6	11	52.5
100283		13.4	10	84.5
100283S1		4.7	45	13.8
100284		10.5	8	54.3
100285		10.1	12	51.5
100286		9.1	10	47.0
100287		9.2	8	48.4
100288		13.4	16	55.1
100288D		13.7	16	55.3
100289		13.8	33	41.2
100290		13.2	11	38.3
100291		12.1	16	43.8
100291C		35.1	95	284.0
100292		12.0	21	43.6
100293		13.6	70	44.1
100294		14.0	37	46.4
100295		17.9	21	70.2
100295S2		223.0	3480	127.5
100296		13.2	20	69.0
100297		12.1	9	71.1
100297D		12.1	9	71.3
100298		12.9	19	67.0
100299		17.7	15	79.5
100300		15.9	28	60.6
100301		15.5	13	58.3
100302		16.2	9	63.4
100303		15.9	11	59.7
100304		15.8	19	76.3

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
100305		3.59	0.05	7.55	0.4	820	4.48	0.37	0.67	<0.02	135.00	8.2	6	0.70	4.8	2.25
100306		4.35	0.07	7.14	<0.2	820	4.47	0.17	0.52	<0.02	110.50	5.4	6	0.66	2.2	2.13
100307		4.84	0.10	7.25	0.2	730	4.29	0.25	0.53	<0.02	118.00	8.5	7	0.65	5.3	2.31
100308		4.86	0.08	7.48	<0.2	910	5.01	0.12	0.88	<0.02	114.50	4.1	8	0.70	1.5	1.76
100308C		0.25	0.33	8.99	0.5	1230	3.62	<0.01	2.24	<0.02	202.00	4.8	5	0.98	7.8	3.34
100309		4.41	0.08	7.64	0.2	880	4.94	0.20	0.93	<0.02	118.50	4.4	6	0.75	5.0	2.10
100310		4.70	0.06	7.60	0.7	880	5.19	0.05	0.95	<0.02	128.00	5.7	5	0.75	3.5	1.92
100311		4.69	0.07	7.79	<0.2	980	4.65	0.07	0.79	<0.02	120.00	6.1	6	0.78	5.4	1.74
100312		4.45	0.07	7.76	0.4	580	5.19	0.10	0.75	<0.02	121.50	7.5	7	0.94	2.8	2.56
100312D			0.10	7.71	<0.2	670	5.54	0.10	0.74	<0.02	126.50	7.6	6	0.98	2.6	2.48
100313		4.79	0.05	7.56	0.7	950	4.99	0.22	0.70	<0.02	123.50	5.8	12	0.83	3.0	2.10
100314		4.86	0.04	7.21	0.4	950	4.64	0.16	0.58	<0.02	114.50	5.9	6	0.91	2.4	1.97
100315		4.70	0.06	7.60	<0.2	1030	4.88	0.14	0.67	<0.02	136.00	5.6	8	0.94	3.4	2.05
100316		4.85	0.06	7.38	<0.2	990	5.12	0.08	0.68	<0.02	113.50	6.3	7	1.02	2.5	1.88
100316S1			2.06	7.18	9.9	520	1.30	0.64	2.17	<0.02	11.40	2.2	4	1.73	5550.0	0.99
100317		4.59	0.03	7.23	10.0	950	4.75	0.17	0.64	<0.02	133.50	6.2	8	1.00	6.1	1.84
100318		4.74	0.04	7.73	0.8	1000	5.45	0.09	0.62	<0.02	133.50	6.1	8	0.92	2.2	1.84
100319		4.56	0.05	7.40	0.3	950	5.20	0.07	0.53	<0.02	121.00	7.6	6	0.87	2.9	1.79
100320		4.96	0.03	7.55	0.2	970	5.57	0.09	0.63	<0.02	142.00	8.2	7	0.93	3.3	1.76
100321		5.11	0.06	7.47	0.2	850	4.58	0.37	0.64	<0.02	134.00	4.3	7	0.81	3.4	1.44
100321D			0.06	7.13	0.2	820	4.50	0.18	0.60	<0.02	130.00	4.4	6	0.81	3.2	1.36
100322		4.71	0.08	7.44	0.3	980	5.11	0.08	0.64	<0.02	125.50	5.8	6	0.87	2.0	1.70
100323		4.54	0.04	7.40	0.4	1000	5.62	0.10	0.63	<0.02	127.00	6.5	11	0.92	2.1	1.69
100324		4.88	0.05	7.14	<0.2	970	5.25	0.16	0.76	<0.02	119.00	7.8	10	1.19	1.7	1.71
100324C		0.26	0.18	8.84	1.1	1200	3.86	<0.01	2.29	<0.02	220.00	5.4	4	0.97	7.6	3.65
100325		4.85	0.26	7.01	7.0	200	3.99	0.58	1.41	0.56	135.50	21.4	5	1.24	2.8	4.50
100326		4.73	0.02	7.36	0.6	860	4.75	0.15	0.71	<0.02	128.50	7.9	7	0.95	1.8	1.74
100327		4.77	0.02	7.52	0.3	1010	5.23	0.08	0.64	<0.02	120.00	5.3	8	1.09	2.3	1.49
100328		5.08	0.08	7.60	0.4	1030	5.89	0.10	0.76	<0.02	124.50	6.3	8	1.20	2.7	1.64
100328S2			5.22	1.82	2120.0	10	0.55	2530.00	2.55	5.92	430.00	5.5	4	1.56	827.0	3.63
100329		4.60	0.10	6.69	5.8	820	4.47	6.02	1.02	<0.02	122.00	7.8	7	1.19	4.3	1.88
100330		4.56	0.42	7.01	1.4	820	4.19	0.19	0.79	<0.02	130.00	6.1	6	2.01	3.9	1.83
100330D			0.39	6.81	0.6	820	3.71	0.18	0.79	<0.02	119.00	6.0	6	1.88	3.4	1.81
100331		4.90	0.05	7.24	0.5	920	4.26	0.13	0.57	<0.02	132.00	8.3	8	1.07	3.0	1.83
100332		4.91	0.05	7.39	0.8	940	4.43	0.19	0.52	0.28	120.50	7.1	9	0.97	26.4	1.50
100333		4.90	0.12	7.37	1.9	1230	5.91	0.53	0.50	0.12	140.50	4.6	8	1.42	13.5	1.77
100334		5.03	0.14	7.73	1.6	890	4.93	0.26	0.79	0.11	131.50	7.0	6	2.06	7.3	2.11
100335		4.02	0.13	7.31	0.5	1050	4.11	0.11	0.92	<0.02	134.50	12.2	7	2.41	7.6	1.61
100336		4.47	0.08	7.66	0.8	1070	4.89	0.06	0.63	<0.02	132.50	6.7	9	2.98	6.2	1.57
100337		4.50	0.09	7.10	0.9	970	3.65	0.24	0.61	<0.02	127.00	7.7	9	2.48	10.2	1.35

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
100305		16.40	0.17	2.1	0.019	4.06	79.0	9.9	0.40	190	101.50	2.99	43.7	0.6	890	5.0
100306		14.50	0.15	2.1	0.017	3.95	63.6	12.0	0.43	125	104.50	2.41	36.8	0.5	860	4.4
100307		13.65	0.15	1.8	0.018	4.00	70.1	9.0	0.40	133	189.50	2.78	30.9	0.5	890	4.5
100308		15.65	0.15	2.2	0.011	3.96	66.0	9.8	0.34	149	46.30	2.95	36.5	0.5	910	4.2
100308C		26.50	0.21	9.6	0.056	3.31	95.1	17.4	0.65	1075	7.23	4.37	136.0	0.5	2420	7.7
100309		16.05	0.17	2.1	0.039	3.85	68.3	8.5	0.37	204	107.50	2.66	33.5	0.6	960	5.2
100310		15.55	0.17	2.2	0.021	3.97	73.6	7.6	0.35	250	190.00	2.78	41.7	0.5	930	5.2
100311		16.15	0.16	2.1	0.025	4.22	69.9	4.7	0.30	295	238.00	3.21	46.1	0.6	910	5.2
100312		15.95	0.17	2.4	0.016	3.89	70.4	10.0	0.54	212	145.00	3.27	34.7	0.6	1440	4.8
100312D		16.00	0.15	2.3	0.015	3.95	72.3	10.8	0.54	209	146.50	3.26	33.6	0.5	1460	4.8
100313		16.10	0.16	1.9	0.017	3.89	73.9	8.3	0.36	194	79.80	3.21	42.6	0.6	940	5.1
100314		15.30	0.17	1.8	0.021	3.72	69.1	8.2	0.41	181	83.30	3.17	38.8	0.4	910	4.5
100315		16.10	0.16	1.7	0.016	3.95	80.7	7.5	0.44	208	189.00	3.36	47.1	0.6	1000	5.1
100316		16.30	0.16	1.6	0.014	3.89	67.4	8.0	0.38	180	160.50	3.24	40.9	0.4	860	4.6
100316S1		21.10	0.08	0.5	0.058	1.89	5.2	11.4	0.27	401	469.00	2.11	1.8	2.6	330	6.1
100317		16.50	0.55	1.8	<0.005	4.09	85.1	7.7	0.30	200	504.00	3.06	39.3	1.7	880	5.7
100318		16.70	0.15	1.8	0.019	4.13	83.5	7.9	0.41	193	272.00	3.35	38.9	0.5	940	4.8
100319		15.20	0.16	1.5	0.014	4.27	76.2	7.5	0.39	161	442.00	3.09	33.3	0.5	870	4.4
100320		16.65	0.17	1.8	0.013	4.20	91.9	7.2	0.43	186	342.00	3.27	41.3	0.5	1010	4.6
100321		15.75	0.14	1.8	0.016	4.04	83.6	9.9	0.41	206	395.00	3.00	46.9	0.5	890	4.3
100321D		15.40	0.14	1.8	0.017	3.97	82.0	9.1	0.40	200	387.00	2.95	48.6	0.5	930	4.1
100322		16.40	0.16	1.6	0.016	4.00	75.8	8.3	0.43	211	266.00	3.20	43.1	0.5	890	4.2
100323		16.90	0.17	1.5	0.017	3.97	78.8	7.1	0.40	200	192.00	3.37	40.6	0.5	940	4.4
100324		16.35	0.16	1.7	0.019	4.00	69.9	5.3	0.36	232	212.00	3.11	39.1	0.6	1080	4.5
100324C		28.10	0.22	9.7	0.063	3.26	105.5	19.5	0.70	1185	7.58	4.28	138.5	0.5	2460	7.6
100325		15.65	0.20	1.7	0.081	4.04	79.0	3.9	0.40	748	494.00	2.65	36.6	0.5	1220	8.0
100326		15.75	0.15	2.1	0.017	3.92	81.4	9.2	0.41	217	315.00	3.22	40.1	0.5	1260	4.2
100327		16.35	0.15	2.1	0.023	4.01	72.1	6.0	0.36	214	221.00	3.38	49.9	0.5	900	4.7
100328		16.95	0.16	2.1	0.023	3.92	73.9	5.2	0.36	258	148.50	3.50	51.0	0.5	990	5.0
100328S2		20.60	0.33	8.5	4.870	0.35	190.5	49.6	0.02	701	2770.00	<0.01	11.2	3.4	80	419.0
100329		14.60	0.16	2.3	0.026	4.05	76.1	4.3	0.18	263	363.00	2.48	40.9	0.5	810	5.8
100330		15.00	0.17	1.9	0.018	4.58	82.2	5.1	0.25	323	581.00	2.45	38.2	1.1	870	6.8
100330D		14.90	0.16	1.9	0.013	4.47	75.0	4.7	0.24	322	584.00	2.38	37.9	0.7	860	5.9
100331		14.55	0.17	1.7	0.019	4.31	79.3	5.6	0.35	176	396.00	3.18	35.4	0.6	920	3.9
100332		15.10	0.16	2.1	0.017	4.81	75.2	7.3	0.31	147	448.00	3.07	38.2	0.8	850	4.0
100333		16.20	0.19	4.7	0.041	5.18	85.2	8.3	0.33	396	237.00	2.81	70.8	0.7	780	5.1
100334		16.70	0.20	6.8	0.110	4.15	76.2	5.6	0.39	915	156.50	3.75	97.8	0.7	1070	7.0
100335		15.50	0.19	2.5	0.016	5.04	86.2	2.9	0.11	346	1055.00	2.73	42.3	0.7	600	5.5
100336		16.80	0.18	2.0	0.018	4.55	85.7	7.4	0.41	257	373.00	3.33	48.4	0.6	990	4.9
100337		14.50	0.18	1.9	0.023	4.97	82.1	4.9	0.27	225	747.00	2.74	45.1	0.6	900	4.2

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
100305		206.0	0.002	2.20	0.05	1	3.1	370.0	2.78	0.27	19.0	0.121	0.36	4.2	7	12.7
100306		205.0	<0.002	2.06	<0.05	<1	4.6	360.0	2.51	0.10	16.9	0.112	0.33	3.5	8	17.6
100307		199.5	0.002	2.18	<0.05	1	2.2	360.0	2.07	0.20	18.5	0.102	0.33	3.1	7	12.4
100308		192.5	<0.002	1.61	0.05	1	2.2	401.0	2.42	0.06	19.5	0.117	0.31	3.9	6	11.9
100308C		95.5	<0.002	0.06	0.18	1	2.2	790.0	7.35	<0.05	11.2	0.703	0.03	2.8	26	1.2
100309		200.0	<0.002	1.94	<0.05	1	2.8	461.0	2.21	0.10	25.5	0.111	0.41	5.0	7	12.1
100310		210.0	0.006	1.66	<0.05	1	2.4	441.0	2.64	0.06	19.2	0.129	0.41	4.3	8	17.0
100311		204.0	0.014	1.39	<0.05	1	2.1	444.0	3.03	0.06	17.1	0.148	0.40	3.6	8	11.6
100312		206.0	<0.002	2.30	<0.05	1	1.4	441.0	2.26	0.08	17.2	0.152	0.34	3.9	14	12.7
100312D		207.0	<0.002	2.21	<0.05	1	1.4	440.0	2.16	0.06	17.3	0.147	0.33	3.9	14	12.2
100313		189.5	<0.002	1.74	0.05	1	1.8	432.0	2.74	0.07	20.1	0.142	0.30	5.4	8	13.3
100314		185.0	<0.002	1.69	<0.05	1	1.4	425.0	2.36	0.12	17.3	0.127	0.28	2.6	7	9.0
100315		198.0	<0.002	1.66	<0.05	1	1.4	461.0	3.09	0.12	18.4	0.159	0.29	5.3	8	8.6
100316		199.5	<0.002	1.67	<0.05	1	1.2	424.0	2.68	0.09	18.0	0.122	0.31	3.2	7	7.7
100316S1		35.8	0.333	0.56	7.23	1	1.4	468.0	0.12	0.25	0.8	0.087	0.13	0.8	50	2.5
100317		208.0	<0.002	1.61	0.64	7	1.9	336.0	2.58	0.37	19.8	0.113	0.21	4.1	8	8.5
100318		210.0	<0.002	1.52	0.06	1	1.2	401.0	2.51	0.10	19.7	0.124	0.33	2.8	7	8.3
100319		217.0	0.003	1.64	0.05	1	1.0	350.0	2.05	0.10	19.0	0.105	0.36	1.9	6	7.4
100320		216.0	0.002	1.50	<0.05	1	1.2	381.0	2.47	0.10	20.6	0.131	0.37	2.3	7	9.7
100321		200.0	0.002	1.08	0.05	1	2.6	372.0	3.04	0.08	19.8	0.142	0.32	3.3	8	12.7
100321D		194.5	0.002	1.01	<0.05	1	2.7	358.0	3.12	0.09	18.9	0.147	0.31	3.1	8	12.0
100322		197.5	<0.002	1.31	<0.05	1	1.1	408.0	2.90	<0.05	19.7	0.138	0.30	3.4	7	8.9
100323		204.0	<0.002	1.38	<0.05	1	1.1	396.0	2.50	0.08	18.9	0.129	0.30	2.8	7	8.9
100324		206.0	<0.002	1.54	0.05	1	1.4	431.0	2.55	0.20	17.9	0.146	0.42	6.5	9	11.6
100324C		98.9	<0.002	0.05	0.19	2	2.4	780.0	7.48	<0.05	11.5	0.752	0.03	3.0	27	1.0
100325		209.0	0.003	4.50	0.09	2	1.8	429.0	2.39	0.71	16.8	0.148	0.60	4.8	11	16.0
100326		198.0	<0.002	1.50	0.05	1	2.5	391.0	2.63	0.13	19.0	0.155	0.34	2.9	12	13.2
100327		186.5	<0.002	1.02	0.05	1	1.5	396.0	3.17	0.07	19.6	0.158	0.30	4.4	8	10.6
100328		185.5	<0.002	1.22	0.05	1	1.6	419.0	3.19	0.10	20.5	0.165	0.32	5.6	8	11.3
100328S2		72.3	0.019	0.64	7.69	5	28.6	13.3	0.14	14.75	70.1	0.020	1.52	45.7	<1	3980.0
100329		199.5	<0.002	1.79	0.08	1	2.6	414.0	2.53	0.28	21.1	0.123	0.55	3.0	7	50.6
100330		225.0	0.010	1.79	0.22	2	1.6	377.0	2.31	0.28	17.6	0.109	0.70	5.3	7	11.6
100330D		219.0	0.009	1.78	0.14	2	1.6	366.0	2.28	0.23	17.4	0.109	0.68	5.4	6	11.5
100331		191.5	0.010	1.68	0.05	2	1.3	357.0	2.35	0.06	16.5	0.118	0.38	2.9	7	9.8
100332		212.0	0.006	1.44	0.06	2	1.2	353.0	2.45	0.08	18.6	0.107	0.41	2.8	6	9.5
100333		243.0	0.005	1.12	0.07	2	2.5	331.0	4.67	0.27	20.1	0.180	0.59	4.8	8	18.8
100334		195.0	0.004	1.24	0.09	2	1.9	286.0	5.79	0.17	17.9	0.274	0.47	8.9	16	16.5
100335		196.0	0.011	1.66	0.08	2	1.0	349.0	2.65	0.21	14.2	0.129	0.69	8.2	7	13.8
100336		209.0	0.005	1.18	0.06	2	1.3	375.0	3.00	<0.05	16.8	0.155	0.43	7.1	8	12.3
100337		223.0	0.009	1.23	0.06	1	1.3	353.0	2.84	0.16	18.0	0.136	0.62	5.5	7	12.8

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo intoference tends to give low bias Cd result,MS

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description / Method / Analyte / Units / LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
100305	15.2	21	62.3
100306	12.6	8	58.5
100307	13.8	21	53.2
100308	14.8	8	64.2
100308C	34.0	93	315.0
100309	13.0	23	58.5
100310	16.7	13	68.8
100311	17.1	24	62.6
100312	20.1	11	72.0
100312D	19.9	11	69.4
100313	18.9	12	55.8
100314	18.3	10	53.5
100315	19.9	18	50.3
100316	18.2	10	50.3
100316S1	4.0	42	11.6
100317	17.3	11	56.0
100318	19.5	9	55.7
100319	16.2	11	50.8
100320	20.0	15	58.4
100321	18.5	13	51.8
100321D	18.4	12	52.7
100322	18.3	11	48.2
100323	19.0	12	47.6
100324	16.9	11	50.9
100324C	37.5	99	305.0
100325	17.6	90	52.8
100326	19.9	9	67.9
100327	18.6	11	64.4
100328	19.3	13	63.9
100328S2	236.0	3370	122.5
100329	15.8	14	69.2
100330	15.4	12	62.4
100330D	14.8	11	59.1
100331	16.5	10	55.1
100332	14.2	85	66.0
100333	17.3	45	169.5
100334	20.6	37	276.0
100335	13.1	27	96.0
100336	17.7	18	56.4
100337	12.8	37	53.3

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Co ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
100338		4.11	0.06	7.28	0.4	1000	4.14	0.16	0.53	<0.02	130.50	5.4	7	1.54	7.4	1.17
100339		4.62	0.06	7.35	0.6	960	4.43	0.09	0.49	<0.02	131.00	5.7	6	1.50	10.6	1.20
100340		4.37	0.05	7.38	0.8	990	4.40	0.13	0.46	<0.02	133.50	6.8	6	1.25	7.8	1.30
100341		4.54	0.07	7.02	0.6	910	3.85	0.11	0.45	<0.02	132.50	5.5	6	1.08	4.8	1.14
100341C		0.27	0.18	9.36	1.7	1210	3.41	<0.01	2.24	<0.02	199.50	5.5	3	0.94	12.8	3.58
100342		4.42	<0.01	7.23	0.7	970	3.65	0.10	0.52	<0.02	138.50	6.2	5	1.12	10.9	1.16
100343		4.14	0.06	7.67	0.6	1060	4.75	0.14	0.60	0.02	144.50	6.3	7	1.64	8.0	1.21
100344		4.75	0.06	7.19	0.5	990	3.96	0.03	0.46	0.03	120.00	7.3	7	1.21	9.8	1.26
100345		4.44	0.05	7.41	0.4	970	4.52	0.08	0.47	<0.02	142.00	5.6	7	1.62	4.9	0.99
100345D			0.06	7.50	<0.2	980	4.61	0.07	0.47	<0.02	135.00	5.4	6	1.57	4.6	1.01
100346		4.11	0.04	7.19	0.9	930	4.51	0.19	0.61	0.03	124.00	15.6	7	2.83	8.4	1.70
100347		3.62	0.05	7.50	0.6	950	4.35	0.07	0.50	<0.02	123.00	7.5	7	2.34	5.2	1.15
100348		4.22	0.08	7.14	1.8	860	4.57	0.04	0.52	<0.02	134.50	5.3	5	2.87	5.4	0.99
100349		4.34	0.07	7.10	0.3	880	4.18	0.02	0.42	<0.02	143.00	6.4	8	2.44	4.5	1.03
100349S1			2.28	7.47	9.8	490	1.33	0.74	2.16	0.13	12.95	2.5	3	1.80	5780.0	0.97
100350		4.83	0.06	6.89	1.0	860	3.93	0.01	0.39	<0.02	125.00	4.2	6	2.47	12.0	0.77
100351		4.54	0.03	6.96	0.6	830	3.85	<0.01	0.38	<0.02	118.00	3.4	8	3.28	5.6	0.79
100352		3.98	<0.01	7.18	0.4	910	4.24	0.01	0.37	<0.02	117.50	3.6	6	2.44	4.7	0.72
100353		4.35	0.06	7.06	0.7	920	4.40	0.02	0.53	<0.02	130.50	3.5	9	2.08	3.6	0.85
100354		4.62	<0.01	7.02	0.6	920	4.03	0.04	0.44	<0.02	126.00	5.0	8	1.49	4.5	0.73
100354D			<0.01	7.44	1.0	970	4.53	0.05	0.48	<0.02	137.00	5.5	7	1.53	4.0	0.79
100355		4.13	0.04	6.91	0.6	770	3.61	0.12	0.38	<0.02	125.00	3.0	11	0.97	2.4	0.63
100356		4.61	0.03	6.47	0.3	680	3.26	0.07	0.40	<0.02	119.50	5.0	5	1.27	3.5	0.71
100357		4.50	0.05	6.83	0.2	790	3.72	0.14	0.47	<0.02	123.00	4.9	7	1.11	3.2	0.81
100357C		0.26	0.15	9.40	0.9	1220	3.46	<0.01	2.29	<0.02	205.00	5.2	3	0.99	10.6	3.71
100358		4.44	0.08	6.77	0.3	770	3.50	0.09	0.40	<0.02	127.00	1.9	7	1.25	5.4	0.52
100359		4.56	0.03	6.53	0.5	800	3.51	0.15	0.39	<0.02	121.00	2.9	6	1.33	3.7	0.60
100360		4.23	0.17	6.56	1.2	820	3.13	0.21	0.45	0.17	121.00	3.1	8	2.36	2.9	0.75
100361		4.05	0.18	6.70	0.6	780	3.04	0.23	0.31	<0.02	104.00	2.3	8	1.39	3.9	0.48
100361S2			5.09	1.85	2130.0	10	0.45	2530.00	2.55	9.83	408.00	6.0	3	1.40	895.0	3.61
100362		4.65	0.12	6.84	0.8	790	3.12	1.10	0.33	<0.02	86.20	2.1	9	1.11	3.3	0.50
100363		3.78	0.13	7.07	0.4	730	2.94	0.30	0.26	<0.02	91.80	2.2	11	0.69	3.7	0.50
100363D			0.13	6.88	0.2	710	2.73	0.16	0.25	0.04	91.50	2.0	9	0.69	3.0	0.48
100364		4.70	0.19	6.65	<0.2	740	2.91	0.13	0.28	0.08	80.20	1.1	14	0.84	2.6	0.43
100365		5.18	0.14	7.27	0.5	800	3.51	0.09	0.33	<0.02	80.40	1.0	9	0.84	3.9	0.45
100366		5.02	0.10	6.58	0.4	710	3.54	0.07	0.36	<0.02	90.70	1.5	7	0.69	2.7	0.43
100367		4.97	0.13	6.72	0.5	780	2.90	0.05	0.29	<0.02	83.20	0.7	12	0.73	3.2	0.40
100368		5.15	0.09	6.95	0.6	820	2.98	0.05	0.28	<0.02	84.70	1.1	8	0.69	3.2	0.47
100369		5.24	0.08	6.86	0.2	790	2.73	0.03	0.26	<0.02	70.90	0.7	11	0.62	2.9	0.40
100370		4.52	0.08	6.82	0.2	740	2.70	0.28	0.30	<0.02	72.00	1.2	10	0.87	4.2	0.47

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
100338		15.05	0.15	1.8	0.038	4.64	80.9	6.3	0.37	303	504.00	3.18	48.2	0.8	920	4.9
100339		15.80	0.15	1.7	0.016	4.37	81.8	7.7	0.39	226	1005.00	3.20	46.8	0.6	890	4.3
100340		16.50	0.19	1.7	0.023	4.54	85.8	8.6	0.39	254	495.00	3.18	47.1	0.6	930	4.4
100341		15.40	0.16	1.6	0.017	4.58	87.6	6.8	0.35	215	814.00	2.93	41.0	0.6	820	4.0
100341C		27.60	0.22	8.1	0.053	3.56	103.5	17.8	0.66	1195	12.70	4.47	129.5	0.5	2510	7.6
100342		15.00	0.14	1.5	0.021	4.80	91.0	6.3	0.32	227	529.00	2.99	38.6	0.6	830	4.1
100343		17.35	0.16	1.8	0.025	4.56	91.6	6.6	0.38	259	529.00	3.40	58.7	0.9	960	5.4
100344		15.00	0.16	1.6	0.017	4.60	75.6	6.8	0.37	205	362.00	3.16	45.2	0.6	840	4.1
100345		16.35	0.15	1.8	0.018	4.81	91.5	7.1	0.37	192	743.00	3.13	41.6	0.7	870	4.6
100345D		16.00	0.18	1.8	0.021	4.79	89.2	7.0	0.37	193	743.00	3.17	44.1	0.7	860	4.5
100346		15.35	0.19	1.9	0.024	4.50	78.0	6.3	0.32	230	422.00	3.12	44.9	0.8	890	4.4
100347		15.55	0.16	1.7	0.016	5.04	77.8	7.8	0.38	198	652.00	2.86	39.7	0.7	830	4.0
100348		15.70	0.20	1.8	0.013	4.95	88.9	8.1	0.39	221	821.00	2.82	38.3	0.6	840	3.8
100349		15.30	0.14	1.9	0.011	4.67	95.2	7.8	0.31	162	886.00	3.00	41.5	0.6	710	3.8
100349S1		22.40	0.10	0.6	0.065	1.96	6.2	12.0	0.28	401	453.00	2.08	1.8	2.8	320	6.6
100350		15.60	0.14	1.9	0.011	4.65	82.6	7.3	0.30	152	837.00	2.85	43.0	0.5	690	3.9
100351		14.55	0.17	2.0	0.007	4.98	77.0	6.9	0.27	154	1190.00	2.69	43.9	0.6	650	3.8
100352		15.65	0.18	1.9	0.007	4.86	75.9	6.9	0.31	148	921.00	2.98	40.5	0.5	700	3.8
100353		15.35	0.17	2.0	0.013	4.82	88.5	7.3	0.32	231	815.00	2.91	42.8	0.6	720	4.0
100354		15.55	0.20	2.1	0.027	4.88	84.2	7.3	0.35	235	776.00	2.83	45.3	0.6	800	4.0
100354D		16.75	0.16	2.2	0.032	5.09	90.6	7.7	0.37	250	820.00	3.01	46.8	0.5	850	4.3
100355		15.40	0.15	2.0	0.024	5.06	83.8	5.3	0.28	192	1375.00	2.67	45.6	0.6	690	3.5
100356		14.15	0.16	1.7	0.015	4.71	77.4	5.3	0.23	159	959.00	2.43	43.6	0.6	560	3.5
100357		14.05	0.16	1.6	0.013	4.80	83.4	5.5	0.31	186	1090.00	2.69	37.3	0.6	810	3.6
100357C		26.10	0.23	8.6	0.048	3.49	105.5	16.3	0.68	1230	15.90	4.42	126.5	0.4	2620	7.7
100358		14.80	0.15	1.6	0.021	4.71	85.7	4.9	0.29	159	822.00	2.71	40.4	0.6	670	3.7
100359		14.65	0.16	1.6	0.017	4.94	78.6	5.5	0.31	172	1855.00	2.50	42.1	0.4	800	3.8
100360		14.10	0.13	2.3	0.018	5.51	84.2	6.5	0.33	190	2130.00	2.10	47.5	0.9	840	5.3
100361		14.70	0.14	1.7	0.005	5.41	70.2	5.3	0.29	122	1870.00	2.25	42.4	0.6	730	4.2
100361S2		20.50	0.26	7.9	4.470	0.35	189.0	41.0	0.02	713	2590.00	0.01	32.3	2.9	110	390.0
100362		14.90	0.12	1.5	0.005	5.35	60.8	6.3	0.30	140	898.00	2.31	44.7	0.7	760	3.8
100363		15.70	0.13	1.5	<0.005	5.45	64.0	5.0	0.25	120	1405.00	2.40	44.7	0.6	620	4.3
100363D		15.15	0.12	1.3	0.005	5.58	62.3	4.9	0.25	118	1370.00	2.36	45.4	0.6	600	4.2
100364		14.25	0.14	1.5	<0.005	5.05	54.1	5.0	0.27	132	937.00	2.45	43.6	0.6	660	4.7
100365		17.20	0.12	1.7	<0.005	5.27	51.9	5.9	0.33	156	846.00	2.78	46.5	0.6	820	4.4
100366		16.30	0.13	1.6	<0.005	5.17	60.2	6.0	0.31	153	990.00	2.28	41.1	0.6	690	4.0
100367		15.70	0.12	1.6	<0.005	5.16	56.3	6.3	0.32	124	1100.00	2.35	44.3	0.8	790	4.4
100368		16.60	0.12	1.6	<0.005	5.57	55.8	7.0	0.33	130	994.00	2.36	43.7	0.6	860	4.1
100369		15.50	0.11	1.5	<0.005	5.29	47.8	5.9	0.29	132	676.00	2.34	36.3	0.6	680	4.0
100370		15.85	0.12	1.7	<0.005	5.48	47.8	6.2	0.33	138	909.00	2.24	38.4	0.5	840	4.1

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
100338		204.0	0.007	0.84	0.07	2	1.3	335.0	2.93	0.14	11.8	0.157	0.43	5.9	8	9.5
100339		200.0	0.013	0.87	0.05	2	1.2	331.0	2.95	0.11	12.5	0.141	0.37	9.8	7	9.5
100340		202.0	0.006	0.89	0.05	2	1.2	343.0	2.76	0.06	13.3	0.147	0.34	3.9	7	8.5
100341		183.5	0.009	0.84	<0.05	2	1.0	296.0	2.68	<0.05	13.8	0.127	0.34	5.4	6	7.7
100341C		100.5	0.003	0.03	0.18	2	2.3	826.0	6.91	<0.05	10.8	0.719	0.05	2.7	29	1.3
100342		203.0	0.009	0.88	<0.05	2	1.2	314.0	2.44	<0.05	18.8	0.121	0.40	13.6	6	10.3
100343		202.0	0.010	0.79	0.06	2	1.2	370.0	3.41	0.11	20.9	0.185	0.43	13.9	8	11.0
100344		186.0	0.009	0.90	<0.05	1	1.0	312.0	2.78	<0.05	13.7	0.135	0.31	6.7	7	8.4
100345		206.0	0.015	0.69	0.05	2	1.0	310.0	2.54	<0.05	17.2	0.122	0.37	7.5	7	7.9
100345D		205.0	0.012	0.69	0.05	2	1.1	313.0	2.74	0.13	16.5	0.129	0.36	7.1	7	8.0
100346		189.5	0.009	1.43	0.06	2	1.3	324.0	2.68	0.24	23.3	0.137	0.37	5.6	7	10.1
100347		210.0	0.009	0.81	0.05	2	1.0	334.0	2.43	0.07	18.2	0.121	0.37	3.2	6	7.5
100348		210.0	0.023	0.64	0.11	1	1.0	318.0	2.40	<0.05	26.6	0.114	0.39	2.1	6	6.4
100349		186.5	0.026	0.74	0.06	2	1.0	280.0	2.92	<0.05	17.1	0.107	0.31	2.8	5	6.3
100349S1		37.3	0.361	0.53	6.87	2	1.5	473.0	0.12	0.19	0.9	0.083	0.16	0.9	50	2.6
100350		191.0	0.026	0.46	0.06	2	0.8	282.0	2.92	0.08	17.1	0.110	0.30	2.6	5	6.2
100351		192.5	0.033	0.53	0.05	2	0.9	266.0	2.83	0.10	19.3	0.106	0.32	2.7	5	7.5
100352		196.0	0.025	0.42	<0.05	2	0.7	299.0	2.67	0.06	15.7	0.106	0.31	2.6	5	6.0
100353		202.0	0.023	0.55	0.05	2	0.8	306.0	2.86	0.11	17.4	0.110	0.33	4.5	5	6.6
100354		198.5	0.024	0.43	<0.05	2	0.8	295.0	2.79	0.10	16.8	0.127	0.33	5.7	6	6.3
100354D		213.0	0.025	0.47	0.05	2	0.9	314.0	2.86	0.11	18.8	0.127	0.37	6.3	6	6.9
100355		197.5	0.045	0.42	0.05	1	0.8	234.0	3.02	0.21	21.5	0.110	0.39	2.9	5	7.7
100356		191.0	0.051	0.53	<0.05	1	0.7	204.0	3.09	0.15	20.5	0.081	0.34	3.7	4	6.8
100357		193.5	0.046	0.64	<0.05	2	0.9	242.0	2.27	0.20	18.2	0.100	0.35	2.4	5	6.9
100357C		92.5	0.003	0.03	0.18	2	2.3	820.0	7.21	<0.05	11.5	0.718	0.04	3.1	29	1.2
100358		187.0	0.033	0.26	<0.05	2	0.8	239.0	2.46	0.12	17.9	0.100	0.32	2.2	5	7.3
100359		197.5	0.075	0.41	<0.05	1	1.0	223.0	2.48	0.28	19.0	0.112	0.35	2.9	6	8.2
100360		230.0	0.087	0.54	0.16	2	1.0	221.0	2.67	0.40	31.2	0.120	0.48	2.5	6	9.4
100361		212.0	0.060	0.33	0.06	2	0.7	230.0	2.57	0.31	22.9	0.102	0.38	1.6	5	6.3
100361S2		65.3	0.011	0.66	7.08	5	28.6	11.6	0.10	14.65	72.2	0.019	1.58	42.1	<1	3500.0
100362		198.0	0.044	0.26	0.06	2	0.8	221.0	2.73	0.19	22.4	0.104	0.35	1.7	4	10.0
100363		173.5	0.052	0.26	<0.05	2	0.6	215.0	3.21	0.16	23.3	0.092	0.30	4.0	4	7.9
100363D		184.5	0.050	0.25	<0.05	2	0.6	212.0	3.12	0.20	23.2	0.094	0.29	3.7	4	6.9
100364		171.0	0.026	0.19	<0.05	1	0.6	219.0	3.09	0.12	21.7	0.101	0.31	3.1	4	6.7
100365		177.0	0.033	0.15	<0.05	2	0.7	253.0	3.19	0.12	23.0	0.115	0.30	5.6	4	7.3
100366		184.0	0.036	0.18	0.05	3	0.6	231.0	2.60	0.21	23.2	0.092	0.28	3.8	4	5.1
100367		180.0	0.037	0.15	0.06	2	0.6	222.0	2.99	0.16	21.3	0.104	0.29	4.8	4	5.6
100368		196.5	0.034	0.24	<0.05	2	0.7	216.0	2.65	0.23	19.7	0.116	0.32	4.8	4	6.0
100369		182.5	0.024	0.13	<0.05	2	0.6	216.0	2.42	0.12	18.0	0.098	0.28	4.5	4	5.4
100370		184.5	0.027	0.17	<0.05	2	0.6	206.0	2.58	0.14	19.6	0.108	0.29	3.8	4	5.9

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wil; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
100338		16.8	32	56.7
100339		17.1	32	55.4
100340		18.1	25	55.9
100341		16.0	23	47.9
100341C		32.6	103	273.0
100342		17.4	36	52.3
100343		18.9	35	64.0
100344		16.6	27	56.3
100345		17.6	19	57.5
100345D		17.6	18	59.4
100346		17.1	31	54.3
100347		16.6	17	49.0
100348		16.7	10	48.1
100349		15.9	9	52.3
100349S1		4.3	42	11.8
100350		16.0	9	57.5
100351		14.1	8	55.4
100352		15.9	8	53.5
100353		17.9	8	61.2
100354		16.6	13	58.3
100354D		17.5	13	61.6
100355		14.6	9	64.1
100356		13.3	8	54.8
100357		15.1	11	46.5
100357C		32.1	106	281.0
100358		14.9	21	49.4
100359		14.9	13	48.2
100360		15.1	20	69.4
100361		13.7	13	50.4
100361S2		221.0	3440	116.5
100362		12.3	10	42.3
100363		11.9	11	45.0
100363D		11.4	11	43.9
100364		11.0	12	40.9
100365		13.6	13	49.7
100366		13.0	9	50.3
100367		13.0	12	46.8
100368		12.6	11	53.8
100369		11.2	11	48.2
100370		12.8	16	49.1

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100371		4.75	0.12	7.14	0.2	740	2.71	0.02	0.23	0.07	81.30	0.7	12	0.61	3.4	0.41
100372		5.78	0.11	7.16	0.4	790	2.79	0.04	0.30	0.02	82.20	1.6	8	0.84	3.6	0.60
100373		5.69	0.17	6.82	0.5	690	2.43	0.08	0.30	<0.02	75.90	0.7	18	0.96	3.4	0.45
100374		4.91	0.22	7.56	0.2	740	3.35	0.15	0.92	<0.02	93.40	3.5	7	2.00	3.6	1.35
100374C		0.27	0.57	9.90	0.9	1320	3.30	<0.01	2.30	<0.02	207.00	6.4	4	0.94	12.9	4.05
100375		3.83	0.06	7.36	0.7	740	3.30	0.04	0.72	<0.02	81.60	3.1	5	2.68	3.0	1.33
100376		4.48	0.09	6.53	<0.2	680	2.60	0.02	0.25	<0.02	78.40	0.9	13	1.09	3.0	0.43
100377		4.91	0.12	6.95	<0.2	710	2.74	0.02	0.43	<0.02	98.40	2.4	9	1.15	3.5	0.72
100378		4.58	0.09	6.89	0.3	720	3.17	0.07	0.47	0.04	90.60	2.1	7	0.88	3.1	0.66
100378D			0.12	6.92	0.4	720	3.00	0.15	0.47	<0.02	81.90	1.9	9	0.82	3.8	0.67
100379		4.37	0.11	6.96	0.8	750	3.18	0.04	0.35	<0.02	74.80	1.4	8	0.81	2.8	0.53
100380		4.51	0.11	6.87	0.8	820	3.06	0.06	0.41	0.05	90.40	2.2	8	1.78	3.3	0.61
100381		4.32	0.21	6.74	<0.2	670	2.77	0.01	0.27	0.06	69.70	1.4	10	0.78	3.3	0.51
100382		4.35	0.20	6.37	<0.2	560	3.30	0.01	0.19	<0.02	77.80	1.8	14	0.70	2.7	0.46
100382S1			2.31	7.57	9.1	540	1.29	0.73	2.36	0.27	11.20	2.6	4	1.63	6250.0	1.07
100383		4.36	0.18	6.57	0.3	640	3.10	0.01	0.23	0.09	94.10	1.5	8	0.61	10.5	0.56
100384		4.13	0.16	6.71	0.4	690	3.60	0.03	0.52	0.04	97.70	3.2	12	1.62	5.0	0.95
100385		3.99	0.18	6.59	1.5	640	3.23	0.05	0.33	0.11	84.40	1.4	8	0.55	3.2	0.50
100386		4.14	0.14	7.71	0.5	900	3.86	0.18	1.47	0.10	111.50	6.3	5	5.39	4.2	1.71
100387		3.91	0.13	7.47	<0.2	850	3.74	0.05	0.84	0.02	106.00	4.8	7	5.67	4.2	1.30
100387D			0.13	7.60	0.2	850	3.53	0.03	0.85	<0.02	104.50	4.5	6	5.51	4.8	1.30
100388		4.30	0.11	7.04	0.2	740	3.37	0.01	0.44	<0.02	112.50	2.5	9	1.14	3.5	0.75
100389		4.63	0.09	6.39	0.8	690	2.81	<0.01	0.24	<0.02	102.50	1.9	14	1.15	3.1	0.55
100390		4.85	0.12	6.91	0.5	850	3.68	0.05	0.56	<0.02	107.00	3.6	7	2.52	1.7	0.81
100390C		0.29	0.65	9.03	0.5	1210	3.34	<0.01	2.36	0.02	215.00	5.3	3	1.10	7.5	3.57
100391		4.12	0.13	6.78	0.2	790	3.51	0.02	0.61	<0.02	106.00	2.6	9	5.52	1.7	0.85
100392		3.98	0.11	7.54	0.6	880	4.05	<0.01	1.06	<0.02	128.00	6.3	5	12.45	2.6	1.64
100393		4.01	0.09	6.74	0.5	630	4.22	0.01	0.46	<0.02	132.00	2.0	10	1.48	1.1	0.63
100394		4.36	0.10	6.74	0.3	650	3.52	0.02	1.04	<0.02	144.50	1.8	7	1.61	1.0	0.49
100394S2			4.69	1.82	1980.0	10	0.49	2450.00	2.46	7.78	395.00	5.6	3	1.62	833.0	3.44
100395		3.97	0.08	7.41	1.3	890	3.90	1.99	1.15	<0.02	134.00	5.4	5	1.90	2.6	1.54
100396		4.06	0.11	7.17	0.4	780	4.28	0.36	0.96	<0.02	137.00	3.9	5	1.46	1.6	1.26
100396D			0.10	7.10	0.3	790	4.48	0.13	0.95	<0.02	143.50	4.2	5	1.56	1.7	1.27
100397		3.31	0.15	7.93	0.3	940	35.70	0.07	1.24	<0.02	140.00	3.5	5	1.94	1.4	1.32
100398		3.73	0.12	7.79	<0.2	900	5.55	0.09	1.21	<0.02	141.00	3.3	5	2.45	1.4	1.30
100399		3.53	0.11	7.50	0.2	820	6.16	0.05	0.87	<0.02	146.00	3.3	6	2.51	1.2	1.31
100400		3.77	0.12	6.88	0.4	780	6.18	0.03	0.38	<0.02	106.00	1.0	8	1.04	0.8	0.62
100401		4.07	0.10	6.48	<0.2	620	5.80	0.05	0.19	<0.02	83.20	0.7	10	0.65	0.7	0.57
100402		3.86	0.14	6.12	0.6	620	3.95	0.17	0.25	<0.02	100.50	0.6	10	0.63	0.9	0.43
100403		3.95	0.08	6.38	<0.2	610	4.22	0.02	0.39	<0.02	98.20	0.5	7	0.81	0.8	0.47

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
100371		16.85	0.13	1.9	<0.005	5.55	54.4	6.1	0.26	138	757.00	2.47	39.0	0.6	680	5.3
100372		17.55	0.13	1.8	0.009	5.64	57.0	8.1	0.38	213	819.00	2.48	39.3	0.5	990	4.3
100373		16.60	0.12	1.6	0.025	6.03	53.4	6.9	0.29	248	1345.00	2.01	43.5	0.8	770	5.4
100374		17.80	0.16	2.2	0.030	5.39	55.1	17.5	0.97	629	2180.00	2.73	43.7	0.5	2960	4.3
100374C		30.00	0.23	8.4	0.048	3.63	109.5	17.6	0.71	1350	22.30	4.70	145.5	0.5	2860	7.7
100375		17.60	0.16	1.9	0.011	5.00	50.9	13.3	0.78	516	1190.00	2.69	37.6	0.5	2120	3.3
100376		16.25	0.13	1.8	0.007	5.37	56.9	6.3	0.27	124	902.00	2.18	41.5	0.7	710	4.2
100377		15.65	0.14	1.9	0.006	5.31	68.2	8.6	0.45	220	931.00	2.42	33.7	0.6	1300	4.1
100378		16.65	0.15	2.0	0.007	5.30	60.3	12.4	0.51	240	1305.00	2.55	33.9	0.5	1490	4.1
100378D		15.65	0.13	2.0	0.005	5.14	55.1	11.5	0.52	243	1325.00	2.54	31.6	0.4	1460	3.9
100379		16.75	0.13	1.9	0.006	5.12	52.3	8.0	0.30	203	913.00	2.56	38.9	0.5	830	4.0
100380		16.75	0.14	2.2	0.022	5.61	63.5	8.6	0.34	210	786.00	2.24	43.5	0.6	1020	5.3
100381		15.60	0.13	2.2	<0.005	5.42	49.6	5.8	0.25	138	1060.00	2.25	40.1	0.6	690	5.5
100382		16.55	0.11	2.5	<0.005	4.49	57.4	4.3	0.16	100	1505.00	2.18	55.5	0.8	370	4.6
100382S1		24.20	0.11	0.6	0.061	2.07	5.3	10.7	0.29	443	498.00	2.23	2.2	2.7	360	6.7
100383		17.15	0.14	2.2	<0.005	5.33	69.8	5.3	0.20	132	1095.00	2.28	47.7	0.6	480	5.0
100384		16.40	0.14	2.3	0.010	4.84	67.2	9.0	0.46	303	988.00	2.56	47.2	0.6	1260	4.7
100385		16.05	0.12	2.2	0.009	5.08	60.2	4.0	0.17	202	1030.00	2.31	53.9	0.6	490	7.7
100386		16.55	0.15	2.3	0.039	4.40	67.6	15.6	0.95	742	786.00	3.30	39.9	0.5	2830	10.7
100387		17.35	0.16	2.3	0.011	5.01	68.1	12.1	0.75	449	1045.00	2.92	38.1	0.4	2210	5.3
100387D		16.30	0.14	2.2	0.010	4.96	67.0	11.5	0.75	448	1030.00	2.94	36.3	0.4	2210	5.3
100388		15.15	0.12	2.1	<0.005	5.29	78.9	8.2	0.44	218	1060.00	2.58	42.8	0.5	1170	5.0
100389		14.90	0.14	2.1	0.005	5.16	73.5	5.4	0.25	174	1215.00	2.21	46.4	0.5	640	4.7
100390		15.00	0.13	1.8	0.016	4.24	66.6	8.5	0.48	306	1190.00	2.80	36.4	1.3	1450	8.3
100390C		25.70	0.24	8.8	0.053	3.34	107.0	18.4	0.69	1170	14.30	4.28	130.0	0.6	2550	7.2
100391		14.45	0.13	1.9	0.013	4.50	67.9	8.2	0.42	312	1365.00	2.52	36.6	0.6	1230	6.4
100392		15.40	0.15	2.1	0.010	4.31	73.7	16.9	0.87	536	991.00	3.10	31.8	0.4	2590	4.0
100393		15.45	0.11	2.3	0.010	5.21	89.5	5.3	0.25	196	1130.00	2.44	45.1	0.6	950	5.2
100394		14.40	0.13	2.0	0.010	5.05	94.6	7.9	0.14	332	1610.00	2.09	46.9	0.4	720	5.4
100394S2		18.95	0.34	8.3	4.600	0.37	186.0	45.4	0.03	665	2570.00	0.03	43.1	2.8	110	396.0
100395		15.10	0.16	2.0	0.016	4.09	77.2	15.2	0.86	609	880.00	3.20	30.6	0.4	2600	4.3
100396		14.25	0.15	2.0	0.025	4.19	84.2	11.2	0.66	545	1500.00	2.90	35.7	0.4	2040	4.6
100396D		15.25	0.16	2.3	0.025	4.22	87.5	11.8	0.66	549	1485.00	2.92	40.5	0.5	2050	4.9
100397		16.65	0.16	2.9	0.022	4.48	83.2	13.2	0.95	845	1115.00	3.33	49.5	0.6	2770	4.8
100398		16.20	0.17	2.4	0.040	4.38	80.4	14.2	0.95	635	1035.00	3.24	40.6	0.4	2960	3.7
100399		15.90	0.16	2.3	0.024	4.55	88.0	17.8	0.79	619	1520.00	2.88	43.6	0.5	2340	3.6
100400		15.60	0.12	2.0	0.022	4.99	67.8	9.7	0.34	256	1300.00	2.56	47.1	0.5	930	4.0
100401		14.60	0.10	2.1	0.014	4.77	55.0	5.8	0.14	105	955.00	2.26	60.3	0.5	390	5.1
100402		13.30	0.11	1.7	0.009	4.71	64.6	6.4	0.17	133	1255.00	2.17	47.3	0.5	430	4.2
100403		13.95	0.12	1.7	0.012	4.83	61.6	7.3	0.20	182	901.00	2.18	42.5	0.5	550	4.4

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
100371		182.0	0.025	0.12	0.05	2	0.6	209.0	2.72	0.13	20.6	0.097	0.29	4.3	4	5.2
100372		205.0	0.023	0.24	<0.05	2	0.8	237.0	2.45	0.13	17.2	0.127	0.42	2.6	6	8.4
100373		227.0	0.040	0.18	0.05	2	0.8	172.0	2.86	0.22	18.4	0.122	0.61	3.7	4	9.4
100374		242.0	0.085	0.45	0.06	2	1.3	458.0	1.97	0.42	12.5	0.391	0.60	4.4	19	14.0
100374C		100.0	<0.002	0.03	0.18	2	2.5	871.0	7.35	<0.05	11.0	0.763	0.04	2.7	29	1.5
100375		213.0	0.030	0.33	0.05	3	1.0	466.0	2.02	0.15	13.4	0.312	0.37	2.8	15	9.4
100376		184.0	0.030	0.16	0.05	2	0.6	182.5	2.68	0.22	18.7	0.102	0.34	2.2	5	6.5
100377		193.0	0.028	0.25	<0.05	2	0.7	280.0	2.05	0.12	21.2	0.146	0.33	4.9	8	7.3
100378		202.0	0.036	0.26	<0.05	3	0.8	273.0	1.85	0.24	18.0	0.159	0.32	5.6	9	7.9
100378D		189.5	0.036	0.27	<0.05	2	0.8	274.0	1.86	0.27	17.6	0.159	0.31	5.5	9	8.0
100379		188.5	0.032	0.17	<0.05	2	0.6	242.0	2.51	0.22	21.1	0.120	0.29	6.0	5	6.7
100380		219.0	0.022	0.22	0.07	2	0.9	243.0	2.70	0.21	19.5	0.136	0.40	6.9	6	9.2
100381		187.5	0.035	0.23	<0.05	1	0.6	210.0	2.83	0.09	21.8	0.107	0.35	3.0	5	6.4
100382		144.5	0.049	0.27	<0.05	1	0.5	165.0	3.81	0.21	24.2	0.087	0.34	3.2	3	6.2
100382S1		35.5	0.328	0.59	7.79	2	1.5	493.0	0.14	0.24	0.8	0.095	0.15	0.7	55	3.1
100383		182.5	0.033	0.27	0.06	1	0.5	182.5	3.14	0.10	23.4	0.087	0.31	4.1	3	6.5
100384		188.0	0.026	0.36	0.05	1	0.8	333.0	2.71	0.09	21.4	0.198	0.33	3.8	10	7.9
100385		176.5	0.037	0.21	0.10	2	0.6	184.0	3.47	0.17	24.7	0.092	0.42	3.9	4	7.6
100386		215.0	0.032	0.63	0.06	2	1.3	644.0	2.05	0.16	13.3	0.361	0.42	2.6	21	11.7
100387		217.0	0.039	0.50	<0.05	2	0.9	511.0	2.10	0.12	15.7	0.263	0.36	2.4	15	11.4
100387D		210.0	0.040	0.51	<0.05	2	0.9	522.0	2.08	0.13	15.3	0.258	0.39	2.3	15	11.2
100388		195.5	0.036	0.29	<0.05	2	0.7	301.0	2.70	0.12	21.4	0.156	0.34	2.7	8	7.3
100389		174.5	0.050	0.25	<0.05	2	0.6	214.0	3.15	0.15	21.0	0.113	0.31	2.7	5	7.4
100390		181.5	0.065	0.30	0.12	2	0.7	354.0	2.21	0.07	21.5	0.200	0.43	2.6	10	9.1
100390C		85.4	0.002	0.03	0.20	2	2.2	792.0	7.17	<0.05	10.1	0.720	0.03	2.8	27	1.2
100391		178.5	0.055	0.31	0.05	1	0.6	350.0	2.44	0.05	19.1	0.183	0.34	4.0	9	8.0
100392		174.5	0.051	0.64	<0.05	2	0.9	647.0	1.96	0.06	14.8	0.326	0.32	3.1	18	8.2
100393		189.0	0.051	0.25	<0.05	2	0.6	259.0	3.03	0.05	25.5	0.143	0.34	2.5	8	8.9
100394		173.0	0.073	0.28	<0.05	1	0.5	272.0	3.41	0.06	26.8	0.129	0.34	2.3	6	8.3
100394S2		65.4	0.029	0.60	6.77	6	28.1	16.2	0.22	15.25	64.7	0.022	1.58	44.1	<1	4330.0
100395		177.5	0.045	0.54	<0.05	2	0.7	717.0	1.82	0.07	13.9	0.346	0.32	3.1	19	18.6
100396		184.5	0.067	0.42	<0.05	2	0.9	569.0	2.14	0.07	17.0	0.328	0.35	3.6	16	16.0
100396D		193.5	0.071	0.41	<0.05	2	0.9	575.0	2.43	0.08	17.6	0.341	0.37	3.7	16	15.4
100397		215.0	0.060	0.29	<0.05	2	1.0	679.0	2.84	0.07	17.6	0.401	0.45	3.1	19	12.8
100398		224.0	0.065	0.30	<0.05	2	1.0	757.0	2.14	0.06	14.8	0.413	0.47	6.1	20	17.2
100399		236.0	0.078	0.43	<0.05	2	0.8	546.0	2.67	0.05	19.8	0.342	0.37	4.7	16	14.6
100400		212.0	0.071	0.23	<0.05	2	0.6	253.0	2.89	<0.05	22.4	0.128	0.34	2.7	5	8.5
100401		184.0	0.057	0.34	0.05	1	0.7	157.5	4.14	<0.05	27.2	0.078	0.31	2.9	3	10.3
100402		176.0	0.067	0.20	0.07	1	0.5	168.0	3.37	<0.05	31.6	0.083	0.31	5.7	3	9.2
100403		208.0	0.044	0.15	<0.05	2	0.6	186.0	3.19	0.05	27.3	0.093	0.32	6.1	3	11.4

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
100371		11.4	14	56.9
100372		13.7	15	58.3
100373		11.1	15	49.2
100374		23.8	24	83.4
100374C		34.3	113	298.0
100375		17.0	15	66.6
100376		11.2	10	56.1
100377		15.3	14	64.9
100378		17.4	15	64.2
100378D		16.4	15	61.8
100379		12.4	11	58.6
100380		15.0	13	75.6
100381		10.1	16	68.5
100382		8.8	8	72.7
100382S1		3.8	55	12.4
100383		10.4	11	64.7
100384		14.6	16	78.7
100385		10.4	17	66.9
100386		22.4	39	80.3
100387		18.8	24	80.5
100387D		18.8	23	72.9
100388		15.1	17	69.5
100389		11.8	12	65.1
100390		19.8	38	59.4
100390C		41.2	103	282.0
100391		17.4	24	60.8
100392		26.0	27	72.3
100393		17.0	13	67.5
100394		16.5	11	63.2
100394S2		235.0	3390	121.0
100395		26.3	28	72.4
100396		22.6	26	65.9
100396D		24.3	26	75.6
100397		28.9	30	88.6
100398		28.3	30	80.3
100399		26.2	21	69.6
100400		17.0	12	58.8
100401		9.9	10	58.4
100402		11.0	12	50.2
100403		11.4	12	51.5

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UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
100404		3.65	0.14	6.58	<0.2	670	5.13	0.02	0.65	<0.02	91.25	1.1	6	1.22	0.9	1.00
100405		3.64	0.10	6.20	<0.2	560	4.38	0.01	0.33	<0.02	104.00	0.7	8	0.68	0.8	0.56
100406		3.43	0.10	6.36	<0.2	460	4.13	0.03	0.35	<0.02	97.30	0.7	16	0.58	1.1	0.60
100407		4.19	0.12	6.64	<0.2	670	4.81	0.01	0.34	<0.02	82.50	0.5	11	0.66	0.6	0.51
100407C		0.26	0.30	8.90	<0.2	1210	3.43	<0.01	2.29	<0.02	206.00	4.7	5	1.06	6.4	3.46
100408		3.90	0.06	6.56	<0.2	540	3.31	0.01	0.29	<0.02	70.20	0.4	13	0.66	0.9	0.47
100409		3.68	0.08	6.58	0.2	590	3.72	0.01	0.57	<0.02	78.00	0.7	20	1.08	0.6	0.65
100410		3.75	0.20	6.88	0.3	600	3.98	0.06	0.66	<0.02	66.90	0.6	11	1.91	1.0	0.62
100411		3.57	0.16	6.23	<0.2	720	3.78	0.06	0.76	<0.02	73.60	0.7	9	1.65	0.7	0.66
100411D			0.24	6.33	<0.2	750	4.39	0.01	0.79	<0.02	81.00	0.8	8	1.89	0.9	0.67
100412		3.48	0.87	6.55	0.5	860	3.04	0.25	0.45	<0.02	78.20	1.2	7	3.00	1.4	0.94
100413		4.08	1.09	5.85	0.4	750	2.91	0.12	0.37	<0.02	65.60	0.6	8	1.82	2.1	0.69
100414		3.64	0.55	6.30	<0.2	620	3.75	0.04	0.64	<0.02	65.70	0.7	9	2.09	1.0	0.77
100415		4.01	0.09	5.80	<0.2	410	3.14	0.01	0.27	<0.02	39.60	0.4	11	0.78	0.9	0.43
100415S1			2.48	7.76	10.4	540	1.48	0.71	2.39	0.12	13.20	2.1	4	1.96	5520.0	1.05
100416		11.19	0.07	5.49	<0.2	390	2.96	0.01	0.50	0.02	52.40	1.1	12	0.71	5.9	0.70
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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method Analyte Units LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
100404		14.50	0.14	2.1	0.015	4.46	56.6	17.8	0.55	546	694.00	2.49	54.5	0.5	1600	4.5
100405		14.15	0.12	1.9	0.011	4.30	63.0	9.0	0.30	275	1360.00	2.34	46.7	0.5	820	4.7
100406		13.85	0.11	2.8	0.008	4.34	63.9	7.3	0.26	243	976.00	2.24	39.4	0.6	740	3.9
100407		15.15	0.10	1.9	0.009	4.73	49.8	9.7	0.27	239	2100.00	2.49	47.8	0.6	780	4.2
100407C		25.30	0.24	9.3	0.050	3.30	90.5	18.2	0.65	1100	11.50	4.23	125.5	0.4	2490	7.5
100408		13.70	0.11	1.8	0.009	4.81	45.6	5.6	0.16	197	1040.00	2.21	46.0	0.6	460	4.1
100409		14.75	0.11	2.4	0.014	4.60	48.6	5.4	0.27	402	1675.00	2.34	48.7	0.5	980	4.4
100410		14.65	0.11	2.1	0.010	5.05	42.2	6.1	0.33	349	1345.00	2.08	46.6	0.6	1060	4.7
100411		14.00	0.11	1.7	0.007	4.91	44.9	4.9	0.34	467	1335.00	1.91	51.0	0.5	1290	4.3
100411D		15.80	0.12	1.9	0.013	5.26	48.7	5.4	0.36	492	1400.00	2.05	61.0	0.5	1390	4.6
100412		14.90	0.13	1.3	0.046	6.38	51.0	5.2	0.22	639	983.00	0.87	40.0	0.5	690	10.2
100413		13.30	0.12	1.2	0.046	5.89	42.4	5.3	0.17	457	891.00	0.76	40.5	0.5	570	9.9
100414		15.20	0.11	1.7	0.034	5.08	40.4	5.6	0.31	635	1290.00	1.48	55.0	0.5	1080	6.6
100415		13.35	0.09	1.4	0.006	4.41	24.6	2.1	0.12	281	567.00	1.75	34.9	0.6	400	3.9
100415S1		22.20	0.08	0.6	0.065	1.88	5.8	14.3	0.28	425	498.00	2.18	1.9	2.6	330	6.5
100416		13.40	0.09	1.5	0.008	4.36	34.4	5.0	0.19	303	400.00	1.55	35.1	0.6	600	4.5
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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
100404		221.0	0.048	0.31	<0.05	2	1.2	319.0	2.66	<0.05	17.9	0.268	0.32	3.0	8	26.3
100405		181.5	0.146	0.16	<0.05	1	0.6	225.0	3.22	0.06	24.9	0.151	0.28	3.2	5	4.8
100406		169.5	0.070	0.13	<0.05	2	0.5	240.0	2.50	<0.05	26.3	0.141	0.25	2.8	5	5.0
100407		181.0	0.268	0.18	<0.05	2	0.5	237.0	2.90	0.07	22.9	0.133	0.26	5.3	5	6.4
100407C		89.6	0.002	0.02	0.17	2	2.1	787.0	7.65	<0.05	12.0	0.718	0.03	3.4	27	1.5
100408		175.5	0.080	0.14	<0.05	2	0.5	207.0	3.34	<0.05	27.0	0.096	0.26	3.9	3	6.2
100409		192.5	0.133	0.21	<0.05	2	0.6	324.0	2.99	0.07	23.4	0.173	0.34	7.0	6	6.2
100410		225.0	0.106	0.20	0.05	2	0.7	311.0	2.73	0.08	21.1	0.180	0.58	3.8	6	8.0
100411		215.0	0.113	0.26	0.05	1	0.6	383.0	2.94	0.14	17.4	0.227	0.63	3.6	7	11.6
100411D		235.0	0.118	0.26	0.06	2	0.8	408.0	3.31	0.11	18.0	0.253	0.68	4.0	7	12.7
100412		334.0	0.094	0.76	0.08	2	0.6	163.0	2.62	0.38	19.2	0.104	1.60	1.4	6	11.4
100413		269.0	0.106	0.44	0.10	1	0.6	156.0	2.66	0.31	19.7	0.088	1.17	19.5	4	10.2
100414		241.0	0.130	0.36	0.07	2	0.7	292.0	2.78	0.25	20.1	0.194	0.77	5.5	6	8.4
100415		182.0	0.052	0.06	<0.05	1	0.3	198.0	2.37	<0.05	23.4	0.082	0.37	3.8	2	3.5
100415S1		36.2	0.349	0.55	7.44	2	1.5	499.0	0.13	0.21	0.9	0.086	0.13	0.9	49	3.0
100416		183.5	0.056	0.40	0.05	1	0.4	219.0	2.22	<0.05	23.0	0.097	0.29	2.6	2	4.6
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CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
100404		19.7	19	69.3
100405		14.6	17	58.2
100406		12.0	13	77.1
100407		14.8	13	57.6
100407C		40.9	100	288.0
100408		10.4	10	53.3
100409		15.0	15	74.8
100410		14.4	12	67.1
100411		15.4	16	50.2
100411D		16.9	16	61.1
100412		12.4	12	38.2
100413		9.9	20	35.5
100414		15.0	19	52.1
100415		7.1	13	43.5
100415S1		5.2	50	13.0
100416		9.6	22	45.9
0100438D				
0100423D				
0100001D				
0100016D				
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CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Co ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
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0100265D																
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ALS Sweden AB
Holder of F-tax Certificate, Reg. Office: Ojebyn
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SE-943 36, Ojebyn
Phone: 46 911 65 800 Fax: 46 911 60 085 www.alschemex.com

To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
0100246D 0100255D 0100265D 0100279D 0100288D																
0100297D 0100312D 0100321D 0100330D 0100345D																
0100354D 0100363D 0100378D 0100387D 0100396D																
0100411D																

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
0100246D 0100255D 0100265D 0100279D 0100288D																
0100297D 0100312D 0100321D 0100330D 0100345D																
0100354D 0100363D 0100378D 0100387D 0100396D																
0100411D																

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected, samples PI06003919 wit; bias on Silver concentration, High Mo inteference tends to give low bias Cd result,MS

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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-FEB-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06003919

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
0100246D 0100255D 0100265D 0100279D 0100288D				
0100297D 0100312D 0100321D 0100330D 0100345D				
0100354D 0100363D 0100378D 0100387D 0100396D				
0100411D				

Comments: samples PI06003919-252 to PI06003919-503, and PI06003919-504 to 536 contain high concentrations of Molybdenum low level elements may be affected. samples PI06003919 wit; bias on Silver concentration. High Mo inteference tends to give low bias Cd result,MS

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To: **CREW GOLD CORPORATION**
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 2-APR-2006
Account: CREWGO

CERTIFICATE PI06022384

Project: Hurdal Dh02

P.O. No.: P-3538

This report is for 40 Crushed Rock samples submitted to our lab in Pitea, Sweden on 21-MAR-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
SPL-33	Split Sample - scoop split
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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UNITED KINGDOM

Finalized Date: 2-APR-2006
Account: CREWGO

Project: Hurdal Dh02

CERTIFICATE OF ANALYSIS PI06022384

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
43251		0.25	<0.01	9.42	1.3	1220	4.26	0.01	2.40	0.02	242.00	5.6	2	1.14	13.8	3.73
43252		0.25	0.11	7.56	2.1	270	4.16	0.33	1.63	0.97	119.00	2.8	2	0.60	2.7	1.71
43253		0.24	<0.01	7.27	1.1	1050	5.50	0.07	1.55	0.05	126.50	2.4	1	0.85	2.9	1.60
43254		0.48	<0.01	8.00	0.9	830	7.53	0.09	0.85	0.11	130.00	3.4	3	0.94	2.8	2.04
43255		0.48	<0.01	7.48	0.7	910	5.84	0.13	0.77	0.04	123.50	2.3	2	1.10	3.0	1.94
43256		0.37	1.08	5.54	1.2	410	5.31	0.08	0.68	<0.02	46.00	1.2	2	1.70	3.8	0.70
43257		0.47	<0.01	7.42	0.8	850	4.59	0.06	0.45	<0.02	94.70	1.9	1	1.39	2.8	1.06
43258		0.25	<0.01	7.63	0.8	910	7.18	0.08	0.85	0.05	150.00	3.1	4	1.04	2.9	2.01
43259		0.26	<0.01	7.21	0.7	800	6.27	0.34	1.43	0.07	103.50	3.5	2	0.89	3.0	2.44
43260		0.39	<0.01	7.46	0.9	910	6.38	0.20	0.81	0.05	127.00	2.2	2	0.99	3.8	1.71
43261		0.39	<0.01	7.28	0.8	900	6.29	0.19	0.77	0.05	119.50	2.0	2	0.97	3.4	1.62
43262		0.49	<0.01	7.02	0.9	440	5.70	0.43	1.05	0.02	116.50	5.6	2	1.03	3.3	2.84
43263		<0.02	2.40	8.13	12.3	540	1.53	0.81	2.42	<0.02	16.40	2.3	5	2.15	5380.0	1.04
43264		0.40	0.09	6.84	0.7	860	4.19	0.28	0.87	0.07	108.50	3.7	2	0.88	2.1	2.35
43265		0.35	0.05	7.09	<0.2	940	4.78	0.16	0.81	0.07	103.50	3.4	2	0.95	2.8	1.92
43266		0.25	0.04	6.99	0.2	780	4.82	0.17	0.58	0.06	109.00	4.0	2	0.82	3.0	2.09
43267		0.26	0.05	7.14	<0.2	790	5.36	0.09	0.62	<0.02	105.50	3.0	2	0.87	4.7	2.21
43268		0.26	0.03	6.96	0.3	690	4.10	0.08	0.52	0.02	101.00	4.0	2	0.87	4.5	2.40
43269		0.25	0.05	7.15	0.3	950	5.14	0.15	0.63	0.05	111.00	2.5	3	0.95	2.9	1.65
43270		0.26	0.03	7.17	0.5	720	6.31	0.16	0.51	0.02	116.50	2.9	2	0.84	2.6	1.48
43271		0.25	0.03	7.49	0.3	980	4.62	0.05	0.68	0.03	113.50	3.3	2	1.04	4.0	1.96
43272		0.26	<0.01	7.68	0.7	1000	4.83	0.05	0.70	0.03	122.00	3.2	3	1.07	3.9	1.94
43273		0.26	0.08	7.16	0.2	820	4.37	0.08	0.50	0.02	110.00	3.1	3	0.93	3.0	1.70
43274		0.25	0.03	7.12	0.7	820	6.03	0.03	0.56	<0.02	129.50	3.2	2	0.83	3.6	1.68
43275		0.26	0.21	9.56	1.1	1240	3.47	<0.01	2.48	0.02	207.00	5.4	2	1.07	7.7	3.81
43276		0.26	0.03	6.73	0.4	530	5.43	0.06	0.61	0.02	109.50	3.7	3	0.58	2.5	1.68
43277		0.25	0.04	6.29	0.4	400	5.76	0.08	0.51	0.14	106.00	2.1	2	0.44	2.3	1.14
43278		<0.02	4.83	1.73	1980.0	10	0.62	2340.00	2.50	7.06	400.00	5.3	4	1.56	806.0	3.45
43279		0.25	<0.01	6.10	1.3	330	5.24	1.43	0.29	0.11	91.40	1.2	2	0.61	2.7	0.97
43280		0.26	<0.01	7.16	0.3	1130	4.43	0.32	0.79	<0.02	150.50	4.5	2	0.89	2.8	1.73
43281		0.26	<0.01	7.39	0.4	1210	4.26	0.11	0.83	<0.02	154.00	3.7	2	0.91	2.5	1.93
43282		0.26	<0.01	7.60	0.3	1290	3.90	0.05	0.88	0.02	148.50	3.6	2	0.94	2.7	2.04
43283		0.26	0.02	7.30	0.7	1120	4.69	0.08	0.81	<0.02	151.50	5.2	2	0.90	3.9	2.05
43284		0.25	<0.01	7.65	0.8	1150	4.74	0.04	0.83	<0.02	151.50	5.0	2	0.95	4.0	2.08
43285		0.26	<0.01	7.11	0.8	880	4.83	0.06	0.66	0.06	134.00	5.3	2	1.11	5.1	1.80
43286		0.26	<0.01	7.13	0.6	930	3.93	0.09	0.58	<0.02	121.50	5.2	2	1.17	4.7	1.76
43287		0.26	<0.01	6.96	0.9	920	4.33	0.06	0.63	<0.02	108.00	6.1	2	1.24	5.4	2.05
43288		0.25	0.04	6.93	1.0	910	4.22	0.38	0.70	<0.02	129.00	4.5	3	1.28	3.5	1.71
43289		0.25	0.05	7.18	0.9	940	5.11	0.17	0.85	0.24	123.50	5.5	3	1.31	3.0	1.96
43290		0.25	0.08	7.25	0.9	1110	6.16	0.20	1.61	0.26	167.00	4.8	2	1.59	2.6	2.37

Comments: Interference: Mo>400ppm on ICP-MS Cd.ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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UNITED KINGDOM

Finalized Date: 2-APR-2006
Account: CREWGO

Project: Hurdal Dh02

CERTIFICATE OF ANALYSIS PI06022384

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
43251		28.40	0.36	9.6	0.046	3.70	114.5	20.5	0.68	1190	6.78	4.33	138.5	0.2	2690	7.7
43252		17.15	0.15	3.2	0.072	0.98	58.4	16.6	0.15	381	150.00	0.03	49.9	<0.2	920	14.3
43253		17.30	0.18	2.6	<0.005	2.95	67.0	11.6	0.31	263	22.80	1.63	40.6	0.2	850	5.5
43254		17.60	0.21	2.7	0.026	3.99	69.0	11.6	0.42	191	23.50	2.99	42.5	0.4	950	8.8
43255		15.60	0.20	2.0	0.018	3.80	65.3	7.1	0.34	237	29.50	3.10	44.7	0.4	920	6.0
43256		15.30	0.08	5.6	0.053	4.04	30.3	1.2	0.04	429	812.00	2.03	147.0	0.6	70	5.8
43257		16.55	0.15	1.7	<0.005	5.27	50.4	6.8	0.35	201	587.00	2.83	46.3	0.5	880	7.1
43258		16.80	0.20	2.6	0.010	3.93	82.4	9.3	0.42	218	40.80	2.93	44.1	0.6	930	6.2
43259		15.45	0.20	2.3	0.049	3.72	53.0	4.7	0.21	440	38.20	3.11	44.5	0.4	820	8.1
43260		16.75	0.19	2.5	0.035	3.83	66.8	5.3	0.31	283	31.10	3.19	56.5	0.5	940	6.3
43261		16.65	0.18	2.5	0.033	3.75	63.1	5.1	0.30	270	24.30	3.14	54.7	0.5	880	6.3
43262		15.75	0.21	2.5	0.056	4.05	61.7	5.9	0.25	313	66.10	2.65	53.9	0.4	840	8.3
43263		24.00	0.09	0.6	0.054	2.15	7.2	12.8	0.30	415	464.00	2.19	2.0	2.6	340	6.7
43264		14.90	0.17	2.2	0.040	3.80	63.3	6.0	0.28	237	60.80	2.79	35.7	0.7	910	6.7
43265		15.55	0.16	2.0	0.037	3.53	58.4	6.1	0.36	269	32.50	3.09	43.8	0.5	900	6.2
43266		15.10	0.15	2.6	0.032	3.59	66.8	7.9	0.37	233	131.00	3.03	38.6	0.6	890	5.8
43267		15.10	0.16	2.1	0.031	3.32	61.8	7.4	0.37	272	154.50	3.17	50.4	0.5	870	6.4
43268		12.65	0.15	2.1	0.026	4.06	59.2	11.1	0.37	222	161.00	2.48	37.9	0.5	830	5.3
43269		16.05	0.16	2.2	0.025	3.17	62.1	7.4	0.40	247	45.00	3.25	41.4	0.6	960	5.9
43270		16.25	0.16	2.6	0.022	3.73	68.4	9.7	0.36	169	51.10	2.90	58.5	0.6	820	5.6
43271		15.60	0.16	2.0	0.027	3.72	63.3	8.3	0.42	276	107.50	3.22	46.4	0.6	980	5.7
43272		16.50	0.18	2.1	0.027	3.80	68.3	8.5	0.42	280	111.00	3.34	48.9	0.7	1030	5.8
43273		14.70	0.15	1.9	0.024	3.81	62.9	10.3	0.38	166	105.50	2.88	31.0	0.6	870	5.5
43274		15.80	0.16	2.1	0.019	3.61	78.0	7.5	0.33	183	195.50	3.24	32.5	0.6	810	5.2
43275		29.00	0.28	8.7	0.057	3.44	101.5	17.6	0.67	1210	8.17	4.51	121.5	0.5	2630	8.5
43276		14.25	0.16	3.6	0.017	3.15	64.8	6.1	0.21	156	117.00	3.01	36.5	0.6	550	5.7
43277		14.55	0.13	5.7	0.019	3.81	64.5	7.0	0.10	211	117.50	2.14	52.4	0.5	150	8.3
43278		19.95	0.64	8.0	4.530	0.34	182.0	40.7	0.02	654	2470.00	0.01	34.4	2.9	100	409.0
43279		15.00	0.10	5.9	0.035	3.92	57.5	7.1	0.10	140	110.00	1.94	60.8	0.6	150	8.0
43280		16.45	0.17	2.4	0.030	3.74	84.6	7.0	0.38	266	187.50	3.18	37.7	0.4	1210	5.0
43281		16.70	0.19	2.2	0.035	3.48	84.7	7.2	0.47	274	107.50	3.24	43.5	0.5	1260	5.4
43282		16.80	0.19	2.2	0.028	3.70	81.7	9.2	0.47	283	122.50	3.21	41.5	0.4	1300	5.2
43283		16.45	0.18	2.4	0.026	3.75	82.9	9.7	0.48	273	251.00	3.18	37.7	0.5	1380	4.8
43284		17.35	0.20	2.7	0.029	3.84	83.0	9.8	0.49	284	270.00	3.28	40.9	0.4	1430	5.1
43285		15.65	0.16	1.7	0.039	3.88	75.8	5.6	0.34	245	168.00	3.05	40.7	0.6	950	7.5
43286		15.55	0.16	1.7	0.031	4.00	71.2	5.0	0.34	189	326.00	3.08	42.5	0.4	930	6.0
43287		15.70	0.16	1.9	0.023	4.02	63.3	5.4	0.34	207	138.50	2.97	39.7	0.5	870	5.9
43288		15.00	0.16	2.0	0.032	4.13	74.7	5.4	0.32	226	323.00	2.89	37.8	0.5	910	7.1
43289		15.30	0.18	1.9	0.040	4.12	74.0	5.2	0.27	261	163.50	3.02	32.0	0.6	900	10.9
43290		16.55	0.20	2.1	0.063	4.06	97.3	3.7	0.39	596	199.50	3.17	39.4	0.5	910	13.0

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: **CREW GOLD CORPORATION**
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UNITED KINGDOM

Project: Hurdal Dh02

CERTIFICATE OF ANALYSIS PI06022384

Sample Description	Method Analyte Units LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
43251		95.8	0.003	0.03	0.30	3	2.6	815.0	8.30	<0.05	12.8	0.791	0.03	3.4	29	1.3
43252		73.1	0.002	1.64	0.51	1	4.2	320.0	3.76	0.16	23.3	0.131	0.54	4.8	8	22.8
43253		159.0	0.002	1.36	0.14	3	2.8	319.0	2.94	0.06	23.6	0.094	0.31	5.1	5	14.0
43254		197.0	0.003	1.84	0.17	2	2.2	430.0	3.09	0.05	24.0	0.119	0.33	5.8	7	17.3
43255		183.0	0.003	1.51	0.12	2	1.5	433.0	3.23	0.06	21.8	0.125	0.32	5.3	7	12.9
43256		159.5	0.071	0.18	0.22	1	1.7	100.5	9.98	0.08	39.2	0.049	0.50	9.0	1	10.4
43257		197.5	0.049	0.69	0.11	1	1.1	281.0	3.21	<0.05	21.3	0.132	0.31	2.0	5	6.5
43258		190.5	0.003	1.70	0.14	2	1.8	454.0	3.18	0.10	22.5	0.130	0.33	5.4	7	15.2
43259		175.0	0.003	2.22	0.14	1	2.2	361.0	3.21	0.14	21.0	0.116	0.41	5.4	6	14.6
43260		181.0	0.002	1.07	0.13	2	2.1	409.0	4.05	0.09	23.0	0.160	0.38	5.2	8	13.5
43261		174.5	0.002	0.99	0.14	2	2.1	400.0	3.97	0.07	23.3	0.154	0.37	5.1	7	13.1
43262		188.5	0.004	2.43	0.16	2	2.5	354.0	3.90	0.17	21.1	0.153	0.44	4.9	7	19.8
43263		40.6	0.362	0.55	9.63	2	1.7	504.0	0.14	0.27	1.2	0.092	0.15	1.2	54	3.1
43264		186.0	0.004	2.17	0.18	3	2.1	341.0	2.68	0.06	18.6	0.114	0.44	2.7	6	15.1
43265		173.5	0.003	1.40	0.09	2	1.8	430.0	3.40	0.08	19.1	0.143	0.34	5.1	7	11.5
43266		191.0	0.003	1.75	0.07	2	1.9	361.0	2.94	0.11	20.0	0.122	0.35	4.7	7	20.0
43267		180.5	0.003	1.65	0.12	2	2.5	399.0	4.01	0.09	21.2	0.143	0.30	5.5	7	20.5
43268		223.0	0.003	2.04	0.05	2	3.2	353.0	2.82	0.06	18.4	0.117	0.36	3.6	9	22.0
43269		187.0	0.003	1.15	0.05	2	1.5	466.0	3.20	0.06	20.5	0.121	0.31	5.8	7	12.8
43270		187.5	0.003	1.11	0.05	2	3.9	368.0	4.59	0.07	28.3	0.107	0.32	6.6	6	16.2
43271		180.5	0.004	1.24	0.07	2	1.7	483.0	3.60	0.05	19.6	0.160	0.30	10.5	8	17.3
43272		186.0	0.005	1.21	0.05	3	1.8	500.0	3.78	0.07	20.0	0.162	0.30	10.7	9	17.4
43273		194.5	0.007	1.37	<0.05	2	2.9	392.0	2.42	<0.05	19.3	0.103	0.34	4.5	7	14.8
43274		177.0	0.023	1.30	0.11	2	1.2	399.0	2.63	<0.05	22.4	0.105	0.32	8.0	6	13.4
43275		93.8	<0.002	0.03	0.22	3	2.4	833.0	7.84	<0.05	11.4	0.720	0.05	3.1	27	1.2
43276		146.5	0.008	1.48	0.05	2	1.5	350.0	3.18	0.05	25.9	0.070	0.29	4.3	6	11.2
43277		165.0	0.005	0.79	<0.05	2	2.5	232.0	4.82	<0.05	34.8	0.047	0.32	6.8	3	10.8
43278		68.8	0.040	0.59	6.42	<1	59.2	12.2	2.95	13.15	68.9	0.019	1.61	44.8	<1	4080.0
43279		183.0	0.004	0.62	0.05	2	5.4	201.0	5.92	<0.05	33.1	0.051	0.33	9.0	3	17.0
43280		160.0	0.010	1.09	<0.05	2	2.0	474.0	3.18	<0.05	18.6	0.153	0.30	7.8	9	12.2
43281		144.5	0.006	0.85	<0.05	3	1.8	553.0	3.63	<0.05	18.1	0.187	0.28	10.6	10	9.4
43282		152.0	0.009	1.08	<0.05	2	1.7	581.0	3.53	<0.05	17.9	0.181	0.27	9.9	10	10.0
43283		166.5	0.016	1.24	<0.05	2	2.0	514.0	3.11	0.05	18.1	0.169	0.29	6.9	10	12.4
43284		173.5	0.015	1.21	<0.05	3	2.1	535.0	3.55	0.05	18.7	0.180	0.30	7.6	10	13.1
43285		182.5	0.028	1.27	<0.05	3	1.5	365.0	3.35	0.05	21.6	0.137	0.34	3.1	8	12.1
43286		182.5	0.023	1.32	<0.05	3	1.7	375.0	3.52	0.07	20.3	0.140	0.36	2.9	7	11.1
43287		180.5	0.008	1.55	<0.05	2	1.5	373.0	3.26	<0.05	18.9	0.132	0.35	4.5	7	12.2
43288		191.5	0.008	1.22	<0.05	2	1.6	333.0	3.13	0.06	20.3	0.127	0.38	2.7	7	11.1
43289		188.5	0.007	1.44	0.05	2	2.5	332.0	2.55	0.05	19.2	0.109	0.43	4.3	7	14.2
43290		184.5	0.010	1.36	0.06	2	2.3	328.0	3.01	0.08	21.8	0.128	0.50	3.2	7	16.8

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 2-APR-2006
Account: CREWGO

Project: Hurdal Dh02

CERTIFICATE OF ANALYSIS PI06022384

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
43251		40.1	109	309.0
43252		15.1	156	95.0
43253		14.9	9	73.8
43254		16.7	21	76.1
43255		20.2	13	58.2
43256		13.0	22	144.0
43257		15.6	22	52.4
43258		19.5	14	77.6
43259		18.5	17	68.2
43260		19.4	17	74.4
43261		18.8	16	75.5
43262		18.2	16	71.6
43263		5.4	43	14.4
43264		13.5	15	64.7
43265		17.5	16	59.0
43266		17.2	15	78.5
43267		19.6	18	58.8
43268		18.1	14	60.2
43269		20.1	12	61.5
43270		18.5	12	70.8
43271		21.3	14	57.1
43272		22.4	15	58.4
43273		17.4	11	54.7
43274		19.3	12	57.0
43275		36.7	100	268.0
43276		15.0	9	95.0
43277		11.4	30	140.0
43278		221.0	3360	108.5
43279		11.0	20	138.5
43280		21.9	14	75.8
43281		23.2	17	71.7
43282		23.2	17	70.8
43283		24.3	17	79.3
43284		25.1	17	87.3
43285		21.7	16	49.9
43286		19.8	13	49.8
43287		19.0	14	53.2
43288		20.2	16	56.8
43289		17.9	40	58.6
43290		21.1	46	58.4

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 9-APR-2006
Account: CREWGO

CERTIFICATE PI06024942

Project: Hurdal

P.O. No.: P-3542

This report is for 40 Crushed Rock samples submitted to our lab in Pitea, Sweden on 22-MAR-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
SPL-33	Split Sample - scoop split
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 9-APR-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06024942

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
43291		0.26	0.29	7.24	1.0	910	4.06	0.20	0.82	0.03	135.50	4.4	1	1.18	3.3	2.09
43292		0.25	0.19	6.99	0.5	860	5.03	0.07	0.60	0.06	125.00	6.2	2	1.21	4.8	1.73
43293		0.26	0.13	6.90	1.3	950	4.14	0.05	0.60	0.06	120.00	5.9	2	1.13	3.9	1.58
43294		0.25	0.48	9.34	0.7	1260	3.24	<0.01	2.29	0.02	206.00	5.2	1	0.98	8.7	3.82
43295		0.26	0.13	7.05	0.7	920	4.62	0.04	0.55	0.04	120.50	6.5	1	1.22	5.1	1.86
43296		0.25	0.10	6.66	0.8	740	4.04	0.05	0.47	<0.02	113.50	9.1	1	1.16	4.6	2.74
43297		0.26	0.11	6.89	0.6	880	4.98	0.06	0.52	<0.02	118.00	5.8	2	1.50	4.5	1.60
43298		0.25	0.10	6.81	0.8	930	4.44	0.10	0.49	<0.02	128.00	5.9	1	1.72	3.7	1.30
43299		0.26	0.03	6.69	0.8	900	4.00	0.12	0.49	<0.02	120.50	5.8	1	1.68	3.5	1.47
43300		0.25	0.10	6.76	0.4	840	4.27	0.05	0.43	<0.02	133.00	3.8	2	1.33	3.4	1.14
43301		0.26	0.09	6.93	0.5	870	4.34	0.03	0.43	<0.02	130.00	3.8	2	1.34	3.3	1.16
43302		0.26	0.02	7.60	6.5	910	4.53	0.09	0.50	<0.02	159.50	4.5	2	1.50	4.4	1.56
43303		<0.02	2.17	7.23	11.2	520	1.31	0.73	2.28	0.15	10.20	2.1	3	1.79	5900.0	1.02
43304		0.25	0.25	6.99	2.6	930	4.11	0.19	0.91	<0.02	150.50	5.6	1	2.39	10.8	1.36
43305		0.26	0.08	6.80	1.8	800	3.82	0.16	0.61	<0.02	112.00	9.0	1	2.08	2.6	2.14
43306		0.25	0.05	6.75	1.1	910	4.28	0.07	0.43	<0.02	144.00	4.7	1	1.54	2.7	1.32
43307		0.26	0.02	7.51	1.2	940	4.08	0.22	0.50	<0.02	120.00	8.1	2	1.52	3.9	1.67
43308		0.23	0.08	7.40	1.0	970	4.68	0.30	0.55	<0.02	136.50	6.0	1	1.45	4.4	1.70
43309		0.25	0.06	7.04	1.1	860	4.15	0.06	0.53	<0.02	118.00	4.9	1	1.48	4.0	1.42
43310		0.26	0.07	7.80	0.9	1000	4.42	0.05	0.47	<0.02	141.00	4.5	1	1.27	4.6	1.46
43311		0.25	0.04	7.06	1.4	950	3.99	0.04	0.41	<0.02	118.00	5.8	2	1.19	4.3	1.86
43312		0.26	0.04	7.05	1.5	930	4.12	0.03	0.40	<0.02	120.00	6.5	1	1.18	4.3	1.69
43313		0.26	0.06	6.76	0.6	850	4.14	0.02	0.36	<0.02	123.50	4.1	1	1.67	3.8	1.16
43314		0.25	0.10	7.18	0.9	910	4.11	0.01	0.40	<0.02	130.50	5.3	2	1.11	4.1	1.20
43315		0.26	0.29	8.80	1.5	1200	3.50	<0.01	2.09	<0.02	182.00	5.0	1	0.95	8.2	3.42
43316		0.26	0.11	6.89	1.1	850	5.15	0.02	0.54	<0.02	113.50	3.4	1	1.53	4.0	1.18
43317		0.25	0.08	6.77	1.0	870	4.34	0.11	0.35	<0.02	103.00	2.7	1	1.22	3.9	0.90
43318		<0.02	4.43	1.80	1975.0	10	0.53	2390.00	2.44	7.06	405.00	5.5	4	1.67	807.0	3.50
43319		0.26	0.04	6.80	2.1	770	4.38	1.30	0.54	<0.02	118.00	9.7	2	1.28	5.5	1.63
43320		0.25	0.06	6.32	0.9	740	3.98	0.19	0.37	<0.02	99.90	3.7	2	1.11	3.0	0.94
43321		0.26	0.09	6.74	1.2	740	4.50	0.10	0.28	<0.02	96.90	2.9	2	1.17	3.4	0.90
43322		0.25	<0.01	6.76	1.0	850	3.71	0.04	0.31	<0.02	108.50	3.3	1	0.84	3.5	1.06
43323		0.26	0.04	6.43	0.6	610	3.19	0.03	0.21	<0.02	96.50	1.4	1	0.67	2.7	0.60
43324		0.25	0.05	6.64	2.3	630	3.24	0.07	0.23	<0.02	108.50	1.3	1	0.67	4.0	0.61
43325		0.25	0.14	6.60	4.0	560	4.00	0.03	0.41	<0.02	113.00	2.2	2	1.26	3.5	0.76
43326		0.25	0.06	6.93	<0.2	820	4.46	0.24	0.43	<0.02	87.70	2.4	2	1.21	3.0	0.96
43327		0.26	0.03	7.17	5.4	840	4.38	0.05	0.38	<0.02	109.50	2.5	1	0.91	3.2	1.13
43328		0.25	<0.01	6.81	2.9	750	3.73	0.02	0.32	<0.02	121.50	2.2	3	0.88	2.7	1.03
43329		0.26	<0.01	6.84	1.8	910	2.76	0.05	0.37	1.60	96.50	1.6	2	0.89	4.3	0.96
43330		0.25	<0.01	6.51	0.8	850	3.46	0.03	0.46	<0.02	87.20	2.8	2	0.91	3.6	0.98

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61.Samples "PIO6024942-034,035,036,037,038" were diluted 10X due to "Mo >500ppm", elements with low level concentration will be affected.

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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 9-APR-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06024942

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
43291		15.50	0.14	1.9	0.046	4.18	81.7	2.9	0.28	304	388.00	3.31	46.7	0.4	880	6.5
43292		16.40	0.11	1.9	0.031	3.85	74.1	5.4	0.39	232	178.00	3.45	39.3	0.4	900	5.7
43293		16.05	0.13	2.1	0.026	4.33	70.1	5.6	0.41	225	137.00	3.18	42.1	0.5	940	5.6
43294		27.20	0.29	9.2	0.048	3.58	97.6	14.2	0.67	1240	6.91	4.49	124.0	0.3	2640	7.7
43295		15.80	0.12	2.2	0.025	4.11	71.2	6.6	0.39	202	174.00	3.24	42.8	0.5	970	5.1
43296		13.90	0.11	1.9	0.027	4.23	68.9	7.8	0.35	170	476.00	2.75	33.0	0.5	840	4.9
43297		15.90	0.08	2.2	0.022	4.04	69.6	6.9	0.37	201	269.00	3.31	38.9	0.4	930	5.0
43298		16.30	0.11	2.3	0.019	4.66	76.5	7.0	0.40	206	439.00	3.04	39.1	0.6	950	5.2
43299		15.40	0.11	1.9	0.018	4.35	71.7	6.6	0.38	184	370.00	3.01	36.2	0.5	890	5.2
43300		15.35	0.09	2.1	0.019	4.35	82.0	4.6	0.27	159	367.00	2.97	40.4	0.4	760	6.1
43301		15.50	0.08	2.1	0.018	4.35	81.4	4.7	0.28	158	371.00	3.06	39.7	0.7	780	6.2
43302		15.80	0.37	2.1	0.073	4.63	104.0	4.9	0.37	188	563.00	3.10	38.7	4.5	950	6.0
43303		23.00	<0.05	0.6	0.060	2.03	4.5	11.3	0.27	418	458.00	2.16	1.9	2.5	360	6.8
43304		16.15	0.33	2.1	0.060	5.37	96.3	6.2	0.34	532	747.00	2.28	35.3	4.1	880	10.0
43305		16.10	0.10	1.9	0.033	5.16	66.6	4.8	0.18	251	402.00	2.46	35.0	0.5	790	5.6
43306		16.05	0.12	2.0	0.017	4.65	88.9	6.6	0.35	142	548.00	2.82	36.6	0.4	850	5.8
43307		16.20	0.09	1.8	0.016	4.79	72.8	7.0	0.38	185	648.00	3.15	36.2	0.6	1020	5.2
43308		16.20	0.11	2.2	0.015	4.72	82.3	10.0	0.39	190	561.00	3.15	37.2	0.5	990	6.1
43309		14.25	0.06	1.8	0.013	4.57	72.1	10.8	0.33	168	596.00	2.85	32.5	0.5	860	5.5
43310		16.55	0.09	1.8	0.013	4.62	86.0	9.0	0.40	174	531.00	3.39	36.5	0.5	990	5.6
43311		15.30	0.11	1.8	0.014	4.62	73.0	6.4	0.33	148	502.00	2.92	34.6	0.5	900	5.0
43312		15.10	0.11	1.7	0.014	4.60	71.9	6.3	0.32	140	504.00	2.94	31.9	0.5	890	4.9
43313		15.20	0.07	1.8	0.013	4.72	77.1	6.0	0.33	134	946.00	2.72	36.6	0.5	860	5.6
43314		15.75	0.09	1.8	0.012	4.75	79.4	6.5	0.35	159	711.00	2.93	43.5	0.8	890	4.8
43315		28.40	0.28	9.1	0.046	3.47	86.3	15.6	0.59	1105	10.90	4.43	122.0	0.4	2440	8.2
43316		17.10	0.08	2.2	0.015	4.39	68.5	5.4	0.29	232	685.00	3.09	59.7	0.6	790	5.9
43317		16.05	0.08	2.0	0.013	4.78	62.3	5.7	0.31	130	994.00	2.85	42.8	0.5	780	4.8
43318		21.50	0.85	8.6	4.060	0.34	177.5	37.7	0.02	669	2390.00	0.01	56.5	7.4	110	385.0
43319		15.50	0.08	2.4	0.015	4.73	72.3	5.1	0.23	222	560.00	2.67	36.1	0.5	640	5.4
43320		14.95	0.06	2.0	0.013	4.57	61.0	4.8	0.22	132	1085.00	2.56	36.8	1.1	650	4.8
43321		15.80	0.06	2.1	0.012	4.75	59.0	4.0	0.21	114	750.00	2.70	41.4	0.8	610	5.7
43322		15.05	0.07	1.8	0.011	4.95	66.4	5.6	0.29	165	845.00	2.66	34.2	0.5	750	6.8
43323		14.20	<0.05	1.8	0.014	4.98	61.7	4.2	0.17	119	1340.00	2.23	35.6	0.4	520	4.4
43324		13.65	0.23	1.4	0.008	5.07	68.2	5.1	0.18	134	1460.00	2.22	34.5	7.3	530	7.0
43325		14.00	0.23	1.6	0.019	4.68	70.0	5.5	0.19	202	1495.00	2.32	36.3	9.5	540	7.1
43326		16.10	0.29	1.7	0.014	4.83	60.9	5.9	0.28	179	502.00	2.47	37.0	10.5	780	7.3
43327		15.30	0.25	1.3	0.010	4.71	66.0	7.1	0.34	214	709.00	2.72	38.7	9.5	820	7.6
43328		14.40	0.26	1.4	0.016	4.65	71.1	7.3	0.31	164	1030.00	2.38	43.3	7.0	840	7.6
43329		17.85	1.26	1.6	0.038	4.92	57.3	6.0	0.34	195	798.00	2.81	41.3	3.7	850	5.5
43330		15.70	0.14	1.6	0.013	4.61	47.9	4.7	0.33	237	464.00	2.98	47.6	0.4	880	4.8

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61.Samples "PIO6024942-034,035,036,037,038" were diluted 10X due to "Mo >500ppm", elements with low level concentration will be affected.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06024942

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
43291		172.5	0.013	1.10	0.51	<1	1.9	316.0	3.65	0.10	19.6	0.152	0.40	3.2	8	15.4
43292		161.5	0.007	1.24	0.30	<1	1.4	383.0	2.98	<0.05	18.4	0.146	0.26	2.7	8	11.3
43293		178.0	0.008	1.14	0.11	<1	1.4	406.0	3.22	<0.05	17.8	0.156	0.29	3.5	8	11.3
43294		91.1	0.002	0.03	0.20	<1	2.3	817.0	7.59	<0.05	11.4	0.782	0.03	3.0	28	1.1
43295		173.5	0.010	1.38	0.05	<1	2.0	400.0	3.17	0.05	17.4	0.156	0.25	2.3	8	14.5
43296		181.5	0.032	2.52	0.05	<1	1.3	323.0	2.43	0.09	17.3	0.114	0.28	1.7	6	7.7
43297		176.0	0.015	1.22	0.06	<1	1.6	385.0	2.92	<0.05	18.7	0.143	0.26	1.9	7	12.1
43298		201.0	0.033	0.86	<0.05	<1	1.3	367.0	2.85	0.05	20.3	0.142	0.31	2.0	8	9.8
43299		181.0	0.017	1.11	<0.05	<1	1.3	349.0	2.67	0.05	18.2	0.123	0.30	2.0	7	8.8
43300		163.5	0.026	0.69	0.07	<1	1.2	319.0	3.10	<0.05	21.1	0.125	0.28	3.6	6	9.2
43301		167.0	0.024	0.68	<0.05	<1	1.2	326.0	3.04	<0.05	20.9	0.124	0.30	3.8	6	9.1
43302		205.0	0.022	1.12	0.18	<1	2.2	339.0	2.60	0.35	23.4	0.134	0.31	2.7	7	11.4
43303		33.7	0.351	0.56	6.92	1	1.5	482.0	0.14	0.20	0.7	0.092	0.14	1.1	52	2.8
43304		258.0	0.039	1.14	0.30	5	1.7	332.0	2.24	0.25	22.7	0.128	0.77	3.2	6	14.5
43305		227.0	0.032	2.07	0.08	<1	2.6	406.0	2.40	0.18	17.6	0.122	0.66	7.2	6	17.0
43306		199.0	0.039	1.04	<0.05	<1	1.3	345.0	2.52	0.07	18.6	0.126	0.39	6.3	7	8.8
43307		192.0	0.035	1.22	<0.05	<1	1.2	353.0	2.56	0.08	18.9	0.133	0.30	4.0	7	9.8
43308		195.0	0.037	1.29	<0.05	<1	1.4	379.0	2.69	<0.05	21.2	0.142	0.30	7.8	8	11.7
43309		189.5	0.029	1.07	<0.05	<1	1.6	328.0	2.32	<0.05	19.1	0.122	0.29	7.3	7	10.6
43310		190.0	0.028	0.95	<0.05	<1	1.2	371.0	2.60	<0.05	17.6	0.134	0.28	2.9	7	9.4
43311		186.0	0.034	1.53	<0.05	<1	1.2	333.0	2.48	<0.05	18.6	0.122	0.31	4.7	7	9.5
43312		184.5	0.039	1.38	<0.05	<1	1.1	333.0	2.30	<0.05	18.0	0.117	0.32	5.0	7	8.8
43313		200.0	0.051	0.82	<0.05	<1	1.0	284.0	2.64	0.05	18.7	0.120	0.32	3.4	6	8.7
43314		187.5	0.037	0.73	<0.05	<1	1.2	306.0	3.23	<0.05	19.8	0.152	0.29	3.3	7	9.1
43315		89.8	<0.002	0.03	0.17	<1	2.3	793.0	7.57	<0.05	11.5	0.695	0.03	3.1	26	1.1
43316		177.0	0.041	0.63	<0.05	<1	1.1	335.0	4.59	0.06	27.2	0.176	0.26	20.1	7	9.1
43317		195.0	0.050	0.48	<0.05	<1	1.1	288.0	3.33	0.05	21.5	0.132	0.30	7.5	6	9.1
43318		68.9	0.033	0.61	8.57	3	54.3	12.4	5.63	13.75	69.1	0.019	1.44	43.9	<1	3240.0
43319		186.5	0.036	1.35	<0.05	<1	1.2	265.0	2.73	<0.05	22.7	0.109	0.29	12.7	5	12.9
43320		173.0	0.050	0.60	<0.05	<1	0.9	245.0	3.01	<0.05	21.8	0.108	0.27	12.3	4	10.7
43321		180.5	0.044	0.56	<0.05	<1	1.0	273.0	3.28	<0.05	22.8	0.112	0.33	16.6	5	11.3
43322		198.0	0.056	0.72	<0.05	<1	1.0	262.0	2.50	0.05	20.7	0.109	0.30	7.4	5	8.7
43323		183.5	0.096	0.32	<0.05	<1	0.8	176.0	2.63	0.08	22.1	0.086	0.28	2.9	3	7.1
43324		192.0	0.083	0.33	1.09	6	1.0	181.0	2.74	<0.05	23.2	0.086	0.26	2.9	4	6.8
43325		183.5	0.069	0.45	0.33	4	1.5	209.0	2.92	0.07	26.6	0.102	0.32	4.0	5	8.3
43326		229.0	0.043	0.67	0.22	7	1.5	268.0	2.95	0.28	22.2	0.108	0.42	3.5	5	8.1
43327		199.5	0.044	0.74	0.20	1	1.4	263.0	2.93	0.13	22.4	0.123	0.25	2.6	6	7.1
43328		193.0	0.040	0.67	0.17	8	1.9	213.0	3.70	0.20	25.9	0.116	0.25	2.4	5	9.8
43329		209.0	0.058	0.56	0.20	9	1.7	262.0	2.78	<0.05	20.8	0.125	0.44	5.5	6	7.4
43330		176.0	0.042	0.55	<0.05	1	1.4	293.0	3.55	<0.05	19.3	0.153	0.29	2.7	7	7.0

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61.Samples "PIO6024942-034,035,036,037,038" were diluted 10X due to "Mo >500ppm", elements with low level concentration will be affected.

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 9-APR-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06024942

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
43291		21.2	20	59.8
43292		19.3	16	56.8
43293		22.0	16	63.6
43294		33.9	106	301.0
43295		20.9	15	66.0
43296		18.4	11	57.7
43297		20.5	13	63.6
43298		20.4	13	66.2
43299		19.3	13	57.3
43300		17.4	13	59.6
43301		17.5	14	57.9
43302		20.2	12	60.2
43303		4.2	50	13.1
43304		17.7	19	58.9
43305		12.6	14	54.4
43306		18.3	12	59.6
43307		19.2	20	52.8
43308		20.6	17	65.6
43309		17.3	13	53.8
43310		17.9	15	56.6
43311		18.7	12	56.5
43312		18.0	12	50.9
43313		17.9	12	52.2
43314		17.7	13	54.9
43315		31.9	95	301.0
43316		17.0	15	60.0
43317		15.5	10	57.9
43318		217.0	3400	122.5
43319		15.7	11	69.5
43320		13.9	9	55.6
43321		14.1	11	59.3
43322		14.9	19	53.1
43323		11.9	9	52.2
43324		11.2	9	40.4
43325		11.6	9	42.7
43326		14.4	11	53.7
43327		13.2	14	37.6
43328		13.2	12	41.1
43329		13.5	18	46.5
43330		14.9	18	45.8

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61.Samples "PIO6024942-034,035,036,037,038" were diluted 10X due to "Mo >500ppm", elements with low level concentration will be affected.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 12-APR-2006
Account: CREWGO

CERTIFICATE PI06025908

Project: Hurdal

P.O. No.: P-3588

This report is for 40 Crushed Rock samples submitted to our lab in Pitea, Sweden on 3-APR-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
PUL-31	Pulverize split to 85% <75 um
SPL-33	Split Sample - scoop split
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: CREW GOLD CORPORATION
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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UNITED KINGDOM

Finalized Date: 12-APR-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06025908

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
43331		0.26	0.05	7.12	1.5	880	4.67	0.02	0.74	0.05	90.90	2.5	3	2.07	3.9	1.06
43332		0.25	0.07	6.74	0.8	830	3.44	0.02	0.49	0.05	90.50	1.9	3	1.18	2.5	0.85
43333		0.25	0.05	6.95	0.5	830	3.68	0.02	0.34	0.03	96.70	1.7	2	1.10	2.5	0.87
43334		0.25	0.17	9.30	0.7	1250	3.67	<0.01	2.40	<0.02	214.00	5.2	1	1.04	8.7	3.86
43335		0.26	0.50	7.24	<0.2	880	3.61	0.07	0.37	0.07	86.20	1.6	1	0.96	3.8	0.89
43336		0.25	0.49	6.82	<0.2	850	2.69	0.10	0.44	<0.02	96.80	1.8	1	0.91	4.0	0.95
43337		0.26	0.11	6.97	<0.2	870	2.87	0.10	0.45	<0.02	90.90	2.3	1	1.01	3.8	1.13
43338		0.26	0.04	6.84	1.7	880	2.98	0.07	0.47	<0.02	92.90	2.4	1	0.91	2.0	1.36
43339		0.25	<0.01	7.48	0.4	1040	3.40	0.10	0.50	0.04	128.50	1.7	1	1.32	2.3	1.31
43340		0.23	0.23	7.26	<0.2	900	3.43	0.23	0.50	<0.02	116.50	4.5	2	1.28	3.5	1.67
43341		0.26	0.18	6.83	<0.2	860	3.24	0.12	0.53	0.05	115.00	5.2	1	1.15	3.5	1.64
43342		0.25	0.78	6.74	2.4	810	2.90	0.25	0.62	0.28	122.00	4.6	1	1.74	3.1	2.13
43343		<0.02	2.13	7.32	11.5	530	1.23	0.76	2.31	0.16	11.80	4.0	13	1.82	5400.0	3.19
43344		0.25	0.05	8.02	0.7	930	4.75	0.16	0.68	0.08	153.50	2.7	2	2.34	3.1	2.12
43345		0.26	0.07	7.51	0.6	1050	4.44	0.07	0.78	0.18	161.50	2.7	1	3.15	16.6	1.43
43346		0.25	0.34	7.42	0.7	1090	3.99	0.17	0.88	0.09	154.00	2.7	2	1.97	5.0	1.58
43347		0.26	0.03	7.57	0.5	1070	4.27	0.10	0.81	0.04	155.00	2.2	1	1.65	2.5	1.27
43348		0.26	<0.01	7.86	0.4	1070	4.09	0.16	0.67	0.06	149.00	2.6	1	1.54	2.6	1.42
43349		0.25	0.04	7.55	1.0	1010	4.32	0.14	0.60	0.04	135.50	2.4	1	1.42	2.2	1.44
43350		0.25	<0.01	7.69	0.6	1060	4.34	0.05	0.66	0.04	145.00	1.8	2	1.59	2.3	1.65
43351		0.25	<0.01	7.15	0.8	1060	4.26	0.16	0.46	0.07	129.50	1.6	1	1.39	2.6	1.63
43352		0.25	<0.01	7.47	0.9	1090	4.42	0.18	0.47	0.06	130.00	1.6	1	1.38	2.7	1.73
43353		0.26	0.05	6.93	0.4	980	5.19	0.06	0.47	0.08	135.50	1.7	2	1.12	2.4	1.67
43354		0.26	0.04	7.40	0.7	1050	5.24	0.05	0.48	0.07	147.50	1.8	1	1.35	2.8	1.73
43355		0.26	0.13	10.10	1.0	1350	3.50	<0.01	2.46	<0.02	216.00	6.0	5	1.09	9.3	4.17
43356		0.26	0.09	7.79	0.4	1010	4.98	0.08	0.61	0.03	153.50	1.4	1	1.45	2.1	2.12
43357		0.25	0.02	7.79	0.5	1060	4.90	0.09	0.57	0.04	143.50	1.0	1	1.34	1.3	1.81
43358		<0.02	4.87	1.90	1915.0	30	0.06	2360.00	2.43	7.42	384.00	6.4	13	1.48	795.0	5.69
43359		0.25	<0.01	7.35	1.1	1030	4.82	1.04	0.45	0.06	138.50	1.4	1	1.19	2.0	1.83
43360		0.25	0.10	7.37	9.6	1070	4.97	10.95	0.67	0.10	156.50	1.5	2	1.70	6.0	1.71
43361		0.25	0.02	7.18	0.4	1050	5.18	0.19	0.45	0.02	144.00	1.3	1	1.53	1.6	1.64
43362		0.25	0.04	7.23	1.4	810	5.13	0.72	0.36	0.07	137.00	2.3	1	1.10	2.0	1.97
43363		0.25	0.07	6.91	1.2	1030	4.99	0.19	0.37	0.06	148.50	2.9	2	1.25	1.9	2.02
43364		0.25	0.07	7.02	1.1	840	5.33	0.36	0.38	0.07	163.00	3.1	2	1.36	1.9	2.14
43365		0.25	0.04	7.33	0.7	840	5.81	0.22	0.44	0.08	138.50	5.7	5	1.24	2.2	2.06
43366		0.25	0.03	7.13	0.5	810	5.90	0.30	0.41	0.06	142.00	2.1	2	1.32	1.8	2.13
43367		0.25	0.02	7.19	0.5	840	6.52	0.16	0.42	0.05	133.00	2.4	1	1.72	1.8	2.06
43368		0.25	<0.01	8.01	0.9	890	6.77	0.41	0.63	0.03	158.00	0.8	1	1.85	2.7	2.19
43369		0.25	0.03	7.73	0.6	770	6.36	0.23	0.75	0.06	165.00	1.0	1	1.60	2.1	2.24
43370		0.25	0.02	7.59	<0.2	1080	5.56	0.13	1.06	0.02	159.00	2.0	1	1.55	1.4	1.56

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm.Samples "PIO06025908-005-006-007-010-011-028" were diluted 10X due to "MO >500ppm", elements with low level concentration will be affected.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06025908

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
43331		17.25	0.11	1.9	0.010	4.45	49.3	4.9	0.32	383	459.00	2.91	56.2	0.4	840	5.3
43332		15.30	0.11	1.8	0.010	4.75	50.4	5.1	0.28	219	352.00	2.69	39.9	0.5	790	5.2
43333		15.50	0.11	1.8	0.009	4.96	55.0	5.1	0.27	145	330.00	2.64	40.5	0.5	700	5.3
43334		29.70	0.21	10.3	0.056	3.34	109.5	18.7	0.69	1235	7.66	4.39	141.5	0.5	2640	7.2
43335		15.50	0.39	1.7	0.011	5.18	48.5	6.3	0.32	162	523.00	2.73	34.1	13.6	890	17.5
43336		14.85	0.22	1.5	0.038	5.03	55.3	4.8	0.25	231	1910.00	2.51	35.9	14.9	840	38.8
43337		14.60	0.23	1.8	0.027	4.80	52.4	4.1	0.22	201	529.00	2.70	34.6	15.0	720	5.7
43338		14.00	0.10	1.7	0.016	4.72	52.9	5.5	0.33	265	362.00	2.63	36.3	0.5	890	4.9
43339		16.25	0.13	2.6	0.028	4.65	72.3	7.3	0.35	208	159.50	3.11	37.9	0.5	800	4.9
43340		15.80	0.20	1.9	0.028	4.86	63.9	7.7	0.29	191	514.00	2.91	37.9	20.7	820	6.5
43341		15.05	0.30	2.1	0.016	4.61	62.8	7.7	0.28	197	562.00	2.76	39.4	16.6	920	6.5
43342		14.55	0.12	2.0	0.029	4.46	69.5	6.8	0.25	319	114.50	2.63	33.2	0.5	760	17.5
43343		22.70	0.07	0.9	0.056	1.92	5.0	11.2	0.25	580	459.00	2.13	3.5	6.8	340	6.7
43344		17.05	0.14	3.4	0.020	3.83	87.1	6.4	0.31	247	30.40	3.85	43.5	0.5	860	5.8
43345		15.85	0.14	3.7	0.021	4.46	95.3	4.3	0.21	276	61.80	3.11	37.5	0.4	700	7.3
43346		15.45	0.14	3.5	0.033	5.46	93.6	3.8	0.16	373	246.00	2.48	34.3	0.6	620	8.6
43347		15.75	0.14	3.4	0.035	4.66	90.5	4.3	0.17	245	89.70	3.11	35.0	0.4	680	5.2
43348		16.60	0.13	3.6	0.027	4.56	88.2	6.2	0.23	199	39.00	3.30	33.4	0.5	680	5.7
43349		16.35	0.13	3.9	0.013	4.02	78.5	6.3	0.25	167	81.10	3.45	38.6	0.4	660	5.1
43350		16.00	0.13	3.8	0.014	4.01	83.8	6.8	0.30	192	23.10	3.45	32.2	0.5	690	4.5
43351		16.55	0.13	4.1	0.022	4.05	76.6	6.3	0.22	153	29.90	3.30	36.4	0.4	610	5.3
43352		16.45	0.11	4.3	0.024	4.09	74.3	6.5	0.23	157	23.50	3.45	37.1	0.4	630	5.6
43353		16.65	0.13	4.3	0.013	3.76	75.6	6.1	0.21	152	17.95	3.61	37.5	0.7	630	5.4
43354		16.65	0.13	3.7	0.014	3.80	87.2	7.3	0.27	153	33.70	3.64	36.6	0.6	680	5.8
43355		29.80	0.20	9.1	0.049	3.41	114.5	17.9	0.67	1295	7.67	4.88	127.5	2.7	2860	7.3
43356		17.45	0.14	4.2	0.014	3.73	87.2	7.3	0.34	212	34.40	3.81	37.5	0.6	840	5.2
43357		16.35	0.13	3.9	0.015	3.98	83.8	7.9	0.33	183	75.50	3.72	34.8	0.4	770	4.7
43358		20.80	0.48	7.7	4.230	0.36	183.5	42.2	0.03	824	2420.00	0.04	2.4	5.0	110	381.0
43359		16.65	0.12	3.5	0.016	3.85	84.0	9.1	0.29	134	54.50	3.63	31.5	0.5	730	4.5
43360		15.95	0.15	3.7	0.052	3.94	93.9	5.8	0.23	234	51.70	3.38	34.3	0.6	710	7.0
43361		16.00	0.13	3.6	0.018	3.82	83.6	7.5	0.22	126	96.80	3.47	29.4	0.4	660	4.2
43362		16.85	0.13	3.3	0.021	4.06	80.9	7.9	0.19	120	23.60	3.46	28.0	0.5	660	6.0
43363		15.95	0.14	3.4	0.023	3.93	88.6	9.9	0.24	120	72.00	3.39	33.0	0.5	670	5.4
43364		16.40	0.15	3.4	0.024	3.91	97.7	10.2	0.24	126	103.50	3.37	31.8	0.6	680	6.0
43365		16.55	0.15	3.8	0.029	3.96	82.5	7.1	0.22	166	57.50	3.51	32.7	2.0	680	5.5
43366		16.80	0.15	4.4	0.024	4.03	82.9	6.8	0.23	127	59.80	3.52	35.5	0.7	700	4.3
43367		16.70	0.15	4.3	0.048	3.98	75.6	7.8	0.24	130	36.30	3.42	32.5	0.5	720	4.2
43368		17.60	0.16	4.5	0.056	3.75	87.8	8.2	0.34	290	43.00	3.88	60.6	0.5	940	4.1
43369		16.60	0.15	5.2	0.050	4.11	91.0	6.3	0.28	252	31.10	3.52	35.7	0.4	980	4.1
43370		16.70	0.15	5.5	0.019	4.55	94.1	5.1	0.25	238	81.70	3.02	30.1	0.4	990	3.8

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm.Samples "PIO06025908-005-006-007-010-011-028" were diluted 10X due to "MO >500ppm", elements with low level concentration will be affected.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 12-APR-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06025908

Sample Description	Method Analyte Units LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
43331		190.5	0.048	0.59	0.07	2	1.0	334.0	3.55	0.06	20.0	0.149	0.37	7.8	6	8.1
43332		189.0	0.029	0.52	<0.05	1	0.9	281.0	2.61	<0.05	18.9	0.117	0.33	2.2	5	6.3
43333		195.0	0.026	0.50	0.10	1	0.8	261.0	2.86	<0.05	22.6	0.108	0.30	1.8	4	5.2
43334		100.5	0.002	0.03	0.20	2	2.5	809.0	7.71	<0.05	11.7	0.750	0.03	3.1	28	1.2
43335		201.0	0.046	0.50	0.56	1	1.3	269.0	2.63	0.19	19.2	0.114	0.26	1.8	4	4.2
43336		207.0	0.109	0.74	0.31	4	1.5	291.0	2.69	<0.05	20.8	0.108	0.35	3.4	3	6.1
43337		183.5	0.034	0.83	0.23	<1	1.6	286.0	2.71	0.30	22.5	0.108	0.32	6.5	4	6.2
43338		188.0	0.027	1.00	<0.05	1	1.0	274.0	2.84	<0.05	21.0	0.120	0.26	2.6	4	4.3
43339		213.0	0.010	0.95	<0.05	1	0.9	336.0	2.95	<0.05	22.3	0.109	0.31	2.8	3	4.4
43340		221.0	0.022	1.34	0.20	<1	1.5	329.0	8.70	0.26	25.9	0.111	0.36	2.5	3	6.4
43341		216.0	0.036	1.39	0.17	<1	1.4	310.0	3.06	<0.05	25.2	0.107	0.35	2.6	3	6.4
43342		201.0	0.009	1.90	0.06	1	1.4	321.0	2.46	0.56	26.8	0.092	0.55	2.1	4	10.2
43343		35.3	0.343	0.58	8.20	2	2.1	478.0	0.22	0.21	1.2	0.096	0.15	1.1	53	3.6
43344		206.0	<0.002	1.83	0.06	2	1.3	449.0	3.22	0.08	26.8	0.108	0.50	3.4	4	8.5
43345		241.0	0.002	1.15	0.06	1	1.0	432.0	3.01	0.05	26.7	0.086	0.64	6.3	3	8.4
43346		285.0	0.005	1.45	0.07	2	1.4	404.0	2.77	0.30	25.2	0.075	0.88	3.1	3	8.8
43347		241.0	0.002	1.07	<0.05	1	0.9	384.0	2.75	0.05	26.7	0.071	0.47	2.8	2	8.2
43348		248.0	0.002	1.19	<0.05	2	0.9	361.0	2.58	<0.05	26.6	0.073	0.48	2.8	2	8.2
43349		217.0	0.014	1.11	<0.05	2	0.8	388.0	3.10	<0.05	25.8	0.085	0.33	3.4	2	5.4
43350		219.0	<0.002	1.43	<0.05	2	0.7	403.0	2.34	<0.05	24.6	0.074	0.32	4.0	2	5.9
43351		214.0	<0.002	1.46	<0.05	1	1.0	357.0	2.94	0.07	24.4	0.079	0.39	5.0	2	6.6
43352		223.0	<0.002	1.55	0.05	2	1.0	370.0	2.98	0.06	25.2	0.081	0.39	5.1	2	7.0
43353		207.0	<0.002	1.59	<0.05	1	0.8	374.0	3.06	<0.05	25.0	0.076	0.34	5.1	2	4.9
43354		214.0	<0.002	1.53	<0.05	2	0.9	405.0	2.68	<0.05	25.1	0.081	0.31	4.9	2	4.9
43355		106.0	<0.002	0.03	0.17	2	2.7	908.0	8.08	<0.05	12.1	0.734	0.02	3.2	30	1.1
43356		211.0	<0.002	1.84	<0.05	2	0.8	492.0	2.68	<0.05	21.7	0.102	0.30	5.5	3	6.3
43357		230.0	0.002	1.64	<0.05	2	0.7	443.0	2.57	<0.05	23.1	0.090	0.32	6.0	3	4.4
43358		67.7	0.011	0.62	5.97	5	51.8	17.7	0.08	13.45	66.4	0.023	1.24	45.5	<1	3550.0
43359		220.0	<0.002	1.70	<0.05	1	0.6	365.0	2.18	0.06	23.5	0.080	0.30	4.1	2	10.1
43360		228.0	<0.002	1.58	0.08	2	1.0	428.0	2.40	0.16	23.8	0.080	0.44	6.0	3	38.5
43361		215.0	<0.002	1.51	0.05	2	0.6	395.0	2.00	0.09	23.8	0.074	0.33	4.2	3	8.3
43362		225.0	<0.002	1.87	0.09	1	0.9	313.0	2.05	0.05	22.7	0.068	0.38	4.6	2	10.8
43363		226.0	<0.002	1.92	0.06	1	0.8	301.0	2.47	0.06	24.2	0.080	0.36	4.5	3	9.7
43364		227.0	0.003	2.04	0.05	2	0.7	302.0	2.26	0.08	24.9	0.076	0.37	4.6	3	9.8
43365		223.0	<0.002	1.96	<0.05	2	0.8	375.0	2.37	0.14	25.3	0.076	0.37	4.3	2	8.7
43366		227.0	<0.002	2.02	0.06	1	1.0	350.0	2.65	0.14	23.7	0.082	0.37	4.6	2	11.4
43367		236.0	<0.002	1.95	0.07	2	1.0	332.0	2.36	0.11	22.4	0.079	0.39	6.2	3	9.3
43368		234.0	0.002	1.53	0.07	2	1.4	446.0	4.17	0.10	20.2	0.168	0.34	6.0	5	13.0
43369		257.0	<0.002	2.07	0.05	2	1.2	486.0	2.50	0.12	18.4	0.105	0.49	10.8	3	13.4
43370		249.0	0.003	1.42	<0.05	1	0.9	401.0	2.22	0.06	19.7	0.089	0.51	9.4	3	9.4

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm.Samples "PIO06025908-005-006-007-010-011-028" were diluted 10X due to "MO >500ppm", elements with low level concentration will be affected.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 12-APR-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06025908

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
43331		14.2	19	53.1
43332		12.7	15	49.6
43333		12.7	17	49.7
43334		37.7	104	322.0
43335		14.5	18	53.8
43336		14.5	18	51.4
43337		13.5	13	56.5
43338		15.8	15	59.2
43339		17.7	14	91.4
43340		14.4	17	64.4
43341		16.3	17	69.8
43342		14.6	47	69.1
43343		4.3	42	29.9
43344		18.7	16	133.5
43345		15.6	34	123.0
43346		14.3	26	115.5
43347		14.2	13	112.0
43348		13.8	13	120.0
43349		16.3	12	133.0
43350		18.2	12	134.5
43351		15.5	14	133.5
43352		15.2	13	138.0
43353		15.6	14	140.5
43354		17.9	12	130.0
43355		37.7	108	305.0
43356		20.3	12	148.5
43357		18.5	13	139.5
43358		226.0	3290	102.5
43359		16.5	13	124.0
43360		17.6	29	128.0
43361		14.9	10	117.5
43362		11.7	13	109.0
43363		13.7	13	109.5
43364		14.3	14	114.5
43365		14.1	14	120.0
43366		16.8	12	147.0
43367		17.2	11	145.0
43368		24.4	14	169.0
43369		21.5	13	197.5
43370		14.9	10	200.0

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm Samples "PIO06025908-005-006-007-010-011-028" were diluted 10X due to "MO >500ppm", elements with low level concentration will be affected.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-MAY-2006
Account: CREWGO

CERTIFICATE PI06032876

Project: Hurdal

P.O. No.: P-3668

This report is for 40 Crushed Rock samples submitted to our lab in Pitea, Sweden on 4-MAY-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
PUL-31	Pulverize split to 85% <75 um
SPL-33	Split Sample - scoop split
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06032876

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
43491		0.25	1.36	6.59	8.2	1220	6.95	0.14	0.53	0.29	90.20	2.6	1	1.30	7.5	1.22
43492		0.26	0.72	6.83	0.9	680	7.23	0.23	0.47	0.18	98.00	2.4	1	1.76	17.4	1.17
43493		0.24	0.79	7.05	0.8	650	6.69	0.21	0.45	0.22	90.90	4.2	1	1.48	4.9	1.16
43494		0.25	1.43	10.05	0.8	1310	3.87	0.01	2.54	0.02	200.00	5.2	1	0.97	11.5	4.14
43495		0.24	0.83	7.26	0.6	640	6.24	0.10	0.40	0.33	99.90	2.6	1	1.54	3.0	1.01
43496		0.26	0.80	7.38	0.6	690	6.47	0.07	0.47	0.18	176.00	4.1	1	1.80	4.4	1.12
43497		0.25	0.64	7.28	1.5	680	6.87	0.12	0.37	0.19	100.00	2.6	1	1.52	3.5	1.08
43498		0.25	2.06	6.19	1.8	450	7.03	0.25	0.45	0.15	78.80	1.3	<1	1.48	3.5	1.13
43499		0.24	0.66	6.49	0.4	640	5.95	0.15	0.30	0.14	104.00	2.3	1	1.02	2.5	1.10
43500		0.25	0.68	6.48	0.7	550	6.60	0.06	0.24	0.17	97.30	2.1	<1	1.18	4.1	0.97
43501		0.25	0.73	6.03	0.4	520	7.07	0.05	0.24	0.17	94.30	2.5	1	1.22	2.8	0.96
43502		0.26	0.51	6.58	0.9	660	6.55	0.07	0.26	0.21	112.50	3.5	1	0.91	7.0	1.06
43503		<0.02	2.41	8.27	10.5	530	1.48	0.72	2.49	0.54	12.10	2.0	3	1.76	5510.0	1.06
43504		0.25	0.47	6.44	0.7	560	6.11	0.15	0.47	0.52	106.00	4.7	1	0.74	12.0	1.08
43505		0.24	0.64	6.69	1.0	630	7.43	0.22	0.40	0.41	135.50	4.0	<1	1.10	3.6	1.20
43506		0.25	0.51	6.96	0.5	640	6.50	0.19	0.41	0.31	127.50	3.6	1	0.76	2.9	1.30
43507		0.25	0.48	6.35	0.4	590	5.99	0.08	0.32	0.20	97.60	3.2	<1	1.18	4.1	1.02
43508		0.25	0.50	6.04	0.9	390	6.81	0.56	0.35	0.32	75.70	2.5	1	0.92	2.9	1.16
43509		0.25	0.67	7.46	0.9	710	6.30	0.22	0.64	0.37	121.50	3.3	1	1.53	3.8	1.21
43510		0.25	0.58	6.11	1.2	590	8.44	0.07	0.36	0.14	110.00	3.9	1	1.14	4.0	1.18
43511		0.25	0.50	6.01	1.0	560	8.48	0.12	0.31	0.20	112.50	4.9	2	0.90	4.2	1.20
43512		0.24	0.56	6.74	0.9	620	8.82	0.12	0.34	0.17	108.50	3.9	<1	0.93	3.7	1.32
43513		0.26	0.45	6.52	0.4	600	7.87	0.03	0.29	0.23	105.00	2.7	1	1.35	3.3	1.10
43514		0.25	0.46	6.34	0.6	570	8.68	0.04	0.25	0.13	111.00	3.2	1	1.52	3.3	1.09
43515		0.25	1.33	10.65	<0.2	1330	5.02	<0.01	2.72	<0.02	234.00	5.8	1	1.03	8.4	4.53
43516		0.25	0.40	7.01	0.4	640	6.96	0.05	0.31	0.18	101.00	2.6	1	1.01	3.3	1.12
43517		0.25	0.41	6.52	1.1	760	7.61	0.05	0.34	0.31	145.50	3.7	1	1.50	3.4	1.34
43518		<0.02	4.86	1.69	1550.0	60	0.70	1960.00	2.10	9.24	315.00	5.7	10	1.45	619.0	4.53
43519		0.25	0.42	7.51	4.7	840	5.98	3.28	0.37	0.30	124.00	3.5	1	1.40	4.4	1.50
43520		0.25	0.35	6.85	2.2	850	6.42	0.65	0.41	0.23	132.50	3.0	1	2.30	2.9	1.25
43521		0.25	0.34	7.49	2.5	900	6.81	1.28	0.43	0.20	123.00	3.8	1	2.13	3.9	1.35
43522		0.25	0.33	7.23	1.2	830	7.30	0.17	0.35	0.21	121.50	3.5	1	1.25	6.6	1.34
43523		0.25	0.36	6.73	0.8	740	6.69	0.34	0.37	0.22	120.00	5.2	<1	1.16	4.8	1.56
43524		0.25	0.35	6.93	0.9	760	6.43	0.70	0.37	0.23	134.00	4.7	1	1.18	4.7	1.52
43525		0.25	0.35	6.48	0.6	760	6.91	0.22	0.34	0.17	134.00	4.0	<1	1.88	3.8	1.24
43526		0.24	0.50	7.23	1.0	840	18.15	0.17	0.45	0.13	131.00	3.2	1	2.00	3.1	1.65
43527		0.23	<0.01	7.41	0.9	870	6.65	0.17	0.43	<0.02	129.00	2.6	1	2.20	3.4	1.44
43528		0.25	<0.01	7.15	0.6	840	7.64	0.08	0.47	<0.02	140.00	4.0	2	1.26	4.2	1.62
43529		0.25	<0.01	7.16	0.5	850	5.59	0.08	0.44	<0.02	121.50	2.3	2	1.46	3.0	1.22
43530		0.25	<0.01	7.73	0.8	890	13.80	0.11	0.57	<0.02	135.50	3.1	2	1.61	2.6	1.62

Comments: Sample "43515" was diluted 10X due to "W >1000ppm", elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06032876

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
43491		15.50	0.14	2.7	0.026	4.47	61.7	2.5	0.16	673	228.00	2.47	73.8	0.9	340	8.2
43492		15.90	0.17	2.4	0.025	3.95	67.8	2.5	0.14	513	135.50	2.91	72.9	0.6	370	6.7
43493		16.70	0.14	2.6	0.023	4.51	60.7	2.4	0.14	432	233.00	2.90	75.0	0.8	370	6.6
43494		27.60	0.27	9.4	0.049	3.44	107.0	18.8	0.74	1290	7.08	4.64	142.5	0.4	2770	8.0
43495		16.25	0.16	2.4	0.015	5.18	67.8	2.6	0.14	370	396.00	2.72	70.6	0.7	340	6.1
43496		17.05	0.16	2.4	0.016	4.95	163.5	2.7	0.16	340	182.50	2.83	68.2	0.5	380	5.5
43497		17.15	0.16	2.3	0.016	4.03	67.4	3.0	0.14	308	154.50	3.21	68.2	0.7	400	6.1
43498		17.95	0.14	9.9	0.048	3.51	47.4	2.1	0.11	438	87.70	2.61	216.0	0.6	210	5.8
43499		16.85	0.17	2.3	0.013	3.82	70.7	4.8	0.16	398	110.00	3.08	68.0	0.6	380	5.6
43500		17.10	0.17	2.2	0.008	3.87	65.7	4.8	0.14	225	185.50	2.96	74.2	0.5	320	5.6
43501		16.65	0.15	2.4	0.009	3.58	66.4	5.0	0.14	219	174.50	2.79	80.4	1.0	310	5.5
43502		17.80	0.18	2.3	0.017	3.73	74.4	6.4	0.15	192	168.50	3.05	57.5	0.8	340	6.0
43503		22.90	0.10	0.6	0.058	1.98	5.7	12.6	0.29	429	448.00	2.22	1.9	2.8	350	7.1
43504		16.40	0.17	2.1	0.031	3.57	72.5	4.3	0.13	326	151.00	2.73	52.3	0.6	320	5.3
43505		17.35	0.16	2.5	0.030	3.33	113.0	4.6	0.14	376	174.00	3.13	66.7	0.5	370	6.8
43506		16.55	0.17	2.3	0.033	3.74	103.5	3.6	0.14	448	156.00	3.28	63.0	0.6	360	6.5
43507		16.30	0.16	2.3	0.013	3.79	65.7	4.0	0.14	246	184.50	2.93	54.7	0.5	340	6.3
43508		15.95	0.17	1.6	0.017	3.56	50.1	1.6	0.06	217	166.50	2.64	53.2	0.6	180	5.7
43509		17.25	0.19	2.4	0.012	5.17	83.4	5.3	0.17	563	252.00	2.28	52.0	0.6	390	5.7
43510		17.45	0.15	2.2	0.007	3.87	75.4	2.3	0.11	241	72.20	2.59	46.3	0.7	330	5.4
43511		16.95	0.16	2.0	0.013	3.67	74.8	3.7	0.13	257	140.00	2.62	43.5	0.8	330	6.8
43512		17.00	0.19	2.0	0.012	3.63	77.1	3.8	0.15	281	139.50	2.94	45.7	0.5	370	6.1
43513		17.30	0.17	2.1	0.011	3.55	72.7	5.6	0.15	136	119.50	3.05	48.4	0.9	360	5.1
43514		17.80	0.17	2.1	0.007	3.44	77.4	4.4	0.14	144	74.80	2.98	51.9	0.7	320	5.3
43515		30.10	0.68	10.5	0.047	3.75	128.0	18.8	0.80	1395	8.69	4.81	155.0	3.0	3050	6.7
43516		16.20	0.16	2.2	0.011	3.94	71.5	4.2	0.16	182	143.00	3.43	37.9	0.8	390	4.8
43517		17.45	0.20	2.8	0.013	4.00	95.5	8.1	0.22	152	369.00	2.88	41.5	0.7	640	4.9
43518		19.25	0.35	8.2	3.790	0.32	175.0	44.9	0.03	660	1975.00	0.06	44.2	6.4	100	323.0
43519		16.35	0.19	3.0	0.013	4.39	81.7	7.2	0.25	205	445.00	3.25	43.6	0.5	610	4.7
43520		16.85	0.17	2.9	0.010	3.94	86.4	8.1	0.21	168	277.00	3.00	35.1	1.2	510	4.7
43521		16.75	0.18	2.5	0.013	4.23	80.1	8.0	0.24	190	268.00	3.08	34.3	0.7	550	4.4
43522		17.15	0.18	2.6	0.008	4.32	81.2	8.3	0.24	153	222.00	3.15	35.1	0.6	530	5.2
43523		16.15	0.18	2.6	0.006	3.71	83.5	7.3	0.22	150	269.00	2.96	38.5	0.6	500	4.8
43524		17.10	0.18	2.5	0.009	3.79	86.9	7.6	0.23	154	288.00	3.04	38.5	0.7	510	4.5
43525		16.90	0.16	2.5	0.006	3.70	85.8	8.1	0.23	120	188.00	2.93	38.2	0.5	490	4.3
43526		16.05	0.21	2.5	0.048	4.08	86.1	7.2	0.24	221	147.50	3.32	47.2	0.7	570	4.4
43527		17.00	0.14	2.0	0.016	3.98	82.5	6.7	0.25	168	114.50	3.44	44.4	0.7	570	5.1
43528		16.50	0.14	2.1	0.031	4.10	91.7	5.0	0.25	340	216.00	3.32	42.6	0.6	570	5.7
43529		16.90	0.13	2.1	0.008	3.97	77.6	5.0	0.23	210	147.00	3.24	44.6	0.5	510	4.6
43530		17.05	0.13	2.0	0.035	3.94	85.3	5.8	0.26	366	180.50	3.62	45.5	0.5	580	5.8

Comments: Sample "43515" was diluted 10X due to "W >1000ppm", elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06032876

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
43491		245.0	0.004	0.84	0.25	3	1.2	208.0	4.58	0.62	35.3	0.093	0.76	5.2	3	10.3
43492		215.0	0.003	0.82	0.13	3	1.1	209.0	4.41	0.11	40.2	0.090	0.61	3.8	3	13.8
43493		223.0	0.005	0.80	0.10	3	1.2	210.0	4.70	0.08	36.6	0.101	0.67	3.2	3	14.1
43494		97.6	<0.002	0.03	0.20	4	2.3	859.0	7.83	<0.05	10.7	0.758	0.04	2.8	28	0.9
43495		249.0	0.007	0.67	0.08	2	1.0	217.0	4.53	0.13	37.4	0.083	0.70	4.4	3	10.2
43496		246.0	0.004	0.77	0.08	3	1.0	239.0	3.98	0.10	38.0	0.086	0.74	4.1	3	8.4
43497		211.0	0.005	0.64	0.12	3	1.1	248.0	4.11	<0.05	35.2	0.089	0.34	5.0	3	7.8
43498		214.0	0.004	0.56	0.09	3	2.8	141.0	14.75	0.09	37.3	0.075	0.58	7.8	2	11.9
43499		196.5	0.002	0.58	0.06	2	1.1	221.0	4.16	<0.05	32.3	0.099	0.27	7.5	3	7.6
43500		208.0	0.005	0.52	0.07	3	1.0	181.5	4.44	<0.05	36.5	0.074	0.25	6.2	2	7.4
43501		205.0	0.005	0.52	0.07	3	1.0	171.5	5.17	<0.05	36.4	0.075	0.25	6.1	2	7.7
43502		214.0	0.004	0.67	0.07	3	1.0	220.0	3.45	<0.05	33.2	0.074	0.24	6.4	2	6.7
43503		36.3	0.356	0.54	8.04	3	1.5	511.0	0.13	0.24	0.8	0.086	0.14	1.1	53	2.7
43504		181.5	0.005	0.67	0.09	3	1.1	189.0	3.28	<0.05	32.5	0.059	0.24	5.9	2	6.4
43505		184.0	0.003	0.64	0.08	4	1.1	232.0	4.08	<0.05	38.9	0.078	0.24	9.2	3	9.8
43506		169.0	0.003	0.82	0.07	2	1.0	252.0	3.66	<0.05	30.4	0.084	0.23	7.9	3	7.5
43507		175.5	0.005	0.68	0.07	3	0.9	222.0	3.32	<0.05	31.3	0.069	0.26	5.8	2	6.8
43508		179.5	0.005	0.89	0.06	3	0.8	161.0	3.50	0.06	40.2	0.044	0.26	8.1	2	4.2
43509		275.0	0.006	0.87	0.07	3	1.0	244.0	3.13	0.18	36.2	0.069	0.82	8.2	3	8.2
43510		218.0	0.002	0.94	0.06	3	0.9	209.0	2.83	0.13	35.4	0.055	0.59	9.9	2	5.3
43511		214.0	0.004	0.91	0.06	3	0.9	180.0	2.70	0.12	35.1	0.055	0.47	4.8	2	6.5
43512		206.0	0.003	1.00	0.07	3	0.9	197.5	2.77	0.13	33.1	0.057	0.46	4.6	3	6.7
43513		190.0	0.004	0.67	0.05	3	0.8	212.0	2.99	<0.05	34.4	0.060	0.24	3.5	2	6.0
43514		187.5	0.002	0.72	0.06	3	0.8	206.0	3.09	<0.05	35.5	0.058	0.26	3.3	2	6.5
43515		106.5	<0.002	0.04	0.28	15	2.8	899.0	8.57	0.17	13.8	0.848	0.06	3.6	33	1.0
43516		172.0	0.005	0.76	0.05	2	0.8	224.0	2.27	<0.05	30.0	0.068	0.26	2.2	3	7.2
43517		232.0	0.008	0.94	0.05	3	1.0	241.0	2.77	<0.05	29.2	0.083	0.30	3.2	3	7.3
43518		65.5	0.039	0.50	5.54	7	40.9	15.7	0.70	14.35	60.4	0.018	1.33	38.7	1	3440.0
43519		203.0	0.007	1.00	0.06	3	1.0	256.0	2.67	0.09	28.3	0.085	0.28	3.0	4	56.9
43520		209.0	0.006	0.90	0.06	3	0.9	288.0	2.07	0.05	30.2	0.072	0.34	2.7	3	21.2
43521		226.0	0.011	0.91	0.05	3	0.9	277.0	2.03	0.05	27.2	0.075	0.34	2.2	3	18.6
43522		210.0	0.008	0.88	0.05	3	1.1	279.0	2.20	<0.05	24.3	0.081	0.27	3.9	3	13.2
43523		194.0	0.010	1.00	0.06	3	0.9	248.0	2.37	<0.05	27.9	0.076	0.25	3.3	3	14.1
43524		199.0	0.012	0.97	0.05	3	0.9	255.0	2.38	<0.05	29.0	0.076	0.26	3.2	3	14.5
43525		215.0	0.005	0.85	<0.05	3	0.8	258.0	2.20	<0.05	25.6	0.077	0.28	2.7	3	11.1
43526		198.0	0.003	0.82	0.06	2	2.3	281.0	2.69	<0.05	25.8	0.108	0.29	2.0	5	17.0
43527		202.0	0.003	0.86	0.10	3	1.1	314.0	3.02	<0.05	25.1	0.103	0.28	3.2	4	9.3
43528		200.0	0.005	1.00	<0.05	3	1.3	298.0	2.86	0.05	26.9	0.112	0.32	3.5	5	11.2
43529		199.5	0.004	0.72	<0.05	2	1.0	298.0	3.07	<0.05	24.7	0.105	0.33	3.2	4	8.6
43530		195.0	0.003	0.83	<0.05	3	1.3	322.0	3.10	<0.05	27.1	0.112	0.28	3.3	5	13.0

Comments: Sample "43515" was diluted 10X due to "W >1000ppm", elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 16-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06032876

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
43491		11.2	26	68.9
43492		12.1	18	64.4
43493		11.5	16	68.4
43494		36.9	106	278.0
43495		11.6	18	60.0
43496		11.9	16	62.8
43497		13.0	19	63.7
43498		24.1	20	233.0
43499		13.5	19	67.2
43500		12.6	13	57.5
43501		12.4	12	61.1
43502		14.9	18	65.9
43503		4.6	47	11.4
43504		13.3	58	60.9
43505		14.5	46	67.3
43506		12.5	36	64.6
43507		13.2	16	63.2
43508		8.6	28	40.5
43509		14.6	29	69.4
43510		12.9	13	61.8
43511		13.7	15	53.4
43512		12.9	13	55.7
43513		14.4	20	54.3
43514		13.8	13	56.2
43515		41.3	120	318.0
43516		12.2	16	56.2
43517		21.6	13	75.4
43518		211.0	2600	115.5
43519		17.6	18	82.2
43520		17.6	11	74.3
43521		17.1	12	66.2
43522		16.7	14	66.3
43523		17.5	13	68.8
43524		17.6	12	66.5
43525		17.8	11	70.9
43526		16.4	20	68.8
43527		16.8	15	67.1
43528		18.0	33	71.9
43529		16.7	15	68.6
43530		17.8	24	68.6

Comments: Sample "43515" was diluted 10X due to "W >1000ppm", elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: **CREW GOLD CORPORATION**
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 23-MAY-2006
Account: CREWGO

CERTIFICATE PI06037843

Project: Hurdal

P.O. No.: P-3681

This report is for 40 Crushed Rock samples submitted to our lab in Pitea, Sweden on 10-MAY-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
PUL-31	Pulverize split to 85% <75 um
SPL-33	Split Sample - scoop split
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 23-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06037843

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
44531		0.24	0.03	8.24	1.1	500	4.94	0.05	0.53	0.25	121.00	3.7	3	0.75	2.7	2.21
44532		0.24	0.03	8.15	0.7	910	4.13	0.06	0.69	0.26	106.00	2.5	1	0.79	2.5	1.72
44533		0.24	0.03	9.01	1.0	760	3.69	0.05	0.67	0.16	127.00	3.2	1	0.69	2.5	1.88
44534		0.24	0.09	10.85	1.9	1340	3.82	0.01	2.50	<0.02	211.00	5.9	1	1.02	8.2	4.04
44535		0.24	<0.01	8.68	1.0	990	4.14	0.04	1.08	0.13	138.00	2.9	2	0.83	2.8	1.72
44536		0.24	<0.01	7.37	1.2	530	4.28	0.07	0.51	0.16	115.00	4.2	2	0.73	2.2	1.62
44537		0.24	<0.01	7.05	0.7	360	5.93	0.08	0.39	0.15	75.10	3.8	2	0.83	5.5	2.71
44538		0.23	<0.01	7.27	0.9	400	6.41	0.03	0.29	0.10	77.20	2.2	4	0.62	2.3	1.13
44539		0.24	<0.01	7.27	0.6	410	6.23	0.03	0.27	0.10	81.80	2.8	2	0.79	2.2	1.42
44540		0.23	<0.01	6.52	2.1	330	4.59	0.11	0.38	0.41	86.90	9.9	2	0.92	4.9	3.42
44541		0.24	0.18	6.42	1.0	320	4.40	0.10	0.39	0.57	84.80	10.4	2	0.89	4.6	3.57
44542		0.24	<0.01	7.13	1.0	410	5.95	0.04	0.27	0.29	77.20	3.1	6	0.68	2.9	1.42
44543		0.24	<0.01	7.54	1.2	450	6.39	0.03	0.24	0.23	82.50	3.0	3	0.79	2.2	1.15
44544		0.23	<0.01	7.26	1.1	430	6.24	0.04	0.22	0.24	89.90	3.0	2	0.74	2.2	1.20
44545		0.24	<0.01	7.39	1.1	450	7.55	0.03	0.25	0.14	87.60	3.2	1	0.83	2.2	1.16
44546		0.24	<0.01	7.83	0.7	390	4.87	0.02	0.22	0.28	80.20	2.6	2	0.67	2.3	1.18
44547		0.23	<0.01	7.18	0.8	410	4.46	0.04	0.20	0.34	85.40	2.5	2	0.65	1.8	1.06
44548		0.24	<0.01	7.07	0.9	420	4.73	0.02	0.22	0.18	89.00	3.3	3	0.71	2.6	0.96
44549		0.23	0.04	7.06	0.9	420	4.66	0.02	0.26	0.30	85.30	3.3	2	0.75	3.1	1.19
44550		0.23	0.04	7.56	0.9	560	5.17	0.03	0.29	0.30	96.80	3.5	3	0.84	3.1	1.36
44551		0.24	0.02	7.66	1.9	820	6.54	0.08	0.52	0.50	127.00	5.3	2	1.81	3.2	1.58
44552		0.23	0.04	7.80	1.5	830	6.44	0.06	0.52	0.45	127.50	5.3	2	1.82	3.2	1.58
44553		0.24	<0.01	6.53	2.2	740	5.99	0.08	0.49	<0.02	129.50	2.9	2	1.06	3.4	1.32
44554		0.24	<0.01	6.87	0.8	900	5.17	0.03	0.43	<0.02	117.50	2.8	2	0.84	2.6	1.36
44555		0.23	<0.01	8.97	1.4	1200	3.46	<0.01	2.34	<0.02	211.00	5.1	1	1.00	4.9	3.82
44556		0.23	<0.01	6.53	0.8	850	5.05	0.03	0.41	<0.02	115.50	2.8	2	0.76	3.3	1.34
44557		0.24	<0.01	7.23	0.9	900	5.89	0.15	0.49	<0.02	130.00	3.0	2	1.38	2.6	1.52
44558		<0.02	5.28	1.76	2050.0	10	0.64	2580.00	2.50	6.88	437.00	5.1	3	1.55	821.0	3.55
44559		0.23	<0.01	7.12	1.8	870	5.96	1.15	0.48	<0.02	122.00	3.6	2	1.39	3.3	1.43
44560		0.24	<0.01	7.01	1.2	860	7.02	0.41	0.51	<0.02	120.00	2.9	2	1.20	2.9	1.41
44561		0.23	<0.01	6.70	1.1	810	6.61	0.09	0.42	<0.02	122.00	3.0	2	0.88	2.6	1.28
44562		0.23	<0.01	6.62	1.0	780	6.15	0.12	0.48	<0.02	111.00	3.8	2	0.96	2.5	1.22
44563		0.23	<0.01	7.07	0.9	890	6.50	0.14	0.48	<0.02	114.50	3.6	2	1.04	2.4	1.36
44564		0.23	<0.01	6.66	0.8	850	6.26	0.13	0.46	<0.02	114.00	3.6	1	1.03	2.5	1.28
44565		0.24	<0.01	6.88	1.0	820	6.31	0.06	0.45	<0.02	124.50	3.7	2	1.05	3.2	1.28
44566		0.24	<0.01	6.93	0.9	820	6.00	0.08	0.51	<0.02	109.50	3.9	1	0.98	1.9	1.34
44567		0.23	<0.01	7.18	1.6	930	6.00	0.20	0.56	<0.02	120.50	4.9	2	0.98	2.2	1.58
44568		0.23	<0.01	8.16	1.5	890	6.44	0.46	0.60	0.20	157.50	6.0	2	1.00	1.9	2.64
44569		0.23	<0.01	7.18	1.0	910	6.75	0.09	0.43	0.04	122.00	4.0	3	0.91	1.4	1.46
44570		0.24	<0.01	6.76	0.7	870	6.05	0.06	0.44	<0.02	116.50	4.2	1	1.09	1.8	1.41

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 23-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06037843

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
44531		17.50	0.19	1.9	0.006	4.48	68.9	9.1	0.24	129	222.00	3.19	26.5	1.3	570	4.5
44532		16.50	0.17	1.8	0.006	4.48	59.6	5.6	0.18	162	215.00	3.03	29.3	0.5	550	4.4
44533		15.95	0.19	1.7	0.007	5.06	72.7	5.7	0.22	169	155.50	3.08	24.8	0.6	670	4.7
44534		32.10	0.37	10.0	0.057	3.73	107.5	19.5	0.72	1330	8.97	4.76	139.5	0.6	2700	7.9
44535		18.40	0.25	1.9	0.008	4.82	77.2	6.9	0.23	355	84.40	3.29	33.4	0.7	590	4.7
44536		15.80	0.18	2.0	0.011	4.44	74.0	3.2	0.06	132	156.50	2.61	47.0	0.6	250	4.6
44537		16.15	0.16	1.9	0.041	4.13	49.1	2.5	0.04	171	103.50	2.68	52.6	1.1	140	4.7
44538		16.65	0.13	2.1	0.006	4.12	48.5	3.1	0.06	118	97.80	2.98	52.4	2.1	150	4.8
44539		16.70	0.14	2.2	0.005	4.24	54.9	3.2	0.06	95	99.10	2.93	50.9	1.0	150	4.8
44540		14.85	0.19	1.8	0.018	4.07	57.4	4.2	0.08	126	405.00	2.39	42.6	1.3	140	5.5
44541		14.05	0.15	1.8	0.017	3.98	56.0	4.1	0.08	129	481.00	2.32	41.0	0.8	150	4.6
44542		16.70	0.13	2.0	0.010	4.42	49.3	2.9	0.07	105	226.00	2.76	44.7	2.6	170	5.2
44543		18.05	0.14	2.2	0.005	4.32	52.6	3.4	0.08	86	201.00	3.13	52.9	1.6	180	5.0
44544		16.90	0.15	2.1	0.006	4.11	59.3	3.3	0.07	88	201.00	2.94	46.3	0.8	160	5.9
44545		17.70	0.15	2.1	0.007	4.18	56.7	3.5	0.07	91	115.00	3.15	45.5	0.6	160	5.1
44546		16.15	0.15	1.9	0.005	4.31	51.8	4.4	0.09	80	270.00	3.15	45.4	0.9	190	5.0
44547		16.20	0.15	1.9	0.009	4.30	56.8	3.3	0.07	82	279.00	2.85	43.0	0.8	150	4.4
44548		16.75	0.15	2.1	0.006	4.26	57.9	3.4	0.07	78	158.50	2.88	49.2	0.9	170	4.5
44549		16.35	0.15	2.2	0.007	4.23	53.6	4.1	0.07	93	230.00	2.85	54.3	0.7	150	5.4
44550		17.80	0.15	2.2	0.011	4.60	61.2	3.8	0.11	149	246.00	2.99	66.4	1.3	250	5.0
44551		17.60	0.18	2.4	0.017	4.47	79.5	5.5	0.15	230	386.00	2.99	64.4	0.8	370	5.1
44552		17.70	0.18	2.5	0.017	4.55	79.9	5.9	0.15	242	309.00	3.08	63.7	0.8	410	4.8
44553		16.45	0.18	2.7	0.041	3.91	83.2	6.7	0.23	200	316.00	3.54	45.7	1.1	520	7.2
44554		15.50	0.17	2.7	0.008	4.03	74.2	8.1	0.27	141	109.50	3.55	38.5	0.4	540	4.6
44555		27.30	0.37	9.3	0.050	3.50	100.5	18.2	0.68	1210	7.69	4.58	128.0	0.4	2600	7.4
44556		15.55	0.20	2.7	0.014	4.09	72.4	6.4	0.25	157	163.00	3.43	38.9	0.4	510	6.0
44557		16.95	0.20	2.8	0.011	4.13	81.7	6.9	0.27	182	226.00	3.61	42.8	0.5	570	4.9
44558		20.80	0.75	8.3	4.560	0.36	186.0	43.0	0.02	680	2610.00	0.01	17.5	3.6	80	397.0
44559		16.75	0.19	2.8	0.010	4.23	78.4	8.0	0.26	200	156.50	3.68	45.9	0.6	570	4.8
44560		16.60	0.18	2.6	0.014	4.12	74.2	7.9	0.27	253	223.00	3.70	47.9	0.6	560	4.7
44561		16.75	0.19	2.7	0.005	4.30	77.4	9.2	0.26	159	200.00	3.49	46.7	0.6	530	4.8
44562		16.20	0.16	2.7	0.010	4.24	71.3	6.9	0.24	212	254.00	3.33	46.7	0.5	500	4.9
44563		16.90	0.19	2.8	0.021	4.17	72.0	7.6	0.25	270	103.50	3.56	47.2	0.7	560	5.4
44564		16.50	0.18	2.9	0.023	4.15	72.2	7.5	0.25	264	96.50	3.46	50.6	0.6	540	5.2
44565		17.30	0.18	2.8	0.012	4.25	82.6	5.0	0.24	209	130.50	3.56	43.9	0.9	530	4.7
44566		17.30	0.17	2.9	0.022	4.23	68.5	3.6	0.21	319	84.60	3.65	75.4	0.5	490	5.1
44567		16.50	0.19	3.0	0.022	4.46	74.1	5.4	0.25	470	123.50	3.62	59.5	0.7	570	5.5
44568		19.10	0.26	11.3	0.084	4.32	88.7	10.8	0.39	1480	5.59	4.25	127.5	0.8	880	9.1
44569		17.10	0.20	2.5	0.029	4.11	77.6	10.8	0.28	393	86.30	3.83	84.6	1.5	570	6.5
44570		16.45	0.19	2.5	0.019	4.15	72.6	10.8	0.27	316	163.50	3.60	76.6	0.6	570	5.7

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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UNITED KINGDOM

Finalized Date: 23-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06037843

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
44531		205.0	0.003	2.09	0.07	2	1.5	398.0	2.02	<0.05	26.1	0.065	0.28	7.4	4	5.3
44532		191.0	0.003	1.54	0.06	2	0.9	416.0	2.29	<0.05	25.7	0.067	0.30	5.1	4	4.3
44533		221.0	0.002	1.75	0.07	3	1.0	474.0	1.92	<0.05	26.5	0.058	0.33	5.8	3	4.8
44534		112.0	0.003	0.04	0.23	3	2.5	877.0	8.00	<0.05	12.7	0.817	0.05	3.3	30	1.3
44535		205.0	0.002	1.46	0.06	3	1.0	442.0	2.74	<0.05	26.1	0.078	0.30	7.8	4	5.1
44536		198.0	0.002	1.58	0.06	2	0.9	222.0	3.49	0.05	34.8	0.046	0.37	8.8	3	4.4
44537		217.0	0.002	2.23	0.07	2	0.9	155.0	3.98	<0.05	34.4	0.038	0.29	7.8	2	4.4
44538		209.0	0.002	0.84	0.06	2	1.0	162.0	3.99	<0.05	35.7	0.045	0.24	5.4	2	4.2
44539		217.0	0.002	1.22	0.06	2	0.8	163.5	3.95	<0.05	35.8	0.042	0.25	4.0	2	4.2
44540		214.0	0.003	3.33	0.17	2	1.4	142.5	3.21	0.06	32.7	0.035	0.30	4.7	3	5.8
44541		209.0	0.003	3.47	0.07	2	1.3	138.0	3.00	0.06	31.8	0.033	0.28	4.8	2	5.7
44542		230.0	0.002	1.15	0.06	2	0.8	152.5	3.43	<0.05	34.0	0.038	0.30	2.4	2	5.6
44543		238.0	0.003	0.84	0.06	2	0.8	175.0	4.04	<0.05	33.0	0.048	0.29	3.8	2	5.4
44544		220.0	0.003	0.96	0.06	2	0.8	162.5	3.52	<0.05	32.7	0.044	0.29	4.0	2	5.4
44545		223.0	0.002	0.90	0.06	2	0.7	170.5	3.47	<0.05	32.8	0.043	0.27	3.5	1	4.9
44546		226.0	0.003	0.92	0.05	2	1.2	156.0	3.47	<0.05	34.3	0.039	0.28	5.2	2	7.0
44547		210.0	0.003	0.87	0.05	2	0.7	152.0	3.42	<0.05	30.5	0.039	0.27	2.9	1	4.9
44548		205.0	0.003	0.63	0.05	2	0.8	150.5	3.87	<0.05	31.8	0.046	0.26	3.4	2	5.8
44549		210.0	0.003	0.77	0.06	2	0.9	157.5	4.21	<0.05	32.5	0.051	0.25	7.2	2	5.5
44550		230.0	0.003	0.93	0.05	2	1.0	185.0	4.97	<0.05	31.5	0.064	0.28	5.7	2	7.2
44551		232.0	0.003	1.11	0.08	2	1.3	266.0	4.56	<0.05	33.4	0.101	0.33	5.4	3	9.2
44552		233.0	0.003	1.10	0.07	2	1.2	273.0	4.62	<0.05	32.2	0.100	0.33	5.7	3	9.2
44553		178.0	0.007	0.72	0.14	2	1.3	272.0	3.12	0.07	31.4	0.098	0.22	3.4	4	13.1
44554		174.0	0.003	0.86	<0.05	2	0.9	367.0	2.63	<0.05	26.1	0.104	0.18	5.9	4	4.9
44555		93.4	0.002	0.03	0.17	3	2.2	822.0	7.92	<0.05	12.0	0.776	0.02	3.1	29	1.3
44556		171.0	0.005	0.91	<0.05	2	1.0	329.0	2.59	0.07	26.1	0.102	0.19	4.9	4	5.9
44557		191.0	0.005	1.00	<0.05	2	1.3	358.0	2.91	<0.05	28.2	0.112	0.21	7.7	4	6.4
44558		66.0	0.023	0.63	6.62	8	26.0	14.3	0.27	13.65	72.3	0.020	1.21	47.7	<1	3880.0
44559		192.5	0.005	0.84	<0.05	1	1.0	326.0	3.11	<0.05	29.4	0.118	0.20	7.0	5	11.8
44560		192.5	0.005	0.77	<0.05	2	1.2	337.0	3.24	<0.05	28.1	0.126	0.22	6.6	5	10.3
44561		188.5	0.004	0.77	<0.05	2	1.0	305.0	3.14	<0.05	27.4	0.119	0.19	6.8	5	7.9
44562		187.0	0.009	0.79	<0.05	2	1.0	304.0	3.30	<0.05	28.6	0.114	0.22	7.6	4	7.2
44563		194.0	0.002	0.89	<0.05	2	1.0	328.0	3.17	0.06	28.9	0.113	0.22	7.6	4	5.9
44564		191.0	0.003	0.85	<0.05	2	1.1	313.0	3.43	0.05	27.5	0.122	0.22	7.8	4	6.2
44565		184.0	0.004	0.84	<0.05	2	1.0	316.0	2.97	<0.05	30.0	0.111	0.23	6.0	5	5.5
44566		176.0	0.002	0.81	<0.05	2	1.1	354.0	5.41	0.07	28.8	0.147	0.31	7.5	5	5.8
44567		186.0	0.003	1.03	<0.05	2	1.3	328.0	4.24	0.12	28.0	0.158	0.37	5.4	6	7.4
44568		205.0	<0.002	0.23	0.09	2	2.6	215.0	8.71	0.06	21.5	0.335	0.26	6.8	16	28.3
44569		171.5	0.002	0.73	<0.05	2	1.2	351.0	5.72	<0.05	27.6	0.193	0.18	5.7	6	7.9
44570		177.5	0.004	0.80	<0.05	2	1.3	342.0	5.21	0.05	29.1	0.169	0.18	6.0	6	6.1

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 23-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06037843

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
44531		16.2	7	55.7
44532		14.4	7	51.8
44533		16.4	8	50.8
44534		40.5	113	342.0
44535		19.3	10	56.7
44536		11.7	6	60.3
44537		11.0	10	60.4
44538		10.7	7	66.1
44539		11.0	6	66.2
44540		11.2	10	57.4
44541		10.7	9	55.8
44542		10.3	8	63.2
44543		11.2	8	70.6
44544		10.6	10	65.9
44545		11.1	7	65.9
44546		10.6	7	61.7
44547		10.8	6	59.8
44548		11.6	6	64.8
44549		12.1	10	69.6
44550		13.3	10	69.6
44551		17.1	26	80.7
44552		17.1	26	81.3
44553		16.0	23	80.3
44554		15.6	14	82.5
44555		36.1	106	306.0
44556		15.4	15	86.2
44557		16.4	14	86.5
44558		225.0	3490	117.0
44559		17.0	16	87.5
44560		16.6	15	80.4
44561		17.5	15	87.3
44562		16.0	15	85.9
44563		16.2	16	89.0
44564		16.2	16	92.8
44565		16.2	14	87.6
44566		15.6	15	88.3
44567		15.9	17	98.5
44568		22.9	49	488.0
44569		17.3	23	83.1
44570		15.9	18	80.0

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: **CREW GOLD CORPORATION**
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-MAY-2006
Account: CREWGO

CERTIFICATE PI06041672

Project: Hurdal

P.O. No.: P-3707

This report is for 120 Crushed Rock samples submitted to our lab in Pitea, Sweden on 16-MAY-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

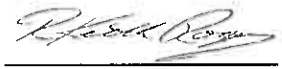
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
PUL-31	Pulverize split to 85% <75 um
SPL-33	Split Sample - scoop split
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06041672

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
43371		0.26	0.52	7.14	3.0	860	4.84	0.04	0.58	0.23	130.00	1.9	1	1.07	2.7	1.21
43372		0.25	0.05	5.58	<0.2	120	4.20	0.07	0.36	0.16	38.70	0.7	2	1.24	4.2	0.63
43373		0.25	0.15	5.57	1.1	90	4.59	0.01	0.25	0.11	33.40	0.5	2	1.18	2.4	0.54
43374		0.25	0.11	8.88	0.9	1160	2.86	<0.01	1.97	0.04	158.50	4.6	1	0.86	7.0	3.38
43375		0.25	0.08	5.29	0.8	110	3.79	0.02	0.31	0.03	25.00	0.4	2	1.16	1.9	0.50
43376		0.25	<0.01	4.88	0.6	50	4.14	0.01	0.59	<0.02	18.65	0.5	2	1.08	2.0	0.42
43377		0.25	0.06	5.14	0.7	80	4.06	0.02	0.16	<0.02	27.20	0.5	2	0.88	2.1	0.57
43378		0.25	0.10	5.86	0.9	130	5.09	0.01	0.24	<0.02	38.20	0.7	2	0.87	2.6	0.57
43379		0.26	0.08	5.23	1.1	160	4.13	0.14	0.33	<0.02	35.90	0.6	2	1.39	1.9	0.50
43380		0.25	<0.01	5.43	0.5	140	3.80	0.04	0.24	<0.02	39.10	0.6	2	2.02	1.8	0.43
43381		0.25	<0.01	5.52	1.0	160	4.30	0.03	0.24	<0.02	38.90	0.6	2	2.13	1.5	0.43
43382		0.25	<0.01	5.84	0.8	150	4.74	0.04	0.22	<0.02	37.30	0.6	2	1.12	1.8	0.46
43383		<0.02	2.09	7.42	9.0	500	1.14	0.66	2.15	0.16	11.00	1.9	4	1.65	5430.0	0.96
43384		0.25	<0.01	5.61	0.7	120	4.46	0.02	0.15	0.29	40.30	0.9	2	0.52	2.7	0.48
43385		0.26	<0.01	5.48	0.6	190	4.14	0.04	0.34	<0.02	39.50	1.4	2	0.86	1.7	0.62
43386		0.25	<0.01	5.84	1.3	210	4.95	0.03	0.61	0.28	48.40	1.6	2	2.74	2.4	0.96
43387		0.25	<0.01	5.51	0.8	190	3.85	0.03	0.29	<0.02	36.30	1.2	1	3.27	1.5	0.47
43388		0.25	<0.01	4.90	0.9	190	2.44	0.06	0.29	0.05	27.10	1.4	2	1.31	1.5	0.45
43389		0.25	<0.01	5.55	1.2	180	3.24	0.58	0.16	<0.02	32.40	0.6	1	0.80	1.3	0.41
43390		0.25	<0.01	5.60	1.0	250	2.89	0.04	0.15	<0.02	29.50	0.4	2	0.39	1.4	0.43
43391		0.25	<0.01	5.60	0.7	190	3.81	0.02	0.29	<0.02	34.70	0.5	1	0.43	1.4	0.52
43392		0.25	<0.01	5.71	1.1	180	3.84	0.03	0.35	0.07	35.30	0.5	2	0.43	1.4	0.53
43393		0.22	0.02	5.81	0.6	180	3.98	0.01	0.13	<0.02	39.20	0.6	1	0.38	1.3	0.51
43394		0.25	<0.01	5.63	1.2	170	3.88	<0.01	0.11	<0.02	37.40	0.5	2	0.41	1.5	0.43
43395		0.25	0.07	9.20	1.2	1140	3.43	<0.01	2.09	0.03	182.50	5.1	1	0.94	8.3	3.47
43396		0.25	<0.01	5.73	0.9	170	3.77	<0.01	0.12	<0.02	37.30	1.2	2	0.39	1.2	0.47
43397		0.25	0.36	5.51	0.9	190	3.32	0.02	0.14	<0.02	38.50	0.6	1	0.71	1.1	0.45
43398		<0.02	4.93	1.81	2010.0	10	0.41	2370.00	2.41	7.26	389.00	5.4	4	1.55	812.0	3.40
43399		0.26	0.02	5.64	2.7	180	3.23	2.55	0.20	<0.02	30.10	0.6	2	1.21	1.8	0.42
43400		0.25	<0.01	5.55	1.0	140	3.78	0.13	0.12	<0.02	32.40	0.8	2	0.93	1.2	0.44
43401		0.25	<0.01	5.85	1.1	180	4.48	0.07	0.14	<0.02	40.80	0.8	2	1.33	1.3	0.48
43402		0.25	<0.01	5.31	1.0	180	3.82	0.12	0.12	<0.02	37.80	0.7	2	0.68	1.1	0.44
43403		0.25	<0.01	5.88	1.0	170	4.31	0.03	0.23	<0.02	45.30	0.8	1	1.78	1.1	0.51
43404		0.25	0.02	5.88	1.1	170	4.27	0.02	0.22	<0.02	46.60	0.9	2	1.86	1.3	0.51
43405		0.25	<0.01	5.47	0.8	150	4.34	0.06	0.33	<0.02	39.90	0.6	2	2.37	1.2	0.51
43406		0.25	<0.01	5.57	0.9	150	4.17	0.01	0.11	<0.02	30.00	0.6	1	0.51	1.0	0.44
43407		0.25	0.25	5.52	0.6	120	5.09	0.03	0.24	0.02	38.30	0.7	2	0.97	2.5	0.43
43408		0.25	0.17	5.48	0.5	110	4.92	0.03	0.16	0.02	35.00	0.8	2	1.88	2.3	0.43
43409		0.25	0.20	5.55	0.8	220	4.42	0.12	0.41	0.02	36.70	0.8	3	1.47	2.3	0.52
43410		0.25	0.44	5.58	1.1	140	4.37	0.05	0.36	<0.02	36.80	0.9	2	1.74	2.2	0.61

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06041672

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
43371		16.60	0.17	3.8	0.005	3.81	80.3	9.5	0.23	157	134.50	2.98	32.9	0.5	770	66.9
43372		13.55	0.18	2.2	0.005	3.49	29.9	6.9	0.04	211	609.00	2.12	66.7	2.1	60	23.1
43373		13.95	0.07	1.8	0.008	3.59	25.6	1.4	0.02	136	477.00	2.14	67.9	0.5	50	43.2
43374		26.70	0.27	7.2	0.049	3.23	78.0	16.8	0.58	1090	7.78	4.20	113.0	0.3	2330	14.0
43375		13.25	0.07	1.8	0.012	3.66	19.1	1.4	0.02	124	690.00	1.83	64.2	0.5	40	26.8
43376		12.60	0.06	1.7	<0.005	3.47	13.9	1.5	0.01	148	1085.00	1.72	65.6	0.7	30	11.4
43377		13.60	0.06	1.6	0.008	3.27	20.5	0.9	0.01	147	1090.00	1.95	73.5	0.6	40	20.6
43378		15.55	0.08	1.9	0.013	3.35	29.5	0.9	0.02	215	619.00	2.35	88.5	0.8	50	10.8
43379		13.55	0.07	1.7	0.019	3.40	27.3	1.6	0.02	224	1120.00	1.80	75.8	0.5	50	15.2
43380		14.15	0.08	1.9	0.010	3.52	30.6	2.3	0.02	130	1355.00	1.95	76.3	0.5	50	8.2
43381		14.50	0.07	2.0	0.012	3.45	29.9	2.3	0.02	130	1225.00	1.97	79.6	0.5	50	13.0
43382		14.80	0.07	1.9	0.011	3.69	28.5	0.8	0.01	125	317.00	2.33	82.8	0.6	60	8.1
43383		21.70	0.08	0.5	0.051	1.91	4.9	11.5	0.27	394	435.00	2.11	2.1	2.3	350	5.9
43384		14.65	0.07	2.0	0.015	3.63	31.3	1.2	0.02	166	419.00	2.22	77.8	0.6	50	12.1
43385		13.85	0.06	2.0	0.020	3.61	30.8	0.9	0.01	174	534.00	2.11	71.5	0.5	50	8.1
43386		17.50	0.11	12.4	0.050	3.54	26.6	3.7	0.04	379	107.50	2.05	284.0	0.5	40	12.1
43387		13.55	0.07	2.1	0.015	3.45	28.0	1.9	0.01	130	470.00	1.91	65.9	0.4	50	9.1
43388		11.95	0.06	1.9	0.017	3.24	20.3	1.6	0.02	144	556.00	1.61	52.6	0.6	40	10.8
43389		13.70	0.07	2.2	0.013	3.49	23.7	0.9	0.02	105	684.00	2.06	59.2	0.5	60	9.9
43390		13.35	0.07	2.2	0.018	3.72	22.3	0.8	0.02	180	702.00	2.03	50.7	0.6	60	7.5
43391		13.95	0.08	2.0	0.013	3.51	26.6	0.8	0.02	278	500.00	2.34	68.7	0.5	50	10.7
43392		14.00	0.07	2.0	0.012	3.61	27.7	0.8	0.02	321	441.00	2.34	68.2	0.5	50	9.2
43393		14.40	0.08	2.3	0.006	3.72	30.4	0.9	0.02	166	521.00	2.25	63.9	0.5	60	9.2
43394		14.15	0.08	2.1	0.006	3.72	29.5	1.1	0.02	134	828.00	2.15	61.6	0.8	60	6.7
43395		28.50	0.29	8.8	0.043	3.33	88.9	17.4	0.62	1120	10.50	4.39	130.5	0.3	2640	9.4
43396		14.20	0.08	2.5	<0.005	3.74	28.1	1.1	0.03	133	616.00	2.25	61.7	0.6	90	5.8
43397		13.70	0.09	2.3	0.011	3.69	29.0	0.9	0.02	136	773.00	1.96	57.6	0.5	60	7.9
43398		21.10	0.64	7.8	4.080	0.34	173.5	45.4	0.02	654	2370.00	0.01	61.6	4.1	120	384.0
43399		14.05	0.07	2.4	0.013	3.89	22.5	1.4	0.02	188	396.00	1.95	58.5	0.5	50	6.3
43400		14.15	0.08	2.5	0.006	3.78	25.0	1.3	0.01	102	411.00	2.10	62.3	0.5	50	7.4
43401		14.40	0.08	2.3	0.011	4.00	32.6	1.1	0.02	164	610.00	2.19	69.9	0.6	60	6.6
43402		14.05	0.08	2.3	0.009	3.68	29.6	1.2	0.02	140	520.00	2.14	62.8	0.5	50	7.0
43403		15.00	0.08	2.2	0.011	3.92	36.2	1.4	0.02	209	847.00	2.26	69.1	0.6	80	6.2
43404		14.55	0.09	2.2	0.012	3.85	36.5	1.4	0.02	199	977.00	2.26	68.7	0.4	70	6.9
43405		13.95	0.08	2.1	0.016	3.73	32.3	1.0	0.02	247	1450.00	2.03	69.8	0.6	60	6.2
43406		14.20	0.08	2.2	0.006	3.63	24.2	0.6	0.01	177	888.00	2.11	65.5	0.5	60	7.0
43407		14.75	0.07	2.4	0.013	4.22	30.4	1.3	0.01	169	674.00	1.86	70.1	0.8	30	6.5
43408		14.35	0.07	2.4	0.010	4.08	28.2	1.1	0.01	145	658.00	1.80	69.5	0.7	30	6.8
43409		15.05	0.08	5.0	0.023	4.02	25.9	2.0	0.02	241	793.00	1.84	104.5	0.6	30	6.7
43410		16.00	0.09	7.4	0.027	3.70	24.9	1.7	0.02	267	319.00	1.99	142.0	0.6	20	6.6

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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UNITED KINGDOM

Finalized Date: 27-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06041672

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
43371		199.0	0.004	1.16	0.93	1	0.6	324.0	2.11	<0.05	22.2	0.074	0.36	4.3	2	7.8
43372		144.5	0.033	0.21	0.16	1	0.9	68.4	4.30	<0.05	34.5	0.039	0.31	6.8	1	6.0
43373		149.5	0.022	0.17	0.31	1	0.6	52.2	4.24	<0.05	32.6	0.040	0.21	6.2	1	5.0
43374		83.8	<0.002	0.03	0.20	<1	2.0	769.0	6.47	<0.05	9.5	0.689	0.03	2.5	26	1.1
43375		144.0	0.041	0.18	0.13	1	0.5	50.5	4.12	0.05	32.0	0.037	0.28	5.0	1	4.7
43376		126.5	0.081	0.14	0.06	1	0.5	43.1	4.16	0.06	29.3	0.033	0.20	4.0	1	4.7
43377		123.0	0.075	0.23	0.09	1	0.6	46.3	4.78	0.09	31.5	0.038	0.17	7.3	1	5.4
43378		130.0	0.040	0.12	0.07	2	1.0	59.3	5.76	0.05	36.2	0.047	0.28	7.9	1	7.3
43379		130.0	0.077	0.20	0.09	1	0.7	64.3	4.77	0.10	31.9	0.042	0.35	6.1	1	6.9
43380		129.5	0.095	0.13	0.05	2	0.7	66.1	4.62	0.14	32.2	0.046	0.27	4.4	1	7.9
43381		130.0	0.089	0.12	0.07	1	0.6	67.9	4.75	0.14	32.9	0.047	0.28	4.4	1	8.3
43382		127.5	0.014	0.09	0.06	1	0.7	61.1	4.95	0.07	33.3	0.048	0.23	5.1	1	7.1
43383		32.8	0.301	0.54	7.47	1	1.4	477.0	0.15	0.20	0.8	0.086	0.13	0.8	50	2.6
43384		126.0	0.019	0.11	0.09	1	0.7	59.9	4.87	<0.05	33.4	0.047	0.18	7.4	<1	4.6
43385		132.0	0.016	0.19	0.07	<1	0.9	62.1	4.48	0.10	32.4	0.043	0.23	5.0	1	9.3
43386		180.0	0.003	0.16	0.09	1	3.3	66.3	18.95	0.08	36.9	0.060	0.54	12.8	1	9.3
43387		128.0	0.014	0.17	0.05	1	0.5	68.7	4.12	0.05	30.2	0.043	0.32	3.6	1	4.6
43388		119.0	0.024	0.16	0.05	1	0.5	59.2	3.70	0.08	29.8	0.037	0.33	5.5	1	5.7
43389		121.5	0.031	0.11	0.06	1	0.5	69.4	3.91	0.07	32.1	0.043	0.23	7.5	<1	6.3
43390		127.0	0.039	0.11	<0.05	1	0.5	68.6	3.24	0.06	27.8	0.042	0.24	13.1	1	7.7
43391		120.0	0.019	0.10	0.05	<1	0.6	58.7	4.45	0.05	31.7	0.047	0.22	3.8	1	8.0
43392		122.5	0.016	0.10	0.05	2	0.6	60.2	4.43	<0.05	31.4	0.046	0.20	3.9	1	8.1
43393		125.5	0.024	0.12	<0.05	1	0.5	63.8	4.17	0.05	32.2	0.046	0.19	4.2	1	6.9
43394		127.5	0.032	0.10	0.08	1	0.5	65.8	3.61	0.06	30.2	0.046	0.19	4.8	1	6.3
43395		88.0	<0.002	0.03	0.18	<1	2.3	820.0	7.77	<0.05	11.7	0.698	0.03	3.0	26	1.1
43396		113.5	0.020	0.14	<0.05	1	0.4	70.6	3.96	<0.05	31.3	0.050	0.15	5.2	1	5.5
43397		138.0	0.040	0.20	<0.05	1	0.4	66.8	3.63	0.35	29.2	0.041	0.34	5.0	1	6.3
43398		64.3	0.020	0.63	6.38	3	56.6	11.6	1.72	14.20	69.3	0.020	1.51	44.8	<1	2790.0
43399		147.5	0.017	0.11	<0.05	2	0.5	67.2	3.73	0.08	30.9	0.045	0.37	4.4	1	10.0
43400		128.5	0.020	0.10	<0.05	1	0.4	63.1	4.04	<0.05	32.7	0.043	0.19	4.5	<1	6.4
43401		143.0	0.032	0.11	<0.05	1	0.4	66.0	4.29	0.07	32.3	0.047	0.23	3.6	<1	7.1
43402		126.0	0.028	0.10	<0.05	1	0.4	68.8	3.95	<0.05	30.2	0.045	0.21	7.6	1	6.7
43403		145.0	0.055	0.13	0.05	1	0.5	78.2	4.26	0.05	32.7	0.052	0.22	6.2	1	6.6
43404		144.0	0.067	0.15	0.05	2	0.5	76.8	4.33	0.09	33.2	0.053	0.21	5.9	1	6.9
43405		140.0	0.155	0.18	<0.05	1	0.5	65.9	4.29	0.13	33.2	0.045	0.29	5.1	<1	8.1
43406		129.0	0.083	0.12	<0.05	1	0.4	61.4	3.99	0.10	31.5	0.044	0.20	5.7	1	5.7
43407		156.5	0.042	0.13	0.20	1	0.5	57.3	4.56	0.05	41.1	0.043	0.26	8.9	<1	5.7
43408		167.0	0.060	0.12	0.16	1	0.4	51.4	4.60	0.07	39.4	0.042	0.32	4.3	1	5.7
43409		167.5	0.052	0.11	0.14	1	1.0	68.7	7.27	0.08	39.3	0.048	0.46	9.3	<1	5.9
43410		159.5	0.019	0.20	0.13	2	1.9	58.6	10.25	0.09	44.8	0.044	0.41	11.1	1	5.9

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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Finalized Date: 27-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06041672

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
43371		10.2	74	151.5
43372		4.1	40	51.8
43373		4.0	49	53.7
43374		29.4	111	286.0
43375		3.3	33	48.7
43376		3.1	19	44.0
43377		3.6	27	43.8
43378		4.6	19	53.3
43379		4.1	22	47.4
43380		4.3	14	51.3
43381		4.5	16	56.6
43382		4.6	12	53.6
43383		4.1	46	13.4
43384		4.3	43	57.5
43385		4.9	15	55.1
43386		25.7	42	374.0
43387		4.2	11	56.7
43388		3.2	23	49.5
43389		3.8	13	58.9
43390		2.9	19	60.3
43391		4.0	17	56.3
43392		4.0	18	56.9
43393		4.1	16	62.2
43394		3.8	14	62.5
43395		33.2	104	327.0
43396		4.2	12	67.7
43397		4.0	20	62.5
43398		217.0	3430	130.5
43399		3.9	15	64.9
43400		3.5	12	68.3
43401		4.3	11	64.8
43402		3.7	13	63.5
43403		4.6	12	62.7
43404		4.7	15	64.0
43405		4.3	12	57.8
43406		3.3	15	60.7
43407		4.2	15	52.7
43408		4.1	13	53.1
43409		8.5	21	116.5
43410		14.0	17	173.5

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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CERTIFICATE OF ANALYSIS PI06041672

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
43411		0.25	0.07	6.34	1.1	410	4.43	0.03	0.21	0.02	93.30	4.3	2	0.93	3.8	1.28
43412		0.25	0.06	5.65	1.4	350	3.67	0.03	0.18	0.02	90.30	3.8	2	1.26	3.8	0.90
43413		0.25	0.05	6.51	1.4	450	5.42	0.04	0.24	<0.02	93.60	3.9	2	1.06	3.9	1.26
43414		0.25	0.17	9.54	0.9	1250	3.49	<0.01	2.30	0.02	191.50	5.0	1	0.96	7.8	3.72
43415		0.25	0.12	6.05	1.1	410	6.05	0.05	0.22	<0.02	90.90	3.5	2	1.06	3.1	1.04
43416		0.25	0.07	6.30	0.5	390	5.89	0.07	0.28	0.02	94.10	4.1	2	1.42	3.6	1.19
43417		0.25	0.13	6.74	0.8	430	7.32	0.07	0.44	0.02	103.00	2.6	2	1.80	3.2	1.04
43418		0.25	0.04	6.37	0.6	420	5.75	0.04	0.31	0.02	117.00	2.8	2	1.38	5.1	0.95
43419		0.25	0.06	6.51	0.9	460	7.57	0.24	1.00	0.05	112.50	2.9	2	1.57	7.8	0.94
43420		0.25	0.03	6.66	0.9	480	5.69	0.09	0.43	0.02	110.00	4.1	2	2.26	7.6	1.18
43421		0.25	0.04	6.27	0.6	450	5.49	0.09	0.40	0.02	109.50	3.9	2	2.14	7.8	1.11
43422		0.24	0.05	6.76	0.6	470	4.87	0.09	0.40	0.02	109.00	4.1	2	1.83	8.7	1.14
43423		<0.02	2.02	7.12	10.0	490	1.24	0.71	2.12	0.03	11.35	2.0	3	1.73	5460.0	0.94
43424		0.25	0.02	6.81	0.7	650	6.48	0.03	0.45	0.02	132.00	3.0	2	1.29	7.2	1.17
43425		0.25	<0.01	6.27	0.5	410	4.77	0.02	0.32	0.02	105.50	6.0	2	0.78	5.9	1.46
43426		0.25	0.03	6.07	0.5	450	4.55	0.04	0.21	0.02	101.00	2.5	2	0.65	4.9	1.07
43427		0.25	0.09	6.34	1.2	460	6.27	0.03	0.26	<0.02	139.00	3.0	1	0.77	5.2	1.13
43428		0.25	0.03	6.71	1.0	530	6.92	0.03	0.25	0.02	115.50	3.1	2	1.19	5.4	1.15
43429		0.25	0.02	6.52	1.4	560	5.66	0.11	0.26	0.02	126.50	5.0	2	0.85	33.0	1.23
43430		0.25	0.03	6.53	0.7	540	6.26	0.07	0.26	0.02	121.00	3.4	2	0.87	3.9	1.11
43431		0.25	<0.01	6.26	1.1	550	4.71	0.04	0.23	0.02	134.00	3.2	2	0.92	3.4	0.89
43432		0.25	0.02	6.46	0.9	570	4.54	0.04	0.24	0.02	139.00	3.4	2	0.90	4.3	0.95
43433		0.05	0.09	6.46	0.8	600	4.16	0.18	0.30	0.02	114.00	3.3	1	1.18	3.6	0.99
43434		0.25	1.08	6.40	3.0	620	5.04	0.38	0.40	0.02	113.50	3.5	2	1.12	3.3	1.33
43435		0.25	0.16	9.26	1.0	1160	3.91	0.01	2.30	<0.02	214.00	5.4	1	1.01	7.2	3.67
43436		0.25	0.06	6.36	1.3	580	5.20	0.11	0.27	0.02	121.00	3.1	2	1.09	2.9	0.87
43437		0.26	0.06	6.60	0.9	580	4.31	0.06	0.28	0.02	120.50	3.9	1	0.83	6.0	1.01
43438		<0.02	4.91	1.74	2010.0	10	0.49	2420.00	2.35	7.72	384.00	5.4	4	1.51	815.0	3.31
43439		0.25	0.05	6.54	3.7	570	4.34	1.91	0.24	0.02	108.50	2.3	2	0.62	3.6	0.85
43440		0.24	0.04	6.73	2.2	610	5.53	0.83	0.44	0.05	116.50	4.1	2	1.10	3.7	1.14
43441		<0.02	<0.01	6.50	1.5	540	4.64	0.31	0.33	0.02	112.00	3.1	2	0.61	5.0	1.00
43442		0.25	0.04	6.47	1.4	600	5.24	0.22	0.28	0.02	102.50	2.3	2	0.85	3.3	0.80
43443		0.25	0.02	6.61	1.5	540	5.17	0.12	0.38	0.02	102.50	2.9	2	1.01	2.5	1.06
43444		0.25	<0.01	6.60	1.4	550	5.14	0.11	0.37	0.02	100.50	2.9	2	1.05	2.3	1.01
43445		0.26	0.03	6.91	1.0	600	5.32	0.19	0.40	0.02	111.00	3.7	2	1.17	2.6	1.06
43446		0.25	<0.01	6.75	1.2	600	5.44	0.12	0.39	0.02	116.50	5.1	3	0.89	3.3	1.34
43447		0.24	<0.01	6.28	0.9	520	4.25	0.05	0.26	0.02	129.50	3.8	2	0.74	3.1	0.98
43448		0.20	<0.01	6.56	1.0	590	4.96	0.05	0.26	0.02	120.00	2.9	2	0.78	2.1	0.97
43449		0.20	<0.01	6.52	1.3	640	5.05	0.11	0.44	0.02	120.50	3.2	2	1.07	3.3	1.15
43450		0.25	<0.01	6.53	1.1	570	5.54	0.04	0.31	0.02	122.50	3.1	1	1.19	3.1	0.94

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06041672

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
43411		14.55	0.11	2.1	0.009	4.14	61.9	3.0	0.06	75	308.00	2.49	50.1	0.6	150	4.4
43412		13.85	0.12	2.1	0.012	5.08	59.5	2.5	0.04	73	602.00	2.11	49.8	0.4	130	5.3
43413		15.20	0.12	2.2	0.013	4.17	62.2	3.1	0.07	92	181.50	2.66	59.4	0.5	170	4.7
43414		27.50	0.26	9.5	0.054	3.43	94.4	19.3	0.68	1205	9.04	4.38	121.0	0.2	2540	8.1
43415		15.40	0.13	2.1	0.020	4.07	61.2	2.7	0.06	81	167.50	2.55	59.5	0.6	150	5.2
43416		14.45	0.14	2.1	0.014	4.13	62.9	2.5	0.06	115	345.00	2.57	55.9	0.4	160	5.7
43417		16.85	0.12	2.5	0.026	4.33	70.9	2.9	0.06	182	214.00	2.77	77.3	0.6	150	5.6
43418		16.20	0.13	2.3	0.013	4.23	80.2	3.3	0.08	111	344.00	2.60	60.9	0.5	160	6.2
43419		16.15	0.15	2.4	0.045	4.29	72.6	3.8	0.08	339	335.00	2.68	67.0	0.5	190	6.3
43420		15.90	0.14	2.1	0.019	4.43	73.4	3.4	0.04	183	347.00	2.55	55.6	0.4	180	5.7
43421		15.80	0.15	2.1	0.018	4.47	73.1	3.4	0.04	171	359.00	2.38	55.0	0.6	170	5.4
43422		15.65	0.15	2.2	0.015	4.45	73.3	2.4	0.04	156	571.00	2.51	54.4	0.5	180	5.4
43423		21.80	0.10	0.6	0.065	1.92	5.1	12.1	0.26	386	426.00	1.98	1.8	2.3	330	6.2
43424		16.65	0.16	2.4	0.012	4.29	89.4	4.1	0.09	291	450.00	2.87	60.0	0.5	280	5.4
43425		15.00	0.15	2.1	0.007	4.18	68.7	3.2	0.07	111	293.00	2.57	49.7	0.4	180	4.9
43426		15.35	0.15	2.0	0.017	4.16	67.3	3.2	0.07	95	439.00	2.56	53.2	0.7	180	4.6
43427		17.40	0.17	2.6	0.015	4.09	88.9	5.1	0.12	154	195.00	2.90	70.5	0.5	290	5.8
43428		17.05	0.17	2.0	0.010	4.20	73.2	4.7	0.11	116	515.00	2.90	62.1	0.8	280	5.0
43429		17.10	0.16	2.2	0.008	4.29	82.5	5.1	0.12	102	318.00	2.82	54.3	0.7	280	7.4
43430		17.05	0.17	2.5	0.011	4.10	77.0	4.3	0.12	124	246.00	2.86	61.5	0.6	280	5.3
43431		16.70	0.16	2.3	0.022	4.45	86.8	3.5	0.11	161	512.00	2.64	50.9	0.5	290	5.2
43432		16.85	0.17	2.2	0.023	4.38	90.4	3.5	0.11	172	562.00	2.72	50.6	0.6	310	4.8
43433		15.15	0.16	2.3	0.040	4.57	71.3	2.8	0.10	237	1765.00	2.35	57.3	0.5	370	14.9
43434		15.95	0.19	2.1	0.059	4.36	70.5	3.3	0.15	337	421.00	2.41	55.6	0.6	290	18.0
43435		29.00	0.30	10.8	0.053	3.42	106.0	18.0	0.68	1160	12.15	4.28	138.0	0.3	2640	8.4
43436		16.25	0.17	2.2	0.024	4.36	77.8	2.5	0.09	201	363.00	2.58	55.0	0.6	300	6.1
43437		16.45	0.15	2.1	0.015	4.49	76.7	3.3	0.12	202	629.00	2.59	56.0	0.4	290	6.2
43438		20.70	0.38	9.1	4.800	0.35	177.0	49.8	0.02	635	2240.00	0.01	14.6	2.8	100	387.0
43439		16.00	0.14	1.9	0.016	4.35	68.5	4.4	0.13	218	1295.00	2.70	54.6	0.6	380	6.3
43440		16.95	0.16	4.0	0.041	4.28	72.8	2.4	0.12	419	382.00	2.72	104.5	0.5	320	23.3
43441		15.65	0.14	2.1	0.017	4.28	70.0	3.4	0.12	312	957.00	2.74	62.1	0.6	330	6.4
43442		16.05	0.15	2.0	0.017	4.24	63.1	2.9	0.10	216	480.00	2.69	58.7	0.4	340	5.8
43443		15.80	0.15	1.7	0.024	4.00	63.6	1.9	0.12	299	361.00	2.90	78.8	1.0	290	6.1
43444		16.10	0.14	1.8	0.023	4.13	62.3	1.8	0.12	286	333.00	2.96	76.3	0.7	290	6.6
43445		15.75	0.15	1.7	0.016	4.26	69.2	2.0	0.11	243	584.00	2.96	64.9	0.9	330	6.5
43446		15.80	0.16	1.9	0.015	4.25	73.2	3.0	0.12	304	593.00	2.95	56.2	1.2	360	5.6
43447		14.90	0.15	1.7	0.010	4.56	85.1	2.3	0.10	189	819.00	2.41	48.3	0.5	320	4.8
43448		15.80	0.15	1.7	0.012	4.25	77.9	3.7	0.13	180	566.00	2.72	51.8	0.5	300	5.1
43449		15.50	0.17	1.8	0.019	4.31	78.6	2.7	0.14	325	338.00	2.64	55.5	0.7	300	5.6
43450		16.15	0.16	1.8	0.007	4.43	78.6	2.6	0.10	218	579.00	2.72	54.9	0.5	300	6.7

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Sc	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
43411		196.5	0.002	0.99	0.10	1	0.9	144.0	4.08	<0.05	30.9	0.052	0.25	2.6	2	6.2
43412		197.0	0.004	0.68	0.10	2	0.8	123.5	3.91	0.07	30.6	0.056	0.26	3.0	1	5.8
43413		206.0	<0.002	0.94	0.10	1	0.9	161.0	4.79	0.06	31.0	0.058	0.27	4.0	2	5.6
43414		93.6	<0.002	0.03	0.22	<1	2.3	821.0	7.46	<0.05	11.0	0.733	0.02	2.8	26	1.1
43415		200.0	0.002	0.76	0.08	1	1.0	145.5	4.91	0.05	31.0	0.057	0.27	3.4	2	5.7
43416		192.5	0.002	0.89	0.13	1	1.1	134.0	4.51	0.07	31.8	0.052	0.26	2.1	2	7.1
43417		216.0	0.002	0.60	0.11	1	1.1	158.0	6.43	0.06	34.8	0.062	0.31	3.8	2	5.2
43418		211.0	0.003	0.63	0.08	1	0.9	163.0	4.82	0.05	33.5	0.057	0.24	3.5	2	3.6
43419		204.0	0.005	0.68	0.08	1	1.4	174.5	5.44	0.06	33.2	0.070	0.28	5.1	2	4.7
43420		213.0	0.003	0.96	0.10	1	1.2	172.5	4.30	0.07	36.1	0.059	0.34	4.2	1	4.6
43421		210.0	0.003	0.91	0.09	2	1.2	163.0	4.30	0.09	35.5	0.059	0.34	4.2	1	4.7
43422		216.0	0.004	0.93	0.08	2	1.0	162.5	4.26	0.07	32.4	0.057	0.33	4.0	2	5.9
43423		35.4	0.327	0.53	7.43	1	1.4	454.0	0.15	0.24	0.8	0.088	0.12	0.8	50	2.9
43424		208.0	0.005	0.75	0.10	1	1.1	220.0	4.30	0.09	29.1	0.092	0.34	8.0	2	9.8
43425		188.0	0.003	1.13	0.07	1	1.0	147.5	3.92	0.06	34.1	0.054	0.22	2.7	2	8.2
43426		180.0	0.005	0.67	0.08	1	1.0	145.5	4.33	0.06	30.7	0.055	0.22	2.3	1	9.2
43427		190.0	0.004	0.73	0.07	1	1.1	173.0	5.79	0.06	36.7	0.085	0.23	5.2	2	8.3
43428		209.0	0.009	0.77	0.07	1	1.0	182.5	4.70	0.07	33.0	0.077	0.22	4.0	2	8.1
43429		204.0	0.005	0.81	0.11	<1	2.6	188.5	4.06	0.06	30.8	0.072	0.24	3.5	2	8.0
43430		197.5	0.005	0.72	0.07	2	1.0	187.5	4.69	0.07	33.6	0.081	0.23	5.1	2	8.8
43431		197.5	0.015	0.60	0.06	1	1.0	174.0	3.59	0.06	29.8	0.069	0.29	2.8	2	9.6
43432		199.5	0.017	0.67	0.06	2	1.0	179.5	3.59	0.08	29.9	0.068	0.29	2.9	2	9.4
43433		197.5	0.082	0.86	0.09	1	1.0	171.5	4.18	0.20	27.2	0.078	0.45	3.2	2	8.7
43434		202.0	0.013	1.09	0.09	1	1.0	196.0	4.19	0.79	31.8	0.079	0.45	6.2	3	10.2
43435		95.7	<0.002	0.03	0.24	<1	2.6	806.0	8.41	<0.05	12.8	0.757	0.03	3.2	30	1.2
43436		198.5	0.010	0.62	0.09	1	1.1	192.5	4.05	0.08	31.9	0.075	0.38	8.4	2	9.4
43437		197.5	0.019	0.74	0.11	2	0.9	185.5	3.90	0.07	29.8	0.073	0.29	10.2	2	8.2
43438		67.6	0.019	0.60	6.97	4	29.1	11.9	<0.05	14.95	68.2	0.019	1.43	44.2	<1	2230.0
43439		194.5	0.086	0.57	0.07	1	0.8	181.0	4.00	0.19	31.0	0.077	0.26	5.0	2	37.6
43440		206.0	0.014	0.72	0.12	1	1.7	222.0	7.41	0.13	32.3	0.100	0.44	10.1	2	22.6
43441		193.5	0.033	0.69	0.07	1	1.2	201.0	4.59	0.12	32.7	0.088	0.27	10.2	2	14.3
43442		197.0	0.015	0.56	0.07	1	1.0	208.0	4.28	0.10	29.7	0.084	0.32	10.4	2	13.0
43443		187.0	0.007	0.77	0.08	1	1.2	205.0	5.36	0.08	30.2	0.092	0.36	3.8	2	9.5
43444		195.0	0.007	0.75	0.07	<1	1.2	210.0	5.21	0.06	29.6	0.092	0.35	3.5	2	9.7
43445		198.0	0.019	0.82	0.05	1	1.0	221.0	4.46	0.08	31.1	0.092	0.35	3.9	3	9.6
43446		191.0	0.016	1.08	<0.05	1	1.0	215.0	3.91	0.08	30.8	0.082	0.28	3.1	2	7.7
43447		189.0	0.010	0.77	<0.05	1	0.9	174.5	3.35	0.10	30.1	0.069	0.31	5.4	1	7.7
43448		191.0	0.010	0.74	<0.05	1	1.0	184.0	3.51	0.09	30.6	0.073	0.28	2.3	2	8.4
43449		198.0	0.005	0.86	<0.05	1	1.1	224.0	3.81	0.10	31.7	0.079	0.38	6.0	2	7.2
43450		198.5	0.007	0.69	<0.05	1	1.0	209.0	3.72	0.09	33.1	0.079	0.31	4.6	2	7.5

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
43411		11.5	6	61.1
43412		11.2	11	62.8
43413		11.8	8	66.0
43414		35.5	106	299.0
43415		11.4	8	61.4
43416		11.5	8	60.8
43417		12.4	9	69.7
43418		12.2	11	66.6
43419		15.2	41	73.1
43420		12.3	15	64.6
43421		12.2	15	64.3
43422		12.2	10	67.0
43423		4.4	42	12.9
43424		13.7	14	78.4
43425		12.8	9	62.6
43426		11.2	9	58.1
43427		17.3	12	71.6
43428		14.4	11	54.8
43429		14.6	21	61.6
43430		15.0	12	64.7
43431		14.2	13	61.1
43432		14.3	14	60.3
43433		13.2	51	58.6
43434		13.3	31	58.2
43435		40.0	110	338.0
43436		13.6	22	60.2
43437		13.5	15	58.0
43438		224.0	3300	123.5
43439		14.4	17	54.2
43440		16.7	46	107.0
43441		14.0	18	60.3
43442		13.1	15	59.1
43443		12.9	20	56.3
43444		13.2	23	60.2
43445		14.2	15	57.7
43446		15.0	24	62.5
43447		13.5	12	55.7
43448		13.6	10	58.6
43449		14.0	20	62.3
43450		13.9	16	62.8

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
43451		0.25	<0.01	5.91	1.2	140	37.00	0.07	0.76	0.02	32.60	0.8	2	4.32	1.3	1.09
43452		0.26	0.02	6.04	0.9	240	16.15	0.03	0.48	0.02	47.60	1.3	2	2.77	1.4	0.54
43453		0.25	0.18	5.57	0.8	130	5.57	0.03	0.25	0.02	36.10	0.5	2	2.56	2.5	0.45
43454		0.25	0.08	9.28	1.1	1210	3.58	<0.01	2.25	0.02	198.50	5.1	1	0.97	6.7	3.72
43455		0.25	<0.01	5.67	0.9	140	5.46	0.02	0.15	0.02	39.10	1.5	3	0.86	1.4	0.48
43456		0.25	<0.01	5.63	0.6	130	4.99	0.01	0.10	0.02	34.80	0.8	2	0.44	0.9	0.42
43457		0.25	0.02	5.86	0.6	120	4.93	0.01	0.07	0.02	26.00	1.3	2	0.31	1.1	0.41
43458		0.24	<0.01	5.77	0.5	140	5.35	0.09	0.13	0.02	28.60	0.9	2	0.47	1.1	0.62
43459		0.25	<0.01	5.29	0.7	140	4.87	0.11	0.18	0.02	24.90	0.8	2	0.57	1.2	0.41
43460		0.25	0.02	5.15	0.9	120	4.29	0.03	0.13	0.02	17.60	2.3	2	1.02	1.8	0.35
43461		0.24	<0.01	5.37	0.9	120	3.72	0.02	0.14	0.02	17.25	2.0	2	0.93	1.7	0.38
43462		0.24	<0.01	5.42	0.5	110	4.89	0.01	0.07	0.02	12.65	0.9	2	0.31	1.7	0.40
43463		<0.02	2.14	7.88	11.3	520	1.30	0.72	2.30	<0.02	12.00	2.1	4	1.88	5620.0	1.01
43464		0.25	<0.01	4.72	0.8	140	2.97	0.02	0.10	0.02	11.80	0.6	3	0.33	3.1	0.35
43465		0.25	<0.01	5.50	1.0	130	3.81	0.01	0.08	0.02	14.70	0.6	3	0.30	1.5	0.41
43466		0.25	<0.01	4.78	0.7	80	3.07	<0.01	0.06	0.02	10.95	0.6	3	0.26	1.2	0.33
43467		0.25	<0.01	5.29	1.0	90	4.02	0.02	0.05	0.02	15.30	0.5	3	0.29	1.1	0.31
43468		0.25	<0.01	5.26	0.7	110	3.86	0.04	0.13	0.02	13.05	0.9	3	0.64	1.0	0.34
43469		0.25	0.03	4.49	0.7	90	3.58	0.26	0.67	0.02	12.05	1.6	2	1.51	1.2	0.36
43470		0.25	<0.01	5.09	0.9	110	4.16	0.02	0.16	0.02	17.25	2.2	2	0.56	1.1	0.34
43471		0.26	<0.01	5.49	1.0	110	4.27	0.01	0.08	0.02	19.35	0.8	2	0.36	0.9	0.37
43472		0.25	<0.01	5.32	0.7	100	4.30	0.01	0.08	0.02	20.80	0.9	3	0.35	0.8	0.36
43473		0.26	<0.01	5.92	0.8	230	4.44	0.06	0.36	0.02	24.80	0.8	3	0.51	0.8	0.51
43474		0.24	0.02	5.29	0.9	230	3.08	0.06	0.10	0.02	14.65	1.4	3	0.39	1.0	0.50
43475		0.25	0.09	9.23	1.2	1220	3.64	<0.01	2.26	0.02	197.50	4.8	2	0.90	5.7	3.62
43476		0.24	<0.01	5.72	0.7	230	3.60	0.02	0.15	0.02	23.00	0.9	3	0.53	1.1	0.62
43477		0.26	<0.01	6.37	0.7	350	4.31	0.06	0.28	0.02	37.60	1.5	2	0.80	0.6	0.83
43478		<0.02	5.09	1.72	2080.0	10	0.55	2540.00	2.29	7.56	394.00	5.6	4	1.64	819.0	3.24
43479		0.25	<0.01	6.90	1.3	650	4.84	0.14	0.67	<0.02	79.50	2.2	4	1.81	1.9	1.40
43480		0.26	0.02	8.09	2.2	960	5.77	0.08	1.08	0.16	136.50	1.7	4	5.97	0.9	2.17
43481		0.25	<0.01	7.43	2.0	780	7.13	0.26	0.76	0.12	103.00	2.6	3	2.33	1.5	2.15
43482		0.23	<0.01	5.99	0.4	300	3.72	0.08	0.32	0.02	30.40	1.3	4	0.63	1.3	0.65
43483		0.24	<0.01	6.86	1.0	630	4.65	0.13	0.34	0.02	104.00	2.0	5	1.87	2.7	0.89
43484		0.24	<0.01	6.64	0.8	620	4.45	0.13	0.33	0.02	104.50	2.2	4	1.99	2.6	0.90
43485		0.25	0.02	7.07	1.2	540	4.93	0.12	0.67	0.02	168.50	4.8	4	1.76	3.2	1.38
43486		0.26	0.02	6.72	0.9	590	5.50	0.06	0.39	0.02	100.50	2.9	3	1.69	2.2	1.04
43487		0.26	<0.01	6.89	1.0	630	6.28	0.07	0.38	0.02	106.50	4.4	3	1.83	2.5	1.57
43488		0.25	0.04	7.64	1.8	400	6.09	0.08	0.95	0.19	105.50	2.1	3	3.45	1.5	1.02
43489		0.24	<0.01	7.06	1.2	670	6.76	0.11	0.46	<0.02	98.70	3.5	3	1.86	2.4	1.30
43490		0.25	<0.01	6.83	1.0	630	6.72	0.08	0.38	<0.02	96.50	3.0	3	1.44	2.3	1.24

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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Finalized Date: 27-MAY-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06041672

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
43451		16.50	0.11	2.6	0.058	4.10	24.6	9.1	0.12	798	410.00	0.47	82.1	0.6	30	6.1
43452		15.25	0.09	2.0	0.022	4.22	35.4	3.8	0.04	430	478.00	1.68	87.6	0.5	70	5.7
43453		14.45	0.07	1.9	0.012	4.15	29.3	1.5	0.02	164	317.00	1.70	73.1	0.8	30	5.1
43454		27.00	0.28	8.3	0.052	3.43	97.3	17.0	0.68	1210	8.36	4.32	132.0	0.3	2590	7.7
43455		15.30	0.09	2.0	0.011	4.10	30.8	1.2	0.01	162	337.00	2.12	71.8	0.8	40	6.0
43456		14.60	0.08	2.0	0.011	4.04	27.5	1.1	0.01	164	367.00	2.07	68.1	0.6	40	5.9
43457		14.80	0.09	2.1	0.007	4.11	20.9	1.0	0.01	130	384.00	2.12	64.2	0.7	20	5.5
43458		15.10	0.08	2.2	0.012	4.18	23.1	1.0	0.01	137	495.00	2.04	65.3	0.6	20	5.3
43459		13.90	0.07	2.1	0.025	4.14	20.3	0.7	0.01	158	566.00	1.76	56.1	0.7	30	5.4
43460		14.15	0.07	2.3	0.011	4.23	14.7	0.9	0.02	82	532.00	1.62	52.9	0.7	20	5.7
43461		13.70	0.07	2.3	0.012	4.08	14.4	0.8	0.01	90	498.00	1.70	51.8	0.8	20	4.9
43462		13.25	0.08	2.4	0.008	4.00	10.6	1.1	<0.01	91	353.00	1.82	47.2	0.6	20	5.3
43463		22.60	0.09	0.5	0.058	2.00	5.4	11.6	0.28	416	465.00	2.16	2.0	2.6	330	6.5
43464		11.85	0.06	2.2	0.012	3.78	9.8	1.1	<0.01	84	745.00	1.53	40.7	0.7	10	4.0
43465		13.75	0.07	2.4	0.010	4.02	12.3	1.1	<0.01	92	376.00	1.88	47.3	0.6	10	4.7
43466		12.30	0.07	2.3	0.006	3.64	9.0	1.1	<0.01	83	399.00	1.63	42.0	0.6	10	4.5
43467		14.85	0.08	2.5	0.005	4.22	12.9	0.8	<0.01	92	418.00	1.85	49.7	0.6	10	4.6
43468		13.70	0.07	2.1	0.006	4.12	10.7	1.0	<0.01	101	330.00	1.73	47.5	0.7	20	3.9
43469		12.30	0.07	2.0	0.028	3.73	9.0	5.0	0.02	488	468.00	1.17	45.4	0.6	20	5.2
43470		13.65	0.07	1.9	0.010	3.96	14.4	1.1	<0.01	139	482.00	1.78	46.4	0.7	10	5.6
43471		13.95	0.06	1.7	0.006	3.85	15.3	0.9	<0.01	130	442.00	2.04	49.6	0.8	20	5.7
43472		14.00	0.07	1.7	0.006	3.84	16.2	0.9	<0.01	126	392.00	1.99	53.0	0.8	30	5.1
43473		14.35	0.08	1.4	0.019	4.07	19.1	2.0	0.05	231	320.00	2.18	49.0	0.6	80	5.3
43474		14.55	0.06	1.1	0.011	3.90	10.6	1.6	0.03	207	569.00	1.81	36.6	0.6	90	6.1
43475		26.80	0.28	8.6	0.052	3.50	97.6	17.0	0.67	1155	9.71	4.31	132.5	0.3	2560	7.5
43476		15.35	0.10	1.4	0.010	4.20	15.2	4.3	0.14	287	445.00	2.02	50.9	0.8	230	4.5
43477		16.85	0.09	1.5	0.020	4.81	24.8	7.8	0.29	527	802.00	2.28	63.6	0.5	610	5.7
43478		20.70	0.39	8.1	4.940	0.36	184.5	44.5	0.02	628	2220.00	0.01	31.4	3.1	90	392.0
43479		16.75	0.17	4.7	0.061	4.27	46.9	5.3	0.27	1100	242.00	2.64	85.8	1.0	730	8.2
43480		17.75	0.21	9.2	0.244	3.87	75.6	8.9	0.29	1730	9.84	3.93	119.5	0.7	910	9.7
43481		17.15	0.21	7.0	0.103	4.04	58.9	6.5	0.26	1175	63.60	3.19	89.4	0.7	810	8.3
43482		15.10	0.10	1.4	0.024	4.10	19.4	2.6	0.10	393	331.00	2.08	59.7	0.6	270	4.8
43483		15.90	0.14	1.6	0.017	4.28	64.9	2.6	0.10	200	436.00	2.91	54.1	0.6	330	6.4
43484		15.85	0.14	1.7	0.019	4.17	66.0	2.6	0.09	193	413.00	2.84	53.6	0.6	320	6.4
43485		17.95	0.21	2.7	0.037	3.95	95.9	2.5	0.20	591	299.00	3.00	90.3	0.5	700	6.1
43486		16.00	0.15	1.8	0.012	4.10	62.2	1.9	0.11	243	526.00	2.49	53.4	0.4	320	5.7
43487		16.70	0.15	1.9	0.020	4.08	65.4	2.1	0.11	384	504.00	2.72	60.1	0.5	350	5.6
43488		19.30	0.15	2.4	0.068	2.65	62.4	2.6	0.25	1475	230.00	4.25	101.5	0.4	400	10.5
43489		17.85	0.16	2.2	0.021	4.37	53.7	2.4	0.14	434	200.00	2.70	66.3	0.6	390	7.2
43490		17.40	0.15	2.1	0.016	3.83	58.6	2.7	0.11	394	219.00	3.07	70.2	0.4	380	6.5

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06041672

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
43451		190.5	0.024	0.27	0.06	1	0.7	93.5	4.96	0.08	39.4	0.048	0.49	5.7	2	10.5
43452		185.0	0.021	0.09	0.06	1	0.7	89.2	5.15	0.05	36.6	0.062	0.37	6.3	1	7.7
43453		179.0	0.017	0.08	0.06	1	0.6	59.6	4.46	0.15	37.6	0.047	0.40	8.3	<1	3.6
43454		91.0	<0.002	0.03	0.17	<1	2.3	809.0	7.77	0.05	12.3	0.766	0.02	3.3	27	0.6
43455		153.5	0.018	0.12	<0.05	2	0.6	62.6	4.38	0.05	37.9	0.048	0.20	5.4	<1	5.2
43456		140.0	0.020	0.12	<0.05	2	0.5	52.7	4.25	0.05	38.3	0.048	0.19	4.2	<1	166.5
43457		139.5	0.016	0.09	<0.05	1	0.4	50.9	4.06	<0.05	38.4	0.044	0.18	3.5	1	7.3
43458		156.0	0.025	0.35	<0.05	2	0.4	52.9	4.11	0.07	39.8	0.043	0.25	3.5	<1	7.8
43459		161.0	0.033	0.12	<0.05	1	0.4	47.9	3.48	0.07	37.3	0.039	0.29	3.4	1	5.3
43460		165.0	0.028	0.09	<0.05	2	0.4	44.5	3.28	0.12	36.4	0.037	0.36	2.8	1	3.8
43461		159.5	0.025	0.10	<0.05	2	0.4	43.3	3.25	0.13	35.2	0.036	0.36	2.9	1	3.7
43462		133.0	0.019	0.12	<0.05	1	0.3	44.2	2.90	0.05	33.8	0.034	0.20	2.2	<1	4.4
43463		37.6	0.336	0.55	8.31	1	1.5	493.0	0.14	0.26	0.9	0.089	0.12	1.0	52	2.1
43464		123.5	0.026	0.10	<0.05	<1	0.3	43.1	2.45	0.08	31.5	0.031	0.20	2.3	<1	5.4
43465		139.0	0.033	0.14	<0.05	2	0.3	48.6	2.93	0.07	35.5	0.033	0.21	2.5	<1	5.2
43466		120.0	0.037	0.07	<0.05	2	0.2	38.0	2.59	0.05	32.7	0.031	0.14	2.5	<1	5.0
43467		141.0	0.023	0.06	<0.05	<1	0.2	39.7	3.00	0.05	38.7	0.034	0.15	3.1	<1	6.0
43468		149.5	0.022	0.05	<0.05	2	0.3	45.5	2.94	<0.05	35.7	0.034	0.25	1.9	<1	5.5
43469		145.5	0.031	0.09	<0.05	1	0.4	59.6	2.88	0.06	27.8	0.032	0.27	4.5	1	4.5
43470		146.0	0.035	0.08	<0.05	2	0.4	48.3	2.83	0.06	35.7	0.032	0.22	4.8	<1	4.2
43471		132.5	0.037	0.06	0.05	2	0.3	48.2	3.22	0.05	33.2	0.040	0.16	3.2	<1	4.2
43472		136.0	0.034	0.06	<0.05	2	0.4	49.6	3.32	0.05	34.1	0.040	0.16	2.9	<1	4.1
43473		150.5	0.014	0.12	<0.05	1	0.5	91.9	3.15	<0.05	30.6	0.064	0.22	2.1	1	6.5
43474		150.5	0.042	0.16	<0.05	1	0.5	102.5	2.67	0.08	21.9	0.063	0.22	1.8	1	5.8
43475		90.4	<0.002	0.03	0.14	<1	2.3	809.0	7.75	<0.05	10.6	0.755	0.02	2.7	28	0.3
43476		162.5	0.020	0.08	<0.05	<1	0.5	114.5	3.38	0.05	25.8	0.133	0.23	2.1	2	5.4
43477		200.0	0.043	0.19	<0.05	<1	0.7	162.0	3.73	0.12	23.3	0.207	0.31	3.9	4	6.8
43478		69.1	0.019	0.60	7.28	5	29.8	12.4	0.13	15.60	70.1	0.020	1.45	43.3	<1	2230.0
43479		214.0	0.018	0.27	0.15	<1	1.4	192.5	5.37	0.06	24.2	0.253	0.58	6.1	8	21.5
43480		215.0	0.002	0.06	0.12	<1	2.4	197.5	7.54	0.06	27.4	0.354	0.49	8.6	16	28.4
43481		214.0	0.005	0.83	0.09	<1	3.3	209.0	5.94	0.12	20.1	0.267	0.54	8.1	11	43.8
43482		169.5	0.029	0.21	0.05	1	0.8	133.0	4.19	0.05	25.0	0.123	0.36	2.1	3	13.4
43483		201.0	0.014	0.62	0.05	2	0.9	224.0	3.70	0.09	32.1	0.082	0.43	3.7	3	7.6
43484		201.0	0.014	0.64	0.05	<1	1.0	219.0	3.77	0.08	31.0	0.080	0.43	3.7	3	7.4
43485		203.0	0.007	1.15	0.06	1	1.8	254.0	5.95	0.13	37.8	0.140	0.60	4.6	4	10.5
43486		212.0	0.009	0.80	0.06	1	0.9	228.0	3.64	0.12	32.6	0.072	0.65	3.5	3	7.8
43487		225.0	0.006	1.32	0.06	1	1.1	243.0	3.79	0.12	33.8	0.089	0.60	3.6	3	9.1
43488		164.0	0.004	0.77	0.11	1	2.2	204.0	6.63	0.24	37.0	0.144	0.53	3.6	5	13.2
43489		258.0	0.005	1.00	0.07	2	1.3	244.0	4.39	0.19	39.1	0.098	0.78	4.2	3	8.9
43490		216.0	0.005	0.78	0.06	1	1.0	236.0	4.50	<0.05	38.0	0.095	0.42	6.1	3	9.8

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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Finalized Date: 27-MAY-2006
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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06041672

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
43451		4.6	42	61.9
43452		5.6	18	58.2
43453		4.4	12	51.9
43454		36.8	108	315.0
43455		4.6	13	56.2
43456		4.1	13	53.4
43457		3.1	12	55.4
43458		3.6	10	58.8
43459		3.1	62	55.0
43460		3.0	10	61.1
43461		2.9	10	59.0
43462		2.1	10	62.1
43463		4.7	44	12.6
43464		2.2	8	56.2
43465		2.4	12	60.8
43466		2.1	11	58.8
43467		2.6	9	64.7
43468		2.6	7	53.9
43469		2.5	13	51.2
43470		2.5	17	51.5
43471		2.8	12	47.4
43472		2.9	11	47.8
43473		3.3	14	40.1
43474		2.2	18	32.1
43475		35.8	108	311.0
43476		4.3	14	42.1
43477		8.2	22	49.0
43478		226.0	3360	128.5
43479		15.2	29	197.5
43480		22.5	48	427.0
43481		17.9	36	305.0
43482		6.0	15	43.3
43483		13.1	14	56.0
43484		13.2	17	56.0
43485		22.8	22	98.3
43486		12.0	13	60.2
43487		12.8	15	67.6
43488		13.9	55	85.0
43489		13.6	19	76.9
43490		13.6	17	74.3

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm and 10X dilution was done. Elements with low level concentration will be affected. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 6-JUN-2006
Account: CREWGO

CERTIFICATE PI06045074

Project: Hurdal

P.O. No.: P-3739

This report is for 40 Crushed Rock samples submitted to our lab in Pitea, Sweden on 26-MAY-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

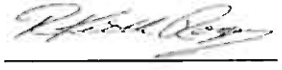
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
SPL-33	Split Sample - scoop split
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: CREW GOLD CORPORATION
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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CERTIFICATE OF ANALYSIS PI06045074

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
44571		0.26	0.39	7.24	1.5	870	4.09	0.38	1.00	<0.02	125.50	5.8	2	1.44	82.0	1.75
44572		0.24	0.40	7.58	0.9	860	5.18	0.29	0.88	<0.02	126.00	6.0	1	1.45	25.9	1.72
44573		0.25	0.53	7.68	1.2	840	8.58	0.17	0.49	0.03	133.50	7.2	2	1.47	21.1	1.89
44574		0.25	0.51	9.52	1.1	1240	3.31	0.03	2.55	<0.02	200.00	5.4	1	1.06	17.6	4.03
44575		0.24	0.38	8.36	0.7	940	4.98	0.10	0.80	0.10	145.50	2.0	1	1.51	9.0	2.67
44576		0.25	0.31	7.98	0.7	870	5.77	0.13	0.53	0.05	135.50	2.6	1	1.29	7.9	2.14
44577		0.24	0.38	7.63	0.7	910	5.57	0.16	0.57	<0.02	125.00	2.6	1	1.20	8.7	1.84
44578		0.25	0.39	7.60	1.2	820	5.70	0.20	0.60	<0.02	121.00	2.6	2	0.95	7.1	1.55
44579		0.25	0.31	7.26	0.9	820	4.55	0.13	0.48	<0.02	138.50	3.2	1	0.80	6.2	1.37
44580		0.26	0.36	7.43	0.4	870	4.86	0.07	0.38	<0.02	124.00	2.4	1	0.66	6.6	1.34
44581		0.25	0.43	7.39	0.4	870	5.14	0.05	0.38	<0.02	125.50	2.3	2	0.66	6.3	1.33
44582		0.26	0.35	7.27	0.5	870	4.55	0.11	0.44	<0.02	124.50	2.9	1	0.91	6.5	1.45
44583		<0.02	2.20	7.85	10.3	530	1.20	0.73	2.45	<0.02	11.85	2.0	5	1.85	5560.0	1.07
44584		0.24	0.22	7.88	0.5	870	5.42	0.11	0.55	<0.02	126.00	3.1	2	0.92	7.9	1.71
44585		0.25	0.33	7.74	0.3	830	5.09	0.07	0.47	<0.02	125.00	2.9	1	0.76	6.9	1.48
44586		0.25	0.37	7.17	0.5	850	6.45	0.04	0.51	<0.02	126.00	3.1	2	0.95	5.6	1.61
44587		0.25	0.37	8.01	0.6	980	4.85	0.03	1.05	<0.02	157.50	3.2	1	0.75	5.6	1.68
44588		0.25	0.52	7.87	0.5	980	4.48	0.16	1.17	<0.02	175.50	3.2	2	0.94	5.3	1.72
44589		0.25	0.54	8.29	0.7	940	4.39	0.03	1.16	<0.02	182.00	3.2	2	0.89	6.3	1.82
44590		0.25	0.37	8.17	0.7	770	3.98	0.05	1.10	<0.02	166.00	4.3	2	0.93	5.7	1.86
44591		0.25	0.34	8.07	<0.2	810	4.25	0.03	1.15	<0.02	169.50	3.6	2	0.87	5.7	1.80
44592		0.26	0.40	7.23	0.6	730	4.07	0.03	1.05	<0.02	159.50	3.7	1	0.86	5.0	1.64
44593		0.25	0.39	8.14	0.6	890	4.29	0.06	1.43	<0.02	178.00	4.6	2	0.77	5.1	1.94
44594		0.25	0.46	7.92	0.6	860	4.07	0.04	1.17	<0.02	151.00	3.9	3	0.68	5.2	1.79
44595		0.25	0.51	9.44	1.1	1150	3.54	<0.01	2.37	<0.02	205.00	4.8	1	1.04	8.0	3.48
44596		0.25	0.20	7.81	0.3	820	3.96	0.10	1.02	<0.02	158.50	3.4	1	0.90	3.6	1.54
44597		0.25	0.18	7.70	0.4	860	3.67	0.07	1.10	<0.02	177.50	3.3	1	0.74	3.6	1.33
44598		<0.02	5.18	1.90	1645.0	10	0.32	2500.00	2.67	6.82	391.00	5.1	4	1.51	839.0	3.69
44599		0.24	1.02	7.79	1.9	1290	5.00	1.77	0.85	0.18	150.50	1.5	2	1.30	3.7	2.26
44600		0.25	0.43	7.96	1.3	1250	5.52	0.29	0.70	0.02	160.00	1.9	1	1.49	3.1	2.36
44601		0.24	0.33	8.31	0.8	1220	5.92	0.15	0.70	<0.02	159.50	2.4	2	1.71	3.4	2.39
44602		0.26	0.33	7.97	0.7	1170	5.93	0.08	0.75	<0.02	169.50	2.0	1	1.79	3.8	2.14
44603		0.25	0.28	7.96	0.7	1190	5.30	0.07	0.84	<0.02	162.50	2.1	2	1.41	3.3	2.12
44604		0.25	0.32	7.98	0.5	1160	5.49	0.08	0.83	<0.02	159.50	2.2	1	1.41	4.0	2.18
44605		0.25	0.37	7.67	0.7	1090	3.92	0.08	0.72	<0.02	157.00	2.6	1	1.27	3.7	1.99
44606		0.24	0.34	8.17	0.9	1210	4.07	0.18	0.87	<0.02	167.00	2.5	1	1.57	3.4	2.47
44607		0.25	0.35	7.71	0.5	1160	4.65	0.10	0.74	<0.02	149.50	2.9	1	1.62	2.7	2.20
44608		0.25	0.51	7.94	1.2	1220	4.68	0.15	0.80	<0.02	171.50	2.1	1	1.30	3.2	2.24
44609		0.25	0.44	7.87	0.6	1140	4.82	0.03	0.79	<0.02	151.50	1.8	2	1.28	3.5	2.17
44610		0.25	0.34	8.12	0.9	1160	4.67	0.03	0.75	<0.02	165.00	2.7	1	1.05	4.1	2.17

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06045074

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
44571		17.10	0.13	2.5	0.046	4.35	77.8	3.2	0.22	850	188.50	2.90	54.6	0.7	560	6.9
44572		18.20	0.14	2.3	0.051	3.80	78.9	8.3	0.28	857	148.00	3.72	81.5	0.5	620	8.0
44573		18.20	0.14	3.7	0.053	4.00	82.0	10.9	0.29	655	148.00	3.66	98.2	0.7	680	7.5
44574		28.70	0.24	8.2	0.056	3.27	102.0	18.8	0.71	1230	7.68	4.43	130.0	0.3	2700	7.2
44575		19.00	0.17	7.8	0.131	3.78	81.5	8.4	0.41	1495	10.70	4.15	117.5	0.7	1040	9.3
44576		18.50	0.15	5.4	0.065	4.05	81.4	10.8	0.29	851	100.50	3.84	118.5	0.5	680	7.3
44577		19.25	0.14	3.9	0.035	3.47	86.7	8.5	0.25	574	162.00	3.64	121.5	0.6	550	6.3
44578		17.60	0.15	3.3	0.029	3.91	74.3	8.4	0.25	443	164.00	3.49	89.7	0.5	540	6.6
44579		16.30	0.18	2.1	0.020	4.11	88.0	8.8	0.24	336	182.00	3.27	70.8	0.5	530	6.1
44580		17.05	0.14	1.9	0.018	4.03	79.4	7.3	0.25	364	296.00	3.49	87.5	0.5	560	5.9
44581		17.25	0.17	1.9	0.016	4.07	83.1	7.4	0.25	360	364.00	3.47	92.3	0.5	540	6.1
44582		16.90	0.15	2.0	0.017	4.00	80.5	9.1	0.25	373	184.50	3.41	70.8	0.5	560	5.8
44583		23.20	0.08	0.5	0.063	1.93	5.5	11.9	0.27	416	468.00	2.18	1.7	2.1	330	6.3
44584		17.35	0.15	2.3	0.020	3.93	80.9	6.6	0.24	368	266.00	3.49	56.4	0.7	560	7.3
44585		17.05	0.15	2.4	0.019	3.84	78.0	7.1	0.26	367	105.00	3.57	83.7	0.4	570	5.7
44586		19.05	0.17	2.8	0.017	4.15	74.9	7.6	0.26	354	104.50	3.51	106.0	0.5	630	6.1
44587		18.80	0.20	2.3	0.019	4.17	96.9	8.2	0.32	383	257.00	3.83	118.0	0.3	750	6.2
44588		18.40	0.20	2.3	0.023	4.29	117.5	7.1	0.28	415	237.00	3.83	112.5	0.4	620	6.6
44589		18.90	0.20	2.8	0.025	4.31	119.0	9.4	0.33	490	104.00	3.95	126.5	0.6	700	6.4
44590		18.70	0.20	2.2	0.031	4.21	105.5	9.3	0.28	353	486.00	3.78	100.5	0.4	670	6.1
44591		18.40	0.18	2.2	0.019	4.27	106.0	8.4	0.28	362	207.00	3.85	103.0	0.3	630	6.3
44592		17.80	0.19	2.2	0.019	4.13	99.7	7.9	0.25	331	209.00	3.44	101.5	0.4	570	5.8
44593		18.05	0.22	2.3	0.026	4.14	109.0	6.5	0.30	423	91.10	3.94	109.0	0.3	700	5.9
44594		17.90	0.18	1.9	0.026	4.18	97.7	6.6	0.30	378	188.00	3.79	90.1	0.7	680	6.2
44595		28.60	0.29	8.2	0.051	3.20	106.0	17.1	0.62	1045	7.64	4.35	129.0	0.3	2460	7.5
44596		17.40	0.18	2.0	0.035	4.37	103.5	7.9	0.27	255	328.00	3.59	66.7	0.4	570	6.5
44597		17.70	0.19	1.9	0.033	4.64	113.0	8.3	0.25	224	437.00	3.35	46.7	0.3	570	6.6
44598		20.90	0.60	7.7	4.710	0.35	185.5	45.8	0.02	692	2600.00	0.01	46.1	3.3	100	405.0
44599		17.50	0.18	2.9	0.047	3.52	87.0	5.6	0.29	613	43.20	3.77	95.2	0.5	930	58.4
44600		18.35	0.21	3.0	0.035	3.83	94.5	6.6	0.33	391	23.60	3.96	92.5	0.3	970	5.9
44601		17.25	0.19	2.9	0.027	3.65	96.9	5.7	0.34	330	107.00	3.91	76.1	0.4	920	5.2
44602		18.05	0.20	3.1	0.030	3.70	100.5	5.5	0.32	332	212.00	3.88	86.6	0.3	900	5.1
44603		18.20	0.21	3.0	0.025	3.73	93.3	6.0	0.31	450	127.50	3.78	84.0	0.4	880	4.8
44604		17.55	0.21	2.8	0.024	3.69	92.7	6.0	0.31	449	167.50	3.69	84.3	0.3	860	4.8
44605		18.90	0.19	2.6	0.020	3.58	87.9	6.3	0.34	340	136.00	3.63	83.6	0.4	940	4.5
44606		17.40	0.22	3.0	0.034	3.60	95.2	5.6	0.41	460	136.50	3.72	100.5	0.3	1080	5.1
44607		16.95	0.21	2.9	0.026	3.53	89.2	5.4	0.38	399	41.70	3.62	91.6	0.4	1000	4.6
44608		17.95	0.22	3.0	0.033	3.62	101.5	5.3	0.35	449	73.90	3.79	94.7	0.3	1050	5.2
44609		17.65	0.22	3.5	0.023	3.51	87.1	5.3	0.31	449	44.60	3.88	115.5	0.7	970	4.6
44610		18.25	0.20	3.5	0.016	3.64	96.8	6.8	0.33	372	55.10	3.98	88.0	0.3	990	5.1

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
44571		221.0	0.007	1.39	0.20	1	1.7	267.0	3.75	0.17	27.5	0.128	0.79	5.1	4	11.2
44572		169.5	0.006	1.01	0.17	1	1.4	340.0	5.67	0.12	28.7	0.163	0.31	14.8	5	10.2
44573		186.0	0.004	0.65	0.18	1	1.8	305.0	6.59	0.06	26.9	0.215	0.26	6.5	8	13.8
44574		94.8	<0.002	0.03	0.24	2	2.3	822.0	7.40	<0.05	11.2	0.744	0.03	3.1	27	1.2
44575		208.0	<0.002	0.06	0.18	2	2.4	237.0	7.52	<0.05	16.8	0.345	0.32	4.2	16	25.5
44576		192.0	0.004	0.36	0.15	2	1.9	296.0	7.71	<0.05	24.7	0.247	0.27	6.8	9	13.8
44577		183.5	0.003	0.77	0.11	2	2.2	413.0	8.20	0.05	27.3	0.164	0.22	8.1	5	13.2
44578		169.5	0.003	0.70	0.14	2	1.6	365.0	6.62	0.05	28.1	0.150	0.24	6.6	5	10.8
44579		174.0	0.003	0.83	0.08	2	1.0	342.0	5.08	<0.05	39.5	0.126	0.22	8.0	4	7.5
44580		151.5	0.008	0.63	<0.05	1	0.9	404.0	5.82	<0.05	28.7	0.145	0.19	6.4	4	6.6
44581		156.0	0.010	0.61	<0.05	2	0.9	399.0	6.05	<0.05	31.0	0.149	0.19	7.2	4	8.6
44582		159.5	0.004	0.76	0.05	2	1.0	358.0	4.75	<0.05	27.6	0.163	0.20	6.4	4	7.2
44583		37.1	0.354	0.52	8.22	2	1.5	506.0	0.13	0.18	0.8	0.083	0.13	0.9	50	2.7
44584		159.0	0.009	1.04	0.07	2	1.0	364.0	3.97	0.08	31.1	0.138	0.25	7.1	4	7.4
44585		151.5	0.002	0.75	<0.05	2	1.2	383.0	6.23	<0.05	30.4	0.166	0.19	6.2	4	3.4
44586		166.0	0.003	0.63	0.05	2	1.5	391.0	8.58	<0.05	33.2	0.202	0.20	6.0	5	3.9
44587		160.0	0.009	1.21	<0.05	2	1.6	514.0	9.21	<0.05	24.6	0.220	0.20	7.0	5	2.4
44588		165.0	0.008	1.36	<0.05	2	1.5	531.0	8.22	<0.05	25.4	0.209	0.21	5.6	4	2.5
44589		165.5	0.003	1.28	0.05	2	1.8	531.0	8.76	<0.05	23.1	0.241	0.20	5.4	4	1.8
44590		165.5	0.010	1.53	<0.05	2	1.7	441.0	7.11	<0.05	25.3	0.179	0.24	5.0	3	3.1
44591		159.5	0.008	1.44	<0.05	2	1.3	447.0	7.86	<0.05	25.7	0.186	0.20	5.6	3	2.3
44592		154.0	0.006	1.31	<0.05	2	1.3	399.0	7.87	<0.05	24.2	0.181	0.19	5.4	3	2.3
44593		150.0	0.002	1.77	<0.05	2	1.8	488.0	8.07	0.05	21.6	0.208	0.21	3.8	3	2.7
44594		154.0	0.006	1.42	<0.05	2	1.3	454.0	6.58	<0.05	20.2	0.183	0.20	4.2	3	1.6
44595		95.9	<0.002	0.03	0.17	2	2.4	817.0	7.46	<0.05	12.0	0.656	0.03	3.4	25	1.1
44596		166.5	0.009	1.48	<0.05	2	1.1	411.0	4.54	0.06	21.9	0.132	0.30	4.7	2	2.2
44597		177.0	0.014	1.56	<0.05	2	1.3	426.0	3.22	0.06	21.4	0.102	0.38	2.9	2	2.9
44598		67.1	0.025	0.63	0.56	7	30.0	12.3	1.48	11.75	74.4	0.020	1.55	52.8	<1	3730.0
44599		175.0	<0.002	1.22	0.08	2	2.1	455.0	6.05	0.41	21.8	0.198	0.38	12.3	5	12.9
44600		183.5	<0.002	1.03	0.05	2	1.6	500.0	6.43	0.09	22.2	0.201	0.28	15.9	5	4.8
44601		177.0	<0.002	1.44	<0.05	2	1.3	498.0	5.19	0.05	21.6	0.165	0.26	16.0	4	4.8
44602		182.5	<0.002	1.08	<0.05	2	1.2	508.0	6.44	0.06	24.1	0.171	0.25	16.6	5	3.9
44603		176.0	<0.002	1.15	<0.05	2	1.2	465.0	6.66	0.06	25.8	0.161	0.24	11.7	4	4.7
44604		171.5	<0.002	1.16	<0.05	2	1.2	459.0	6.58	0.05	25.4	0.161	0.24	11.5	4	4.7
44605		157.0	<0.002	1.00	<0.05	2	1.3	481.0	6.27	0.05	18.6	0.185	0.24	13.4	4	8.4
44606		159.0	<0.002	1.09	<0.05	2	2.2	504.0	6.39	0.09	19.5	0.221	0.27	6.8	6	5.9
44607		160.0	<0.002	0.82	<0.05	2	1.7	500.0	5.81	0.06	19.2	0.210	0.25	6.5	5	4.2
44608		170.0	<0.002	1.03	<0.05	2	1.7	539.0	6.14	0.13	21.8	0.214	0.27	8.1	6	3.9
44609		156.5	<0.002	0.63	<0.05	2	2.6	517.0	7.58	<0.05	22.6	0.237	0.20	8.7	6	3.9
44610		163.5	<0.002	1.04	0.06	2	1.5	502.0	5.18	<0.05	22.3	0.193	0.22	8.6	5	4.4

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 6-JUN-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06045074

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
44571		13.3	15	89.1
44572		16.0	19	84.2
44573		17.7	28	153.5
44574		35.8	110	299.0
44575		22.9	45	351.0
44576		19.8	28	225.0
44577		20.5	21	144.5
44578		18.3	21	110.0
44579		16.1	16	73.8
44580		15.2	18	66.1
44581		15.2	19	68.6
44582		14.4	16	72.3
44583		4.3	48	12.3
44584		14.5	18	83.0
44585		16.1	16	77.2
44586		18.4	19	86.0
44587		24.5	20	77.2
44588		21.3	19	74.2
44589		24.6	23	93.7
44590		22.6	16	70.6
44591		25.6	16	71.1
44592		25.0	16	70.2
44593		26.0	18	75.9
44594		22.0	19	60.7
44595		35.4	94	305.0
44596		17.7	18	67.9
44597		15.3	16	63.3
44598		219.0	3590	119.0
44599		20.4	41	91.8
44600		21.6	16	98.0
44601		21.5	13	93.4
44602		24.2	14	97.8
44603		27.5	13	94.4
44604		26.9	12	91.5
44605		26.1	14	88.4
44606		24.7	16	101.0
44607		21.1	15	95.5
44608		24.7	16	97.9
44609		23.9	17	112.5
44610		23.7	15	121.5

Comments: Interference: Samples with Molybdenum >500ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 15-JUN-2006
Account: CREWGO

CERTIFICATE PI06047117

Project: Hurdal

P.O. No.: P-3760

This report is for 40 Crushed Rock samples submitted to our lab in Pitea, Sweden on 2-JUN-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
SPL-33	Split Sample - scoop split
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06047117

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
44611		0.25	0.13	8.34	0.7	1200	5.26	0.02	0.77	<0.02	172.50	2.3	4	1.03	3.7	2.08
44612		0.25	0.13	8.04	0.4	1210	5.37	0.02	0.84	<0.02	183.00	2.0	4	1.12	4.0	2.15
44613		0.25	0.19	7.83	0.5	1210	5.16	0.09	0.77	<0.02	189.00	2.8	4	1.04	4.0	2.12
44614		0.25	0.28	9.58	0.4	1290	3.55	<0.01	2.43	<0.02	210.00	5.3	3	0.94	7.8	3.97
44615		0.24	0.13	7.52	0.5	1200	5.31	0.11	0.78	0.02	169.50	2.9	3	0.93	3.1	2.08
44616		0.25	0.14	7.23	<0.2	1120	5.26	0.04	0.67	<0.02	169.50	2.8	3	0.79	3.5	1.98
44617		0.25	0.12	7.42	<0.2	1140	5.14	0.06	0.67	<0.02	174.00	3.5	2	0.81	3.3	1.88
44618		0.24	0.13	7.47	0.4	1180	5.06	0.08	0.66	<0.02	178.50	2.5	1	0.87	2.7	2.03
44619		0.26	0.21	7.26	0.3	1190	5.24	0.11	0.72	<0.02	171.50	2.7	3	1.08	2.5	2.03
44620		0.25	0.17	7.93	0.4	1230	4.89	0.06	0.88	<0.02	188.50	3.1	4	1.38	3.0	1.86
44621		0.24	0.15	7.46	0.5	1180	4.70	0.06	0.83	<0.02	173.00	3.3	4	1.31	3.0	1.82
44622		0.24	0.09	7.88	<0.2	1230	4.99	0.06	0.82	<0.02	171.50	2.3	4	1.04	3.0	1.84
44623		<0.02	2.27	7.71	10.6	530	1.42	0.74	2.32	0.10	12.80	2.1	5	1.81	5630.0	1.06
44624		0.25	0.10	7.90	<0.2	1260	4.47	0.05	0.65	<0.02	170.00	2.8	3	0.76	3.8	1.98
44625		0.25	0.06	7.55	0.2	1190	4.95	0.06	0.67	<0.02	170.50	2.6	3	0.92	2.8	1.82
44626		0.25	0.12	6.91	<0.2	1130	5.01	0.09	0.68	<0.02	158.00	2.2	3	0.87	2.5	1.66
44627		0.25	0.04	8.15	1.7	1260	4.11	0.05	0.67	<0.02	177.00	2.3	5	0.92	3.9	1.79
44628		0.25	<0.01	7.97	1.2	1240	4.96	0.08	0.77	<0.02	181.50	2.3	4	1.46	2.8	1.84
44629		0.25	<0.01	8.44	1.2	1310	4.74	0.09	0.80	<0.02	178.50	2.0	7	1.43	2.8	1.88
44630		0.25	0.06	7.46	1.6	1210	4.46	0.23	0.78	<0.02	181.00	1.7	4	1.54	2.4	1.37
44631		0.25	<0.01	8.24	1.4	1420	4.74	0.11	0.80	0.02	167.50	1.8	3	1.56	1.8	1.95
44632		0.25	<0.01	8.35	2.1	1370	4.97	0.10	0.81	0.02	168.00	1.7	3	1.56	1.2	1.97
44633		0.25	0.34	8.46	6.0	1470	6.86	0.16	0.75	<0.02	170.00	1.5	4	1.37	3.9	2.07
44634		0.25	<0.01	8.41	1.4	1290	4.29	0.05	0.67	<0.02	177.50	1.5	5	1.10	1.2	1.81
44635		0.25	0.11	9.68	1.6	1250	4.02	<0.01	2.44	<0.02	222.00	5.5	4	1.13	6.7	3.77
44636		0.25	<0.01	7.19	0.6	1050	4.32	0.06	0.59	0.64	166.50	1.3	1	1.33	2.1	1.36
44637		0.25	<0.01	7.48	0.4	1050	4.25	0.08	0.65	0.44	151.50	1.0	2	1.06	2.1	1.31
44638		<0.02	4.72	1.96	2030.0	30	0.65	2390.00	2.57	4.92	386.00	5.1	3	1.63	859.0	3.54
44639		0.25	<0.01	6.78	1.9	580	5.92	1.20	0.51	0.73	108.00	0.7	1	1.02	2.1	1.28
44640		0.25	<0.01	7.35	1.1	1060	4.19	0.18	0.59	0.28	145.50	1.1	2	1.16	2.6	1.53
44641		0.25	<0.01	7.63	1.0	1110	3.86	0.09	0.66	0.53	154.00	1.0	3	1.44	2.4	1.67
44642		0.24	<0.01	7.67	0.8	1010	3.93	0.08	0.63	0.47	161.00	0.9	2	1.81	1.7	1.50
44643		0.25	<0.01	7.49	1.4	970	3.94	0.13	0.55	1.01	154.00	0.9	1	1.57	1.3	1.23
44644		0.24	<0.01	7.32	1.1	940	3.81	0.10	0.53	0.88	153.50	0.8	1	1.62	1.4	1.17
44645		0.25	<0.01	7.88	1.0	1030	4.14	0.05	0.60	0.71	151.50	0.9	1	2.85	1.3	1.36
44646		0.25	<0.01	7.68	1.1	890	4.46	0.07	1.17	0.69	184.50	0.7	1	2.14	1.6	1.08
44647		0.25	<0.01	7.32	0.7	940	4.08	0.06	0.57	<0.02	139.00	0.7	1	1.02	1.2	1.11
44648		0.25	<0.01	6.89	2.0	910	3.94	0.10	0.48	0.32	122.00	0.7	1	1.40	1.6	0.97
44649		0.26	<0.01	7.51	0.8	980	4.88	2.83	0.65	0.18	134.50	0.9	1	0.88	1.0	1.15
44650		0.25	<0.01	7.30	0.8	940	4.60	0.13	0.51	0.04	129.50	0.8	2	0.95	3.4	1.10

Comments: Interference: Samples with Niobium >50ppm will cause low bias on Silver -MS61<0.5ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 15-JUN-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06047117

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
44611		18.05	0.15	2.9	0.014	3.93	101.5	7.9	0.34	342	85.60	4.05	80.8	0.6	980	4.9
44612		17.80	0.14	2.5	0.012	3.82	115.0	7.6	0.36	427	330.00	3.86	77.4	0.9	980	4.7
44613		18.10	0.16	2.6	0.020	3.86	117.0	6.0	0.35	427	282.00	3.74	84.1	1.2	990	5.2
44614		27.90	0.23	8.2	0.049	3.38	104.0	18.6	0.72	1265	7.71	4.41	134.0	0.7	2640	7.1
44615		17.75	0.18	2.5	0.024	3.73	96.4	5.9	0.36	498	102.50	3.57	104.0	1.3	970	5.2
44616		16.50	0.16	2.5	0.015	3.58	96.9	6.4	0.34	378	216.00	3.53	92.3	0.9	910	4.4
44617		17.10	0.17	2.3	0.016	3.71	98.1	6.1	0.33	353	180.50	3.64	82.4	0.6	930	4.6
44618		17.50	0.16	2.2	0.026	3.63	100.5	5.2	0.35	442	237.00	3.65	106.5	0.6	920	5.0
44619		16.90	0.16	2.4	0.022	3.77	95.1	4.6	0.32	443	233.00	3.62	104.0	0.6	940	5.2
44620		17.80	0.18	2.2	0.022	3.97	108.5	4.2	0.29	559	417.00	3.74	105.0	0.6	1000	5.2
44621		17.40	0.17	2.1	0.024	3.81	98.7	4.1	0.28	546	420.00	3.53	105.0	0.7	930	5.0
44622		17.45	0.17	2.1	0.022	3.74	97.4	4.4	0.32	533	230.00	3.68	101.5	0.6	980	5.4
44623		22.90	0.08	0.6	0.059	1.91	5.5	12.3	0.28	422	457.00	2.11	1.9	2.7	310	6.0
44624		17.35	0.17	1.9	0.017	3.73	92.9	6.0	0.35	385	353.00	3.76	78.2	0.6	1000	5.1
44625		18.05	0.17	2.1	0.022	3.70	93.3	4.8	0.34	511	247.00	3.70	104.5	0.6	980	5.1
44626		16.70	0.18	2.0	0.022	3.49	89.2	4.3	0.32	545	333.00	3.47	102.5	0.5	900	5.2
44627		18.80	0.24	2.1	0.018	3.80	96.9	5.5	0.34	504	216.00	3.81	89.3	0.7	1030	5.2
44628		18.20	0.25	2.4	0.027	3.86	100.5	4.7	0.32	649	438.00	3.58	103.0	0.4	1060	5.5
44629		19.05	0.26	2.6	0.030	4.01	100.0	3.9	0.34	728	318.00	3.78	106.5	1.2	1130	6.0
44630		18.25	0.28	2.2	0.043	4.26	104.5	3.9	0.29	721	374.00	3.13	85.8	0.9	930	6.4
44631		18.90	0.28	2.4	0.046	3.95	92.9	5.3	0.32	606	67.80	3.89	106.5	0.6	1050	5.9
44632		18.55	0.25	2.2	0.046	3.84	94.0	4.9	0.32	616	65.60	3.86	102.5	0.5	1060	6.1
44633		18.35	0.70	2.3	0.035	3.73	95.6	6.3	0.35	706	551.00	3.96	84.7	0.8	1100	7.8
44634		18.90	0.30	2.1	0.035	4.00	104.0	8.8	0.37	663	229.00	3.88	99.9	0.8	1140	6.3
44635		30.00	0.41	10.3	0.055	3.27	109.5	19.4	0.67	1195	8.12	4.30	149.5	0.5	2610	7.6
44636		16.65	0.17	1.9	0.029	4.09	101.0	8.2	0.34	538	264.00	3.47	95.3	0.5	920	6.0
44637		16.10	0.16	1.9	0.025	3.90	86.5	5.8	0.31	577	181.00	3.46	95.9	0.7	920	6.6
44638		19.50	0.33	8.2	4.730	0.45	186.5	49.8	0.03	674	2650.00	0.10	38.0	2.6	100	404.0
44639		16.35	0.11	2.2	0.023	3.74	64.6	3.6	0.17	443	317.00	3.04	129.0	0.5	420	7.0
44640		16.30	0.16	2.0	0.026	3.85	79.9	7.0	0.33	475	90.90	3.52	115.0	0.6	870	5.5
44641		16.90	0.17	2.3	0.028	4.02	88.7	7.8	0.33	552	210.00	3.74	121.5	0.8	920	6.2
44642		17.10	0.17	1.9	0.031	4.10	93.5	9.0	0.34	541	162.50	3.57	112.0	0.5	930	6.6
44643		16.75	0.16	1.8	0.042	4.28	92.6	9.3	0.34	577	337.00	3.40	96.2	0.4	950	7.3
44644		16.65	0.16	1.8	0.039	4.21	90.2	9.5	0.34	545	289.00	3.27	96.1	0.5	880	7.4
44645		17.30	0.17	1.6	0.041	4.40	88.4	8.7	0.35	649	238.00	3.58	97.9	0.4	990	6.9
44646		18.00	0.20	1.7	0.042	4.25	107.0	5.0	0.35	857	225.00	3.65	113.5	0.4	1120	8.4
44647		16.65	0.17	1.6	0.026	4.30	81.6	6.1	0.31	586	40.10	3.33	103.0	0.4	890	7.3
44648		15.55	0.15	1.3	0.020	4.03	72.6	7.1	0.28	407	115.50	3.19	81.3	1.1	750	7.5
44649		17.85	0.17	1.5	0.044	4.04	77.8	6.8	0.31	620	38.80	3.81	95.9	0.4	880	22.0
44650		17.25	0.16	1.5	0.027	4.22	73.3	7.8	0.30	578	31.50	3.42	112.5	0.5	940	7.2

Comments: Interference: Samples with Niobium >50ppm will cause low bias on Silver -MS61<0.5ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 15-JUN-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06047117

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
44611		165.5	0.003	1.09	0.06	2	0.9	509.0	3.99	0.05	22.0	0.216	0.25	9.5	7	4.7
44612		152.5	0.007	1.12	0.05	2	0.8	490.0	3.53	0.05	24.1	0.214	0.25	7.0	6	5.6
44613		162.0	0.007	1.14	0.06	2	0.9	506.0	4.15	0.07	23.2	0.227	0.25	8.2	6	6.1
44614		92.5	0.002	0.03	0.20	3	2.0	845.0	7.57	<0.05	11.5	0.760	0.04	3.2	28	1.2
44615		149.0	0.004	0.91	0.08	2	1.3	514.0	6.31	0.06	22.9	0.232	0.23	7.7	7	4.8
44616		142.0	0.006	0.95	0.05	2	0.9	470.0	5.92	0.06	21.4	0.204	0.19	8.4	5	3.5
44617		147.5	0.006	1.00	0.05	2	1.0	470.0	5.20	0.06	19.9	0.188	0.21	7.6	5	5.2
44618		147.0	0.007	0.86	0.05	2	1.0	509.0	7.25	0.08	20.1	0.224	0.22	11.2	6	3.7
44619		151.0	0.008	1.05	0.06	2	1.3	480.0	6.93	0.12	20.4	0.220	0.31	9.5	6	4.6
44620		161.0	0.013	0.83	0.06	2	1.2	500.0	6.93	0.10	21.6	0.239	0.35	8.3	6	4.6
44621		153.5	0.013	0.82	0.06	2	1.4	474.0	6.88	0.11	20.2	0.228	0.34	6.9	6	4.6
44622		145.5	0.007	0.74	0.06	2	1.0	504.0	7.00	0.07	20.9	0.220	0.27	4.0	6	4.1
44623		36.0	0.336	0.55	7.35	2	1.2	498.0	0.13	0.25	0.8	0.088	0.14	0.9	51	2.7
44624		139.5	0.010	1.11	0.05	2	0.7	532.0	5.58	0.06	19.7	0.171	0.23	5.7	5	3.0
44625		142.5	0.008	0.70	0.06	2	1.1	529.0	7.31	0.07	21.0	0.223	0.24	7.6	6	4.2
44626		133.0	0.012	0.72	0.06	2	0.9	489.0	7.00	0.10	19.1	0.220	0.24	6.3	6	4.9
44627		136.0	0.007	0.75	0.30	2	1.1	539.0	6.44	0.06	21.1	0.195	0.23	5.6	5	2.8
44628		161.0	0.012	0.83	0.08	2	1.6	481.0	7.62	0.09	21.9	0.204	0.35	5.3	5	5.4
44629		167.0	0.009	0.71	0.07	2	1.6	519.0	7.17	0.08	21.5	0.224	0.37	5.4	5	6.4
44630		182.5	0.009	0.59	0.09	2	1.8	428.0	5.19	0.16	20.4	0.191	0.55	4.8	5	10.8
44631		148.0	0.003	0.60	0.05	2	2.0	531.0	6.70	0.08	20.2	0.238	0.27	7.4	6	5.3
44632		149.5	0.002	0.58	0.09	2	1.9	531.0	6.65	0.09	19.7	0.227	0.27	7.3	6	4.9
44633		165.5	0.016	0.57	0.17	6	2.1	528.0	7.48	0.19	20.2	0.232	0.25	8.3	6	5.7
44634		153.0	0.008	0.39	<0.05	2	1.5	532.0	6.13	<0.05	22.2	0.237	0.20	9.0	6	4.7
44635		90.5	<0.002	0.03	0.17	2	2.6	812.0	8.92	<0.05	12.0	0.751	0.03	3.2	28	1.2
44636		163.5	0.009	0.34	0.11	2	1.2	403.0	6.25	0.06	23.3	0.208	0.31	5.6	6	4.9
44637		151.5	0.007	0.26	0.12	2	1.2	459.0	7.10	<0.05	22.0	0.198	0.27	6.3	5	6.0
44638		69.5	0.038	0.59	6.86	7	26.0	20.4	0.92	14.50	68.5	0.023	1.54	43.6	<1	4270.0
44639		150.0	0.012	0.39	0.09	2	1.2	252.0	10.20	0.16	35.0	0.135	0.22	9.7	3	25.9
44640		141.0	0.006	0.14	0.11	2	1.7	465.0	8.12	<0.05	21.2	0.237	0.16	7.4	5	15.8
44641		146.0	0.015	0.13	0.06	2	1.7	507.0	8.68	<0.05	22.1	0.251	0.17	8.4	6	12.4
44642		156.0	0.012	0.11	0.07	2	1.5	434.0	7.80	<0.05	24.4	0.226	0.20	6.1	5	11.1
44643		167.0	0.017	0.17	0.08	2	1.2	373.0	6.78	<0.05	23.0	0.201	0.22	4.1	4	9.3
44644		166.0	0.017	0.16	0.06	2	1.2	363.0	6.82	0.05	22.9	0.198	0.23	4.2	4	8.5
44645		163.5	0.014	0.12	0.06	2	1.4	411.0	6.53	<0.05	22.5	0.222	0.23	3.7	5	7.5
44646		159.0	0.020	0.16	0.50	2	1.7	413.0	7.82	<0.05	26.7	0.232	0.32	3.8	5	12.2
44647		161.5	0.006	0.11	0.09	2	1.2	380.0	7.73	<0.05	22.3	0.211	0.24	6.0	5	7.6
44648		154.0	0.008	0.15	0.13	2	0.9	336.0	6.47	0.05	19.1	0.174	0.22	3.8	4	7.0
44649		148.5	0.004	0.22	0.07	2	1.1	385.0	7.13	0.13	18.7	0.214	0.21	4.3	4	8.4
44650		157.5	0.006	0.14	0.07	2	1.1	359.0	8.34	0.06	23.4	0.218	0.22	7.8	5	7.4

Comments: Interference: Samples with Niobium >50ppm will cause low bias on Silver -MS61<0.5ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 15-JUN-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06047117

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
44611		18.9	13	93.9
44612		18.1	13	79.2
44613		18.7	15	87.8
44614		36.7	104	308.0
44615		22.1	15	85.8
44616		23.1	13	82.7
44617		23.9	15	74.5
44618		23.6	16	68.8
44619		21.8	14	69.9
44620		23.0	15	68.6
44621		22.2	15	64.0
44622		24.2	16	64.2
44623		4.4	42	13.4
44624		25.7	13	57.9
44625		24.7	17	62.9
44626		22.4	17	61.8
44627		27.5	17	65.3
44628		25.7	20	66.9
44629		24.4	21	75.1
44630		20.4	20	60.4
44631		22.6	30	68.6
44632		22.7	31	61.0
44633		24.0	24	63.6
44634		23.0	29	61.2
44635		40.7	108	321.0
44636		20.4	23	56.5
44637		21.6	23	54.3
44638		223.0	3430	128.0
44639		14.9	22	47.8
44640		23.3	26	56.6
44641		23.6	29	64.0
44642		24.2	34	55.8
44643		22.4	57	54.6
44644		22.2	56	50.6
44645		20.8	44	46.8
44646		24.7	40	50.3
44647		21.6	28	48.0
44648		17.9	24	37.5
44649		20.6	49	45.9
44650		23.2	27	43.6

Comments: Interference: Samples with Niobium >50ppm will cause low bias on Silver -MS61<0.5ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 17-JUL-2006
Account: CREWGO

CERTIFICATE PI06054568

Project: Hurdal

P.O. No.: P-3813

This report is for 40 Crushed Rock samples submitted to our lab in Pitea, Sweden on 20-JUN-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
SPL-33	Split Sample - scoop split
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 17-JUL-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06054568

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
44651		0.25	0.08	8.72	0.4	1130	4.86	0.06	0.62	<0.02	143.50	1.1	1	2.26	22.9	1.52
44652		0.25	0.06	8.81	0.3	1110	4.46	0.04	0.56	0.03	128.00	0.8	1	1.58	8.5	1.56
44653		0.25	0.11	7.29	2.7	780	3.72	0.14	0.49	0.04	118.00	0.7	2	1.07	3.4	1.05
44654		0.25	0.17	9.09	1.5	1180	3.26	<0.01	2.30	<0.02	208.00	4.7	1	1.08	9.5	3.66
44655		0.25	0.95	7.06	1.6	590	3.83	0.23	0.45	0.15	127.00	0.5	1	1.01	2.5	0.82
44656		0.25	0.19	7.30	1.1	740	3.98	0.13	0.43	0.05	143.50	0.5	1	0.77	3.3	1.05
44657		0.26	<0.01	6.42	1.9	340	6.36	0.15	0.22	<0.02	87.10	0.8	2	0.90	3.1	1.31
44658		0.25	0.11	6.67	1.7	340	6.54	0.46	0.24	0.02	91.60	1.8	2	0.90	4.4	1.56
44659		0.26	<0.01	6.64	1.5	350	5.39	0.24	0.24	<0.02	85.80	0.8	1	0.87	3.9	0.98
44660		0.24	<0.01	6.65	1.5	350	6.38	0.07	0.29	<0.02	82.50	0.9	1	0.96	3.8	1.01
44661		0.25	<0.01	6.68	1.7	360	6.76	0.05	0.27	<0.02	84.60	0.9	2	0.96	3.4	0.96
44662		0.25	0.06	6.73	2.1	320	6.78	0.14	0.24	<0.02	88.60	0.8	2	0.94	3.2	1.14
44663		<0.02	2.45	7.92	10.0	610	1.28	0.71	2.37	<0.02	13.35	2.1	4	2.08	5670.0	1.06
44664		0.26	<0.01	6.52	1.7	300	6.81	0.04	0.24	<0.02	90.80	0.8	2	0.84	4.8	0.94
44665		0.25	<0.01	6.52	1.3	330	6.85	0.06	0.23	<0.02	86.60	1.2	1	1.15	3.4	0.97
44666		0.26	<0.01	6.71	1.7	320	6.82	0.06	0.25	<0.02	88.70	0.9	6	1.02	4.5	0.99
44667		0.25	<0.01	6.56	1.8	300	7.69	0.08	0.35	<0.02	88.00	1.0	3	1.22	3.6	0.98
44668		0.25	<0.01	6.59	2.0	290	7.42	0.27	0.24	<0.02	86.40	0.9	2	1.03	3.8	0.96
44669		0.25	<0.01	6.73	0.7	620	2.54	0.05	0.20	<0.02	78.30	1.6	2	0.69	2.3	1.20
44670		0.25	<0.01	6.24	0.6	370	2.50	0.03	0.20	<0.02	96.90	1.1	2	0.54	2.3	0.84
44671		0.25	<0.01	5.93	1.0	220	2.47	0.04	0.10	<0.02	117.00	2.0	3	0.45	2.3	1.09
44672		0.26	<0.01	5.70	0.7	210	2.39	0.04	0.09	<0.02	115.00	1.9	2	0.44	2.3	1.03
44673		0.25	<0.01	5.94	0.9	280	2.65	0.05	0.09	<0.02	106.00	1.7	3	0.45	1.9	1.45
44674		0.25	<0.01	5.92	0.8	260	2.69	0.04	0.07	<0.02	72.10	1.0	2	0.42	2.1	0.95
44675		0.25	<0.01	9.25	1.1	1200	3.63	<0.01	2.20	<0.02	212.00	4.9	1	1.03	6.9	3.59
44676		0.25	<0.01	5.95	0.3	350	2.98	0.04	0.15	<0.02	78.80	1.3	2	0.53	1.5	0.91
44677		0.25	<0.01	6.12	0.9	370	3.67	0.05	0.17	<0.02	71.80	1.0	3	0.49	2.3	0.75
44678		<0.02	5.63	1.84	1625.0	10	0.85	2490.00	2.60	7.64	386.00	5.4	4	1.65	833.0	3.62
44679		0.25	<0.01	5.24	1.1	240	3.97	0.87	0.54	<0.02	91.10	1.7	2	0.55	2.2	1.06
44680		0.25	<0.01	5.99	0.4	290	3.36	0.24	0.70	0.14	111.00	1.5	2	0.77	2.0	1.33
44681		0.25	<0.01	6.16	0.5	380	2.85	0.15	0.17	<0.02	106.50	3.2	3	0.47	1.9	1.69
44682		0.25	<0.01	6.08	0.7	350	2.93	0.10	0.51	<0.02	125.00	2.0	3	0.56	2.0	1.25
44683		0.25	<0.01	5.80	0.6	370	2.62	0.13	0.82	<0.02	112.50	2.1	1	0.66	2.1	1.16
44684		0.25	<0.01	5.64	0.5	360	2.64	0.11	0.77	<0.02	104.50	1.8	3	0.63	2.0	1.08
44685		0.25	0.05	7.23	1.3	340	3.20	0.23	1.58	<0.02	147.00	9.6	1	1.92	1.7	3.31
44686		0.25	0.02	6.00	0.8	370	2.97	0.09	0.22	<0.02	100.00	2.4	2	0.68	2.0	1.37
44687		0.25	0.05	5.41	0.2	290	2.69	0.12	0.20	<0.02	123.00	2.7	1	0.63	1.7	1.89
44688		0.25	0.05	5.36	0.5	290	2.88	0.24	0.17	<0.02	92.10	2.4	2	0.69	2.0	1.26
44689		0.25	0.03	5.97	0.6	340	2.93	0.06	0.13	<0.02	88.10	5.2	2	0.56	3.3	1.40
44690		0.25	<0.01	5.94	0.5	370	2.75	0.13	0.19	<0.02	86.80	2.0	2	0.65	1.9	1.39

Comments: Interference: Samples with Molybdenum >300ppm will cause a low bias on Cadmium-MS61<1ppm.,Interference: Samples with Niobium >50ppm will cause low bias on Silver -MS61<0.5ppm.
Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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Finalized Date: 17-JUL-2006
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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06054568

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
44651		19.95	0.26	1.9	0.034	4.37	82.4	10.2	0.39	629	54.80	3.88	121.0	0.6	1120	7.5
44652		17.75	0.27	1.9	0.032	4.20	75.0	6.4	0.35	663	16.60	3.98	114.5	0.5	980	6.9
44653		17.30	0.15	2.6	0.051	3.97	65.7	5.7	0.25	702	64.50	3.34	121.0	0.8	820	9.4
44654		26.30	0.29	11.6	0.060	3.10	110.5	17.2	0.66	1180	6.25	4.12	132.5	0.3	2510	7.3
44655		16.95	0.16	3.6	0.073	4.50	78.6	1.9	0.12	658	38.30	2.92	135.5	0.4	400	21.0
44656		17.15	0.17	3.7	0.063	4.47	85.5	2.4	0.14	582	48.60	3.00	141.0	0.5	460	10.4
44657		17.75	0.12	3.1	0.038	3.64	54.1	2.0	0.07	351	65.20	2.85	128.0	0.5	130	7.4
44658		17.90	0.14	3.1	0.037	3.80	57.4	1.6	0.06	492	108.00	2.92	145.5	1.1	160	9.4
44659		17.50	0.13	2.9	0.041	3.86	53.8	1.7	0.07	475	52.20	2.80	127.0	0.5	150	7.7
44660		17.50	0.12	3.2	0.023	3.95	51.1	1.8	0.07	468	32.40	2.80	130.0	0.6	170	8.0
44661		17.95	0.13	3.0	0.020	3.98	52.6	1.9	0.07	442	27.00	2.84	130.0	0.7	150	7.7
44662		18.25	0.12	2.7	0.037	3.86	54.5	1.8	0.07	461	29.90	2.85	133.5	0.6	120	7.6
44663		23.40	0.08	0.8	0.066	1.91	6.2	10.8	0.29	431	461.00	2.16	2.1	2.1	360	6.8
44664		18.30	0.12	3.1	0.018	3.77	55.8	1.6	0.05	335	38.50	2.99	140.0	0.5	160	7.2
44665		18.30	0.12	3.0	0.022	3.82	54.8	1.7	0.06	328	109.50	2.89	136.0	0.5	130	7.0
44666		18.00	0.13	2.7	0.021	3.81	53.4	1.8	0.06	373	38.30	2.90	125.0	1.9	140	7.5
44667		18.30	0.12	3.3	0.025	3.59	53.0	1.9	0.06	379	28.30	3.05	138.0	1.2	150	8.3
44668		17.90	0.13	3.1	0.025	3.52	53.2	2.1	0.06	367	45.70	3.04	145.0	0.9	140	7.0
44669		16.05	0.13	2.0	0.012	4.68	51.7	8.0	0.19	171	477.00	2.14	43.7	1.2	500	5.5
44670		15.85	0.14	2.6	0.011	4.29	65.6	5.9	0.13	174	392.00	2.04	48.7	1.1	300	5.3
44671		14.60	0.13	4.1	0.016	3.98	76.9	4.1	0.10	158	351.00	1.81	64.8	1.3	180	6.4
44672		14.40	0.16	4.5	0.016	3.90	77.6	4.1	0.09	148	317.00	1.74	67.1	1.0	190	6.4
44673		14.30	0.12	4.0	0.017	4.05	70.1	6.2	0.13	137	207.00	1.85	47.4	1.1	230	5.4
44674		14.25	0.11	2.3	0.018	3.81	50.2	3.7	0.08	159	352.00	1.90	47.8	0.9	160	7.9
44675		27.90	0.26	11.8	0.053	3.28	112.0	18.6	0.63	1160	8.17	4.23	137.0	0.4	2460	7.4
44676		15.20	0.12	3.2	0.016	3.72	52.6	3.9	0.10	215	287.00	2.14	63.8	0.9	230	9.9
44677		15.55	0.13	2.8	0.013	3.75	48.9	4.1	0.09	195	374.00	2.30	55.4	1.3	270	7.0
44678		22.80	0.82	11.1	5.100	0.34	192.5	54.6	0.02	698	2530.00	0.01	29.6	4.0	90	398.0
44679		14.85	0.11	2.8	0.018	3.46	62.9	5.5	0.08	179	304.00	1.35	49.8	0.9	260	6.1
44680		15.70	0.13	3.5	0.026	3.95	80.4	10.0	0.11	229	227.00	0.60	62.8	0.9	220	18.8
44681		14.95	0.14	1.7	0.013	4.11	77.0	5.2	0.10	119	280.00	2.10	43.3	1.3	240	6.9
44682		15.65	0.12	1.9	0.017	4.00	93.5	7.2	0.11	153	450.00	1.54	29.2	1.1	260	6.3
44683		15.15	0.12	2.5	0.042	3.82	78.9	6.0	0.09	281	459.00	1.19	51.7	0.7	230	6.1
44684		14.65	0.13	2.4	0.035	3.73	73.4	6.1	0.09	269	433.00	1.15	51.2	1.5	230	5.8
44685		15.60	0.19	3.9	0.050	3.42	101.0	13.0	0.71	543	242.00	1.56	32.9	0.8	2660	8.6
44686		14.80	0.11	2.0	0.032	3.72	70.7	5.0	0.12	131	399.00	1.78	47.8	1.0	250	6.1
44687		13.70	0.14	2.4	0.021	3.44	92.4	4.5	0.11	142	358.00	1.64	44.1	0.8	220	6.1
44688		13.60	0.14	2.0	0.017	3.37	64.9	3.8	0.07	122	306.00	1.79	37.7	1.0	130	6.3
44689		15.35	0.10	1.6	0.010	3.74	58.9	4.8	0.09	105	303.00	2.12	44.5	1.1	220	5.7
44690		14.70	0.10	1.6	0.037	3.54	58.0	4.9	0.11	224	166.00	1.98	48.0	1.4	210	6.3

Comments: Interference: Samples with Molybdenum >300ppm will cause a low bias on Cadmium-MS61<1ppm.,Interference: Samples with Niobium >50ppm will cause low bias on Silver -MS61<0.5ppm.
Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 17-JUL-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06054568

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
44651		170.5	0.005	0.12	0.10	<1	1.6	455.0	8.49	<0.05	22.8	0.256	0.24	7.9	5	5.0
44652		153.5	0.002	0.08	0.06	<1	1.4	465.0	8.05	<0.05	22.0	0.256	0.20	11.2	4	4.1
44653		153.5	0.005	0.25	0.23	2	1.2	278.0	7.96	0.22	25.0	0.172	0.35	10.7	4	6.7
44654		83.3	0.002	0.03	0.22	3	2.5	758.0	7.78	<0.05	11.3	0.709	0.04	3.1	26	1.2
44655		165.0	0.003	0.16	0.11	2	1.3	218.0	10.10	0.54	27.8	0.152	0.52	6.5	3	7.7
44656		170.0	0.004	0.25	0.10	2	1.9	217.0	9.69	0.19	25.9	0.153	0.51	8.5	3	7.7
44657		164.5	0.003	0.81	0.12	2	1.4	117.5	9.16	0.60	32.8	0.074	0.41	9.1	2	6.4
44658		186.0	0.004	0.99	0.13	2	1.8	117.0	10.20	0.39	34.5	0.086	0.62	7.6	2	9.1
44659		183.5	0.003	0.45	0.10	2	1.4	110.5	8.87	0.14	32.8	0.076	0.63	6.7	2	7.8
44660		192.5	0.002	0.38	0.12	2	1.3	112.0	9.37	0.08	37.8	0.077	0.64	13.7	2	4.8
44661		198.5	<0.002	0.34	0.12	2	1.3	112.5	9.24	0.09	38.3	0.074	0.64	14.1	2	4.7
44662		191.5	0.002	0.40	0.17	2	2.3	109.5	9.46	0.17	37.8	0.073	0.64	10.6	2	6.5
44663		34.9	0.348	0.52	9.82	3	1.6	489.0	0.19	0.27	0.9	0.085	0.15	1.1	52	2.9
44664		160.0	0.003	0.27	0.13	2	1.3	113.5	9.88	0.05	40.1	0.082	0.37	10.4	2	5.6
44665		188.5	0.003	0.41	0.14	2	1.3	107.5	9.57	0.12	38.3	0.076	0.51	7.5	2	6.4
44666		175.5	0.002	0.33	0.13	2	1.4	113.5	8.96	0.12	39.2	0.073	0.52	9.6	2	5.2
44667		164.5	0.002	0.29	0.13	2	1.3	114.5	10.15	0.08	38.5	0.078	0.34	13.0	2	6.0
44668		164.5	0.003	0.24	0.11	2	1.4	96.0	10.45	0.06	34.8	0.084	0.35	11.3	3	6.9
44669		222.0	0.037	0.91	0.06	2	1.6	113.0	3.16	0.05	23.4	0.070	0.50	3.5	3	10.4
44670		193.0	0.029	0.62	0.05	2	1.4	78.4	4.13	<0.05	32.9	0.056	0.38	3.7	2	7.3
44671		183.5	0.029	0.91	0.05	2	1.9	55.8	5.89	<0.05	50.1	0.061	0.32	3.0	3	10.5
44672		177.5	0.027	0.85	0.05	2	1.9	55.0	5.83	<0.05	48.0	0.064	0.32	2.9	3	10.4
44673		186.5	0.014	1.32	<0.05	2	1.9	61.1	4.03	<0.05	43.2	0.060	0.31	2.5	3	9.4
44674		175.5	0.032	0.73	<0.05	2	2.7	55.5	3.75	<0.05	32.2	0.047	0.33	1.6	2	10.4
44675		88.0	0.002	0.03	0.18	3	2.5	779.0	7.88	<0.05	11.7	0.713	0.03	3.2	26	1.2
44676		172.5	0.028	0.73	<0.05	2	1.6	89.3	4.88	<0.05	33.4	0.058	0.38	3.3	2	8.7
44677		170.0	0.036	0.51	<0.05	2	1.4	95.5	4.12	<0.05	31.7	0.051	0.31	4.0	2	7.6
44678		65.9	0.027	0.61	7.71	17	33.3	12.8	1.14	16.55	73.9	0.020	1.56	49.3	<1	2930.0
44679		166.0	0.034	0.91	0.05	2	1.2	66.7	3.96	0.05	32.2	0.037	0.31	5.3	2	8.5
44680		192.0	0.013	1.24	0.05	2	2.7	87.8	4.97	0.10	31.9	0.048	0.51	4.4	4	13.8
44681		184.5	0.017	1.60	0.05	2	1.2	91.7	3.40	<0.05	28.1	0.044	0.37	3.4	3	8.0
44682		187.5	0.051	1.14	<0.05	2	1.9	91.2	2.37	0.05	30.5	0.030	0.40	3.4	2	8.1
44683		174.0	0.055	1.05	<0.05	2	1.4	95.7	4.04	0.06	28.7	0.047	0.45	5.2	3	7.1
44684		167.0	0.045	0.98	<0.05	2	1.4	93.6	4.10	<0.05	27.6	0.047	0.41	4.7	3	6.7
44685		184.5	0.016	2.90	0.06	2	2.7	327.0	2.41	0.38	22.5	0.237	0.58	5.9	36	17.0
44686		175.5	0.028	1.25	0.05	2	2.4	88.3	3.73	0.05	33.2	0.040	0.35	3.2	3	10.6
44687		167.0	0.029	1.83	<0.05	2	1.9	72.6	3.56	0.08	30.2	0.043	0.36	1.8	3	9.3
44688		160.0	0.033	1.11	<0.05	2	1.4	67.7	3.11	<0.05	32.3	0.032	0.35	3.4	2	8.2
44689		190.0	0.026	1.27	0.06	2	1.3	80.2	3.16	<0.05	28.2	0.047	0.31	3.4	2	8.9
44690		188.0	0.014	1.23	<0.05	1	2.1	80.1	3.57	0.05	28.1	0.041	0.37	2.1	2	10.0

Comments: Interference: Samples with Molybdenum >300ppm will cause a low bias on Cadmium-MS61<1ppm.,Interference: Samples with Niobium >50ppm will cause low bias on Silver -MS61<0.5ppm.
Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 17-JUL-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06054568

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
44651		24.7	28	50.8
44652		20.7	26	52.2
44653		21.4	32	64.0
44654		35.8	99	328.0
44655		17.4	36	104.5
44656		21.2	28	113.5
44657		12.4	15	62.8
44658		12.9	26	64.7
44659		12.4	17	60.1
44660		13.4	15	63.6
44661		13.5	15	60.6
44662		12.6	18	52.8
44663		4.6	48	12.6
44664		13.1	15	65.0
44665		13.6	16	63.1
44666		13.9	15	51.8
44667		15.6	19	67.5
44668		13.5	16	64.9
44669		6.1	22	48.7
44670		5.8	17	66.6
44671		6.1	19	112.0
44672		6.2	19	126.0
44673		5.8	16	111.5
44674		4.0	20	62.1
44675		36.6	102	346.0
44676		5.3	25	78.5
44677		5.9	18	73.6
44678		235.0	3480	135.0
44679		7.5	16	65.1
44680		8.5	58	78.5
44681		6.4	18	41.2
44682		6.8	16	49.2
44683		6.7	17	63.3
44684		6.2	16	63.3
44685		14.6	35	121.0
44686		6.9	17	51.2
44687		7.0	10	58.1
44688		6.4	15	48.7
44689		7.3	15	51.0
44690		7.1	14	50.1

Comments: Interference: Samples with Molybdenum >300ppm will cause a low bias on Cadmium-MS61<1ppm.,Interference: Samples with Niobium >50ppm will cause low bias on Silver -MS61<0.5ppm.
Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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To: **CREW GOLD CORPORATION**
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 3-AUG-2006
Account: CREWGO

CERTIFICATE PI06058882

Project: Hurdal

P.O. No.: P-3859

This report is for 40 Crushed Rock samples submitted to our lab in Pitea, Sweden on 30-JUN-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
SPL-33	Split Sample - scoop split
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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To: CREW GOLD CORPORATION
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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 3-AUG-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06058882

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
44691		0.26	<0.01	6.05	0.8	330	3.25	0.09	0.21	<0.02	85.80	2.5	1	0.42	21.7	1.14
44692		0.25	<0.01	7.16	0.9	410	3.34	0.18	0.58	<0.02	64.90	4.1	2	0.47	5.4	1.89
44693		0.25	<0.01	6.65	1.1	420	2.99	0.38	0.91	<0.02	49.60	6.3	2	0.72	6.8	2.34
44694		0.25	<0.01	9.58	1.3	1260	3.15	<0.01	2.49	<0.02	195.50	5.2	1	0.92	6.5	3.87
44695		0.26	<0.01	6.78	0.9	360	3.40	0.14	0.21	0.05	41.00	2.3	2	0.61	4.6	1.52
44696		0.26	<0.01	7.68	2.3	750	3.05	0.27	0.46	<0.02	183.00	5.3	2	0.67	2.7	2.12
44697		0.25	<0.01	7.10	0.7	510	3.29	0.22	0.67	<0.02	153.50	2.9	1	0.68	3.3	1.57
44698		0.25	0.08	5.80	1.7	380	3.09	0.22	1.05	0.24	97.40	3.4	1	1.46	2.6	1.50
44699		0.25	0.15	6.62	0.8	540	3.15	0.14	0.99	<0.02	146.00	3.5	1	1.60	3.2	1.87
44700		0.25	<0.01	7.19	1.4	370	3.87	0.20	1.24	0.03	185.00	4.7	<1	1.30	3.1	2.31
44701		0.25	<0.01	7.11	1.4	290	3.60	0.21	1.20	<0.02	186.50	4.7	<1	1.26	2.8	2.46
44702		0.26	0.14	6.77	1.4	420	4.32	0.42	0.68	0.48	124.50	3.0	<1	1.34	2.1	1.90
44703		0.02	2.37	8.95	11.1	570	1.48	0.89	2.56	<0.02	18.90	2.2	1	2.07	6120.0	1.12
44704		0.25	<0.01	7.20	1.5	620	4.57	0.13	0.77	<0.02	145.50	4.8	<1	0.93	6.0	1.67
44705		0.25	<0.01	7.71	0.6	540	4.17	0.08	0.48	<0.02	188.50	6.1	<1	0.66	5.1	2.22
44706		0.26	<0.01	7.61	0.8	400	5.27	0.08	0.46	<0.02	158.50	2.3	<1	0.97	2.4	1.66
44707		0.25	<0.01	7.15	0.9	360	4.54	0.08	0.21	<0.02	105.50	2.0	<1	0.80	2.5	1.28
44708		0.26	<0.01	6.93	1.1	540	5.05	0.08	0.20	<0.02	105.50	3.0	<1	0.67	2.2	1.52
44709		0.25	<0.01	7.51	1.0	660	5.83	0.03	0.31	<0.02	107.00	3.1	<1	0.78	1.6	1.54
44710		0.26	<0.01	7.50	1.2	590	5.93	0.04	0.30	<0.02	116.50	2.6	<1	1.01	2.0	1.79
44711		0.25	<0.01	7.41	0.9	630	5.47	0.02	0.52	<0.02	110.50	2.5	<1	0.77	1.7	1.62
44712		0.24	<0.01	7.49	1.1	640	5.57	0.02	0.53	<0.02	109.00	2.6	<1	0.80	2.2	1.65
44713		0.25	<0.01	7.36	1.4	550	3.94	0.06	0.49	<0.02	115.50	3.9	4	0.73	1.7	2.23
44714		0.25	<0.01	6.99	1.3	590	4.63	0.06	0.67	<0.02	113.00	3.3	<1	0.78	1.7	1.59
44715		0.25	<0.01	10.35	1.7	1340	3.97	<0.01	2.57	<0.02	223.00	5.2	<1	1.02	6.2	4.08
44716		0.25	<0.01	7.16	1.2	620	4.84	0.03	0.48	<0.02	93.60	2.6	<1	0.80	2.1	1.65
44717		0.24	<0.01	7.03	0.9	620	6.00	0.04	0.30	<0.02	110.50	4.1	<1	1.08	1.7	1.79
44718		0.02	4.88	1.90	2190.0	10	0.55	2610.00	2.64	6.90	421.00	5.3	2	1.44	862.0	3.65
44719		0.25	<0.01	6.98	1.4	590	5.89	0.76	0.30	<0.02	116.50	4.9	<1	0.96	2.2	1.73
44720		0.25	<0.01	7.12	1.3	650	6.58	0.20	0.30	<0.02	111.00	3.2	<1	1.30	1.9	1.43
44721		0.25	<0.01	6.86	1.2	410	5.26	0.12	0.40	<0.02	110.00	5.4	<1	1.04	2.0	2.32
44722		0.25	<0.01	6.91	1.3	610	4.37	0.12	0.57	<0.02	105.50	4.6	1	0.94	2.7	1.52
44723		0.25	0.17	7.29	0.5	570	5.23	0.13	0.76	<0.02	123.00	4.2	<1	0.77	5.5	1.85
44724		0.24	<0.01	7.51	1.1	610	5.11	0.12	0.76	<0.02	115.50	4.3	<1	0.72	4.6	1.88
44725		0.25	<0.01	7.66	1.1	650	4.95	0.11	1.17	<0.02	111.00	3.3	<1	0.75	4.2	1.61
44726		0.25	<0.01	7.05	1.2	610	5.35	0.09	0.49	<0.02	101.00	3.2	<1	0.66	2.0	1.31
44727		0.25	<0.01	7.13	1.2	620	6.74	0.11	0.42	<0.02	117.50	3.0	<1	1.04	1.7	1.35
44728		0.25	<0.01	7.08	1.7	620	4.39	0.26	0.60	<0.02	119.50	2.9	<1	0.64	1.5	1.58
44729		0.24	<0.01	7.69	1.3	970	6.04	0.10	0.77	<0.02	160.00	1.8	<1	1.14	1.5	1.50
44730		0.25	<0.01	7.12	1.4	650	6.54	0.09	0.70	<0.02	120.50	6.2	<1	0.84	2.5	1.76

Comments: ICP-MS:Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06058882

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
44691		15.40	0.12	2.4	0.013	3.95	55.2	5.9	0.13	144	108.50	2.15	50.5	0.8	280	5.9
44692		15.10	0.10	2.4	0.037	3.98	41.4	5.3	0.13	328	143.50	2.26	51.3	0.8	240	8.2
44693		15.60	0.12	2.4	0.102	4.27	32.2	4.0	0.13	612	115.00	1.81	67.2	0.7	180	9.3
44694		26.80	0.24	10.2	0.052	3.55	99.0	16.4	0.73	1325	6.96	4.39	145.5	0.4	2610	7.6
44695		15.10	0.10	4.8	0.054	5.16	27.0	4.8	0.12	154	183.50	1.46	63.0	0.8	150	11.4
44696		16.30	0.18	4.4	0.030	5.19	132.5	9.9	0.31	224	227.00	1.94	51.8	0.7	730	7.6
44697		16.55	0.18	3.2	0.050	3.84	122.0	8.7	0.23	218	213.00	1.40	65.1	0.5	460	6.4
44698		13.90	0.13	2.7	0.050	3.69	63.7	10.3	0.14	479	134.50	0.10	56.1	0.5	250	13.6
44699		14.45	0.15	2.6	0.020	4.41	103.0	9.3	0.19	246	183.00	0.97	65.9	0.5	380	11.6
44700		16.30	0.21	2.4	0.026	4.36	129.5	7.0	0.16	246	191.00	2.01	66.6	1.5	490	11.0
44701		15.75	0.21	2.6	0.022	4.25	129.5	6.6	0.16	243	183.00	1.99	62.6	0.6	490	9.7
44702		15.40	0.17	4.2	0.058	4.72	84.8	9.7	0.13	252	190.00	0.31	77.0	0.7	290	10.1
44703		24.10	0.08	0.7	0.067	2.09	9.3	11.8	0.32	448	498.00	2.28	2.2	2.0	360	7.8
44704		17.10	0.17	3.6	0.018	3.96	98.3	13.2	0.12	292	285.00	0.21	55.7	0.8	450	5.4
44705		17.95	0.19	4.6	0.022	4.83	127.0	10.4	0.22	179	344.00	2.45	61.8	0.9	520	5.5
44706		17.25	0.19	3.8	0.021	4.65	110.5	19.6	0.34	167	144.00	1.61	58.8	0.7	980	5.0
44707		15.80	0.13	4.5	0.038	4.69	72.3	7.6	0.15	131	184.00	1.88	86.1	1.4	260	7.0
44708		15.95	0.14	2.6	0.012	3.99	70.0	7.2	0.14	85	259.00	2.69	48.8	1.0	340	5.0
44709		16.65	0.15	2.8	0.009	4.27	70.2	5.9	0.15	117	193.50	3.09	55.1	0.8	380	5.6
44710		17.00	0.14	2.8	0.013	4.34	75.7	7.8	0.15	105	162.00	2.82	55.0	1.0	380	5.0
44711		16.60	0.15	2.8	0.008	4.39	72.1	6.4	0.13	136	126.00	2.86	52.7	0.7	360	5.2
44712		17.20	0.16	2.8	0.009	4.45	73.4	6.4	0.14	139	112.50	2.88	57.6	0.8	370	5.5
44713		15.40	0.16	2.6	0.010	4.91	76.2	11.6	0.08	130	482.00	0.66	47.4	2.7	390	6.1
44714		16.30	0.15	2.8	0.014	4.28	74.2	9.7	0.12	226	200.00	1.12	51.3	0.6	370	5.5
44715		29.40	0.32	9.6	0.053	3.52	119.5	18.3	0.75	1335	8.41	4.72	136.0	0.3	2940	8.1
44716		16.30	0.15	2.3	0.010	4.30	62.1	9.5	0.09	194	99.50	0.86	42.7	0.7	370	6.3
44717		16.25	0.15	2.7	0.009	4.00	73.5	5.1	0.14	143	109.00	3.00	54.0	0.6	370	5.8
44718		22.40	0.73	8.8	4.530	0.36	197.5	43.9	0.02	708	2640.00	0.01	10.1	2.6	100	411.0
44719		15.90	0.14	2.6	0.014	3.94	78.3	6.1	0.14	177	187.00	2.95	53.0	0.9	370	5.2
44720		17.90	0.14	2.6	0.019	4.05	73.3	4.9	0.14	224	162.50	3.13	57.5	1.0	350	5.4
44721		16.50	0.17	2.5	0.008	4.03	73.1	7.3	0.13	127	184.00	2.66	45.7	0.7	380	5.1
44722		16.35	0.16	2.5	0.010	4.17	72.5	8.0	0.12	221	237.00	1.09	41.8	1.2	370	5.3
44723		17.20	0.19	2.7	0.012	4.12	83.7	5.7	0.12	231	158.00	2.60	46.3	0.7	370	5.4
44724		17.65	0.17	2.6	0.010	4.15	77.5	5.1	0.12	235	278.00	2.67	47.0	0.9	380	5.5
44725		17.00	0.15	2.9	0.011	4.31	71.6	7.7	0.14	292	239.00	2.00	50.5	0.6	400	5.1
44726		16.45	0.13	2.4	0.012	4.04	65.2	4.4	0.09	181	207.00	2.82	47.3	0.8	360	4.8
44727		16.70	0.17	2.8	0.013	3.96	76.7	5.0	0.13	178	204.00	3.01	57.7	0.8	380	5.2
44728		16.05	0.15	2.8	0.024	4.38	80.3	11.0	0.14	218	265.00	0.47	48.2	0.5	340	7.0
44729		17.30	0.19	4.3	0.032	3.99	99.8	4.7	0.21	523	150.50	3.10	94.6	0.6	530	6.0
44730		16.60	0.16	2.5	0.029	4.29	82.4	3.8	0.14	264	296.00	2.53	58.9	0.7	370	5.5

Comments: ICP-MS:Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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Finalized Date: 3-AUG-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06058882

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
44691		188.5	0.005	1.08	0.05	1	1.6	95.9	3.69	<0.05	33.6	0.054	0.36	4.0	3	8.9
44692		199.0	0.006	1.91	<0.05	<1	2.0	102.5	3.54	0.10	30.0	0.053	0.41	2.7	3	9.9
44693		201.0	<0.002	2.40	0.06	<1	2.8	99.2	5.07	0.22	32.8	0.066	0.53	1.8	3	8.6
44694		97.7	<0.002	0.03	0.18	2	2.4	823.0	7.56	0.05	11.0	0.765	0.03	3.1	30	1.2
44695		251.0	<0.002	1.52	0.05	1	3.0	92.3	4.76	0.12	22.7	0.058	0.49	4.8	5	17.1
44696		265.0	0.002	2.20	0.06	1	3.2	178.0	3.04	0.26	22.5	0.091	0.49	5.7	6	15.1
44697		232.0	0.003	1.56	<0.05	1	3.4	137.0	4.55	0.14	28.8	0.062	0.42	6.7	5	16.2
44698		189.5	0.002	1.55	0.13	<1	2.8	157.5	4.14	0.28	26.4	0.056	0.57	3.9	4	12.8
44699		247.0	0.002	2.02	0.08	1	2.1	201.0	4.50	0.26	29.9	0.076	0.85	6.1	5	14.5
44700		236.0	0.005	2.52	0.09	2	2.1	203.0	4.14	0.11	33.0	0.095	0.67	6.3	5	11.3
44701		228.0	0.005	2.66	0.07	2	2.1	201.0	4.03	0.09	32.7	0.092	0.64	6.6	4	10.6
44702		249.0	0.008	1.97	0.08	2	4.1	172.0	5.54	0.41	36.0	0.079	0.73	11.2	5	17.7
44703		47.1	0.364	0.60	8.46	3	1.7	528.0	0.17	0.25	1.2	0.097	0.14	1.4	56	2.9
44704		199.5	0.007	1.74	<0.05	2	2.3	191.0	3.62	0.07	31.0	0.081	0.44	5.1	4	13.9
44705		244.0	0.010	2.33	<0.05	2	3.4	184.5	3.99	0.05	30.1	0.098	0.41	6.2	6	15.5
44706		257.0	0.004	1.63	<0.05	2	6.8	181.5	3.94	0.05	36.8	0.133	0.42	4.7	13	26.0
44707		249.0	0.004	1.12	<0.05	2	5.6	128.5	5.90	<0.05	39.1	0.078	0.41	6.9	6	20.9
44708		216.0	0.006	1.51	<0.05	2	2.4	177.0	3.01	<0.05	35.4	0.064	0.31	2.7	3	11.8
44709		231.0	0.006	1.40	<0.05	2	1.4	211.0	3.51	<0.05	35.5	0.081	0.31	4.2	3	10.7
44710		240.0	0.003	1.74	<0.05	2	3.5	198.0	3.38	<0.05	41.4	0.078	0.37	3.1	4	16.5
44711		229.0	0.003	1.56	<0.05	2	1.5	209.0	3.38	<0.05	42.9	0.071	0.33	7.8	3	10.1
44712		237.0	0.003	1.56	<0.05	2	1.6	210.0	3.60	<0.05	43.5	0.077	0.34	7.7	3	10.3
44713		239.0	0.005	2.35	<0.05	2	1.8	203.0	2.92	<0.05	35.9	0.064	0.48	6.2	4	10.7
44714		221.0	0.004	1.57	<0.05	2	1.8	196.0	3.20	<0.05	39.0	0.071	0.35	3.7	3	11.6
44715		108.0	0.003	0.03	0.14	3	2.5	861.0	7.38	<0.05	13.2	0.791	0.02	3.3	28	1.2
44716		223.0	0.003	1.62	<0.05	2	1.1	199.5	2.55	<0.05	34.8	0.062	0.31	5.3	2	7.4
44717		215.0	0.003	1.67	<0.05	2	1.3	227.0	3.48	<0.05	35.6	0.077	0.28	6.4	2	10.3
44718		75.6	0.022	0.67	7.59	14	32.4	15.7	0.42	14.00	77.2	0.021	1.42	48.3	<1	3180.0
44719		211.0	0.003	1.59	<0.05	2	1.5	206.0	3.32	<0.05	34.9	0.071	0.29	5.4	3	17.8
44720		219.0	0.003	1.22	<0.05	2	1.1	226.0	3.60	<0.05	36.1	0.081	0.30	5.1	3	13.5
44721		214.0	0.003	2.38	<0.05	2	2.1	202.0	2.86	0.09	37.4	0.064	0.30	4.1	3	11.0
44722		210.0	0.004	1.51	<0.05	2	1.0	191.0	2.68	0.13	36.7	0.058	0.32	3.3	3	10.8
44723		208.0	0.004	1.84	<0.05	2	1.2	202.0	3.08	0.10	36.6	0.067	0.33	4.8	3	8.9
44724		209.0	0.008	1.88	<0.05	2	1.1	208.0	3.01	0.09	38.1	0.066	0.32	4.9	3	9.0
44725		214.0	0.007	1.56	<0.05	2	1.6	210.0	3.17	0.08	39.1	0.071	0.33	4.2	3	10.7
44726		195.0	0.004	1.20	<0.05	2	1.4	201.0	2.90	0.08	38.0	0.070	0.26	5.5	3	8.5
44727		209.0	0.006	1.16	<0.05	2	1.4	203.0	3.66	0.10	35.4	0.082	0.26	3.4	3	12.4
44728		220.0	0.006	1.49	<0.05	2	2.5	167.5	3.03	0.15	37.5	0.072	0.39	8.1	3	12.3
44729		204.0	0.005	0.71	<0.05	2	2.4	364.0	6.41	<0.05	28.6	0.176	0.33	8.2	5	9.4
44730		225.0	0.005	1.39	<0.05	2	1.2	230.0	3.64	0.06	34.9	0.081	0.34	8.4	3	9.4

Comments: ICP-MS:Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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Finalized Date: 3-AUG-2006
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CERTIFICATE OF ANALYSIS PI06058882

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61
	Analyte	Y	Zn	Zr
	Units	ppm	ppm	ppm
	LOR	0.1	2	0.5
44691		7.4	16	70.9
44692		6.8	17	70.8
44693		7.6	15	75.0
44694		37.0	109	314.0
44695		10.1	39	128.0
44696		14.9	17	147.5
44697		11.7	15	96.0
44698		9.0	63	76.9
44699		10.8	39	80.4
44700		13.0	30	80.7
44701		12.8	25	84.0
44702		18.0	99	120.0
44703		6.2	52	14.5
44704		11.1	13	114.5
44705		13.1	12	155.0
44706		10.9	21	114.5
44707		14.1	17	125.0
44708		9.9	11	83.0
44709		10.4	10	90.8
44710		10.0	9	91.3
44711		10.5	12	92.3
44712		10.3	13	89.5
44713		10.1	14	82.7
44714		10.2	11	88.0
44715		40.9	112	328.0
44716		10.0	18	79.1
44717		11.5	12	83.8
44718		243.0	3680	122.5
44719		12.0	14	83.9
44720		11.5	9	85.0
44721		12.2	12	84.7
44722		10.9	11	82.7
44723		12.6	13	90.6
44724		11.8	13	88.7
44725		11.6	10	99.9
44726		11.3	9	81.4
44727		11.6	11	91.6
44728		11.2	17	87.0
44729		23.0	20	132.5
44730		16.4	14	84.2

Comments: ICP-MS:Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 18-AUG-2006
Account: CREWGO

CERTIFICATE PI06062405

Project: Hurdal

P.O. No.: P-3890

This report is for 44 Crushed Rock samples submitted to our lab in Pitea, Sweden on 10-JUL-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG | RUNE WILBERG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode
SPL-33	Split Sample - scoop split
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Mo-AA62	Ore grade Mo - four acid / AA	AAS
ME-MS61	47 element four acid ICP-MS	

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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CERTIFICATE OF ANALYSIS PI06062405

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
44731		0.25	0.17	6.63	0.3	550	5.29	0.40	1.23	0.33	120.00	3.8	3	1.92	3.1	1.77
44732		0.25	<0.01	6.38	0.4	560	5.55	0.15	1.04	<0.02	146.00	2.6	3	0.96	4.1	1.36
44733		0.25	<0.01	6.83	0.6	700	5.80	0.10	0.62	<0.02	171.00	2.2	5	1.25	1.9	1.35
44734		0.25	0.20	8.69	0.5	1140	3.82	<0.01	2.10	<0.02	203.00	5.0	1	0.98	7.8	3.62
44735		0.25	<0.01	6.53	1.0	700	5.20	0.11	0.33	<0.02	108.50	2.5	2	0.87	1.8	1.30
44736		0.25	0.04	6.60	0.5	730	4.79	0.05	0.33	<0.02	110.00	2.9	2	0.87	2.2	1.30
44737		0.25	<0.01	6.83	0.5	790	5.05	0.05	0.29	<0.02	124.50	3.1	2	1.03	2.0	1.18
44738		0.25	0.02	6.50	0.6	700	4.79	0.05	0.23	<0.02	113.50	2.5	2	0.79	1.8	1.11
44739		0.25	<0.01	6.57	<0.2	730	5.51	0.12	0.29	<0.02	128.00	2.5	2	1.14	1.5	1.34
44740		0.25	0.05	6.64	<0.2	730	5.54	0.04	0.28	<0.02	116.00	1.6	3	1.29	1.2	0.68
44741		0.25	0.07	6.64	<0.2	720	5.63	0.04	0.28	<0.02	114.00	1.7	1	1.30	1.0	0.70
44742		0.25	0.02	6.94	1.0	760	6.32	0.05	0.33	<0.02	143.50	4.7	1	1.06	1.6	1.42
44743		0.02	2.01	7.37	8.0	490	1.42	0.70	2.20	<0.02	13.00	2.2	6	1.65	5370.0	1.72
44744		0.25	<0.01	7.25	0.4	840	6.15	0.08	0.38	<0.02	128.50	3.8	1	0.97	3.8	1.50
44745		0.25	<0.01	6.94	0.6	780	7.76	0.06	0.30	<0.02	108.50	3.3	2	1.04	3.7	1.25
44746		0.25	0.05	6.92	0.8	770	7.13	0.06	0.35	<0.02	160.50	3.5	2	1.27	2.8	1.58
44747		0.26	<0.01	6.84	1.0	670	6.06	0.16	0.29	<0.02	120.00	3.5	2	0.90	3.5	1.50
44748		0.24	<0.01	7.04	0.7	700	6.01	0.18	0.36	<0.02	116.50	2.4	3	0.85	2.6	1.53
44749		0.26	0.10	6.98	0.5	670	5.47	0.26	0.57	<0.02	126.00	3.2	2	1.70	13.9	1.24
44750		0.25	0.02	6.67	0.5	670	6.35	0.07	0.28	<0.02	107.00	3.1	2	1.00	1.6	1.35
44751		0.25	<0.01	6.32	0.7	440	7.24	0.12	0.21	<0.02	120.00	2.5	2	0.75	1.8	1.15
44752		0.25	<0.01	6.46	0.8	460	6.60	0.12	0.22	<0.02	115.50	2.4	1	0.75	1.7	1.17
44753		0.25	<0.01	6.09	1.0	280	5.94	0.10	0.16	<0.02	89.20	2.4	2	0.81	1.5	0.96
44754		0.25	<0.01	6.36	0.4	490	6.51	0.18	0.19	<0.02	106.50	2.8	3	0.96	1.8	1.28
44755		0.25	0.28	9.02	0.2	1160	4.24	<0.01	2.26	<0.02	202.00	4.9	1	1.03	7.2	3.48
44756		0.25	0.03	6.64	1.1	490	7.90	0.15	0.27	<0.02	127.00	3.4	2	0.76	2.0	1.46
44757		0.25	<0.01	6.27	0.7	390	6.39	0.11	0.40	<0.02	96.40	2.9	3	1.42	1.6	1.30
44758		0.02	5.01	1.80	1595.0	10	0.27	2480.00	2.53	6.42	395.00	6.5	4	1.70	832.0	3.56
44759		0.25	<0.01	6.23	0.7	510	5.95	0.80	0.20	<0.02	115.00	2.8	2	0.89	1.4	1.09
44760		0.25	0.02	6.46	0.5	410	6.53	0.17	0.18	<0.02	88.70	3.8	2	0.63	1.4	1.57
44761		0.25	0.18	7.01	0.4	530	7.47	0.09	0.26	<0.02	130.50	3.9	4	0.76	3.0	1.61
44762		0.25	0.04	6.88	0.6	580	6.64	0.03	0.18	<0.02	120.50	2.3	2	0.74	1.9	1.09
44763		0.25	<0.01	6.61	0.4	520	7.39	0.08	0.26	<0.02	114.00	2.8	12	0.91	1.4	1.23
44764		0.25	<0.01	7.12	1.0	550	7.59	0.08	0.27	<0.02	114.50	2.9	10	0.91	1.6	1.32
44765		0.25	0.12	7.18	<0.2	670	5.19	0.39	0.62	<0.02	222.00	6.9	9	1.15	2.0	2.52
44766		0.25	0.11	7.02	0.3	640	6.27	0.16	0.37	<0.02	136.50	7.0	11	2.02	1.7	2.09
44767		0.25	0.03	6.98	<0.2	600	6.82	0.05	0.28	<0.02	127.00	4.3	7	1.60	1.6	1.43
44768		0.26	<0.01	7.08	0.9	710	5.94	0.01	0.31	<0.02	125.50	3.3	1	1.43	1.6	1.36
44769		0.18	0.12	7.65	<0.2	810	5.09	0.10	0.36	<0.02	140.50	4.8	5	1.58	1.6	1.67
44770		0.24	0.05	7.24	<0.2	760	6.56	0.05	0.31	<0.02	120.00	2.9	5	3.18	1.0	1.11

Comments: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm.Sample/s "44765, 44769,447770, 100454" were diluted 10X due to "molybdenum>500ppm", elements with low level concentration will be affected. Interference: Mo>400ppm o

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 18-AUG-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06062405

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
44731		15.00	0.19	2.7	0.048	3.84	76.0	9.1	0.20	512	373.00	0.60	76.6	0.4	400	45.7
44732		15.15	0.20	2.7	0.037	3.58	90.5	4.0	0.21	415	248.00	2.47	75.2	0.6	460	7.0
44733		15.60	0.22	3.4	0.024	3.89	105.5	4.1	0.18	333	255.00	2.95	68.9	0.7	730	6.0
44734		27.70	0.33	9.8	0.046	3.29	94.0	17.2	0.61	1140	15.45	4.22	129.0	0.4	2500	8.3
44735		15.00	0.19	2.7	0.016	4.20	71.4	3.6	0.16	167	298.00	2.85	48.7	0.7	440	5.1
44736		14.50	0.15	2.5	0.019	4.02	72.6	4.3	0.18	181	262.00	3.08	47.0	0.8	470	5.3
44737		15.90	0.20	2.8	0.013	4.15	81.6	5.3	0.20	143	353.00	3.13	43.0	0.8	500	4.9
44738		14.95	0.17	2.6	0.011	4.16	75.3	5.6	0.18	123	269.00	2.97	39.6	0.7	470	5.0
44739		16.35	0.43	2.8	0.022	4.20	81.0	7.9	0.22	188	560.00	2.96	44.8	1.1	520	6.2
44740		16.90	0.32	2.6	0.023	4.74	76.8	6.9	0.15	127	1065.00	2.87	34.4	1.4	420	4.8
44741		16.80	0.31	2.6	0.016	4.57	75.3	6.3	0.15	126	1045.00	2.87	32.1	0.9	400	4.9
44742		16.45	0.17	3.2	0.017	4.31	88.6	9.4	0.31	185	364.00	3.27	35.2	0.5	660	4.3
44743		20.50	0.12	0.8	0.054	1.86	6.1	10.2	0.26	439	435.00	2.04	2.7	3.9	330	6.6
44744		16.75	0.17	2.8	0.028	4.23	82.8	7.2	0.26	176	191.00	3.49	30.3	0.8	620	4.4
44745		17.90	0.16	2.7	0.019	4.27	70.1	5.2	0.18	145	350.00	3.44	26.7	0.9	450	4.6
44746		18.05	0.21	3.6	0.026	4.75	112.0	6.3	0.25	236	335.00	2.97	61.6	0.9	640	5.3
44747		16.20	0.18	3.5	0.035	4.58	78.3	6.0	0.21	328	422.00	2.87	68.1	0.8	530	7.5
44748		15.90	0.18	3.3	0.020	4.70	73.9	4.7	0.21	280	260.00	2.94	56.0	1.1	590	5.9
44749		16.85	0.48	3.6	0.059	4.45	81.1	4.7	0.21	609	688.00	3.03	68.1	1.5	540	14.8
44750		16.40	0.17	3.8	0.023	4.52	68.9	4.9	0.18	275	349.00	2.97	59.3	0.9	500	5.8
44751		17.25	0.18	4.8	0.028	4.25	77.2	3.8	0.13	343	444.00	2.84	91.5	1.3	330	7.8
44752		17.15	0.18	4.6	0.027	4.35	74.0	3.8	0.14	354	473.00	2.88	93.5	0.9	350	7.8
44753		16.00	0.16	4.9	0.018	3.71	55.2	2.0	0.05	158	256.00	2.80	104.0	1.1	120	7.2
44754		17.80	0.17	4.6	0.024	4.15	67.7	5.0	0.14	187	338.00	2.98	89.7	1.3	300	9.4
44755		27.60	0.29	10.1	0.051	3.35	106.0	17.1	0.62	1070	8.97	4.34	128.5	0.6	2520	8.0
44756		18.40	0.20	4.9	0.031	3.94	78.5	4.9	0.19	304	394.00	3.17	95.0	0.9	500	8.5
44757		15.50	0.17	4.6	0.032	3.83	60.3	5.0	0.21	309	442.00	2.83	80.5	1.2	540	7.0
44758		22.00	0.53	10.4	4.930	0.35	195.5	56.7	0.02	670	2240.00	0.01	55.9	3.9	110	389.0
44759		16.00	0.15	4.1	0.026	4.02	73.3	4.9	0.16	246	462.00	2.87	73.2	0.9	390	7.5
44760		15.15	0.15	4.3	0.018	3.73	55.9	4.0	0.13	299	291.00	3.02	76.4	1.0	320	7.2
44761		17.35	0.16	4.9	0.016	4.32	83.3	6.2	0.21	326	395.00	3.16	71.1	2.3	580	7.3
44762		16.65	0.17	4.2	0.011	5.33	78.1	5.4	0.15	227	428.00	2.51	57.4	1.0	400	6.5
44763		15.90	0.15	4.5	0.010	4.58	72.4	5.8	0.19	296	337.00	2.65	64.3	4.0	480	7.1
44764		16.65	0.18	4.8	0.016	4.88	71.9	6.0	0.20	317	380.00	2.87	64.4	1.2	510	7.3
44765		18.30	0.44	3.9	0.033	4.57	149.0	10.0	0.23	416	726.00	3.04	49.7	1.1	590	18.6
44766		15.95	0.34	3.6	0.006	4.66	90.2	6.1	0.15	267	787.00	2.82	44.3	1.2	510	7.0
44767		16.75	0.18	4.2	0.015	4.52	84.3	6.8	0.21	237	440.00	2.98	50.3	0.9	560	5.9
44768		16.20	0.15	3.5	0.005	4.34	80.6	8.5	0.21	119	408.00	3.28	35.6	0.7	600	5.6
44769		17.00	0.36	3.2	0.011	4.50	90.7	8.6	0.24	182	571.00	3.46	32.6	1.4	620	5.9
44770		17.95	0.38	3.4	0.020	4.36	74.5	10.6	0.23	205	553.00	3.47	42.2	1.1	590	5.9

Comments: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm.Sample/s "44765, 44769,447770, 100454" were diluted 10X due to "molybdenum>500ppm", elements with low level concentration will be affected. Interference: Mo>400ppm o

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 18-AUG-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06062405

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
44731		174.0	0.027	1.59	0.07	<1	1.5	172.5	5.36	0.32	34.8	0.108	0.55	4.0	3	11.4
44732		165.5	0.051	1.08	0.06	<1	1.8	209.0	5.30	0.11	38.0	0.120	0.39	6.0	4	10.2
44733		169.5	0.012	0.92	0.05	1	1.6	286.0	4.87	0.07	37.6	0.128	0.32	9.0	4	12.1
44734		97.6	0.014	0.03	0.18	<1	2.3	791.0	8.03	<0.05	13.4	0.736	0.04	3.4	24	1.3
44735		173.5	0.008	1.05	<0.05	<1	1.3	245.0	3.27	0.06	33.3	0.084	0.30	7.8	3	12.2
44736		162.5	0.007	0.90	<0.05	1	1.0	259.0	3.12	0.05	28.7	0.089	0.28	5.8	3	11.1
44737		178.5	0.007	0.83	<0.05	1	1.0	269.0	2.90	0.06	25.8	0.084	0.31	3.7	3	10.6
44738		180.0	0.006	0.81	<0.05	1	1.2	222.0	2.66	0.06	28.9	0.073	0.33	4.9	3	12.7
44739		197.0	0.005	0.99	0.06	6	4.8	232.0	2.98	0.16	27.5	0.091	0.35	4.7	3	12.8
44740		221.0	0.019	0.43	0.07	6	5.2	201.0	2.19	0.27	28.9	0.069	0.39	4.0	2	15.5
44741		221.0	0.016	0.44	0.08	6	5.9	199.5	2.06	0.11	28.0	0.064	0.39	4.2	3	15.2
44742		214.0	0.006	1.05	<0.05	<1	1.1	246.0	2.22	0.08	28.0	0.093	0.32	9.0	4	12.9
44743		35.2	0.315	0.55	6.90	1	1.7	470.0	0.17	0.19	1.4	0.093	0.14	1.2	47	3.3
44744		206.0	0.004	1.07	0.05	1	1.4	276.0	1.63	0.05	24.8	0.084	0.32	5.8	3	12.9
44745		205.0	0.005	0.97	0.05	1	0.9	250.0	1.58	0.05	25.8	0.060	0.33	3.7	3	10.9
44746		238.0	0.006	1.15	<0.05	1	1.0	243.0	4.29	0.05	33.9	0.107	0.41	5.1	4	13.0
44747		211.0	0.008	1.09	0.10	<1	1.2	213.0	5.10	0.09	27.8	0.114	0.42	4.3	4	12.2
44748		213.0	0.004	1.14	0.06	1	1.1	237.0	4.02	0.06	28.3	0.096	0.37	6.1	5	11.9
44749		217.0	0.006	0.89	0.18	9	7.8	222.0	4.63	0.22	29.6	0.104	0.57	13.6	4	18.8
44750		207.0	0.005	1.06	<0.05	1	1.0	205.0	4.25	0.07	29.6	0.093	0.34	6.4	4	9.8
44751		194.5	0.008	0.75	0.05	1	1.0	149.0	6.61	0.05	35.8	0.091	0.35	7.5	5	9.2
44752		194.0	0.009	0.77	<0.05	<1	1.2	150.5	6.74	0.05	35.5	0.095	0.33	7.3	5	9.2
44753		157.5	0.005	0.60	<0.05	1	1.0	132.0	7.66	0.06	36.7	0.069	0.30	7.0	7	7.7
44754		196.5	0.005	1.00	<0.05	1	1.3	160.0	6.35	0.09	35.9	0.081	0.37	5.8	3	9.0
44755		96.6	<0.002	0.03	0.19	<1	2.5	811.0	7.91	<0.05	14.0	0.694	0.04	3.6	24	1.2
44756		192.0	0.009	1.02	0.05	1	1.0	204.0	6.84	0.09	39.3	0.104	0.36	11.6	4	11.0
44757		173.5	0.008	0.85	<0.05	1	1.3	207.0	5.83	0.07	32.3	0.110	0.32	8.4	5	8.9
44758		71.9	0.016	0.63	7.33	10	34.6	13.2	0.19	15.60	85.2	0.019	1.51	53.6	<1	1170.0
44759		180.0	0.009	0.71	<0.05	1	1.0	167.5	5.39	0.06	31.2	0.087	0.30	7.3	3	10.2
44760		163.0	0.007	1.12	<0.05	1	1.0	156.5	5.61	0.09	33.5	0.080	0.28	6.9	2	8.2
44761		204.0	0.008	1.15	0.05	1	0.9	203.0	5.81	0.06	33.4	0.100	0.32	6.0	4	10.8
44762		256.0	0.009	0.77	<0.05	1	1.0	179.0	4.91	<0.05	31.1	0.081	0.39	5.0	3	11.0
44763		219.0	0.006	0.86	<0.05	1	1.2	206.0	5.43	<0.05	31.2	0.088	0.34	4.9	4	10.8
44764		232.0	0.009	0.92	<0.05	1	1.1	218.0	5.39	0.07	31.7	0.091	0.36	5.1	4	10.9
44765		234.0	0.009	2.38	0.06	10	5.7	218.0	3.74	0.25	36.0	0.108	0.51	3.8	4	15.3
44766		224.0	0.014	1.80	<0.05	11	4.9	201.0	3.67	0.27	31.8	0.084	0.49	5.9	4	12.7
44767		218.0	0.007	1.10	<0.05	1	0.9	209.0	4.07	<0.05	29.2	0.088	0.33	4.8	4	9.3
44768		209.0	0.008	1.11	<0.05	1	1.1	229.0	2.62	<0.05	28.4	0.079	0.28	4.1	4	9.2
44769		216.0	0.004	1.29	0.05	7	8.2	261.0	2.61	0.18	30.6	0.077	0.35	3.8	4	8.7
44770		219.0	0.013	0.82	<0.05	8	6.9	228.0	3.09	0.09	27.3	0.087	0.35	2.6	3	8.7

Comments: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm.Sample/s "44765, 44769,447770, 100454" were diluted 10X due to "molybdenum>500ppm", elements with low level concentration will be affected. Interference: Mo>400ppm o

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 18-AUG-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06062405

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	Mo-AA62
	Analyte	Y	Zn	Zr	Mo
	Units	ppm	ppm	ppm	%
	LOR	0.1	2	0.5	0.001
44731		13.6	64	75.4	
44732		16.3	18	81.1	
44733		21.6	13	103.0	
44734		36.7	97	280.0	
44735		13.3	10	76.3	
44736		13.6	10	72.6	
44737		14.9	9	81.5	
44738		11.8	11	77.7	
44739		13.8	12	83.9	
44740		8.7	7	71.2	
44741		8.6	7	69.8	
44742		14.7	12	95.6	
44743		4.4	45	18.0	
44744		10.7	12	84.6	
44745		8.1	10	75.3	
44746		17.0	11	96.3	
44747		13.5	17	90.6	
44748		13.8	15	86.5	
44749		11.7	67	94.3	
44750		12.4	13	102.5	
44751		14.7	20	117.5	
44752		14.3	19	112.5	
44753		13.0	13	115.5	
44754		13.7	17	116.0	
44755		37.5	93	291.0	
44756		16.8	22	118.0	
44757		15.0	20	111.0	
44758		237.0	3310	134.0	
44759		14.6	17	103.5	
44760		12.4	16	105.0	
44761		19.0	17	121.0	
44762		15.4	14	108.0	
44763		16.1	17	107.0	
44764		16.6	18	117.5	
44765		17.4	50	108.0	
44766		14.4	10	93.8	
44767		16.5	14	107.0	
44768		15.7	12	100.5	
44769		16.2	15	90.6	
44770		14.4	20	94.7	

Comments: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm.Sample/s "44765, 44769,447770, 100454" were diluted 10X due to "molybdenum>500ppm", elements with low level concentration will be affected. Interference: Mo>400ppm o

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06062405

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100451		0.25	<0.01	9.32	9.6	540	4.01	0.71	0.33	<0.02	207.00	6.2	5	6.52	16.8	2.33
100452		0.25	0.09	7.83	2.5	810	8.23	0.07	0.88	0.11	159.00	4.1	7	3.96	4.0	3.01
100453		0.25	0.43	8.23	28.9	400	5.33	0.03	0.19	0.03	440.00	0.3	6	1.64	1.4	3.44
100454		0.25	14.50	0.13	<0.2	30	1.03	51.40	0.02	<0.02	431.00	0.9	6	0.57	26.2	8.06

Comments: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm.Sample/s "44765, 44769,447770, 100454" were diluted 10X due to "molybdenum>500ppm", elements with low level concentration will be affected. Interference: Mo>400ppm o

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06062405

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
100451		27.10	0.24	11.8	0.081	4.53	106.5	11.2	0.34	300	20.10	0.16	82.2	1.1	1250	11.9
100452		28.10	0.25	20.2	0.057	4.32	80.4	24.1	0.40	1060	12.25	2.97	172.5	1.5	870	15.8
100453		41.40	0.43	35.7	0.206	3.91	237.0	23.2	0.42	204	5.96	3.19	335.0	1.0	1070	13.7
100454		7.86	5.22	24.8	2.600	0.04	202.0	21.7	<0.01	48	>10000	0.02	131.0	4.6	290	273.0

Comments: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm.Sample/s "44765, 44769,447770, 100454" were diluted 10X due to "molybdenum>500ppm", elements with low level concentration will be affected. Interference: Mo>400ppm o

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 18-AUG-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06062405

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
100451		211.0	0.002	1.07	1.23	<1	4.2	46.7	6.44	<0.05	34.9	0.548	0.58	9.8	43	18.7
100452		270.0	0.002	0.07	0.59	<1	5.4	254.0	12.35	0.06	31.0	0.508	0.51	8.8	38	5.2
100453		270.0	0.002	3.31	0.64	<1	6.8	24.0	16.95	2.11	28.4	0.492	0.91	6.7	12	5.4
100454		2.7	1.765	2.60	8.59	92	50.3	8.6	3.22	139.50	53.9	0.223	2.76	29.9	93	137.0

Comments: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm.Sample/s "44765, 44769,447770, 100454" were diluted 10X due to "molybdenum>500ppm", elements with low level concentration will be affected. Interference: Mo>400ppm o

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 18-AUG-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06062405

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	Mo-AA62
	Analyte	Y	Zn	Zr	Mo
	Units	ppm	ppm	ppm	%
	LOR	0.1	2	0.5	0.001
100451		40.4	28	336.0	
100452		49.0	49	>500	
100453		79.3	58	>500	
100454		94.1	8	>500	3.62

Comments: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm.Sample/s "44765, 44769,447770, 100454" were diluted 10X due to "molybdenum>500ppm", elements with low level concentration will be affected. Interference: Mo>400ppm o

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To: **CREW GOLD CORPORATION**
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-SEP-2006
Account: CREWGO

CERTIFICATE PI06072817

Project: Hurdal
P.O. No.: P-3995
This report is for 49 Rock samples submitted to our lab in Pitea, Sweden on 2-AUG-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode
SPL-33	Split Sample - scoop split
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ag-AA62	Ore grade Ag - four acid /AAS	AAS
Mo-AA62	Ore grade Mo - four acid / AA	AAS
ME-MS61	47 element four acid ICP-MS	

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06072817

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
44771		0.24	0.06	7.21	0.9	720	5.98	0.13	0.28	<0.02	106.00	3.9	2	1.03	1.7	1.30
44772		0.25	0.10	7.45	2.0	830	6.44	0.12	0.29	<0.02	128.50	4.2	2	0.98	<0.2	1.52
44773		0.24	0.08	6.99	0.9	560	6.68	0.16	0.25	<0.02	115.00	4.0	3	0.81	1.2	1.78
44774		0.24	0.50	9.34	1.3	1280	4.22	<0.01	2.43	<0.02	199.00	5.7	1	1.05	6.0	3.91
44775		0.25	0.11	7.14	0.5	530	6.80	0.16	0.27	<0.02	110.00	4.8	3	0.57	0.9	1.46
44776		0.25	>100	6.59	3.0	730	6.61	<0.01	0.30	<0.02	162.50	1.9	1	1.37	828.0	0.80
44777		0.25	0.34	7.34	1.1	820	5.66	0.05	0.39	<0.02	143.00	3.9	2	0.95	1.6	1.69
44778		0.25	3.18	7.62	0.7	860	6.30	0.07	0.34	<0.02	129.00	3.7	3	0.95	5.6	1.54
44779		0.25	<0.01	7.65	0.7	840	7.42	0.07	0.35	<0.02	107.00	2.8	1	1.11	0.8	1.32
44780		0.25	0.17	7.04	0.9	750	5.75	0.11	0.35	<0.02	141.50	4.3	2	1.03	1.3	1.85
44781		0.25	<0.01	7.25	0.5	770	5.81	0.11	0.35	<0.02	140.00	3.7	2	1.00	0.9	1.79
44782		0.25	0.06	7.26	0.8	770	6.22	0.20	0.35	<0.02	138.50	3.1	3	1.22	0.8	1.70
44783		<0.02	2.50	7.56	11.7	530	1.44	0.74	2.36	<0.02	11.85	2.1	5	1.92	5820.0	1.04
44784		0.25	<0.01	7.25	1.2	640	5.56	0.09	0.30	<0.02	132.00	3.0	2	0.97	4.1	1.37
44785		0.25	0.11	6.63	1.2	460	5.05	0.18	0.41	<0.02	104.00	2.3	3	1.61	2.0	1.18
44786		0.24	<0.01	6.47	1.1	350	5.72	0.18	0.21	<0.02	103.00	3.4	3	0.94	1.7	1.41
44787		0.25	<0.01	6.41	1.1	280	5.34	0.08	0.14	<0.02	91.20	2.0	4	0.77	1.6	1.00
44788		0.25	<0.01	6.46	0.7	300	5.77	0.11	0.21	<0.02	117.00	2.9	2	1.05	1.4	1.02
44789		0.25	<0.01	6.19	1.3	280	6.19	0.16	0.16	<0.02	100.00	3.1	3	0.67	1.5	1.15
44790		0.25	<0.01	6.72	1.1	460	6.49	0.15	0.18	<0.02	108.00	2.6	2	0.67	1.4	1.23
44791		0.24	<0.01	6.12	1.4	440	5.73	0.15	0.28	<0.02	92.30	2.9	3	1.16	1.6	1.26
44792		0.25	<0.01	6.68	1.2	460	6.32	0.16	0.30	<0.02	97.50	2.9	2	1.25	1.5	1.33
44793		0.24	<0.01	6.44	1.1	380	5.64	0.14	0.18	<0.02	123.00	4.3	2	0.64	1.6	1.32
44794		0.25	<0.01	6.46	2.1	640	5.46	0.10	0.34	<0.02	133.00	4.7	2	1.15	1.5	1.42
44795		0.25	0.18	9.20	1.2	1260	3.80	<0.01	2.40	<0.02	207.00	5.6	1	1.07	7.4	3.91
44796		0.25	<0.01	6.63	1.7	420	6.33	<0.01	0.23	<0.02	118.50	4.9	2	0.54	1.6	1.39
44797		0.25	<0.01	7.04	0.9	570	5.71	<0.01	0.26	<0.02	138.50	4.9	2	0.69	1.5	1.54
44798		<0.02	4.77	1.95	2100.0	10	0.49	2640.00	2.74	7.69	408.00	6.0	4	1.58	849.0	3.83
44799		0.24	<0.01	6.79	2.3	550	6.06	1.54	0.28	<0.02	119.00	4.3	1	0.71	1.9	1.50
44800		0.25	<0.01	6.48	1.6	640	5.62	0.51	0.33	0.02	112.50	3.5	1	1.04	1.3	1.48
44801		0.22	<0.01	6.60	1.6	450	5.54	0.49	0.29	<0.02	109.00	3.0	8	1.55	2.0	1.12
44802		0.25	<0.01	6.11	1.0	310	5.43	0.10	0.14	<0.02	87.50	2.5	2	0.47	1.1	0.99
44803		0.25	<0.01	6.13	0.8	370	5.43	0.08	0.16	<0.02	98.10	4.1	1	1.03	1.0	1.23
44804		0.25	<0.01	6.42	2.2	390	5.49	0.26	0.19	<0.02	106.50	3.6	3	0.93	1.8	1.31
44805		0.25	<0.01	6.48	2.7	380	5.77	0.16	0.18	<0.02	106.50	3.4	3	0.94	1.1	1.25
44806		0.25	<0.01	6.56	1.9	370	5.26	0.27	0.18	<0.02	111.50	4.1	6	4.29	1.4	1.35
44807		0.26	<0.01	6.30	1.1	280	6.29	0.13	0.15	<0.02	89.10	3.3	2	0.71	1.3	1.27
44808		0.25	<0.01	6.37	1.3	320	6.51	0.38	0.15	<0.02	88.70	3.0	3	0.79	1.6	1.10
44809		0.26	<0.01	6.29	1.0	270	6.16	0.18	0.13	<0.02	89.90	4.1	3	0.46	1.2	1.15
44810		0.25	<0.01	5.69	0.8	250	5.71	0.13	0.10	<0.02	81.30	3.7	2	0.39	1.0	1.01

Comments: Inteferences: 1)Samples "44772,44776" were diluted 10X due to "Mo>500ppm", elements with low level concentration will be affected.2)Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06072817

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
44771		16.90	0.20	3.2	0.020	4.62	66.9	8.5	0.24	231	282.00	3.28	62.2	1.1	520	6.6
44772		17.70	0.80	3.0	<0.005	4.74	83.8	9.3	0.25	275	514.00	3.14	64.4	1.3	610	7.5
44773		16.65	0.19	3.7	0.035	3.99	76.4	7.0	0.20	385	342.00	3.22	82.5	1.3	460	7.2
44774		30.70	0.32	9.7	0.056	3.68	95.6	19.4	0.71	1240	7.83	4.61	147.0	0.5	2680	8.6
44775		17.55	0.20	3.9	0.015	4.30	73.2	5.7	0.17	272	288.00	3.30	81.1	1.3	350	6.0
44776		18.40	0.81	2.4	<0.005	4.69	111.5	5.8	0.16	151	1620.00	2.78	41.8	107.0	440	5.1
44777		17.05	0.22	2.9	0.017	4.28	92.2	8.6	0.31	198	462.00	3.38	40.7	0.8	750	4.6
44778		18.50	0.20	2.7	0.017	4.80	82.4	6.3	0.23	172	432.00	3.42	38.8	1.8	550	4.8
44779		17.75	0.17	2.5	0.013	4.16	70.0	7.7	0.27	178	288.00	3.59	44.1	0.7	590	4.9
44780		16.35	0.18	3.2	0.028	4.83	96.3	5.2	0.22	248	289.00	2.77	74.3	0.9	560	5.5
44781		16.35	0.19	3.3	0.025	4.99	95.5	5.0	0.21	243	267.00	2.80	71.5	0.7	530	5.5
44782		17.10	0.20	3.4	0.040	4.83	90.2	6.1	0.25	397	297.00	2.86	82.7	1.3	630	10.6
44783		24.20	0.12	0.6	0.059	2.00	5.3	11.8	0.27	420	458.00	2.16	2.1	2.6	350	7.4
44784		16.95	0.20	3.4	0.025	4.88	86.4	4.2	0.18	285	345.00	2.82	83.1	0.9	450	6.1
44785		17.45	0.08	5.1	0.041	3.97	65.1	1.8	0.12	534	475.00	2.87	91.6	1.5	230	9.2
44786		17.85	0.07	5.1	0.017	3.71	66.1	2.0	0.08	298	309.00	3.04	89.9	1.3	210	8.9
44787		17.10	0.06	4.9	0.011	3.78	59.6	1.6	0.05	258	325.00	2.81	93.4	2.0	100	8.4
44788		17.80	0.15	5.4	<0.005	4.04	76.5	3.3	0.08	182	688.00	2.80	95.6	3.6	210	7.9
44789		17.80	0.08	5.3	0.012	3.66	64.2	2.3	0.07	170	351.00	2.76	96.2	1.4	160	8.0
44790		18.95	0.08	5.0	0.019	4.02	68.0	3.8	0.12	268	263.00	3.01	95.5	0.9	290	8.6
44791		17.25	0.08	4.7	0.018	3.76	58.5	4.3	0.14	253	338.00	2.76	85.6	1.5	360	9.3
44792		18.15	0.09	4.8	0.018	3.99	61.7	4.3	0.15	269	353.00	2.91	87.1	1.1	370	10.1
44793		17.75	0.09	4.7	0.013	3.82	79.7	4.1	0.15	228	495.00	2.99	92.2	1.0	340	11.9
44794		16.65	0.16	4.1	<0.005	3.99	88.6	5.9	0.20	312	979.00	2.88	71.5	3.5	500	12.4
44795		31.10	0.23	10.4	0.046	3.51	106.5	18.9	0.68	1235	12.00	4.46	127.0	0.6	2650	8.4
44796		17.80	0.21	4.9	<0.005	3.76	81.0	4.2	0.14	316	596.00	3.08	79.5	3.3	370	9.6
44797		17.40	0.22	4.6	<0.005	4.19	95.5	5.7	0.20	302	712.00	3.04	63.7	2.2	510	7.9
44798		22.10	0.48	9.0	4.940	0.36	198.0	50.3	0.02	724	2830.00	0.01	21.9	5.4	100	411.0
44799		16.55	0.08	4.1	0.010	4.07	80.3	5.0	0.19	316	449.00	3.07	61.8	0.8	490	6.1
44800		15.85	0.08	3.8	0.017	4.05	74.1	6.7	0.24	332	457.00	2.86	58.5	0.8	680	6.5
44801		16.00	0.18	4.5	<0.005	4.05	73.9	3.5	0.10	270	881.00	2.93	71.4	9.2	320	12.8
44802		15.45	0.06	4.4	0.007	3.44	59.7	3.0	0.08	233	386.00	2.93	77.5	1.0	160	5.0
44803		15.30	0.08	4.2	0.007	3.62	64.6	3.6	0.10	208	420.00	2.95	75.2	0.7	210	6.2
44804		15.75	0.14	4.3	<0.005	3.68	72.4	4.6	0.11	249	662.00	3.12	74.7	5.8	230	6.2
44805		16.45	0.16	4.6	<0.005	3.68	72.6	4.8	0.10	241	655.00	3.10	71.5	3.2	220	6.2
44806		16.40	0.10	4.4	<0.005	4.01	75.6	4.7	0.09	189	538.00	2.94	80.5	3.5	180	8.0
44807		16.85	0.07	4.2	0.011	3.58	58.7	3.2	0.08	211	283.00	3.05	88.6	0.8	180	7.0
44808		16.40	0.06	4.1	0.030	3.79	58.5	3.4	0.08	232	455.00	2.91	88.5	0.9	180	6.1
44809		16.60	0.06	4.6	0.012	3.62	59.2	3.2	0.08	226	321.00	2.95	84.1	1.6	150	6.9
44810		15.75	0.08	4.3	0.011	3.42	51.3	3.1	0.06	217	358.00	2.84	85.1	0.7	120	6.7

Comments: Inteferences: 1)Samples "44772,44776" were diluted 10X due to "Mo>500ppm", elements with low level concentration will be affected.2)Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-SEP-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06072817

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
44771		198.0	<0.002	0.97	3.22	2	1.2	205.0	4.57	<0.05	28.1	0.110	0.34	4.8	5	10.5
44772		214.0	<0.002	1.22	1.64	9	1.8	215.0	4.41	<0.05	27.0	0.123	0.30	3.3	5	12.0
44773		180.5	<0.002	1.36	0.33	2	1.2	185.0	6.13	0.07	30.6	0.113	0.31	4.7	4	10.0
44774		100.0	<0.002	0.03	0.47	3	2.7	836.0	9.30	<0.05	12.5	0.771	0.03	3.4	29	1.9
44775		187.0	<0.002	1.14	0.23	2	1.2	154.0	6.13	0.11	33.4	0.092	0.31	6.0	4	9.2
44776		230.0	0.046	0.56	0.54	9	1.8	191.5	2.69	0.13	27.3	0.080	0.66	4.1	1	3240.0
44777		207.0	0.005	1.19	0.19	1	1.6	259.0	2.54	0.05	27.9	0.096	0.30	8.2	4	15.9
44778		227.0	<0.002	1.19	0.15	1	1.4	251.0	2.54	<0.05	28.0	0.083	0.34	5.5	3	29.2
44779		203.0	<0.002	0.95	0.17	1	1.2	271.0	2.82	<0.05	26.4	0.097	0.32	6.5	4	13.7
44780		218.0	<0.002	1.38	0.13	2	1.2	232.0	5.58	0.05	30.2	0.111	0.39	6.3	5	14.6
44781		220.0	<0.002	1.32	0.18	2	1.2	234.0	5.56	<0.05	30.4	0.109	0.38	6.2	5	12.9
44782		219.0	<0.002	1.17	0.14	2	1.2	237.0	6.17	0.07	28.9	0.136	0.43	4.2	6	14.2
44783		36.6	0.339	0.56	9.01	2	1.7	485.0	0.15	0.23	0.8	0.088	0.14	0.9	51	4.1
44784		213.0	<0.002	0.96	0.18	2	1.1	194.5	6.39	<0.05	32.7	0.100	0.39	4.9	5	14.1
44785		202.0	0.004	0.80	0.11	1	1.2	155.5	8.22	0.11	31.5	0.085	0.57	7.2	6	12.6
44786		177.0	0.003	1.10	0.12	1	1.2	138.5	7.97	0.06	31.8	0.080	0.35	6.9	6	11.0
44787		177.0	0.003	0.61	0.07	1	0.8	130.0	8.32	<0.05	32.6	0.066	0.31	8.9	5	10.4
44788		193.5	<0.002	0.68	0.11	7	1.5	143.5	8.48	0.06	36.9	0.073	0.28	6.1	5	8.9
44789		179.0	0.006	0.84	<0.05	1	0.9	135.0	8.43	<0.05	34.0	0.067	0.32	9.1	5	10.4
44790		199.0	0.004	0.82	0.05	<1	1.2	159.5	8.04	0.06	32.7	0.090	0.38	11.8	5	11.6
44791		184.5	0.006	0.78	0.05	1	1.0	149.0	7.30	0.05	28.9	0.100	0.35	6.6	5	9.1
44792		195.0	0.008	0.81	0.06	1	1.0	158.0	7.35	0.07	30.4	0.102	0.37	6.8	5	8.9
44793		182.0	0.005	0.96	0.05	1	1.3	140.5	7.83	0.06	29.8	0.091	0.34	7.3	4	10.6
44794		203.0	<0.002	1.12	0.12	8	1.6	204.0	6.11	0.11	29.1	0.109	0.30	5.4	4	10.2
44795		103.5	<0.002	0.03	0.21	<1	2.7	825.0	8.57	<0.05	11.9	0.755	0.03	3.1	30	1.7
44796		188.5	<0.002	1.03	0.10	9	1.8	157.5	6.83	<0.05	34.2	0.092	0.19	4.9	4	11.2
44797		218.0	<0.002	1.24	0.12	8	1.7	196.0	5.61	<0.05	32.0	0.102	0.23	5.7	5	12.4
44798		73.9	0.025	0.68	7.90	11	33.4	12.8	2.13	14.45	72.9	0.021	1.69	47.7	<1	4700.0
44799		186.5	0.006	1.09	0.08	1	1.1	191.0	5.35	<0.05	26.5	0.100	0.29	4.6	4	18.6
44800		198.0	0.004	1.19	0.06	1	1.3	202.0	4.83	0.08	23.9	0.119	0.38	3.8	5	15.4
44801		184.0	<0.002	0.77	0.12	8	1.5	147.0	6.09	0.08	31.4	0.089	0.29	4.1	4	19.3
44802		150.5	0.004	0.64	0.05	<1	1.0	104.5	6.81	<0.05	28.6	0.070	0.26	4.2	4	9.7
44803		159.0	0.005	0.93	<0.05	1	1.0	122.0	6.44	<0.05	26.3	0.081	0.26	4.4	4	9.9
44804		170.0	<0.002	1.04	0.06	7	1.6	122.5	6.43	<0.05	31.3	0.080	0.21	5.2	4	13.5
44805		169.5	<0.002	0.97	0.06	7	1.4	122.5	6.20	<0.05	31.8	0.076	0.20	5.1	3	12.2
44806		188.5	<0.002	1.03	0.06	8	1.3	113.5	6.82	0.05	32.6	0.076	0.25	3.7	3	11.4
44807		163.5	0.004	0.83	0.05	1	0.8	104.5	7.65	<0.05	30.3	0.073	0.28	3.8	4	9.9
44808		166.0	0.007	0.75	0.06	1	0.9	103.0	7.72	0.08	28.6	0.074	0.35	3.1	3	10.6
44809		158.5	0.003	0.89	<0.05	1	0.9	101.0	7.49	0.05	29.4	0.071	0.29	3.8	4	8.3
44810		149.0	0.003	0.79	<0.05	1	0.8	97.7	7.30	0.06	28.5	0.068	0.25	4.5	3	8.0

Comments: Inteferences: 1)Samples "44772,44776" were diluted 10X due to "Mo>500ppm", elements with low level concentration will be affected 2)Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-SEP-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06072817

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Ag-AA62 Ag ppm 1	Mo-AA62 Mo % 0.001
44771		13.4	22	90.3		
44772		13.2	18	88.2		
44773		15.0	21	98.5		
44774		38.6	112	302.0		
44775		12.4	21	102.0		
44776		9.4	8	67.3	671	
44777		12.7	13	90.8		
44778		9.6	13	78.0		
44779		10.5	13	76.1		
44780		17.3	14	87.7		
44781		17.0	14	85.1		
44782		15.5	26	89.3		
44783		4.5	47	12.4		
44784		15.5	17	89.2		
44785		15.6	26	115.0		
44786		14.7	20	115.5		
44787		16.5	17	108.0		
44788		15.6	11	121.0		
44789		15.9	16	119.5		
44790		15.9	25	124.5		
44791		14.6	29	113.0		
44792		15.4	31	117.5		
44793		17.3	31	108.5		
44794		18.2	39	98.3		
44795		37.1	109	313.0		
44796		15.8	18	116.0		
44797		15.9	19	110.5		
44798		234.0	3520	110.0		
44799		15.8	19	99.0		
44800		15.1	41	94.2		
44801		13.6	24	103.5		
44802		12.0	11	101.0		
44803		12.3	16	100.5		
44804		11.9	16	102.0		
44805		12.2	14	104.0		
44806		11.5	18	101.5		
44807		13.3	16	95.9		
44808		12.3	12	95.0		
44809		13.5	27	104.5		
44810		12.6	22	97.6		

Comments: Inteferences: 1)Samples "44772,44776" were diluted 10X due to "Mo>500ppm", elements with low level concentration will be affected 2)Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES

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UNITED KINGDOM

Finalized Date: 27-SEP-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06072817

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
100455		0.25	39.90	0.16	8.9	20	1.05	67.20	0.05	<0.02	372.00	1.5	2	0.16	67.3	14.55
100456		0.25	33.60	0.18	29.6	60	1.90	152.50	0.08	<0.02	>500	25.1	<1	<0.05	42.6	17.95
100457		0.25	0.14	5.78	9.2	160	3.73	0.74	0.05	<0.02	118.50	0.3	2	1.78	3.9	1.90
100458		0.25	6.32	0.27	17.4	30	1.34	15.50	0.01	20.90	263.00	4.3	<1	0.08	203.0	25.10
100459		0.25	0.06	8.10	3.3	440	2.23	0.20	0.59	0.03	400.00	4.1	1	1.52	5.5	4.74
100460		0.25	<0.01	6.68	2.7	30	1.57	0.60	0.02	0.06	23.00	0.3	1	2.71	2.3	1.09
100461		0.25	<0.01	5.45	3.8	60	1.34	1.22	0.01	<0.02	204.00	1.5	28	2.18	1.2	1.40
100462		0.25	<0.01	5.89	5.6	20	3.23	0.77	0.01	0.38	127.00	0.3	1	0.90	2.6	2.01
100463		0.18	0.08	7.03	1.5	190	2.67	0.09	0.01	<0.02	338.00	0.2	2	1.01	1.2	2.08

Comments: Inteferences: 1)Samples "44772,44776" were diluted 10X due to "Mo>500ppm", elements with low level concentration will be affected.2)Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-SEP-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06072817

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
100455		3.32	0.79	36.1	2.040	0.04	182.0	8.0	0.05	273	4270.00	0.02	161.5	2.6	270	491.0
100456		6.91	2.05	45.1	<0.005	0.05	293.0	12.2	0.07	631	>10000	0.02	192.5	22.2	340	1230.0
100457		28.30	0.14	32.6	0.097	3.44	49.5	4.1	0.15	267	256.00	1.72	229.0	0.5	110	52.2
100458		5.19	0.77	1.0	0.441	0.08	123.5	13.0	0.01	131	770.00	0.01	87.6	2.0	310	2260.0
100459		35.60	0.43	31.8	0.112	4.03	217.0	4.5	0.21	994	251.00	3.21	190.0	1.7	2120	29.4
100460		37.00	<0.05	16.8	0.037	2.72	11.5	1.9	0.02	219	187.50	0.07	182.0	0.4	30	27.9
100461		27.20	0.18	19.9	0.013	2.19	99.3	3.1	0.03	97	127.00	0.06	140.0	5.3	140	8.1
100462		34.40	0.13	24.5	0.375	2.61	56.1	3.4	0.15	149	118.00	0.06	178.5	0.3	90	17.4
100463		37.10	0.28	24.9	0.089	3.20	176.0	2.7	0.04	79	11.15	4.48	106.0	0.6	530	29.0

Comments: Inteferences: 1)Samples "44772,44776" were diluted 10X due to "Mo>500ppm", elements with low level concentration will be affected.2)Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06072817

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
100455		3.8	0.407	8.82	2.49	48	42.4	16.4	12.35	101.00	61.5	0.222	0.36	32.8	183	175.0
100456		3.7	5.790	>10.0	2.05	164	18.1	41.5	16.55	89.20	74.0	0.403	1.64	52.8	114	140.0
100457		244.0	0.019	1.45	0.51	1	8.1	18.0	16.25	0.90	42.1	0.199	0.73	12.8	5	9.7
100458		6.7	0.070	>10.0	0.58	34	11.7	45.8	3.24	15.90	18.9	0.108	<0.02	64.8	174	83.9
100459		240.0	0.003	4.04	0.69	1	5.1	61.9	12.20	1.06	23.3	0.554	0.97	5.6	16	31.9
100460		244.0	0.006	0.76	0.81	2	10.5	4.0	13.15	0.36	21.5	0.115	1.12	9.1	10	8.4
100461		200.0	<0.002	0.84	0.83	2	9.1	6.4	9.38	0.46	29.0	0.219	0.94	14.7	17	5.9
100462		215.0	0.002	1.94	0.25	<1	7.8	3.2	12.25	0.67	35.4	0.170	0.62	10.8	12	4.9
100463		184.0	<0.002	0.21	0.23	1	4.7	25.2	7.65	0.22	21.4	0.346	0.61	8.9	8	9.1

Comments: Inteferences: 1)Samples "44772,44776" were diluted 10X due to "Mo>500ppm", elements with low level concentration will be affected.2)Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 27-SEP-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06072817

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Ag-AA62 Ag ppm 1	Mo-AA62 Mo % 0.001
100455		122.5	81	>500		
100456		110.5	62	>500		5.84
100457		59.3	110	>500		
100458		96.1	9300	31.0		
100459		86.2	183	>500		
100460		26.8	81	394.0		
100461		50.1	9	>500		
100462		56.4	357	>500		
100463		55.0	35	>500		

Comments: Inteferences: 1)Samples "44772,44776" were diluted 10X due to "Mo>500ppm", elements with low level concentration will be affected.2)Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES

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To: **CREW GOLD CORPORATION**
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 2-NOV-2006
Account: CREWGO

CERTIFICATE PI06088052

Project: Hurdal

P.O. No.: P-4160

This report is for 78 Crushed Rock samples submitted to our lab in Pitea, Sweden on 11-SEP-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

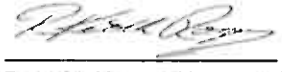
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode
SPL-33	Split Sample - scoop split
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 2-NOV-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06088052

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
44811		0.25	1.16	6.93	1.0	340	6.08	0.17	0.14	<0.02	97.80	4.4	2	0.54	1.8	1.26
44812		0.25	0.87	7.31	1.0	520	5.77	0.24	0.21	<0.02	143.00	4.6	3	0.67	1.8	1.40
44813		0.25	0.80	7.47	1.1	510	5.20	0.19	0.20	<0.02	156.50	5.2	1	0.71	2.4	1.53
44814		0.25	1.83	10.00	1.4	1260	3.63	0.01	2.20	<0.02	219.00	5.5	<1	1.04	7.0	3.81
44815		0.25	0.87	7.38	1.0	510	5.02	0.24	0.21	<0.02	141.50	3.5	1	4.11	1.6	1.35
44816		0.25	0.90	7.60	1.9	600	4.83	0.44	0.35	<0.02	168.50	4.1	1	1.47	1.8	1.83
44817		0.25	0.85	8.03	1.1	590	4.30	0.14	0.48	<0.02	207.00	6.1	1	1.11	2.3	2.20
44818		0.25	0.99	8.28	1.2	510	4.39	0.59	0.53	<0.02	214.00	5.6	1	1.59	2.3	1.91
44819		0.25	0.72	8.29	1.2	500	4.24	0.16	0.33	<0.02	249.00	7.2	2	1.04	2.3	2.12
44820		0.25	1.04	7.87	1.6	460	5.05	0.19	0.39	<0.02	200.00	6.0	2	1.27	2.2	1.92
44821		0.25	0.98	7.79	1.6	450	5.13	0.19	0.38	<0.02	197.00	5.6	2	1.28	2.2	1.91
44822		0.25	0.85	8.37	1.2	450	4.26	0.33	0.58	<0.02	233.00	8.0	1	1.05	2.3	2.52
44823		<0.02	2.27	8.35	9.8	540	1.27	0.76	2.27	<0.02	13.80	2.0	3	1.89	5950.0	1.05
44824		0.25	2.80	7.49	2.0	410	7.46	0.26	0.61	<0.02	189.50	5.9	1	2.71	6.2	1.86
44825		0.25	0.88	7.74	1.3	550	4.90	0.24	0.36	<0.02	188.50	6.4	2	1.06	2.3	1.84
44826		0.25	0.78	7.83	1.0	560	4.27	0.20	0.27	<0.02	196.50	5.1	2	0.84	2.2	1.72
44827		0.25	0.62	8.21	1.3	710	4.71	0.17	0.52	<0.02	192.00	5.8	1	1.56	2.1	2.14
44828		0.25	0.78	8.41	1.6	640	5.11	0.25	0.68	<0.02	216.00	8.2	1	4.24	2.7	2.58
44829		0.25	0.84	8.13	1.4	690	3.64	0.21	0.48	<0.02	204.00	5.1	1	1.01	2.0	1.58
44830		0.25	1.42	8.36	1.9	730	4.50	0.32	1.18	<0.02	220.00	6.7	<1	3.07	3.2	2.00
44831		0.25	0.80	7.87	1.3	560	4.41	0.12	0.64	<0.02	164.00	5.0	1	2.06	2.2	1.72
44832		0.25	0.73	7.63	1.2	550	4.48	0.13	0.63	<0.02	168.00	5.6	2	2.11	2.4	1.68
44833		0.25	0.95	8.20	1.5	680	4.24	0.18	0.70	<0.02	207.00	5.0	2	3.66	3.3	1.97
44834		0.25	1.16	8.74	1.6	670	4.43	0.18	0.64	<0.02	233.00	5.4	1	4.83	2.5	2.06
44835		0.25	1.56	10.20	1.6	1280	3.75	0.05	2.27	<0.02	217.00	5.4	1	1.14	6.6	3.72
44836		0.25	0.86	7.77	1.5	600	3.50	0.09	0.58	<0.02	202.00	4.9	1	1.85	2.2	1.73
44837		0.25	0.88	7.80	1.6	640	3.58	0.16	0.56	<0.02	224.00	4.4	1	1.83	1.9	1.67
44838		0.02	0.55	2.03	2160.0	10	0.06	2760.00	2.65	0.43	43.30	0.6	4	0.16	908.0	3.79
44839		0.25	0.92	7.77	3.0	1110	4.41	2.19	0.63	<0.02	212.00	4.5	1	3.70	2.5	2.28
44840		0.25	0.73	8.37	1.7	1360	4.34	0.48	0.58	<0.02	234.00	4.9	2	3.16	2.0	2.00
44841		0.25	0.58	8.11	3.0	610	3.66	0.07	0.46	<0.02	216.00	3.5	1	1.09	2.3	1.60
44842		0.25	0.58	7.93	4.4	590	3.80	0.08	0.40	<0.02	188.50	3.3	1	0.79	1.8	1.57
44843		0.25	0.66	7.89	1.9	570	4.15	0.03	0.31	<0.02	163.50	3.0	2	0.82	2.0	1.44
44844		0.25	0.56	7.54	2.1	540	3.69	0.02	0.30	<0.02	151.50	2.9	1	0.73	1.7	1.44
44845		0.25	0.52	7.85	1.7	550	3.74	0.03	0.30	<0.02	198.50	4.3	2	0.92	2.3	1.87
44846		0.25	0.53	7.91	1.6	510	3.69	0.01	0.29	<0.02	197.00	3.8	1	0.93	2.5	1.75
44847		0.25	0.60	7.66	2.8	540	3.42	0.07	0.31	<0.02	196.00	3.9	2	1.05	2.3	1.81
44848		0.25	0.49	8.38	2.1	550	4.17	0.04	0.38	<0.02	176.50	4.4	1	0.98	2.7	1.94
44849		0.25	0.55	8.42	2.3	510	7.32	0.11	0.38	<0.02	201.00	6.1	2	1.03	2.6	2.15
44850		0.25	0.58	7.88	1.3	620	4.09	0.15	0.35	<0.02	170.50	4.4	1	1.08	1.7	1.59

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06088052

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
44811		16.30	0.09	4.8	0.023	3.68	55.8	3.6	0.09	226	452.00	2.98	97.0	1.0	170	6.9
44812		17.90	0.13	4.8	0.026	3.94	86.3	6.6	0.21	293	525.00	3.16	75.7	1.6	440	6.9
44813		18.10	0.13	4.5	0.023	3.92	93.9	6.5	0.20	296	371.00	3.20	68.5	1.0	420	5.7
44814		28.80	0.23	10.7	0.052	3.31	108.0	19.5	0.66	1255	7.84	4.36	139.5	0.5	2750	8.1
44815		17.20	0.14	4.6	0.029	4.05	85.9	6.2	0.20	276	548.00	3.05	71.9	0.9	410	5.8
44816		17.90	0.15	5.6	0.057	4.04	103.0	6.3	0.18	333	442.00	3.11	70.9	1.0	480	7.6
44817		19.80	0.17	5.6	0.042	4.06	126.0	7.1	0.28	489	420.00	3.44	66.2	1.3	780	7.0
44818		20.50	0.18	5.8	0.055	3.97	134.0	5.6	0.21	543	790.00	3.73	71.2	1.2	560	9.7
44819		20.90	0.21	5.9	0.042	4.26	154.5	9.7	0.31	393	487.00	3.61	61.5	1.5	690	6.6
44820		20.70	0.18	9.9	0.050	3.73	124.5	11.0	0.35	591	219.00	3.64	85.6	1.6	620	7.6
44821		20.50	0.18	9.5	0.050	3.66	121.0	10.7	0.36	582	225.00	3.59	81.0	1.8	620	7.3
44822		20.70	0.21	6.1	0.058	3.74	140.0	6.0	0.28	803	306.00	3.94	69.9	1.3	610	7.4
44823		22.20	0.06	0.7	0.064	1.91	6.1	12.3	0.29	426	460.00	2.14	2.0	2.5	350	7.4
44824		20.90	0.15	14.2	0.116	3.23	109.0	3.0	0.19	973	357.00	3.51	252.0	1.3	380	7.6
44825		19.30	0.17	5.5	0.045	3.85	115.0	9.3	0.30	414	283.00	3.43	71.3	1.6	580	6.1
44826		19.00	0.18	4.9	0.033	4.00	122.0	8.3	0.25	331	250.00	3.41	62.6	1.3	510	5.8
44827		18.40	0.19	4.9	0.036	4.09	116.0	12.7	0.42	453	286.00	3.40	53.3	1.4	1060	5.6
44828		20.40	0.24	5.7	0.062	4.17	128.5	15.7	0.56	591	544.00	3.42	62.4	2.0	1020	7.3
44829		19.25	0.19	4.8	0.047	4.23	121.0	5.1	0.25	503	388.00	3.55	64.2	1.0	580	6.2
44830		21.80	0.23	5.3	0.127	4.03	125.0	4.0	0.47	2560	575.00	3.41	81.2	1.2	640	8.6
44831		18.50	0.17	4.8	0.029	4.20	94.3	2.9	0.28	400	479.00	2.90	59.4	1.1	570	6.4
44832		18.40	0.17	4.8	0.030	4.17	98.2	2.9	0.27	380	537.00	2.77	61.1	1.5	570	6.6
44833		18.90	0.20	5.5	0.058	4.55	123.5	4.3	0.31	511	460.00	2.55	58.7	1.6	720	7.6
44834		20.60	0.22	5.9	0.033	4.73	144.5	5.1	0.33	509	503.00	2.41	59.4	1.3	710	7.8
44835		29.40	0.29	10.7	0.047	3.35	110.5	18.6	0.64	1210	12.70	4.45	141.0	1.1	2760	8.4
44836		19.35	0.22	5.5	0.018	4.50	129.5	3.2	0.31	378	332.00	2.76	57.7	1.3	610	5.7
44837		19.10	0.23	5.5	0.038	4.60	141.0	2.8	0.24	394	502.00	2.82	63.2	1.3	670	8.6
44838		2.22	0.06	1.1	0.495	0.36	20.7	4.4	0.02	744	2790.00	0.01	1.2	0.4	110	42.7
44839		20.40	0.25	5.5	0.070	4.69	130.0	6.9	0.35	799	429.00	2.14	52.5	1.3	660	10.7
44840		21.80	0.25	5.6	0.077	4.57	143.5	5.5	0.33	632	352.00	2.56	55.6	1.3	610	8.9
44841		19.30	0.25	4.8	0.019	3.92	133.5	3.0	0.22	402	288.00	3.51	56.7	1.4	600	5.9
44842		17.85	0.25	4.2	0.012	3.86	109.0	4.9	0.26	316	321.00	3.42	56.7	1.0	640	4.9
44843		19.20	0.25	5.0	0.013	4.14	101.5	4.6	0.20	253	184.50	3.25	62.0	1.1	500	5.6
44844		17.50	0.23	4.7	0.011	4.03	94.0	4.0	0.20	244	176.50	3.09	62.6	1.0	480	5.2
44845		18.55	0.26	4.8	0.021	3.89	123.5	6.5	0.30	247	234.00	3.44	56.5	1.1	580	5.4
44846		19.25	0.27	4.9	0.016	3.77	116.5	6.9	0.27	228	376.00	3.49	56.1	1.1	540	5.5
44847		18.70	0.26	5.2	0.009	3.71	116.5	7.6	0.32	194	309.00	3.48	56.7	1.4	620	6.0
44848		19.60	0.24	5.2	0.016	3.76	96.6	6.8	0.29	260	322.00	3.63	54.3	1.2	590	7.0
44849		21.20	0.28	5.4	0.026	3.78	113.0	7.9	0.32	347	301.00	3.84	56.1	1.7	640	7.1
44850		19.05	0.26	5.2	0.034	3.81	92.9	5.9	0.28	215	497.00	3.49	58.1	1.1	620	4.6

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 2-NOV-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06088052

Sample Description	Method Analyte Units LOR	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
44811		165.0	0.010	1.11	0.05	1	0.9	126.0	7.41	0.13	32.6	0.073	0.31	3.7	4	7.9
44812		181.5	0.011	1.27	0.05	2	1.6	169.0	5.40	0.16	27.4	0.109	0.33	4.6	6	10.1
44813		185.5	0.007	1.37	0.05	2	1.5	169.5	5.06	0.15	28.0	0.107	0.32	6.0	6	10.5
44814		90.7	<0.002	0.03	0.19	2	2.6	850.0	8.21	<0.05	12.4	0.759	0.04	3.0	27	1.3
44815		192.5	0.012	1.15	0.05	2	1.3	165.0	5.34	0.14	26.9	0.104	0.34	4.6	6	10.0
44816		201.0	0.010	1.73	0.15	2	1.9	199.5	5.08	0.34	27.2	0.122	0.40	6.5	8	13.0
44817		203.0	0.008	2.04	0.07	2	1.8	245.0	4.56	0.10	24.7	0.150	0.39	5.7	11	13.1
44818		200.0	0.019	1.82	0.10	2	2.2	205.0	4.72	0.53	23.3	0.155	0.51	4.2	10	16.4
44819		207.0	0.008	1.92	0.06	2	2.3	168.5	4.10	0.13	24.6	0.146	0.37	4.7	11	14.6
44820		197.0	0.004	1.68	0.07	2	2.5	191.0	5.87	0.07	26.7	0.175	0.36	8.1	13	19.4
44821		194.0	0.004	1.64	0.06	2	2.5	189.0	5.64	0.07	25.6	0.169	0.34	7.9	13	18.7
44822		179.5	0.007	2.20	0.07	2	2.7	174.0	4.64	0.12	22.8	0.165	0.36	5.5	10	21.6
44823		37.4	0.362	0.59	8.38	2	1.6	515.0	0.15	0.27	1.3	0.088	0.14	1.0	51	2.9
44824		176.5	0.006	1.23	0.11	2	3.8	123.5	17.60	0.17	37.2	0.124	0.48	6.8	7	26.1
44825		194.0	0.006	1.70	0.07	2	1.9	195.0	5.24	0.08	26.9	0.137	0.37	6.1	10	15.7
44826		191.0	0.005	1.53	0.06	2	1.6	191.0	4.64	0.07	23.9	0.120	0.32	5.6	8	12.6
44827		204.0	0.006	1.88	0.05	2	1.8	287.0	3.54	0.07	22.6	0.154	0.36	5.1	12	13.0
44828		226.0	0.011	2.16	0.07	2	2.4	248.0	3.85	0.15	26.7	0.225	0.42	6.3	26	18.3
44829		200.0	0.006	1.44	0.07	1	2.1	210.0	4.29	0.13	22.1	0.149	0.51	6.0	9	14.9
44830		240.0	0.010	1.88	0.13	2	3.6	237.0	5.23	0.49	23.5	0.197	0.85	4.2	12	22.9
44831		220.0	0.009	1.58	0.06	2	1.7	296.0	4.23	0.10	22.5	0.128	0.65	5.3	10	14.4
44832		226.0	0.012	1.54	0.06	2	1.7	308.0	4.06	0.12	23.3	0.123	0.65	5.0	10	14.5
44833		197.0	0.012	1.90	0.10	2	1.9	270.0	3.94	0.31	23.4	0.152	0.98	4.8	11	17.7
44834		205.0	0.011	2.03	0.14	2	1.8	233.0	4.09	0.58	24.7	0.132	1.30	7.4	10	18.3
44835		96.4	0.002	0.03	0.21	3	2.6	868.0	7.97	0.05	14.4	0.722	0.04	3.6	27	1.5
44836		234.0	0.008	1.66	0.07	2	1.7	226.0	3.92	0.26	22.4	0.133	0.88	11.6	9	17.3
44837		235.0	0.009	1.62	0.07	2	1.7	233.0	4.13	0.25	23.5	0.144	0.88	6.7	8	15.4
44838		7.1	<0.002	0.71	0.75	1	3.0	1.4	<0.05	1.51	7.8	0.020	0.15	4.9	<1	73.3
44839		286.0	0.008	2.32	0.15	2	2.4	244.0	3.36	0.51	22.2	0.113	1.12	4.8	9	18.3
44840		275.0	0.009	1.95	0.09	2	2.3	210.0	3.55	0.31	22.0	0.129	1.13	7.0	9	16.7
44841		190.0	0.006	1.38	0.12	2	1.5	242.0	3.27	0.08	21.7	0.139	0.49	4.9	9	12.2
44842		181.0	0.006	1.34	0.07	2	1.5	231.0	3.47	0.08	22.5	0.124	0.35	4.6	8	10.5
44843		192.0	0.005	1.20	0.06	2	1.5	196.0	4.33	0.06	27.3	0.111	0.35	8.0	7	14.1
44844		179.0	0.004	1.22	0.06	2	1.4	182.5	4.09	0.06	24.5	0.108	0.33	6.9	6	13.5
44845		180.5	0.005	1.61	0.06	2	1.8	188.0	3.58	0.07	23.5	0.129	0.33	7.7	8	15.7
44846		186.5	0.008	1.45	0.06	2	1.9	186.5	3.51	0.08	23.6	0.121	0.31	5.9	8	13.5
44847		176.0	0.005	1.51	0.06	2	2.0	190.0	3.36	0.08	21.3	0.143	0.29	6.9	10	13.6
44848		187.0	0.007	1.60	0.06	2	1.9	221.0	3.37	0.09	23.8	0.119	0.31	4.7	8	12.8
44849		196.5	0.007	1.78	0.07	2	2.0	191.0	3.36	0.12	24.7	0.124	0.36	4.1	8	14.0
44850		176.5	0.010	1.43	0.06	2	2.2	199.5	3.75	0.17	24.0	0.131	0.39	3.9	9	14.9

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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Finalized Date: 2-NOV-2006
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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06088052

Sample Description	Method Analyte Units LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
44811		18.1	30	104.5
44812		18.2	47	114.0
44813		22.0	21	109.5
44814		38.7	113	294.0
44815		23.5	18	111.5
44816		21.6	24	144.5
44817		29.2	24	149.5
44818		26.1	22	157.0
44819		24.2	22	167.0
44820		30.8	28	279.0
44821		29.4	29	265.0
44822		21.4	31	170.0
44823		5.0	48	13.7
44824		34.0	41	316.0
44825		25.7	21	144.0
44826		21.8	20	127.5
44827		29.3	25	135.0
44828		31.0	33	162.5
44829		18.1	22	136.5
44830		24.6	22	149.5
44831		21.4	25	132.0
44832		21.5	25	129.5
44833		24.8	25	148.0
44834		23.2	20	157.5
44835		39.0	109	306.0
44836		21.1	17	151.0
44837		22.1	25	155.0
44838		24.1	3810	13.3
44839		20.3	26	151.0
44840		20.1	25	154.5
44841		22.0	36	132.5
44842		25.8	16	117.5
44843		25.5	15	129.5
44844		24.1	15	124.5
44845		19.7	18	133.5
44846		20.2	19	135.0
44847		20.0	23	146.5
44848		19.1	27	140.5
44849		21.5	25	141.5
44850		20.8	14	141.5

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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UNITED KINGDOM

Finalized Date: 2-NOV-2006
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Project: Hurdal

CERTIFICATE OF ANALYSIS PI06088052

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
44851		0.24	0.67	8.18	1.4	580	4.32	0.06	0.57	<0.02	178.00	6.2	2	1.11	2.7	2.02
44852		0.25	0.72	8.29	1.8	650	4.53	0.20	0.51	<0.02	171.00	5.8	2	1.53	1.9	2.01
44853		0.25	0.59	8.30	1.6	570	4.10	0.19	0.54	<0.02	183.50	4.0	5	1.89	2.0	1.53
44854		0.25	1.51	10.00	1.2	1280	3.68	<0.01	2.26	<0.02	206.00	5.4	<1	1.05	6.0	3.83
44855		0.26	0.55	7.99	1.8	500	3.37	0.13	0.46	<0.02	245.00	3.2	1	1.64	1.7	1.61
44856		0.25	0.56	7.91	1.7	490	3.14	0.23	0.59	<0.02	249.00	2.6	2	1.39	1.6	2.08
44857		0.26	0.52	7.84	2.4	440	3.75	0.19	0.34	<0.02	213.00	4.7	2	0.95	1.7	1.90
44858		0.25	0.58	8.70	1.2	700	3.67	0.22	0.40	<0.02	259.00	3.7	1	1.05	1.9	2.17
44859		0.25	0.58	8.06	1.2	490	4.05	0.08	0.64	<0.02	249.00	3.2	4	0.96	2.1	2.07
44860		0.25	0.62	8.42	1.2	590	3.78	0.18	0.67	<0.02	278.00	4.2	1	1.61	2.2	2.06
44861		0.25	0.56	8.09	1.4	560	3.61	0.17	0.65	<0.02	260.00	3.9	2	1.52	2.0	2.00
44862		0.25	0.60	8.35	1.1	490	3.19	0.07	0.37	<0.02	285.00	4.3	1	0.87	2.1	1.91
44863		<0.02	2.30	8.36	11.9	550	1.38	0.74	2.32	<0.02	13.30	2.1	4	1.97	5930.0	1.06
44864		0.25	0.41	8.18	1.3	470	3.34	0.03	0.44	<0.02	272.00	4.5	1	0.87	5.7	2.21
44865		0.25	0.44	8.13	1.5	480	3.58	0.05	0.45	<0.02	258.00	3.8	1	0.84	2.3	1.88
44866		0.25	0.47	7.89	1.5	450	3.14	0.01	0.45	<0.02	171.50	4.6	2	0.84	3.1	1.98
44867		0.26	0.40	8.46	1.9	420	3.26	0.10	0.55	<0.02	166.00	3.4	1	0.82	2.2	1.77
44868		0.25	0.80	7.90	0.9	700	3.55	0.19	0.81	<0.02	211.00	4.2	2	1.80	2.5	2.07
44869		0.25	1.62	7.33	1.6	400	3.94	0.55	1.63	<0.02	195.50	4.3	1	3.93	2.9	3.53
44870		0.25	0.60	8.35	2.5	420	3.27	0.04	0.52	<0.02	261.00	4.3	2	1.18	2.1	1.66
44871		0.25	0.54	8.13	4.1	520	3.55	0.04	0.47	<0.02	181.50	4.8	1	1.06	2.6	1.75
44872		0.25	0.53	8.30	1.9	530	3.45	0.03	0.48	<0.02	175.00	4.7	1	1.11	2.5	1.76
44873		0.25	0.61	7.94	1.6	430	4.13	0.02	0.40	<0.02	196.00	4.4	2	0.92	2.4	1.67
44874		0.25	0.50	8.38	1.2	470	3.72	0.02	0.59	<0.02	211.00	4.5	2	0.79	2.9	1.69
44875		0.25	1.31	10.75	3.3	1300	4.14	0.01	2.45	<0.02	221.00	5.5	1	1.14	6.2	3.90
44876		0.25	0.76	7.17	2.2	330	6.70	0.03	0.35	<0.02	120.00	2.5	2	0.62	2.2	1.17
44877		0.25	0.84	7.31	1.2	400	6.52	0.08	0.31	<0.02	124.00	3.0	2	0.59	2.8	1.23
44878		0.02	5.41	2.00	2050.0	10	0.57	2690.00	2.55	3.20	421.00	5.6	3	1.55	877.0	3.68
44879		0.25	0.75	7.29	2.9	390	6.00	2.88	0.30	<0.02	151.50	3.2	2	0.57	3.0	1.28
44880		0.25	0.54	7.59	1.1	490	3.62	0.38	0.74	<0.02	234.00	4.8	1	0.72	2.4	1.53
44881		0.25	0.70	7.51	1.3	430	3.77	0.23	0.29	<0.02	236.00	5.0	3	0.76	2.6	1.71
44882		0.25	0.85	7.54	1.6	640	6.62	0.23	0.33	<0.02	129.50	549.0	4	1.05	83.2	1.43
44883		0.25	0.85	7.54	1.5	600	6.33	0.19	0.33	<0.02	127.00	554.0	2	1.06	83.2	1.42
100464		0.24	0.42	3.07	1.6	950	3.24	1.02	0.03	<0.02	41.30	2.8	1	0.63	2.8	2.35
100465		0.13	0.15	0.36	<5	40	1.25	0.09	37.30	<0.02	23.60	1.1	1	0.27	1.8	0.24
100466		0.17	1.14	1.03	5	100	6.56	1.22	36.50	0.44	19.00	5.0	6	0.80	7.1	0.64
100467		0.22	0.65	1.29	6	90	4.91	0.84	35.90	<0.02	16.15	4.4	8	0.73	3.7	0.74
100468		0.24	0.23	0.06	<5	30	2.43	0.27	45.10	0.92	13.30	2.3	1	<0.05	3.4	0.09

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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CERTIFICATE OF ANALYSIS PI06088052

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
44851		19.95	0.28	5.4	0.024	4.01	94.8	5.4	0.31	329	322.00	3.63	63.1	1.3	660	4.8
44852		20.80	0.26	5.7	0.051	3.87	90.2	5.0	0.31	466	307.00	3.70	65.7	1.7	680	6.3
44853		20.30	0.25	5.4	0.067	3.91	105.5	4.2	0.28	552	394.00	3.60	62.4	2.5	590	6.7
44854		27.90	0.29	11.2	0.051	3.42	104.0	16.7	0.67	1260	7.56	4.42	143.5	0.5	2670	7.9
44855		19.60	0.24	5.2	0.053	3.79	155.5	6.1	0.28	419	256.00	3.48	58.9	1.0	590	5.5
44856		18.95	0.28	5.1	0.077	3.70	149.0	6.2	0.34	610	174.50	3.55	59.8	1.2	620	6.1
44857		18.80	0.27	5.8	0.040	3.84	133.5	6.8	0.27	429	367.00	3.33	57.0	1.3	530	5.7
44858		20.80	0.28	5.4	0.044	3.98	160.5	7.8	0.31	422	236.00	3.87	63.3	1.3	550	6.1
44859		20.00	0.28	6.4	0.027	3.70	148.0	7.2	0.31	329	236.00	3.69	63.4	3.3	610	6.2
44860		21.10	0.30	5.9	0.039	4.09	165.0	4.6	0.31	518	312.00	3.60	63.6	1.2	580	6.2
44861		19.65	0.29	5.6	0.035	4.02	147.5	4.3	0.31	532	288.00	3.47	57.3	1.2	530	5.7
44862		21.20	0.27	5.2	0.020	4.10	162.5	8.4	0.27	221	242.00	3.67	56.8	1.2	550	5.4
44863		22.80	0.11	0.7	0.067	1.92	6.0	12.5	0.28	432	484.00	2.15	2.1	2.7	360	6.9
44864		20.30	0.28	5.1	0.013	3.73	148.5	10.0	0.31	199	153.00	3.68	48.1	1.2	630	4.9
44865		19.55	0.27	5.6	0.025	3.79	144.5	9.2	0.31	253	222.00	3.68	53.7	1.2	580	5.0
44866		20.00	0.25	5.2	0.010	3.70	95.4	9.9	0.28	243	264.00	3.59	55.7	1.2	560	8.0
44867		20.20	0.24	4.6	0.041	3.66	95.5	7.5	0.25	327	200.00	3.95	47.2	1.2	530	5.9
44868		19.90	0.26	5.8	0.035	4.02	125.0	4.2	0.30	1040	305.00	3.18	61.0	1.3	620	7.1
44869		19.65	0.28	4.8	0.283	4.33	92.5	9.6	0.48	7730	274.00	1.75	59.7	1.1	460	20.8
44870		20.70	0.27	5.2	0.019	3.93	153.0	5.3	0.24	269	198.50	3.86	65.1	1.5	540	5.4
44871		19.70	0.24	5.3	0.014	4.12	107.5	7.4	0.25	247	310.00	3.55	60.3	1.1	540	5.6
44872		19.95	0.22	5.3	0.013	4.08	102.5	7.7	0.27	249	342.00	3.68	61.0	1.3	570	5.8
44873		18.85	0.22	5.3	0.011	3.78	116.0	6.5	0.27	270	127.00	3.59	62.1	1.7	520	5.7
44874		19.15	0.25	4.9	0.018	3.93	129.5	8.0	0.29	239	253.00	3.89	57.3	1.2	580	5.6
44875		28.90	0.30	11.4	0.054	3.48	112.5	21.3	0.71	1255	11.35	4.61	140.0	0.7	2780	8.0
44876		16.80	0.16	5.3	0.011	3.64	76.5	2.4	0.09	287	168.50	3.15	78.4	1.0	220	5.0
44877		18.25	0.18	5.1	0.013	3.68	79.9	2.7	0.10	268	137.00	3.15	77.2	1.2	240	6.9
44878		20.50	0.42	9.5	4.660	0.34	196.5	39.4	0.02	712	2670.00	0.01	13.9	3.3	110	449.0
44879		19.40	0.20	5.3	0.016	3.67	97.9	4.2	0.13	240	156.50	3.22	76.0	1.2	270	6.4
44880		20.50	0.23	4.2	<0.005	4.00	143.0	6.6	0.26	370	301.00	3.46	58.0	1.2	520	5.7
44881		21.20	0.26	7.8	0.014	3.64	146.5	6.2	0.24	204	250.00	3.37	78.2	2.2	440	6.4
44882		17.30	0.20	4.4	0.021	3.88	84.0	4.4	0.19	318	480.00	2.97	95.4	98.0	500	18.0
44883		17.35	0.20	4.2	0.023	3.90	81.0	4.2	0.19	318	486.00	2.99	97.3	98.3	490	8.3
100464		10.45	0.14	1.8	0.253	1.06	26.3	6.0	0.16	82	18.40	0.01	32.8	1.0	180	16.7
100465		1.88	0.13	0.2	0.014	0.15	11.7	0.3	0.05	3690	45.30	<0.01	2.6	10.8	30	2.2
100466		5.23	0.09	0.4	0.031	0.46	9.7	1.2	0.11	1780	235.00	0.01	5.1	42.4	450	34.1
100467		5.98	0.09	0.5	0.041	0.57	9.0	1.2	0.21	1725	281.00	0.01	6.4	46.0	600	16.1
100468		0.44	0.06	<0.1	<0.005	0.02	8.4	<0.2	0.01	282	41.30	<0.01	0.3	14.8	20	3.0

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06088052

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1
44851		196.5	0.007	1.85	0.06	2	2.4	208.0	3.95	0.12	26.1	0.152	0.38	3.8	8	15.2
44852		204.0	0.007	1.77	0.07	2	2.8	205.0	4.35	0.17	22.7	0.162	0.49	4.6	10	17.5
44853		204.0	0.010	1.28	0.06	2	2.2	207.0	4.02	0.16	22.1	0.155	0.57	3.6	10	16.5
44854		88.4	0.002	0.03	0.18	2	2.4	857.0	7.98	0.05	13.9	0.766	0.04	3.5	27	1.3
44855		194.0	0.008	1.30	0.09	2	1.9	175.5	3.61	0.08	22.3	0.133	0.43	4.2	9	17.6
44856		187.0	0.004	1.81	0.07	2	2.2	185.5	3.64	0.10	21.3	0.154	0.43	3.5	10	18.0
44857		190.5	0.008	1.62	0.06	2	1.7	183.5	3.61	0.10	23.2	0.118	0.35	4.1	8	14.8
44858		204.0	0.006	1.93	0.07	2	2.4	217.0	3.86	0.18	24.1	0.139	0.39	4.3	9	17.6
44859		189.5	0.006	1.82	0.07	2	2.0	252.0	4.26	0.09	25.2	0.144	0.34	8.8	10	14.9
44860		216.0	0.007	1.86	0.06	2	2.3	292.0	4.05	0.13	24.3	0.136	0.51	4.2	9	17.5
44861		203.0	0.006	1.81	0.06	2	2.2	277.0	3.76	0.15	21.3	0.130	0.49	3.9	9	16.5
44862		193.5	0.006	1.78	0.05	2	1.9	244.0	3.64	0.10	23.6	0.122	0.36	4.4	8	13.1
44863		37.2	0.368	0.61	7.81	2	1.6	521.0	0.14	0.30	0.9	0.090	0.15	0.9	52	3.0
44864		179.5	0.004	2.00	0.08	2	1.6	236.0	3.04	0.07	23.0	0.116	0.28	4.5	9	11.1
44865		179.5	0.006	1.64	0.06	2	1.8	212.0	3.40	0.10	23.3	0.130	0.30	4.5	9	13.5
44866		185.5	0.005	1.74	0.06	2	1.8	217.0	3.43	0.09	19.8	0.127	0.28	3.8	9	11.4
44867		185.5	0.005	1.53	0.06	2	1.7	202.0	2.91	0.08	22.3	0.114	0.31	3.2	8	12.3
44868		221.0	0.007	1.90	0.06	2	1.9	247.0	4.08	0.17	22.0	0.137	0.62	4.5	13	14.3
44869		270.0	0.007	3.22	0.17	1	2.9	215.0	3.70	0.52	17.3	0.126	1.08	3.2	10	18.9
44870		187.0	0.005	1.52	0.05	2	1.9	241.0	4.10	0.09	25.3	0.130	0.33	4.7	8	12.4
44871		202.0	0.009	1.59	0.06	2	1.5	269.0	3.84	0.10	25.2	0.126	0.30	4.3	8	10.7
44872		207.0	0.009	1.60	0.06	2	1.7	277.0	3.87	0.11	24.0	0.128	0.31	4.1	8	11.0
44873		182.5	0.004	1.44	0.06	2	1.4	221.0	4.28	0.07	25.0	0.124	0.28	3.8	9	10.2
44874		190.5	0.007	1.42	0.06	2	1.7	200.0	3.58	0.10	21.2	0.137	0.28	3.8	8	11.5
44875		94.9	<0.002	0.03	0.19	3	2.5	896.0	7.93	0.05	13.7	0.751	0.05	3.3	28	1.3
44876		163.5	0.005	0.87	0.09	2	1.1	155.0	5.36	0.07	31.2	0.082	0.23	6.7	3	9.0
44877		181.5	0.003	0.94	0.06	1	1.1	189.0	5.25	0.06	33.4	0.072	0.26	7.5	2	7.1
44878		71.3	0.011	0.68	8.41	6	28.3	12.4	0.05	15.40	75.3	0.020	1.43	44.6	<1	2360.0
44879		173.5	0.005	1.05	0.05	2	1.3	174.0	5.21	0.13	33.4	0.080	0.27	5.5	5	12.7
44880		191.0	0.009	1.35	<0.05	2	1.6	206.0	3.69	0.10	22.0	0.122	0.27	3.6	8	12.0
44881		188.0	0.007	1.58	<0.05	2	2.0	187.0	5.18	0.12	27.0	0.118	0.27	4.9	9	12.0
44882		191.5	0.007	1.13	0.51	1	18.8	216.0	6.34	0.14	31.3	0.122	0.36	7.2	5	13.0
44883		199.5	0.007	1.15	<0.05	1	18.1	216.0	6.49	0.17	30.7	0.124	0.36	7.2	5	13.0
100464		102.0	<0.002	0.05	0.50	1	5.4	210.0	1.72	0.42	13.4	0.064	0.30	1.8	26	12.1
100465		20.8	<0.002	0.02	0.23	3	0.7	601.0	0.18	0.06	0.8	0.009	0.38	2.6	29	0.7
100466		58.6	0.003	0.01	2.45	2	1.3	1890.0	0.25	0.31	1.6	0.032	1.08	8.8	117	1.3
100467		71.8	0.002	0.03	1.24	2	1.6	1640.0	0.28	0.18	1.9	0.045	0.80	10.7	147	1.6
100468		1.5	<0.002	<0.01	0.11	2	<0.2	1055.0	<0.05	<0.05	<0.2	<0.005	0.08	0.9	7	0.8

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

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Finalized Date: 2-NOV-2006
Account: CREWGO

Project: Hurdal

CERTIFICATE OF ANALYSIS PI06088052

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
44851		22.6	15	144.5
44852		22.0	23	148.0
44853		19.0	22	138.5
44854		38.5	116	309.0
44855		20.0	23	136.0
44856		19.4	26	135.0
44857		20.3	23	152.5
44858		18.7	25	145.5
44859		21.9	21	175.0
44860		22.1	22	157.5
44861		19.4	23	145.5
44862		22.1	15	136.0
44863		5.0	49	13.8
44864		21.7	15	139.5
44865		20.8	18	151.5
44866		19.8	32	139.0
44867		19.0	32	127.0
44868		19.0	24	155.5
44869		15.6	46	139.0
44870		18.9	18	140.5
44871		18.3	20	141.5
44872		18.5	20	141.0
44873		17.4	22	134.5
44874		19.5	21	134.5
44875		40.9	115	316.0
44876		13.5	17	118.5
44877		16.2	16	123.5
44878		240.0	3630	122.0
44879		14.9	17	127.0
44880		21.8	21	116.0
44881		26.0	20	219.0
44882		16.7	52	113.0
44883		16.4	42	109.5
100464		4.6	31	41.1
100465		64.0	10	5.2
100466		21.3	97	11.6
100467		19.3	39	14.4
100468		9.0	23	0.6

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method.

ACME lab numbers and correlation to Intex sample numbers.

ACME No	Intex no	DH no
99507	43341	Dh 02
99508	43352	Dh 02
99509	43364	Dh 02
99510	43421	Dh 03
99511	43432	Dh 03
99512	43444	Dh 03
99513	43381	Dh 02
99514	43392	Dh 02
99515	43404	Dh 02
99516	43461	Dh 02
99517	43472	Dh 02
99518	43484	Dh 03
99519	44501	Dh 03
99520	44512	Dh 03
99521	44524	Dh 03
99522	44541	Dh 03
99523	44552	Dh 03
99524	44564	Dh 03
99525	44581	Dh 03
99526	44592	Dh 03
99527	44604	Dh 04
99528	44621	Dh 04
99529	44632	Dh 04
99530	44644	Dh 04
99531	Standard 1	
99532	Standard 2	
99533	44661	Dh 04
99534	44672	Dh 05
99535	44684	Dh 05
99536	44701	Dh 05
99537	44711	Dh 05
99538	44724	Dh 05
99539	44741	Dh 05
99540	44752	Dh 05
99541	44764	Dh 05
99542	44781	Dh 05B
99543	44792	Dh 05B
99544	44805	Dh 05B
99545	44821	Dh 05B
99546	44832	Dh 05B
99547	44844	Dh 05B
99548	44861	Dh 05B
99549	44872	Dh 05B
99550	Standard 1	

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Crew Gold Corporation File # A606078

Abbey House, Wellington W, Surrey KT13 0TTUK Submitted by: Jette Blomsterberg

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %
G-1	<.001	<.001	<.02	<.01	<2	.001	<.001	.08	2.46	<.02	.09	<.001	<.01	<.01	2.71	.10	.008	.76	8.65	2.93	3.27	<.01
99533	.003	.001	<.02	<.01	<2	<.001	<.001	.05	.98	<.02	.01	<.001	<.01	<.01	.28	.03	<.001	.08	7.17	3.42	4.70	<.01
99534	.032	.001	<.02	<.01	<2	<.001	<.001	.01	.93	<.02	<.01	<.001	<.01	<.01	.10	.03	.001	.10	6.14	2.17	4.60	<.01
99535	.048	.001	<.02	<.01	<2	<.001	<.001	.03	1.18	<.02	.01	<.001	<.01	<.01	.87	.03	.001	.10	6.08	1.41	4.43	<.01
99536	.018	<.001	<.02	<.01	<2	<.001	<.001	.02	2.33	<.02	.02	<.001	<.01	<.01	1.23	.07	.001	.16	7.06	2.25	4.52	<.01
99537	.013	<.001	<.02	<.01	<2	<.001	<.001	.01	1.59	<.02	.02	<.001	<.01	<.01	.53	.06	.001	.14	7.44	3.26	4.70	<.01
99538	.020	<.001	<.02	<.01	<2	<.001	<.001	.02	1.96	<.02	.02	<.001	<.01	<.01	.77	.05	.001	.12	7.32	2.95	4.32	<.01
99539	.109	<.001	<.02	<.01	<2	<.001	<.001	.01	.76	<.02	.02	<.001	<.01	<.01	.30	.06	<.001	.17	7.70	3.46	5.21	<.01
99540	.048	<.001	<.02	<.01	<2	<.001	<.001	.04	1.22	<.02	.02	<.001	<.01	<.01	.23	.04	<.001	.15	7.03	3.30	4.77	<.01
99541	.038	<.001	<.02	<.01	<2	<.001	<.001	.03	1.21	<.02	.02	<.001	<.01	<.01	.26	.05	.001	.20	7.21	3.16	5.13	<.01
99542	.028	<.001	<.02	<.01	<2	<.001	<.001	.02	1.80	<.02	.03	<.001	<.01	<.01	.35	.06	<.001	.22	7.56	3.19	5.33	<.01
99543	.035	<.001	<.02	<.01	<2	<.001	<.001	.03	1.35	<.02	.02	<.001	<.01	<.01	.32	.05	.001	.17	7.30	3.46	4.61	<.01
99544	.071	<.001	<.02	<.01	<2	<.001	<.001	.02	1.27	<.02	.01	<.001	<.01	<.01	.19	.03	<.001	.11	6.97	3.58	4.15	<.01
99545	.021	<.001	<.02	<.01	<2	<.001	.001	.06	1.95	<.02	.02	<.001	<.01	<.01	.43	.07	.001	.37	7.82	4.11	4.29	<.01
99546	.050	<.001	<.02	<.01	3	<.001	.001	.04	1.72	<.02	.03	<.001	<.01	<.01	.71	.06	<.001	.30	7.82	3.37	4.91	<.01
99547	.021	<.001	<.02	<.01	<2	<.001	<.001	.02	1.50	<.02	.02	<.001	<.01	<.01	.34	.06	<.001	.22	7.87	3.81	4.83	<.01
99548	.031	<.001	<.02	<.01	<2	<.001	<.001	.05	1.94	<.02	.03	<.001	<.01	<.01	.70	.06	.001	.32	8.16	3.99	4.53	<.01
99549	.034	<.001	<.02	<.01	<2	<.001	<.001	.02	1.80	<.02	.03	<.001	<.01	<.01	.50	.05	.001	.27	8.05	4.08	4.45	<.01
RE 99549	.035	<.001	<.02	<.01	3	<.001	<.001	.02	1.78	<.02	.03	<.001	<.01	<.01	.51	.06	.001	.27	8.13	4.10	4.52	<.01
99550	.045	.594	<.02	<.01	2	<.001	<.001	.05	1.05	<.02	.05	<.001	<.01	<.01	2.36	.03	.001	.31	8.16	2.34	2.14	<.01
STANDARD R-2a	.045	.573	1.54	4.55	159	.379	.044	.24	24.55	.23	.11	.028	.09	.01	3.56	.09	.066	2.64	2.83	.54	.64	.07

GROUP 7TD - 0.500 GM SAMPLE, 4 ACID (HF-HCLO4-HNO3-HCL) DIGESTION TO 100 ML, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: ROCK CHIP P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

10-05-06 03:03 PM

Data FA

DATE RECEIVED: SEP 18 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER

Clarence Leong

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.)
852 E. HASTINGS ST. VANCOUVER BC V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Crew Gold Corporation PROJECT Hurdal File # A602717 RECEIVED 26 JUN 2006

Abbey House, Wellington W, Surrey KT13 0TTUK Submitted by: Rune Willoery

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %
G-1	<.001	.002	<.02	<.01	<2	<.001	.001	.08	2.44	<.02	.08	<.001	<.01	<.01	2.87	.08	.002	.71	8.95	2.68	3.06	<.01
99507	.051	<.001	<.02	<.01	<2	<.001	.001	.02	1.57	<.02	.04	<.001	<.01	<.01	.62	.08	<.001	.31	8.10	3.09	5.59	<.01
99508	.003	<.001	<.02	<.01	<2	<.001	<.001	.02	1.88	<.02	.04	<.001	<.01	<.01	.52	.07	<.001	.24	8.22	3.86	4.64	<.01
RE 99508	.002	.001	<.02	<.01	<2	<.001	<.001	.02	1.90	<.02	.04	<.001	<.01	<.01	.55	.05	<.001	.25	8.36	3.90	4.62	<.01
99509	.009	<.001	<.02	<.01	<2	<.001	<.001	.01	2.22	<.02	.03	<.001	<.01	<.01	.41	.06	<.001	.26	8.13	3.90	4.59	<.01
99510	.038	.002	<.02	<.01	<2	<.001	.001	.02	1.50	<.02	.02	<.001	<.01	<.01	.52	.02	<.001	.04	7.17	3.05	4.89	<.01
99511	.059	.001	<.02	<.01	<2	<.001	.001	.02	1.06	<.02	.02	<.001	<.01	<.01	.30	.02	<.001	.12	7.78	3.36	5.16	<.01
99512	.044	<.001	<.02	<.01	<2	<.001	.001	.04	1.38	<.02	.02	<.001	<.01	<.01	.49	.03	<.001	.13	7.72	3.56	4.63	<.01
99513	.142	<.001	<.02	<.01	<2	<.001	.001	.02	.51	<.02	.01	<.001	<.01	<.01	.35	.01	<.001	.02	6.17	2.19	4.44	<.01
99514	.053	<.001	<.02	<.01	<2	<.001	<.001	.03	.68	<.02	.01	<.001	.01	<.01	.34	<.01	<.001	.02	6.16	2.87	4.20	<.01
99515	.095	<.001	<.02	<.01	<2	<.001	<.001	.03	.60	<.02	.01	<.001	<.01	<.01	.28	<.01	<.001	.03	6.69	2.59	4.70	<.01
99516	.046	<.001	<.02	<.01	<2	<.001	<.001	.01	.57	<.02	<.01	<.001	<.01	<.01	.15	<.01	<.001	.02	5.90	2.00	4.69	<.01
99517	.042	<.001	<.02	<.01	3	<.001	<.001	.02	.42	<.02	.01	<.001	<.01	<.01	.09	<.01	<.001	.01	6.09	2.58	4.51	<.01
99518	.046	.001	<.02	<.01	3	<.001	.001	.02	1.15	<.02	.03	<.001	<.01	<.01	.41	.03	<.001	.12	8.02	3.53	5.32	<.01
99519	.023	<.001	<.02	<.01	<2	<.001	.001	.03	1.15	<.02	.02	<.001	<.01	<.01	.32	.03	<.001	.15	7.43	3.57	4.49	<.01
99520	.016	<.001	<.02	<.01	<2	<.001	<.001	.03	1.59	<.02	.02	<.001	<.01	<.01	.40	.04	<.001	.15	7.68	3.63	4.75	<.01
99521	.035	<.001	<.02	<.01	2	<.001	<.001	.02	1.77	<.02	.03	<.001	<.01	<.01	.52	.06	<.001	.24	8.19	3.89	4.92	<.01
99522	.043	<.001	<.02	<.01	<2	<.001	.001	.01	3.69	<.02	.01	<.001	<.01	<.01	.36	.01	<.001	.07	6.42	2.70	4.25	<.01
99523	.034	<.001	<.02	<.01	2	<.001	<.001	.03	1.65	<.02	.03	<.001	<.01	<.01	.63	.02	<.001	.14	7.49	3.41	3.99	<.01
99524	.012	<.001	<.02	<.01	<2	<.001	<.001	.03	1.53	<.02	.04	<.001	<.01	<.01	.60	.05	<.001	.26	8.27	3.79	4.48	<.01
99525	.041	<.001	<.02	<.01	<2	<.001	<.001	.04	1.49	<.02	.04	<.001	<.01	<.01	.46	.05	<.001	.28	8.47	4.09	4.66	<.01
99526	.026	.001	<.02	<.01	<2	<.001	.001	.04	2.00	<.02	.05	<.001	.01	<.01	1.33	.06	<.001	.31	8.67	4.17	4.82	<.01
99527	.013	<.001	<.02	<.01	<2	<.001	<.001	.05	2.21	<.02	.05	<.001	<.01	<.01	.85	.08	<.001	.33	8.70	4.34	4.19	<.01
99528	.048	<.001	<.02	<.01	<2	<.001	<.001	.07	2.01	<.02	.05	<.001	<.01	<.01	1.01	.10	<.001	.29	8.79	4.28	4.34	<.01
99529	.007	.001	<.02	<.01	<2	<.001	.001	.08	2.15	<.02	.06	<.001	<.01	<.01	.96	.11	<.001	.36	9.16	4.54	4.56	<.01
99530	.034	<.001	<.02	.01	<2	<.001	<.001	.07	1.40	<.02	.04	<.001	<.01	<.01	.66	.10	<.001	.36	8.55	3.80	4.88	<.01
99531(pulp)	.047	.590	<.02	<.01	5	<.001	<.001	.05	1.11	<.02	.05	<.001	<.01	<.01	2.64	.02	<.001	.31	9.08	2.34	2.05	<.01
99532(pulp)	.283	.088	.04	.36	8	<.001	<.001	.08	3.77	.12	<.01	.001	<.01	.25	2.75	.02	.001	.02	1.97	.05	.19	.43
STANDARD R-2a	.049	.572	1.61	4.21	170	.371	.043	.24	24.22	.21	.13	.028	.13	<.01	3.68	.08	.063	2.51	2.69	.48	.62	.09

GROUP 7TD - 0.500 GM SAMPLE, 4 ACID (HF-HCLO4-HNO3-HCL) DIGESTION TO 100 ML, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: ROCK CHIP P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ____ DATE RECEIVED: JUN 12 2006 DATE REPORT MAILED: 06-16-2006 P04:09

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.)
852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Crew Gold Corporation PROJECT Hurdal File # A602717

Abbey House, Wellington W, Surrey KT13 0TTUK Submitted by: Rune Willoery

SAMPLE#	Au** gm/mt	Sample gm
G-1	<.01	29.20
99507	<.01	29.20
99508	<.01	29.20
RE 99508	<.01	29.20
99509	<.01	29.20
99510	<.01	29.20
99511	.01	29.20
99512	<.01	29.20
99513	<.01	29.20
99514	.02	29.20
99515	<.01	29.20
99516	<.01	29.20
99517	<.01	29.20
99518	<.01	29.20
99519	<.01	29.20
99520	<.01	29.20
99521	<.01	29.20
99522	<.01	29.20
99523	<.01	29.20
99524	<.01	29.20
99525	.03	29.20
99526	<.01	29.20
99527	<.01	29.20
99528	.01	29.20
99529	<.01	29.20
99530	<.01	29.20
99531(pulp)	.02	7.32
99532(pulp)	.12	7.31
STANDARD OxL34	5.84	29.20

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: ROCK CHIP P150
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

DATE RECEIVED: JUN 12 2006 DATE REPORT MAILED: 06-14-2006 P03:59

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

RECEIVED 28 MAR 2006

ASSAY CERTIFICATE

Crew Gold Corporation PROJECT Hurdal File # A601059 Page 1

Abbey House, Wellington W, Surrey KT13 0TTUK Submitted by: Jette Blomsterberg

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %
0100438D	.002	.001	<.02	.01	<2	<.001	<.001	.24	5.75	<.02	.07	<.001	<.01	<.01	2.40	.49	<.001	1.64	7.66	4.36	2.54	<.01
0100423D	.004	<.001	<.02	.01	<2	<.001	<.001	.09	1.55	<.02	<.01	<.001	<.01	<.01	.23	<.01	<.001	.08	5.21	2.99	3.16	<.01
RE 0100423D	.004	<.001	<.02	.01	2	<.001	<.001	.09	1.58	<.02	<.01	<.001	<.01	<.01	.25	<.01	<.001	.08	5.60	2.98	3.20	<.01
0100001D	.019	.016	<.02	.09	<2	<.001	.001	.01	2.72	<.02	.03	<.001	<.01	<.01	.37	.12	<.001	.49	6.96	2.22	3.87	<.01
0100016D	.009	<.001	<.02	<.01	<2	<.001	<.001	.02	2.11	<.02	.04	<.001	<.01	<.01	.77	.08	.001	.25	6.80	2.94	4.15	<.01
0100025D	.010	<.001	<.02	<.01	2	<.001	<.001	.02	2.43	<.02	.05	<.001	<.01	<.01	.79	.08	<.001	.33	6.75	2.72	4.28	<.01
0100034D	.006	<.001	<.02	<.01	<2	<.001	<.001	.01	2.11	<.02	.04	<.001	<.01	<.01	.60	.09	.001	.43	6.79	3.26	4.06	<.01
0100049D	.008	<.001	<.02	<.01	<2	<.001	<.001	.01	2.46	<.02	.05	<.001	<.01	<.01	.61	.09	<.001	.41	6.64	3.46	3.94	<.01
0100058D	.016	<.001	<.02	<.01	2	<.001	<.001	.02	1.83	<.02	.05	<.001	<.01	<.01	.69	.08	.001	.36	6.54	3.37	3.88	<.01
0100067D	.056	<.001	<.02	<.01	<2	<.001	.001	.01	1.77	<.02	.04	<.001	<.01	<.01	.54	.08	.001	.38	6.31	3.10	4.16	<.01
0100082D	.139	<.001	<.02	<.01	<2	<.001	.001	.01	1.86	<.02	.04	<.001	<.01	<.01	.57	.08	.001	.37	6.71	3.32	4.06	<.01
0100091D	.099	<.001	<.02	<.01	<2	<.001	.001	.02	2.64	<.02	.03	<.001	<.01	<.01	.75	.07	<.001	.30	6.86	2.66	4.87	<.01
0100099D	.045	<.001	<.02	<.01	<2	<.001	<.001	.02	1.50	<.02	.05	<.001	<.01	<.01	.65	.08	<.001	.38	6.81	3.18	4.39	<.01
0100114D	.045	<.001	<.02	<.01	<2	<.001	<.001	.02	1.05	<.02	.03	<.001	<.01	<.01	.55	.05	<.001	.20	6.55	3.08	4.43	<.01
0100123D	.074	<.001	<.02	<.01	<2	<.001	<.001	.01	1.05	<.02	.04	<.001	<.01	<.01	.44	.05	<.001	.23	6.54	3.33	4.11	<.01
0100132D	.013	<.001	<.02	<.01	2	<.001	<.001	.04	1.77	<.02	.04	<.001	<.01	<.01	.94	.16	.001	.44	6.72	2.59	4.46	<.01
0100147D	.005	<.001	<.02	<.01	3	<.001	<.001	.02	1.06	<.02	.03	<.001	<.01	<.01	.70	.09	<.001	.31	6.75	2.91	4.49	<.01
0100156D	.020	<.001	<.02	<.01	2	<.001	<.001	.01	1.21	<.02	.04	<.001	<.01	<.01	.52	.09	<.001	.41	6.52	3.09	3.96	<.01
0100165D	.041	<.001	<.02	<.01	<2	<.001	<.001	.01	1.43	<.02	.03	<.001	<.01	<.01	.46	.07	.001	.33	6.47	3.05	4.16	<.01
0100180D	.048	<.001	<.02	<.01	<2	<.001	.001	.02	1.73	<.02	.04	<.001	<.01	<.01	.55	.09	<.001	.40	6.74	3.20	4.50	<.01
0100189D	.046	<.001	<.02	<.01	<2	<.001	.001	.02	1.47	<.02	.04	<.001	<.01	<.01	.65	.09	.001	.38	6.92	3.27	4.34	<.01
0100198D	.073	<.001	<.02	<.01	<2	<.001	.001	.02	1.53	<.02	.04	<.001	<.01	<.01	.58	.09	.001	.42	6.90	3.07	4.57	<.01
0100213D	.126	<.001	<.02	<.01	<2	<.001	<.001	.02	.72	<.02	.03	<.001	<.01	<.01	.61	.07	<.001	.35	6.47	2.73	4.78	<.01
0100222D	.084	<.001	<.02	<.01	<2	<.001	.001	.02	.97	<.02	.03	<.001	<.01	<.01	.51	.07	<.001	.34	6.35	2.84	4.06	<.01
0100231D	.103	<.001	<.02	<.01	<2	<.001	<.001	.02	.81	<.02	.04	<.001	<.01	<.01	.67	.08	<.001	.28	6.77	2.79	4.89	<.01
0100246D	.060	<.001	<.02	<.01	2	<.001	.001	.03	1.12	<.02	.04	<.001	<.01	<.01	1.01	.08	.001	.23	6.42	2.42	4.36	<.01
0100255D	.066	<.001	<.02	<.01	2	<.001	.001	.04	1.17	<.02	.05	<.001	<.01	<.01	1.08	.12	<.001	.27	6.98	3.26	4.81	<.01
0100265D	.056	<.001	<.02	<.01	<2	<.001	<.001	.01	.47	<.02	.02	<.001	<.01	<.01	.20	.01	.001	.01	6.24	2.68	4.42	<.01
0100279D	.060	<.001	<.02	<.01	<2	<.001	<.001	.01	.59	<.02	.02	<.001	<.01	<.01	.30	.01	.001	.02	6.12	2.61	4.43	<.01
0100288D	.074	<.001	<.02	<.01	3	<.001	.001	.03	1.04	<.02	.02	<.001	<.01	<.01	.57	.08	.001	.26	6.20	2.75	4.42	<.01
0100297D	.016	<.001	<.02	<.01	<2	<.001	<.001	.01	3.17	<.02	.03	<.001	<.01	<.01	.61	.09	<.001	.44	6.85	2.28	3.87	<.01
0100312D	.014	<.001	<.02	<.01	<2	<.001	.001	.02	2.56	<.02	.04	<.001	<.01	.01	.76	.14	.001	.54	6.77	3.24	3.93	<.01
0100321D	.039	<.001	<.02	<.01	<2	<.001	<.001	.02	1.44	<.02	.04	<.001	<.01	<.01	.65	.09	.001	.41	6.56	3.02	4.03	<.01
0100330D	.061	<.001	<.02	<.01	<2	<.001	.001	.03	1.95	<.02	.04	<.001	<.01	<.01	.87	.09	.001	.25	6.57	2.54	4.49	<.01
STANDARD R-2a	.050	.563	1.50	4.25	165	.370	.048	.23	24.97	.23	.08	.028	.13	.01	3.82	.08	.070	2.70	2.80	.51	.63	.11

GROUP 7TD - 0.500 GM SAMPLE, 4 ACID (HF-HCLO4-HNO3-HCL) DIGESTION TO 100 ML, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: PULP Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: MAR 10 2006 DATE REPORT MAILED: March 14/06

BRITISH COLUMBIA CERTIFIED

Clarence Leo

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %
0100345D	.072	<.001	<.02	<.01	2	.001	.001	.02	.97	<.02	.03	<.001	<.01	<.01	.45	.08	<.001	.33	6.19	3.09	3.89	<.01
0100354D	.079	<.001	<.02	<.01	2	<.001	.001	.02	.79	<.02	.03	<.001	<.01	<.01	.48	.08	<.001	.34	6.49	2.96	4.80	<.01
0100363D	.119	<.001	<.02	<.01	<2	<.001	<.001	.01	.47	<.02	.02	<.001	<.01	<.01	.26	.06	.001	.23	6.17	2.37	4.70	<.01
0100378D	.131	<.001	<.02	<.01	<2	<.001	<.001	.02	.68	<.02	.03	<.001	<.01	<.01	.50	.14	.001	.51	6.29	2.61	4.85	<.01
0100387D	.106	<.001	<.02	<.01	2	<.001	.001	.04	1.35	<.02	.05	<.001	<.01	<.01	.90	.21	.001	.71	6.70	2.95	4.84	<.01
0100396D	.151	<.001	<.02	<.01	<2	<.001	<.001	.06	1.39	<.02	.06	<.001	<.01	<.01	1.04	.21	.001	.69	6.85	3.20	4.37	<.01
0100411D	.143	<.001	<.02	<.01	<2	<.001	<.001	.05	.75	<.02	.04	<.001	<.01	<.01	.93	.14	.001	.39	6.57	2.13	5.31	<.01
STANDARD R-2a	.049	.571	1.51	4.33	167	.374	.045	.24	24.31	.23	.11	.029	.13	<.01	3.89	.08	.065	2.64	2.82	.52	.63	.09

Sample type: PULP.

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To: CREW GOLD CORPORATION
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

Finalized Date: 21-SEP-2006
Account: CREWGO

CERTIFICATE PI06090874

Project: Hurdal

P.O. No.: P-4205

This report is for 24 Drill Core samples submitted to our lab in Pitea, Sweden on 19-SEP-2006.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG	RUNE WILBERG	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **CREW GOLD CORPORATION**
ATTN: JETTE BLOMSTERBERG
ABBEY HOUSE, WELLINGTON WAY
WEYBRIDGE SURREY KT13OTT
UNITED KINGDOM

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Tony Ökvist

Tony Ökvist, Laboratory Manager, Sweden

ALS Chemex
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CERTIFICATE OF ANALYSIS PI06090874

Sample Description	Method Analyte Units LOR	OA-GRA08 S.G. Unity 0.01
Dh 02 101.60		2.63
Dh 02 402.30		2.55
Dh 02 617.60		2.53
Dh 02 640.20		2.58
Dh 03 67.90		2.64
Dh 03 197.20		2.65
Dh 03 212.50		2.76
Dh 03 364.80		2.60
Dh 03 407.60		2.57
Dh 03 650.60		2.61
Dh 03 906.10		2.59
Dh 03 924.30		2.56
Dh 04 21.30		2.65
Dh 04 342.30		2.63
Dh 04 532.70		2.58
Dh 04 693.10		2.59
Dh 05 22.70		2.57
Dh 05 114.00		2.49
Dh 05 157.10		2.56
Dh 05 176.20		2.61
Dh 05 240.60		2.62
Dh 05 348.60		2.57
Dh 05B 713.50		2.60
Dh 05B 735.80		2.60