

ASSESSMENT REPORT:
2006 DIAMOND DRILLING REPORT
ON THE
NOR PROPERTY

Claim Names	Claim Grant Number
NOR 1 – 8	YC30931 – YC30938
NOR 9 – 52	YC35353 – YC35396
NOR 79 – 100	YC35410 – YC35431
NOR 105 – 224	YC35432 – YC35551
NOR 237 – 248	YC35552 – YC35563
NOR 249 – 278	YC36355 – YC36383
NOR 355 – 388	YC44516 – YC44549
NOR 399 – 454	YC44550 – YC44605

CLAIM SHEETS 106 L03, 106 L06

UTM COORDINATES 7,346,000N 485,000E (NAD 83, ZONE 8)
NTS MAPS 106 L03, 106 L06

OWNER: INTERNATIONAL KRL RESOURCES CORP.

LOCATED IN THE DAWSON MINING DISTRICT

BY

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Work Period: June 01 – September 01, 2006

Date of Report: March 2007

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1.1 SUMMARY

A diamond drill program was carried out on the NOR property during the summer of 2006. Going into the season, the company had proposed a drill program of 15,000 meters to adequately test the mineral potential of the property. A combination of difficult rock conditions, substandard drilling equipment and inexperienced drilling personnel combined severely reduced the amount of drilling completed. At the end of the season, a total of 1,695 meters of HQ and NQ core were drilled.

Drilling identified the heterolithic hematite-rich potassic feldspar-metasomatized Wernecke breccia in many of the holes. A zone of strongly altered (carbonate, K-spar) Fairchild Lake Group phyllite which appears as an alteration halo at the contact between the phyllite and Wernecke breccia was intersected in the later holes. This altered zone appears to be a favorable host for copper mineralization.

Primary copper sulphide mineralization in the form of chalcopyrite and bornite was noted within the altered contact zone and to a lesser extent within the Wernecke breccia itself. Malachite was found in many sections of the drill core, including some of the weakly altered phyllites and schists in holes NOR-003-06 and NOR-006-06 which are located approximately 6 kilometers south of the exposed breccia.

The area of uranium mineralization identified in the late 1970's exploration programs on the NOR property was not investigated by drilling during the 2006 season. The nature of the drilling equipment that the contractor used prevented the company from safely testing the brannerite zone.

Several of the anomalous copper and uranium areas identified during the 2005 soil geochemistry program were also not tested due to time constraints, again a result of the problems associated with the drilling equipment and personnel. However, the obviously high copper zones to the north of the Nor ridge were tested and confirmed with significant intersections.

1.2 CONCLUSIONS

The lack of production from the two drill rigs was a disappointment. The fact that the later holes did intersect encouraging copper sulphide mineralization is encouraging.

The 2007 program will attempt to get a better understanding of this alteration zone or halo which so far has been seen to occupy a zone of at least 100 meters in width and several hundred meters along the assumed breccia – phyllite contact.

Appropriate drilling equipment and personnel will be utilized in order to properly test the area of known brannerite mineralization. Several holes will be planned to accomplish this goal.

Drilling will continue to test the area underlying the hematite-rich breccia. Several of the

2006 holes that targeted this area had to be suspended before their planned depths due to technical problems. Drilling will have to test this area to help in understanding the relationship between the underlying breccia, the contact alteration, and the copper sulphide mineralization. Several drill holes will be planned to test the soil geochemistry and geophysical (magnetic and IP) anomalies identified during the 2005 exploration season.

As with many IOCG prospects, much has been made of the similarities between the NOR and the Olympic Dam deposit in Australia. There are similarities in ages, alteration and mineralogy patterns, structural settings, and chemistry. Also present at the Olympic Dam is a central core of unmineralized hematite-rich breccia. This appears to also be the case at the NOR, although with the limited drilling to date, it is likely premature to conclude this.

Respectfully submitted,

Mark Terry

Tim Nillos

Mike Hibbitts

Date: March 6, 2007

2. INTRODUCTION

2.1 Scope of Work

This report discusses the diamond drilling program carried out on the NOR property for International KRL Resources during the summer of 2006. The scope of the work was to investigate the geological characteristics of the Wernecke breccia and host Fairchild Lake sediments and how they relate to the copper, gold, and uranium mineralization which was identified on the NOR property during previous exploration programs.

The main goal of the drilling was to test the mineral potential of the NOR property. Geological, geophysical, and geochemical targets located during the 2005 field season were expected to be tested during the 2006 drilling. As previously stated in the summary section of this report, the total amount of drilling completed in 2006 fell far short of the intended 15,000 meters. As a result, many of the proposed targets were not tested by drilling during the 2006 campaign.

Nine holes totaling 1,695 meters of HQ and NQ core were completed on the NOR property in 2006. The core was logged at the company's camp located on the NOR mining claims.

2.2 Equipment and Procedures

E.Caron Drilling Ltd. from Whitehorse, Yukon was contracted to carry out the drilling for the 2006 season. Caron supplied two older Longyear 38 model drills for the project. Both drills were planned to drill 24 hours per day. Again, due to circumstances largely related to

substandard equipment and inexperienced operators, the planned 24 hours of constant production was rarely obtained.

Helicopter services were provided by Fireweed Helicopters of Whitehorse and Prism Helicopters of B.C. Fireweed supplied a 204 to help mobilize the drilling equipment and camp supplies on to the property in June, as well as periodically fly in drilling supplies and fuel throughout the summer months. The 204 was also used to remove Caron's equipment off the property at the conclusion of the field season.

Prism supplied a 500D helicopter for the entire 2006 season. This machine was based at camp and used to transport drill crews to and from their respective rigs, as well as supplying the drills and camp.

2.3 Method of Collection

The drill core was placed in core boxes and flown from each drill pad setup to the camp. The core and core boxes were cleaned, meterage marked on core boxes, photographed and then logged. Sections of core which the logging noted as being of interest were sampled for assaying.

Two diamond rock saws were used in the core sampling program. Core was cut in half. Half was placed back in the appropriate places in the core boxes and stored in the camp vicinity. The other half was placed in plastic sample bags. Sample tags supplied by Acme Analytical Labs were placed in the individual sample bags along with the core. The bags were then secured with locking zap straps. The samples were then placed in rice sacks (5 to 8 samples per sack). The rice sacks were then secured with double zap straps. Packing tape was then wrapped around the zap straps to further secure the samples. The sacks were then flown from the camp to Eagle Plains Lodge. A company representative then transported the samples by truck to Dawson City. The samples were then shipped to Acme Analytical labs in Vancouver for assaying.

Each drill site was physically located by the use of both the survey grid established during the 2005 exploration program and by Garmin 76 GPS units.

The camp was located above a tributary of the Caribou River. This site was used by the Company for the entire 2006 field season. This site is approximately 1 kilometer north of the Caribou River and is situated within the NOR group of claims. The core is stored at the camp site.

The camp had satellite telephone and internet communication. The work was under the supervision of Tim Nillos and Mark Terry, both experienced exploration geologists. Mike Hibbitts, Vice President of Exploration for the company and co-author of this report, visited the property on several occasions during the 2006 drill program and consulted on a daily basis with the exploration team.

Table below is a summary of the 2006 diamond drilling in the Nor prospect.

NOR 2006 DRILLHOLES
MAP DATUM: UTM NAD 83 ZONE 8

No.	Hole number	Easting	Northing	Elevation	Depth	Azimuth	Inclination
		(Meter)	(Meter)	(Meter)	(Meter)	(°)	(°)
1	NOR-001-06	482,845.00	7,349,276.00	821.00	74.06	245	-60
2	NOR-002-06	482,845.00	7,349,276.00	821.00	196.70	245	-65
3	NOR-003-06	485,521.00	7,343,037.00	637.00	471.65	245	-60
4	NOR-004-06	482,845.00	7,349,276.00	821.00	91.40	65	-60
5	NOR-005-06	483,006.00	7,348,982.00	864.00	259.10	60	-70
6	NOR-006-06	486,080.00	7,343,039.02	607.00	199.60	0	-90
7	NOR-007-06	483,134.00	7,348,753.00	929.00	210.67	240	-70
8	NOR-008-06	482,917.00	7,348,675.00	897.00	104.88	60	-70
9	NOR-009-06	483,167.00	7,348,580.00	931.00	87.50	60	-60

Total 1,695.56

2.2 Location and Access

The NOR property is located on the eastern flanks of the Richardson Mountains in the northern region of the Yukon Territory, approximately 330 kilometers north-northeast from the community of Dawson City, less than 30 kilometers south of the Arctic Circle. Eagle Plains Lodge lies approximately 56 kilometers west from the NOR property. The claims are situated in the Dawson Mining District.

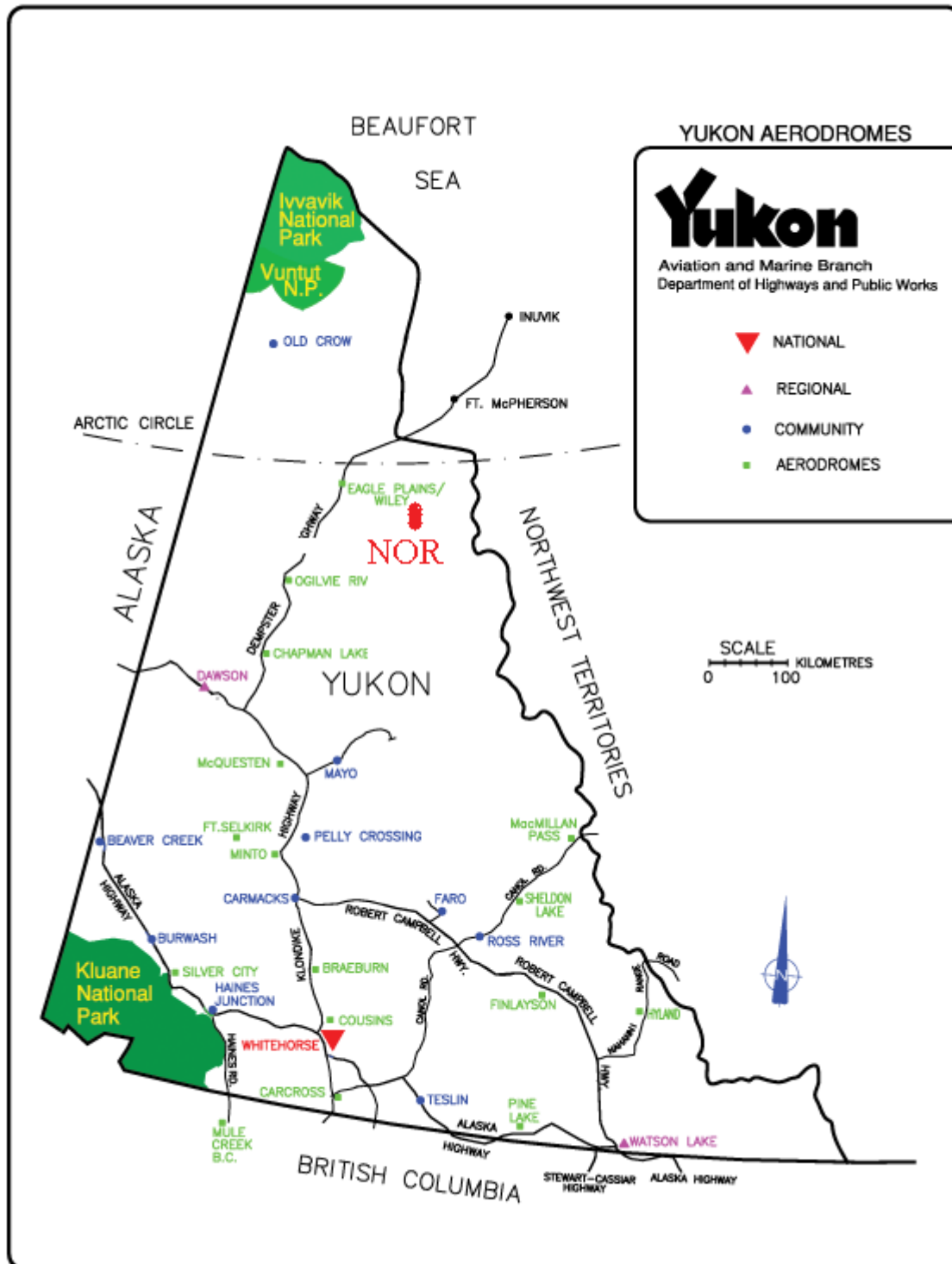


Figure 1. Location of NOR property

Access is gained via helicopter from the service post of Eagle Plains Lodge which is located on the Dempster Highway between Dawson City, Yukon and Inuvik, Northwest Territories. Eagle Plains has lodging, fuel (including Jet B), communication and postal services. It also serves as a base for the Yukon Government Highways Maintenance Department. A well maintained airstrip

is located just north of the lodge. The Dempster Highway is a well maintained all weather gravel highway. Lusk Lake, also referred to as Caribou Lake on some older maps, is located 7 kilometers north-northeast from the property and could serve as a float plane base.

2.3. Property History

The first documented work in the area of the NOR property was undertaken by the GSC in 1974 (Norris, D.K). In 1976, Cordilleran Engineering carried out reconnaissance geology and geochemical sampling. This led to the discovery of uranium and copper mineralization in and associated with the breccia body. The property was first staked in 1977 for Getty Minerals Ltd. with Cordilleran Engineering carrying out more detailed geological mapping and sampling. An ambitious trenching and spectrometer program was undertaken to follow up on the uranium mineralization identified during the previous years work.

In 1978, Getty Minerals Ltd. carried out more mapping, trenching, spectrometer and Track-Etch surveys. A ground magnetic survey was also carried out over part of the property. Twenty shallow diamond drill holes totalling 571.2 meters were drilled in the area of the breccia body. The drill was a lightweight machine which lacked sufficient power to drill beyond 40 to 50 meters.

In 1993, Equity Engineering and Pamicon Development Ltd. staked the area which contains the known breccia body and carried out some minor geological mapping and sampling.

In 2005, the company carried out a 1,087 line-kilometer airborne magnetic survey in addition to the 50.5 line-kilometers IP/resistivity and gravity surveys. Grid-soil geochemistry and geological mapping programs were also carried out during the 2005 season, and a total of 937 samples were taken.

Shawn Ryan, a well known and respected prospector from Dawson City, Yukon staked 8 claims over the breccia body in May of 2004. After receiving encouraging results from limited soil, silt, and rock samples, he optioned the property to the Company later that year. The Company subsequently staked an additional 198 claims in 2004. Additional staking by the Company has resulted in the property now comprising 402 contiguous mining claims.

2.4. Claim Status

As previously stated, the NOR property consists of 402 contiguous quartz mining claims located in the Dawson Mining District of the Yukon Territory. The property is found on the mineral claim sheets 106 L/03 and 106 L/06. All of the claims are owned 100% by International KRL Resources Corp. with a 2% net smelter royalty reserved for Shawn Ryan. A summary of the claim information is listed in Table 2.1. The claim layout is presented in Fig 2.

The NOR 1 – 8, 9 – 52, 79 - 100, 105 - 224, and 237 - 248 claims were all part of the original claim package prior to the 2005 exploration program. The NOR 249 – 278 claims were staked at

the end of the 2005 field season. As a result, none of the 2005 exploration costs can be applied to the NOR 249 -278 claims for assessment purposes. This is reflected in the expiry dates listed in Table 2.1.

TABLE 2.1

CLAIM NAME	GRANT NO.	NO. OF CLAIMS	OWNER	EXPIRY DATE
NOR 1 - 8	YC30931 – YC30938	8	Int. KRL Resources Corp.	28-10-2014
NOR 9 - 52	YC35353 – YC35396	44	Int. KRL Resources Corp.	28-10-2014
NOR 79 - 87	YC35410 – YC35418	9	Int. KRL Resources Corp.	11-10-2011
NOR 88 - 89	YC35419 – YC35420	2	Int. KRL Resources Corp.	11-10-2014
NOR 90 - 100	YC35421 – YC35431	11	Int. KRL Resources Corp.	11-10-2011
NOR 105 – 114	YC35440 – YC35441	10	Int. KRL Resources Corp.	11-10-2014
NOR 115 – 128	YC35442 – YC35455	14	Int. KRL Resources Corp.	11-10-2011
NOR 129 – 132	YC35456 – YC35459	4	Int. KRL Resources Corp.	11-10-2014
NOR 133 – 136	YC35460 – YC35463	4	Int. KRL Resources Corp.	11-10-2011
NOR 137	YC35464	1	Int. KRL Resources Corp.	11-10-2014
NOR 138 – 139	YC35465 – YC35466	2	Int. KRL Resources Corp.	11-10-2011
NOR 140 – 142	YC35467 – YC35469	3	Int. KRL Resources Corp.	11-10-2014
NOR 143 – 156	YC35470 – YC35483	14	Int. KRL Resources Corp.	11-10-2011
NOR 157 – 173	YC35484 – YC35500	17	Int. KRL Resources Corp.	11-10-2014
NOR 174 – 175	YC35501 – YC35502	2	Int. KRL Resources Corp.	11-10-2011
NOR 176	YC35503	1	Int. KRL Resources Corp.	11-10-2014
NOR 177 – 180	YC35504 – YC35507	4	Int. KRL Resources Corp.	11-10-2011
NOR 181 – 182	YC35508 – YC35509	2	Int. KRL Resources Corp.	11-10-2014
NOR 183 – 196	YC35510 -- YC35523	14	Int. KRL Resources Corp.	11-10-2011
NOR 197 – 199	YC35524 – YC35525	3	Int. KRL Resources Corp.	11-10-2014
NOR 200 – 203	YC35536 – YC35530	4	Int. KRL Resources Corp.	11-10-2011
NOR 204 – 206	YC35531 – YC35533	3	Int. KRL Resources Corp.	11-10-2014
NOR 207 – 212	YC35534 – YC35539	6	Int. KRL Resources Corp.	11-10-2012
NOR 213 – 222	YC35340 – YC35549	10	Int. KRL Resources Corp.	11-10-2011
NOR 223 – 224	YC35550 – YC35551	2	Int. KRL Resources Corp.	11-10-2014
NOR 237 - 247	YC35552 – YC35562	11	Int. KRL Resources Corp.	11-10-2011
NOR 248	YC35563	1	Int. KRL Resources Corp.	11-10-2014
NOR 249 – 278	YC35564 – YC36383	30	Int. KRL Resources Corp.	11-10-2011
NOR 279 – 354	YC44440 – YC44515	76	Int. KRL Resources Corp.	6-21-2007
NOR 355 – 388	YC44516 – YC44549	34	Int. KRL Resources Corp.	9-12-2008
NOR 399 – 454	YC44550 – YC44605	56	Int. KRL Resources Corp.	9-12-2008

Figure 2 on the next page illustrates the NOR claim block and its geographical position in relation to the Caribou River and the Richardson Mountains. The figure is a reproduction of Yukon Government Mining Claim Sheets 106 L/03 and 106 L/06. The publishing date of the two map sheets was September 20, 2005.

As stated earlier in this report, the property plots on NTS Sheet 106 L (1:250,000 scale), UTM Zone 8. The central portion of the property is located at:

NTS coordinates 7347000 N 485000 E,
Latitude 66° 15'N Longitude 135° 20'W.

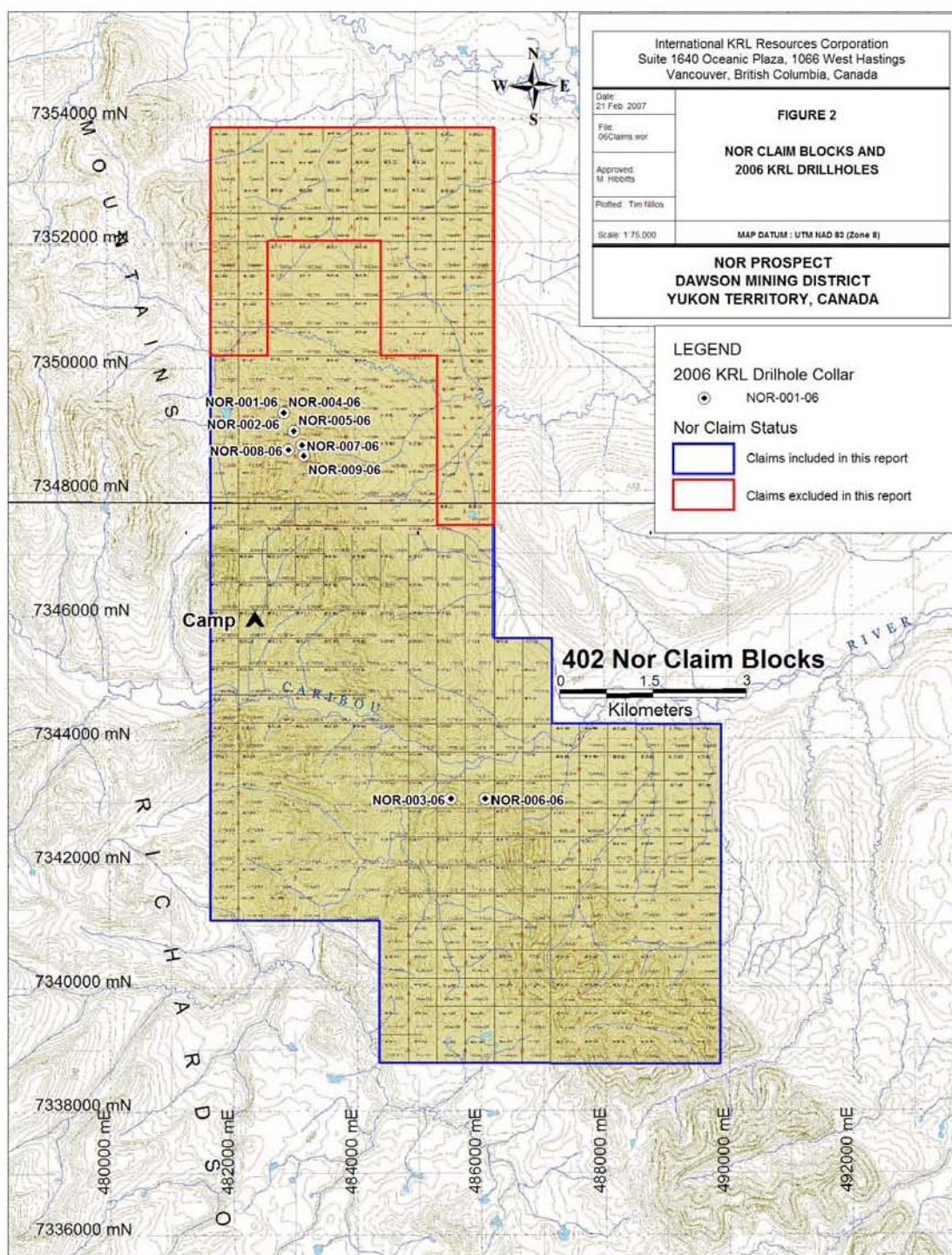


Fig.2. Map showing NOR claim group and the geographic relationship with the Caribou River and Richardson Mountains.

3. REGIONAL GEOLOGICAL SETTING

3.1 Regional Geology

The NOR property lies in the northern region of the Yukon Territory. It is located near the transition zone between the tectonically active Southern Richardson Mountain Division of the Cordillera Region and the relatively undeformed (?) Peel Plain of the Interior Plains Region (Bostock, 1948; Mathews, 1986). See figure 3 and table 2.2 for reference.

The property is situated within a northerly plunging anticlinal structure known as the Richardson Anticlinorium. The anticline is bounded on the west by the Deception Fault and on the east by the Trevor Fault. The flanks of the anticlinorium are dominated by clastic and carbonate sequences of the Road River Formation. Near the central area of the anticlinorium, Proterozoic sediments of the Wernecke Supergroup (WSG) are exposed along the Nor ridge or at the central part of the whole Nor claims. It is referred to in the regional map as the Quartet Group member which overlies the Fairchild Lake Group. Since the distinction between the Quartet and the Fairchild Lake groups is not easily applicable in the field mapping and even in core logging, the preferred unit used in this report is mostly the Fairchild Lake Group as it is the general host rock for the Wernecke breccia in the region. Furthermore, field mapping by Thorkelson and Hunt in 2005 has even suggested that the exposure in Nor is more likely part of the Fairchild Lake Group and not that of the Quartet Group.

The entire region is thought to be underlain by Proterozoic sediments of the WSG, however, these older sediments are visible only on the NOR property (Norris and Dyke, 1996). The area is dominated mainly by Upper Paleozoic carbonates and sediments. The area immediately west and north of the NOR property is underlain mainly by an Upper Cambrian to Devonian sedimentary unit which is comprised of dark grey silty shale and siltstone, pyritic in places. The unit weathers to a rusty brown and in some locations has a gossanous appearance. This is likely part of the Road River Formation (Norris, 1985). Lenses of poorly sorted sandstone and pebble to cobble matrix and clast supported conglomerate occur throughout this unit (Fig.3). Layers of up to 30 centimeters thick of graphitic siltstone are common within the area of the NOR property.

The area immediately to the south of the NOR property is dominated by predominantly carbonate rocks (limestone, dolostone, argillaceous limestone) of probable Cambrian age or older (Norris, 1987). This carbonate unit lies unconformably over the Proterozoic Fairchild Lake sediments on the NOR property, and is seen to unconformably (?) overlie the Road River Formation on the NOR property and in the areas south, west, and north of the property. Norris has referred to this assemblage as the Unnamed carbonate unit and may possibly be related to the Cambrian (or older?) Iltyd Group. A faulted angular unconformity between the Cambrian carbonates and the Early Proterozoic Fairchild Lake Group can be traced for several kilometers on the NOR property.

The area immediately east of the NOR property is primarily a broad plateau with sparse outcrop. A series of exploratory petroleum wells were drilled in this part of the Yukon Territory in the mid-1960's to late 1970's. The closest well to the NOR property, the Caribou N-25 well drilled for Gulf-Mobil in 1974, intersected a carbonate and clastic sequence with a thickness in excess

of 3,000 meters (Osadetz et al., 2005). The well intersected the Proterozoic sediments at a depth of 3,433.3 meters, and was drilled to a depth of 3,600.3 meters presumably still in the Proterozoic. At the time of preparing this report, the authors were unable to locate any additional information pertaining to the well logs.

3.2 Regional Structure

The overall trend of the major units as well as the major tectonic structures in the region is a north-northwest direction.

The area has undergone several major structural and/or deformational events, beginning with the Racklan Orogeny. The Racklan Orogeny is subdivided into two separate events. The first produced slaty cleavage and schistosity in the FLG. The second phase of the Racklan Orogeny produced kink banding within the WSG, and is clearly evident in the FLG on the NOR property.

The third structural event occurred during the emplacement of the Wernecke Breccia. This resulted in localized fracturing and faulting.

A later structural event, and perhaps the most prominent in the area, is the Richardson Fault Array. The fault array was the underlying structural control of the Richardson Anticlinorium, and evidence suggests that these faults were active from Late Proterozoic (after deposition and compaction of the Fairchild Lake Group) to Devonian (dextral strike-slip movement) and reactivated from Late Cretaceous to Mid Tertiary (dip-slip movement) (Norris and Yorath, 1981). The dip-slip component of the tectonic action resulted in the inversion of the Richardson Trough into the Richardson Anticlinorium.

Several major faults, namely the north-northwest trending Trevor, Caribou, Deception, and Knorr Faults are projected to pass near or through the NOR property. The fact that the main NOR ridge represents the lower portion of the Wernecke Super Group (Fairchild Lake Group) and that the younger members of the Super Group are not present suggests major block faulting and that some of these faults are deep seated crustal structures with significant displacements (Norris, 1985).

The area is one of the most tectonically active regions in North America. Numerous evidence of faulting and shearing was evident in much of the core from the 2006 drilling.

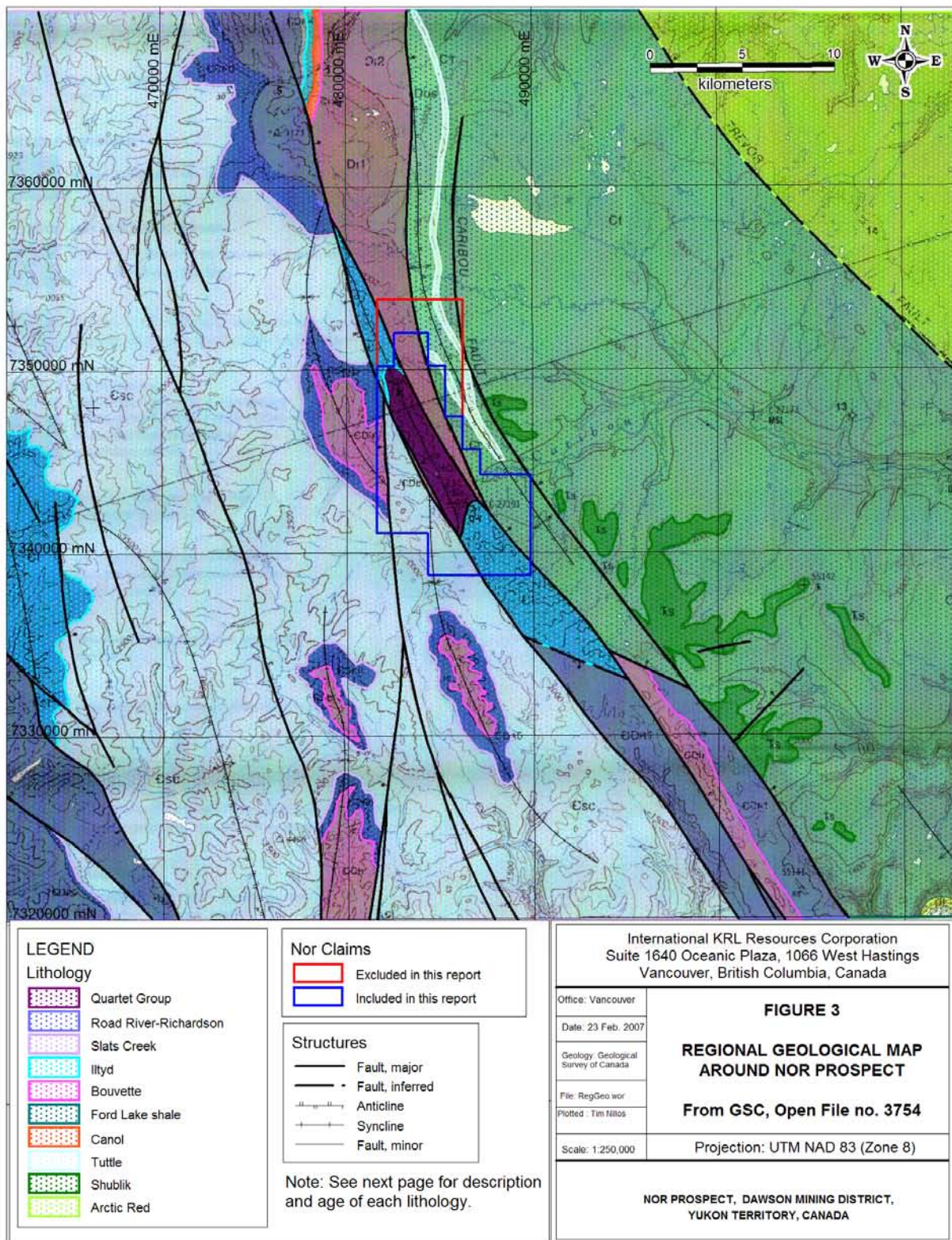


Figure 3. Regional geology and Nor prospect.

Table 2. 2 Description and age of the regional geology in figure 3.

Lithology	Description	Age
Quartet Group	Black weathering shale, finely laminated dark-gray siltstone, fine-grained sandstone, minor interbeds of orange weathering dolostone in upper part. A member of the Wernecke Supergroup.	Lower Proterozoic
Road River-Richardson	Black graphitic shale, limestone & minor chert w/ black calcareous shale, pale-yellow to gray weathering thin-med bedded shaley limestone, interstratified argillite, black & gray chert.	Cambrian to Devonian
Slats Creek	Rusty broken-weathering, turbiditic, quartz-sandstone w/ minor shale & siltstone, quartzite pebble & cobble conglomerate & limestone. Maroon w/ green argillite, minor quartzite/limestone.	Lower and Middle Cambrian
Illtyd	Fine crystalline dark to light-gray or yellow-brown limestone to limy conglomerate-breccia, local chert/chalcedony replacements, secondary silicification, bedded dolostone, fossiliferous.	Lower & mid-Cambrian
Bouvette	Gray & buff weathering dolomite/limestone, minor platy black argillaceous limestone, black shale, biogenic siliceous limestone.	Upper Cambrian to Lower Devonian
Ford Lake shale	Dark-gray to black, silty pyritic shale w/ subordinate sandstone.	Devonian to Permian
Canol	Dark-gray to black non-calcareous, soft to very hard shale w/ scattered orange-weathering carbonate nodules & minor chert.	Upper Devonian
Imperial	Rusty weathering dark-gray shale & siltstone in lower part, overlain by lithic graded beds of sandstone/siltstone	Upper Devonian
Tuttle	Chert granule to pebble conglomerate & conglomeratic sandstone w/ subordinate siltstone/shale, minor coal, light-gray sandstone, dark-gray shale.	Lower Carboniferous
Shublik	Commonly bioturbated calcareous shale, siltstone & sandstone, silty bioclastic limestone, local hummocky cross stratification	Triassic
Arctic Red	Thin bedded dark-gray to brown or black shale & interbeds of siltstone. Concretions & clay (bentonite?) beds, locally basal beds are silty to sandy to conglomeratic.	Lower Cretaceous

4. PROPERTY GEOLOGY

4.1 Geology

The NOR property contains what has been described as the only exposed section of Wernecke Supergroup (WSG) rocks in the Richardson Mountains. The property straddles the Richardson Fault Array to the east. The Richardson Anticlinorium is postulated to transect through the area of the NOR Property (Norris, 1987).

The NOR property is underlain by four (4) main rock units; (1) Early Proterozoic Fairchild Lake Group sediments, (2) Middle Proterozoic Wernecke breccia, (3) Cambrian (?) Iltyd Group, and (4) Cambrian Road River Formation sediments. Two zones of angular pieces of diorite are found within the breccia zone. Lack of outcrop makes it difficult to say whether these represent true intrusive bodies or if they are mega clasts within the breccia. Other Wernecke breccias located in the Ogilvie Mountains and Bonnet Plume River regions south of the NOR property host large mega clasts of diorite –syenite material greater than 100 meters across (Thorkelson, 2005).

Alteration and mineralization on the NOR property are hosted within a fault bounded (horst ?) north-northwest striking section of Early Proterozoic fine grained sedimentary rocks of the Fairchild Lake Group (FLG), part of the package of marine sedimentary and carbonate rocks collectively known as the Wernecke Supergroup (WSG). Paleozoic carbonates and sediments envelope the Proterozoic FLG. The FLG is overlain unconformably along the western and southern boundaries by Cambrian dolomites and limestones, figure 4. An isolated outcrop of Cambrian carbonates is found at the northeast corner of the exposed breccia zone.

The Proterozoic FLG is the oldest non-crystalline rock in the Canadian Cordillera (Thorkelson, 2000), and constitutes the main rock type along the central portion of the property. It outcrops in several places along the upper elevations of the main NOR ridge. The FLG consists of fine-grained, light green-grey to light grey weathered siltstones, argillites, phyllites, and schists. The presence of phyllites and chloritic schists indicate that the NOR ridge is an area that has been subjected to high strain. This is a result of the tight folding which has resulted in the anticlinal structure which the NOR ridge represents. The intensely chloritized schists seen on the southern area of the exposed FLG are indicative of faulting. The fault/contact between the Cambrian Unnamed carbonate unit and the FLG would explain the presence of the schists.

These rocks are laminated in places and in others appear massive. As mentioned above, locally the rocks are intensely chloritized and show well developed schistosity, kink banding, and crenulation cleavage. In this report the different rock types within the FLG have not been differentiated and therefore have been mapped as one single unit. These rocks show varying degrees of alteration and mineralization which are described later.

Outcrop in the vicinity of the breccia is somewhat limited. Several large exposures of FLG and breccia are present but previous trenching by Getty Resources determined that several of these large exposures are in fact subcrop. Trenching has uncovered thick intervals of clay and permafrost below these exposures (Sanguinetti, 1978). The amount of subcrop and the size and

angularity of the pieces does indicate that the outcrop source is nearby. There are large outcrops of breccia in the northeast section of the property as well as near the southern extent of the exposed breccia. Several large outcrops of FLG occur along the main NOR ridge south of the breccia zone.

In contact (fault/unconformity) along the southern, western, and southeastern portions of the FLG on the main NOR ridge is a medium grey assemblage of limestone and dolostone of probable Cambrian age. Norris (1985) has referred to this package as the Unnamed carbonate unit but may in fact be part of the Cambrian or older Illtyd Group. This contact can be traced along surface at the western edge of the FLG for a distance of over 4 kilometers. The carbonates have a crystalline medium grey appearance with some sections displaying faint laminations while others appear more massive. No fossils were noted during the 2005 exercise. A small isolated outcrop of the carbonate package is located in the northeastern region of the property, near the breccia body. Another carbonate outcrop is located on the upper elevations of a prominent knob situated approximately 1.5 kilometers southwest of the exposed breccia zone. Locally, the carbonate unit displays zones of brecciation, notably in the southeast area of the property and on the knob southwest of the exposed breccia. Minor pyrite mineralization was noted in some samples collected from the knob. Carbonate veinlets appear throughout the unit. No quartz veins were noted. The unit weathers to a light grey color.

Adjacent to the carbonate unit is a clastic assemblage consisting of dark grey pyritic shale and siltstone. This unit is of Upper Cambrian-Middle Devonian age and is referred to as the Road River Formation (Norris, 1985). Within this fine-grained package are thin lenses of medium to light brown arkose and sandstone along with some clast and matrix supported conglomerates. The matrix supported conglomerates observed in the southwestern area of the property consist of pebble to cobble sized sedimentary clasts (both clastic and carbonate) in a dark grey silty matrix. One sample of clast-supported conglomerate float material hosted a few small clasts of hematite-rich breccia with fine pyrite and chalcopyrite within the clasts. In others, some of the clasts were crosscut by thin white quartz veinlets.

Graphite-rich lenses up to 30 centimeters in thickness occur throughout the shale-siltstone package. These graphitic sections were observed in the southeast, southwest, and northern parts of the claim group. The overall strike of the unit appears to be in a north to northwest direction which parallels the general trend of the major geological units and structures in the region. Locally, the Road River Formation is intensely deformed with tight folds, shearing, and angular unconformities noted in several places on the NOR property. Flame structures and localized cross bedding are seen on several well exposed outcrops located in and near creeks and rivers in the north, southwest, and southeast regions of the property. All evidence observed in the field during the 2005 program indicate that the beds are all upright. Previous work on the NOR property identified a large (1800m x 600m) mineralized heterolithic breccia body which is exposed in the northern region of the above mentioned FLG unit (Sanguinetti, 1978). Julie Hunt of the Yukon Geological Survey and Derek Thorkelson of Simon Fraser University visited the NOR property during the 2005 summer exploration program. Both of these scientists have spent many years studying Wernecke breccias and their environments and are considered the leading experts on these geological settings. Both confirmed the NOR breccia is definitely a Wernecke breccia and that the altered host rocks seen along the NOR ridge are FLG sediments.

The NOR breccia is an irregular shaped body with an overall north-south elongation. As with most Wernecke breccias, it is elliptical in plan view. No distinct contacts between the FLG and the breccia body were measured. The contacts appear to be gradational, but lack of outcrop has prevented the author from qualifying this.

The breccia consists of angular to sub rounded clasts of sedimentary and carbonate members of the Wernecke Supergroup. The sub rounded to rounded nature of the clasts is indicative that the breccia body was subjected to kinetic energy over a substantial period of time. The clasts would have all been angular at one point then became rounded through constant grinding from rolling within the breccia itself. The presence of rounded and angular clasts within the breccia indicate that certain areas underwent different degrees or spans of brecciation.

Clasts vary greatly in size from a few millimeters to > 50 centimeters. It is possible and even probable that the clast size can range up to several meters in size. Large pieces of FLG found within the breccia area may in fact be mega sized clasts and not FLG subcrop. Two small (≤ 20 meters) circular zones of diorite float are found within the central zone of the breccia area. These could represent small intrusive bodies or possibly large megaclasts of diorite within the breccia. Lack of outcrop leaves this question unanswered. Several clasts show well developed kink banding. Some clasts are of the breccia itself, indicating multiple phases of brecciation.

The breccia matrix is a grey colored mix of carbonates, quartz, specular and earthy hematite, magnetite, chlorite, and feldspars, both potassic and sodic. Carbonate and quartz-carbonate veinlets crosscut the breccia in several places.

The 2005 mapping suggested that there may be two separate types of breccia on the NOR property. The northeastern and the southern area of the exposed breccia are hematite-rich. The large outcrops observed on the northeast are comprised of at least 30% specularite. The other phase of breccia observed on the NOR property is a carbonate-rich or carbonate-silica rich breccia. No distinct contact between the different breccia phases was noted during the 2005 program.

Examination of the 2006 core suggests that there is more likely separate pulses or episodes of hydrothermal fluids which created and then altered the breccia body. The hematite-rich breccia exhibited characteristics of having been altered by carbonate-rich and to a somewhat lesser extent silica-rich fluids.

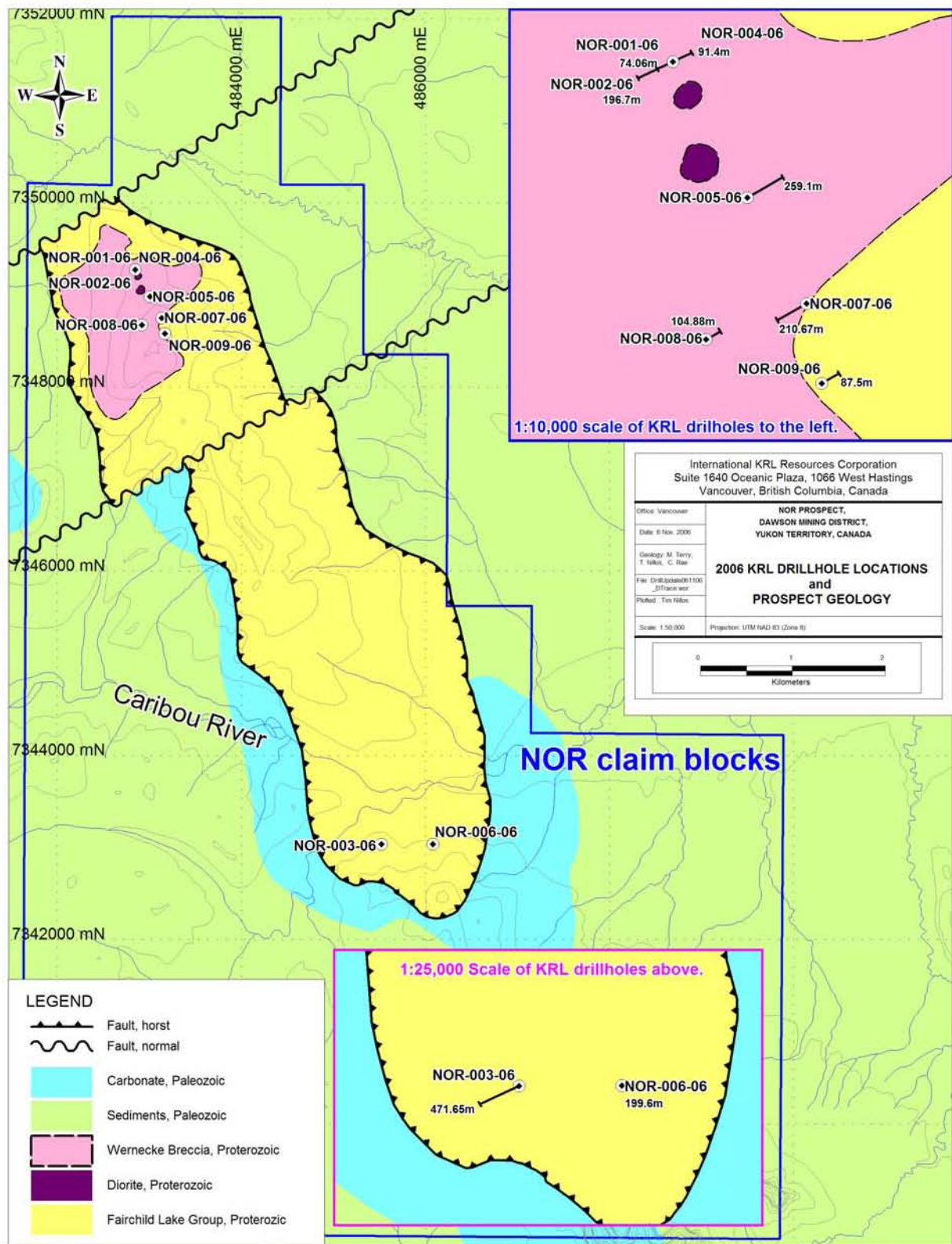


Figure 4. Nor prospect geology.

4.2 Alteration

The NOR property displays varying degrees and types of alteration. Sodic and potassic (K-spar) alteration occur throughout the FLG. Hematite alteration is evident within the exposed breccia body as well as in the host FLG. Albite, scapolite, biotite, magnetite and chlorite have been noted on the NOR property.

Potassic alteration occurs in the FLG near the contacts with the mineralized breccia body in the northern region of the property. It is also seen in various locations throughout the FLG unit on the NOR ridge. One zone of intense potassic alteration with accompanying hematite alteration occurs in a chloritized, well foliated argillite or phyllite in the southern region of the property. This zone measures approximately 600 meters x 450 meters. In some places, the rock displays a crackle-breccia texture due to the intensity of the metasomatism and possible proximity to a fault structure. The high degree of potassium metasomatism seen here suggests that there is a good chance that a mineralized breccia body is located near.

Large areas of the FLG in the southwestern section of the NOR ridge show intense chloritization of the sediments. These chlorite-rich sediments have also been observed in the central area of the NOR ridge near the fault/contact between the Proterozoic FLG and the Cambrian carbonate. This leads one to suggest that the chlorite-rich section in the south also is a result of nearby faulting.

In the drill core, the alteration shows several episodes or overprinting of hematite-magnetite-K-spar-carbonate+albite alterations with resurgence of each over the other. However, the common alteration sequence observed from the drill-core and documented in figure 5 below is:

1. Early silicification (grayish) of host rock, in this case a laminated siltstone.
2. followed by hematite-magnetite (dark to black bands) infilling the laminae
3. intense replacement (metasomatic) by K-spar (pinkish-brown to brown)
4. brecciation and matrix-filling by magnetite-specularite (black)
5. later cross-cutting of albite (dull white) veinlets
6. and filled-up by youngest and copper-bearing carbonate (white) fracture-fills.

Sections showing the drillhole alteration and lithology can be found in appendix V.



Figure 5. K-spar-hematite-magnetite-carbonate-albite altered siltstone breccia. NOR-005-06, 34 meters.

4.3 Mineralization

At least two separate phases of mineralization are evident within the breccia body. Mineralization (iron oxide and copper sulfides) occurs within the clasts of the breccia body. Iron oxides, copper sulfides and oxides, uranium, and gold occur within the crystalline matrix of the breccia and the FLG siltstones and phyllites.

Fine chalcopyrite was seen in some sections of the breccia. The chalcopyrite was noted in some of the clasts which had been cut by thin quartz and/or quartz-carbonate veinlets. It also occurs as fine grains within the matrix of the breccia, often interstitial with blebs of magnetite. In the core, chalcopyrite was usually found at the contact margins between carbonate veins and the host rock, either Wernecke breccia or altered Fairchild Lake sediments, figure 6. Chalcopyrite was also found in sections of core which had been subjected to intense carbonate alteration. In the outcrop above the brannerite trenches, chalcopyrite was observed as fine disseminations within the intensely carbonatized siltstone. Pyrite was also observed within the matrix and also within

certain clasts in the breccia. Minor amounts of bornite, usually interstitial with chalcopyrite, were observed in the drill core, figure 7.



Figure 6. Clustered to dendritic chalcopyrite with malachite staining associated with carbonates-lithics $\pm$ quartz matrix and highly to intensely carbonate-altered siltstone clasts. NOR-002-06, 115.55 to 115.65m, 1-meter sampling interval assayed 0.36% copper.

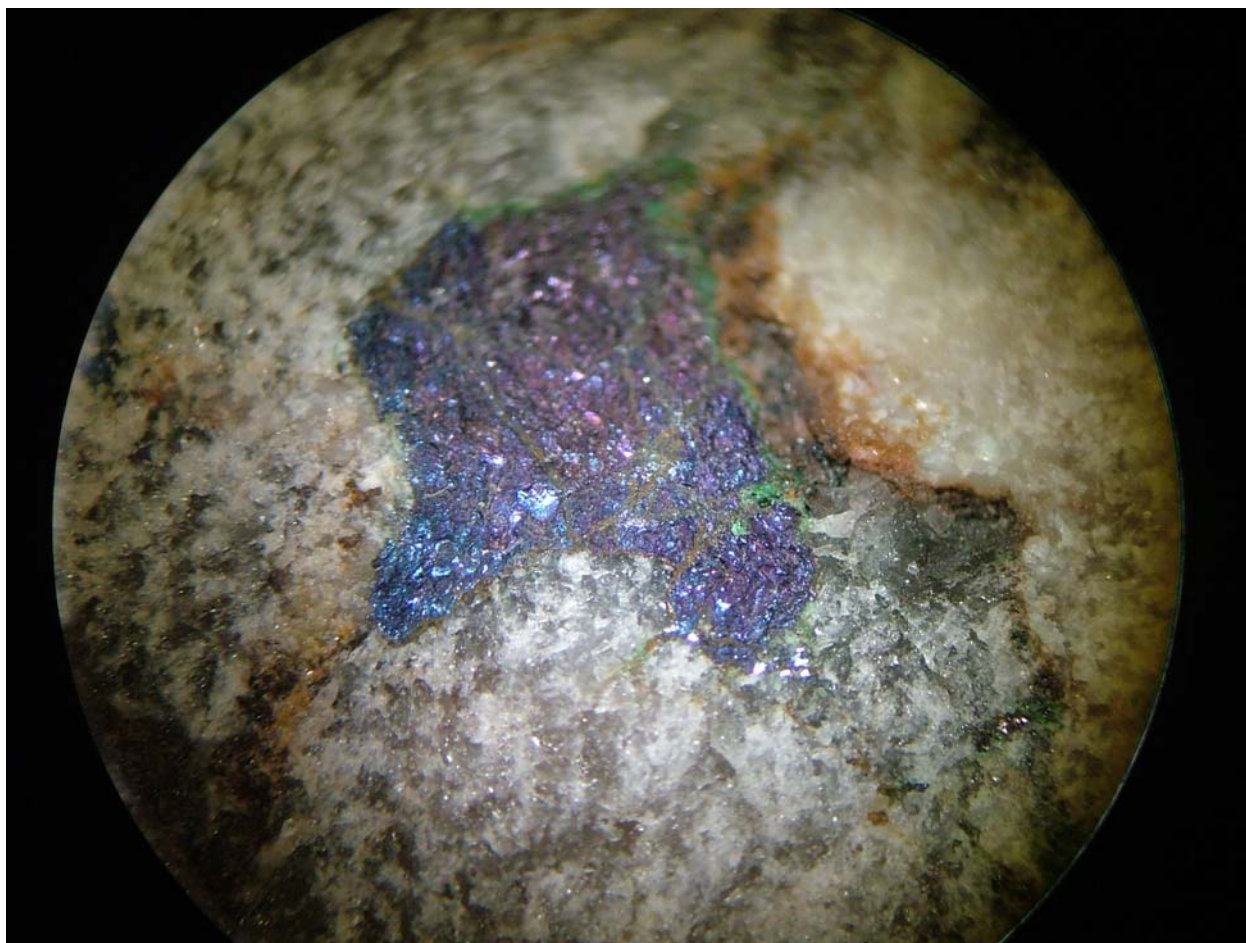


Figure 7. Bornite speck with malachite stain in intensely (pinkish) carbonate-silica altered siltstone. NOR-05-06, 144 meters, 1-meter sampling interval assayed 0.36% copper.

Malachite staining was seen throughout several areas of the NOR ridge, within the breccia body but more often within the FLG phyllites and argillites near or at the breccia contacts. In the core, malachite was found in both the breccia and in altered sediments. It occurs within carbonate veins, at vein/host contacts, and often as coatings along fracture planes or surfaces.

Previous work by Getty identified brannerite ($\text{U,Ca,Ce}(\text{Ti,Fe})_2\text{O}_6$) mineralization on the NOR property (Sanguinetti, 1977, 1978). During the 2005 program, brannerite was observed within the FLG sediments on the upper eastern slope of the NOR ridge, just below the apparent contact between the FLG and the breccia. This area had been previously trenched by Getty. This area was not tested by drilling in 2006.

One observation made from core examination suggests the possibility that mineralization may be related somewhat to Mn content. In some of the holes, sulphides seemed to occur in intervals which also hosted Mn oxide in the form of pyrolusite.

The brannerite mineralization occurs as coarse crystals, fine disseminations, and as veinlets within an altered phyllite of the FLG.

Several samples registered significantly high readings on the scintillometer. Background readings on the NOR property registered between 100 and 200. Several samples measured in the vicinity of the old trenches measured well over 2000, with some over 10,000. The highest reading from the area was a piece of brannerite-rich float which registered a reading of 33,896. The highest uranium value from the 2006 sampling program was 1.04% U. The highest copper value was 1.174% Cu.

Sections showing the drillhole mineralization and structure can be found in appendix VI while the values on copper, gold, and uranium are in appendix VII.

5. DRILLING

5.1 Drill Log Summaries

As stated previously, the total amount of core produced from the 2006 program fell well short of the planned 15,000 meters. The substandard equipment combined with the inexperience of the drill personnel resulted in greatly reduced production at greatly inflated prices.

The permafrost and sheared condition of the rock also hampered drilling production. HQ sized drill rods were used to start the later holes. Since the contractor had only a limited supply of HQ rods, the holes were reduced to NQ after all the HQ rods were down hole.

The format used to log the drill core for the 2006 program was setup to comply with the GIS software that the company uses (MapInfo). The co-author and supervisor of the project, Tim Nillos, setup the format and the code required to translate the logs.

In order for any reader not familiar with the MapInfo format to have an understanding of the core, a brief description of each hole is listed below. A list of codes used in the drill logs is also attached in appendix 1.

NOR-001-06 was drilled to test an airborne magnetic anomaly with coincident soil geochemistry (Cu) anomaly in the northern region of the property. This location lies in the exposed breccia and also occurs near the concentrations of diorite float identified during the 2005 field season. The hole was drilled at an azimuth of 245 degrees and a dip of -60 degrees

0 - 2.05m	overburden
2.05 - 74.06m	hematite-rich breccia. This section is the Wernecke breccia which was the initial point of interest in the NOR property. The breccia is a silica-carbonate rich breccia with clasts of altered siltstone showing various sizes and shapes. Magnetite, sometimes occurring as well developed crystals, occur sporadically in the upper 42 meters. No significant sulphides were observed in the core. The hole was stopped at 74.06m due to the rods becoming jammed.

There were no significant assays reported from NOR-001-06.

NOR-002-06 was drilled from the same location as NOR-001-06, but was drilled at -65 to try to drill deeper than the first hole. The hole intersected the breccia as well as a diorite body, but failed to intersect any significant sulphide mineralization.

0 - 6.4m	overburden
6.4 – 12.7m	clast supported breccia with pebble to cobble sized clasts of altered siltstone in a highly chloritized siliceous and carbonate altered matrix. Strong k-spar metasomatism is evident within the matrix and in some clasts. Specularite occurs throughout
12.70 - 27.00m	dark grey diorite with minor chalcopyrite and malachite in a thin carbonate vein
27.00 - 29.05m	pink k-spar rich carbonate vein with 5% magnetite and 1% specularite
29.05 - 33.60m	greenish-grey matrix supported breccia with strong chlorite alteration, pebble to cobble sized siltstone clasts, some showing varying degrees of K-spar metasomatism, some clasts of diorite
33.6 - 39.30m	diorite
39.30 - 43.30m	strongly chloritized matrix supported breccia, some disseminated specularite
43.30 - 67.30m	dark grey siltstone with chlorite and carbonate fracture fillings giving a pseudo-breccia appearance, some quartz-carbonate vein breccias up to 25 cm wide occur in this section with minor chalcopyrite seen at some vein-host contacts,
67.30 - 73.00m	clast supported breccia with strong chloritization in both matrix and in some clasts, some clasts show medium to strong k-spar alteration, 2% disseminated magnetite throughout matrix
73.00 - 77.43m	dark green-grey intensely chloritized siltstone with minor carbonate veins throughout, <1% disseminated magnetite throughout, a few specs of chalcopyrite occur along some vein/host contacts
77.43 - 90.50m	tan to light pinkish-cream dolomite (pink due to the concentration of hematite-stained carbonate veins in some sections), some minor specs of specularite and a very minor amount of small chalcopyrite specs
90.50 – 113.00m	medium to light green to grayish green argillite with strong carbonate alteration throughout. Core lost between 111 – 114m (fault?), some amount of malachite staining and very few specs of chalcopyrite near section of lost core
114.00 – 134.5m	medium green-grey siltstone with minor amount of quartz and quartz-carbonate veins up to 45cm wide, strong carbonate alteration, veins display textures indicative of multi phases or pulses of fluids, a few of the veins host very minor amounts of chalcopyrite and malachite
134.50 – 163.20m	dark green-grey argillite with strong carbonate alteration throughout, quartz-carbonate and carbonate veins and vein breccias occur throughout with most showing some Mn (pyrolusite) staining. Many of these vein and vein breccias host a minor amount of chalcopyrite

	and malachite.
163.20 – 190.20m	light to medium green-grey siltstone with strong carbonate alteration throughout, several small quartz-carbonate and carbonate veins in this section host minor amounts of chalcopyrite and malachite
190.20 – 196.70m	broken, sheared grey-green mudstone with some malachite on fracture surfaces. Hole was stopped here due to mechanical problems.

The only anomalous intersection from NOR-002-01 was 1m (from 14 to 15m depth) of 0.21% Cu.:

NOR-003-06 was drilled in the southern region of the property to test an area of k-spar alteration identified during the 2005 field season. The hole intersected a sedimentary package of siltstones, phyllites and schists with minor pyrite and very minor chalcopyrite associated with some thin, widely spaced quartz and quartz-carbonate veins.

0.00 - 2.40m	overburden
2.40 - 30.60m	mylonite – light to medium grey mudstone with some k-spar rich sections which occur as thin wispy bands, thin carbonate bands combine to give the unit a pseudo-marbleized and mylonitic texture
30.60 - 42.00m	medium grey to green-grey weakly mylonitic siltstone with weak k-spar and carbonate alteration throughout, weak to moderate chloritization with some minor quartz stringers.
42.00 - 44.20m	similar to above but with a more pronounced mylonitic texture.
44.20 - 50.30m	light green-grey medium siliceous siltstone with minor amount of quartz stringers and very minor disseminated pyrite
50.30 - 87.95m	medium green-grey schist with moderate to strong chlorite alteration and minor white quartz veins, a few specs of chalcopyrite associated with the quartz
87.95 – 123.80m	dark green-grey siltstone with weak to moderate chlorite alteration and moderate silicification, very minor disseminated pyrite and a few specs (<1mm) of chalcopyrite
123.80 – 151.00m	medium to dark green-grey phyllite with varying degrees of silicification and carbonate alteration, very minor pyrite.
151.00 – 471.65m	medium to dark green siltstone with varying degrees of silicification, chlorite and also carbonate alteration throughout, from 297 to bottom of hole there is a noticeable amount of k-spar metasomatism and also some minor amounts of specularite. The hole was stopped at 471.65 due to rods jamming and the likely depth extent the drill could achieve.

The hole failed to intersect any encouraging mineralization, although the k-spar alteration and specularite in the lower portion of the hole suggests the possibility of a breccia body being nearby.

No significant intersections were reported from NOR-003-06.

NOR-004-06 was drilled from the same setup as NOR-001-06 and NOR-002-06. The hole was drilled at an azimuth of 065 degrees and at a dip of -60 (?). The hole was drilled to test the same magnetic and geochemical anomaly that the first two holes tried to test, and also to try and get an idea of the geology of the area.

000.00 – 005.85m	overburden
005.85 – 91.40m	clast supported hematite and k-spar rich breccia with carbonate and chlorite alteration evident throughout, both specularite and earthy hematite occur in noticeable concentrations with specularite up to 20% over 2 meters and 10% + over 12 meters, some disseminated magnetite occurs within the matrix and within some of the k-spar altered clasts.

No sulphides were noted in this hole. There were higher nickel and cobalt values compared with the other holes here. The magnetite in this hole and in NOR-002-06 explains the magnetic anomaly.

No significant intercepts were reported from NOR-004-06

NOR-005-06 was drilled to test another magnetic and soil geochemistry (Cu) anomaly. This was the first hole of the 2006 program to intersect any notable Cu mineralization.

000.00 – 003.66m	overburden
003.66 - 69.00m	hematite and k-spar rich silica-carbonate breccia with some quartz-carbonate and carbonate vein and vein breccias, over 10% specularite throughout the top 57 meters including 25% specularite between 19 to 32 meters, poor recovery from 65.55 to 69.00 meters
69.00 – 253.70m	medium green to green-grey carbonate altered siltstone with some k-spar and chlorite noted in varying degrees, some sections show significant (>10%) ankerite and also some Mn (pyrolusite), a significant increase in Mn is noted from 109.70 to 207 meters, quartz-carbonate and carbonate veins and vein breccias are noted throughout this interval, minor pyrite and chalcopyrite and very minor bornite are noted within this section, noticeable increase in carbonate content
253.70 – 259.10m	hematite and k-spar rich breccia with moderate carbonate, no noticeable Mn or sulphides
259.10m	Hole was stopped due to another breakdown in the drill rig.

Some of the anomalous intersections from NOR-005-06 are:

- 2m (from 109 – 111m) @ 0.9% Cu
- 12m (from 114 – 126m) @ 0.1% Cu
- 12m (from 143 – 155m) @ 0.2% Cu
- 2m (from 161 – 163m) @ 0.2% Cu
- 5m (from 189 – 194m) @ 0.6% Cu
- 15m (from 220 – 235m) @ 0.2% Cu

NOR-006-06 was drilled to test a theory on a geological contact in the southeastern area of the known Proterozoic rocks. The hole was started in relatively thick overburden (compared to the rest of the NOR holes) and intersected a sedimentary package of siltstones and chlorite-mica schists. No encouraging sulphide concentrations were intersected in this hole. There was a noted increase in k-spar and specularite in the lower portions of the hole, suggesting the possibility that a breccia body may be in the vicinity.

000.00 – 010.20m	overburden
010.20 – 136.30m	dark green chlorite-mica schist with some specularite and k-spar occurring mainly in thin bands that often cross cut the schistosity, minor number of thin white and grey-white quartz vein are noted, some showing a composite texture (multi-phase),
136.30 – 199.60m	medium to dark green-grey siltstone with some thin white quartz and quartz veins, minor pyrite and very minor chalcopryrite are noted within some of the veins
199.60m	hole stopped due to no significant signs of mineralization and to move the rig in order to have both rigs testing the northern area before the change in weather signaling the conclusion of the field season.

No significant intersections were reported from NOR-006-06.

NOR-007-06 was drilled to test a geological target which coincided with a soil geochemistry target. This hole intersected noticeable Cu mineralization near the upper portions of the hole down to 208 meters. The mineralized sections were hosted by a strongly carbonatized well banded light to medium green-grey and tan siltstone. Several intervals show moderate to strong k-spar metasomatism as well as Mn (pyrolusite) staining (alteration?).

000.00 – 003.20m	overburden
003.20 – 105.50m	well banded light green-grey and tan colored siltstone with strong carbonate alteration throughout, carbonate and some quartz-carbonate veining occurs throughout the unit, minor chalcopryrite and pyrite occur mainly in some of the carbonate veins, but also sometimes as fine disseminations in sections of intensely carbonatized siltstone
105.50 – 117.60m	light grey to light tan colored carbonate vein breccia with clasts of banded siltstone (unit described above). Some sections show better or higher degree of brecciation, and these sections appear to host more chalcopryrite and malachite then the less brecciated sections, overall <1% chalcopryrite in unit
117.60 – 145.60m	light green-grey and tan well banded carbonatized siltstone with some white to light grey carbonate veins throughout, malachite coatings on many of the fracture surfaces (planes), minor chalcopryrite observed in some of the carbonate veins
145.60 – 173.35m	well banded light to medium green-grey with bands of medium tan, pinkish-red (k-spar and hematite) and light grey (carbonate). This unit displays selected layers or beds of strong metasomatism and intense carbonate alteration. Some layers also show localized brecciation with a

	flow texture. This unit has been given the name of ‘fluidized metasomatic bedding breccia (FMBB), carbonate veins and vein breccias occur within the unit, specularite is present as is malachite, minor chalcopyrite is observed, usually associated with an increase in Mn (pyrolusite) content
173.35 – 210.70m	well banded light green-grey and tan moderately silicified siltstone with moderate to strong carbonate alteration throughout, several carbonate veins and vein breccias occur within the section, minor malachite and chalcopyrite were observed, mainly associated with carbonate veining
210.67m	hole was stopped due to rods becoming jammed and drill rig breaking down once again.

Some of the anomalous intersections reported from NOR-007-06 are:

4m (from 114 – 118m) @ 0.23% Cu
1m (from 127 – 128m) @ 0.25% Cu
5m (from 167 – 172m) @ 0.17% Cu

NOR-008-06 was drilled to test another copper soil geochemistry target and to follow up on the mineralization intersected in NOR-005-06. The hole intersected encouraging alteration (carbonate, k-spar, hematite) but only minor Cu mineralization. The hole cored in the hematite-silica-carbonate breccia which displayed strong k-spar and carbonate alteration and also moderate to strong chlorite alteration in some sections. The core was sheared and broken throughout the lower portions, and was stopped at 104.88 metres while coring in a talc-chlorite altered siltstone.

000.00 – 3.35m	overburden
3.35 - 34.40m	hematite-kspars rich clast supported breccia with specularite throughout matrix and within some clasts. Minor magnetite in the upper 10 metres.
34.40 - 54.90m	green-grey chloritic siltstone with sheared sections throughout. Some minor chalcopyrite confined to a thin carbonate vein at 54.10m depth.
54.90 - 62.80m	grey-brown strongly carbonatized siltstone with up to 3% specularite throughout as fine disseminations and as thin fracture fills. Some thin carbonate veins occur within this section and some host minor amounts of chalcopyrite.
62.80 – 104.88m	green-grey talc-chlorite altered phyllite with thin carbonate veins throughout. Core is sheared and broken with numerous zones of gouge.
104.88m	end of hole

NOR-009-06 was drilled to follow up on the mineralized and altered siltstone intersected in NOR-007-06 which is located 100 metres south of NOR-007-06. As in NOR-007-06, NOR-009-06 intersected an altered banded siltstone some copper mineralization from the surface down to a

depth of approximately 27 metres. The hole intersected a shear/fault zone at 84 metres which caused problems with the drilling, and the hole was stopped at a final depth of 87.50m.

000.00 – 000.90m	overburden
000.90 – 27.55m	carbonate altered brown-grey and tan banded siltstone with a pseudo-flow breccia texture. This unit is consistent with the FMBB intersected by NOR-007-06. Specularite occurs throughout this section, and chalcopyrite and malachite occur in several of the carbonate veins and intensely carbonatized intervals within this section.
27.55 – 35.00m	brown and greenish brown coloured well banded siltstone, similar to above but with a less brecciated texture and a noticeable absence of Cu mineralization
35.00 – 47.20m	brown to tan coloured carbonate altered sandstone with sections of weak to moderate silicification. Specularite and minor magnetite are noted here.
47.20 – 52.40m	light green-grey to brown well banded siltstone with pyrolusite limonite on most fracture surfaces.
52.40 – 72.26m	light green-grey and brown sandstone with a weak pseudo-flow breccia texture. A few quartz veins and later carbonate veins are noted. Minor specularite is found in some sections and most fracture surfaces are coated with pyrolusite and limonite.
72.26 – 77.80m	sheared/faulted section of above sandstone
77.80 – 87.50m	tan coloured mudstone with thin lenses (beds?) of grey siltstone. Moderate to strong silicification and moderate carbonate alteration throughout. Carbonate alteration appears to be decreasing with depth. Minor specularite is noted and pyrolusite and limonite are seen on most fracture surfaces. From 83 to 87.50m, the core is badly sheared and recovery was poor.
87.50m	end of hole

5.2 Discussion

In exploration, it is often easy to become discouraged with initial drill results. This is compounded when a project has the misfortune of having to rely on substandard equipment and personnel to accomplish the drilling. The 2006 NOR project was plagued with drilling problems from day one until the decision to finally shut the drill rigs down. Many exploration companies had drilling related problems in 2006, and International KRL likely suffered more than most companies along these lines.

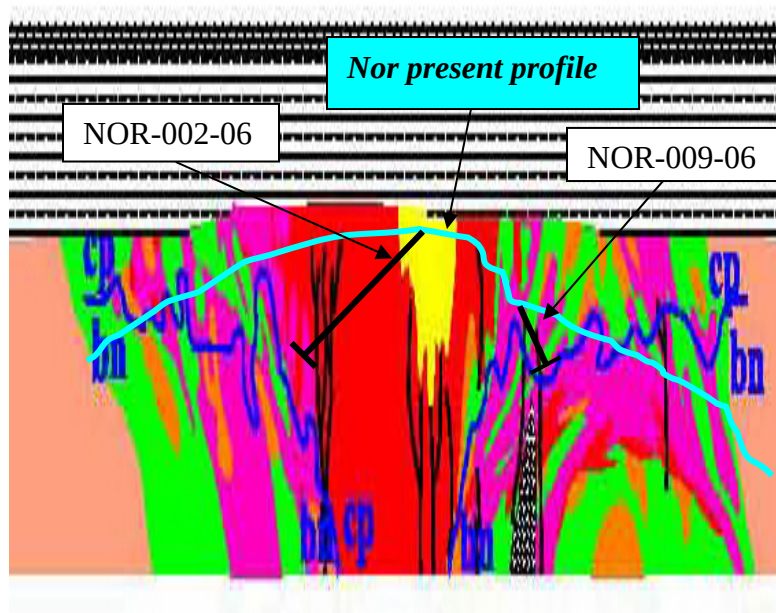
It is equally true that any encouraging signs in core have to be considered as being significant in terms of mineral potential. This was the case with the 2006 NOR exploration program.

As with many IOCG prospects these days, much has been made of the similarities between the NOR and the Olympic Dam deposit in Australia. There are similarities in ages, alteration and mineralogy patterns, structural settings, and chemistries. Also present at the Olympic Dam is a central core of unmineralized hematite-rich breccia. This appears to also be the case at the NOR, although with the limited drilling to date, it is likely premature to conclude this.

The styles of alteration, mineral association and possible zonation, and textures observed within the core suggest that fluid mixing is likely the major controlling mechanism for mineral deposition at the NOR. Again, with the limited drilling to date, it is too early to say whether the depth and temperature relationship between hematite (cooler) and magnetite (hotter) mineralization are indicative of cooler shallow meteoric fluids mixing with warmer or hotter deep (possibly mantle derived) seated fluids. If this is the case, it would suggest the possibility of a bornite-rich zone below the chalcopyrite zone identified by the 2006 drilling, figure 8. Deeper drilling will need to be carried out to investigate this possibility.

**Figure 8. OLYMPIC DAM SECTION
From Reynolds, 2000**

***WITH SUPERIMPOSED NOR FIT
BASED ON 2006 DRILLING***



Section looking north, not to scale.

LEGEND

Paleozoic, flat lying cover rocks

 Cambrian, Andamooka Limestone

Late Proterozoic, flat lying cover rocks

 Wilpena Group, Clastic Sediments

Intrusive Rocks, Post Olympic Dam Suite

 Dolerite

 Mafic and Felsic Dykes

Olympic Dam Suite of Rocks (1580-1600my)

 Bornite-Chalcopyrite Interface

 Hematite-rich Breccias

 Heterolithic Breccia with Hematite Matrix

 Hematite Matrix, Granite Breccias

 Granite Rich Breccias

 Granite and Granite Breccias

Pre Olympic Dam Suite Rocks

 Roxby Down Granite (my)

 Volcaniclastic Rocks (1730-1760my)

The extensive alteration observed in the majority of the drill-core suggests that the volume of the hydrothermal fluids related to the formation of the breccia had to be on a large scale. There must have been large scale surges of Fe-rich hydrothermal fluids followed up later by carbonate and silica-rich fluids. Though Cu mineralization was not found in any high concentrations, the widespread presence of chalcopyrite and malachite would suggest that the possibility of a very large mineralized system being present.

The one uranium target that was identified in the late 1970's and confirmed during the 2005 field season was not tested by drilling in 2006. Topographical conditions, poor drilling equipment, and inexperienced personnel all contributed to the decision not to test the uranium target.

Other uranium targets identified on the NOR property from the 2005 soil geochemistry program were also not tested.

The drilling suggested that the better target area in terms of Cu mineralization is a strongly altered section of Fairchild Lake sediments near the contact with the breccia. The geometry and extent of this altered zone is unknown. Future drilling should prioritize the delineation of this

zone, and also attempt to drill below the zone. The few holes that intersected the altered zone had to be abandoned due to problems with the drills.

Examinations of the core suggest that the mineralization (Cu) appeared to be closely related to carbonate alteration and also to increases in Mn-oxide concentrations. More studies will be needed to comment further on this, although some assay result shows elevated values of molybdenum, lead, zinc, even silver and gold, coincident with increasing copper values.

Alteration assemblages and the presence of Cu-sulphide mineralization present an interesting exploration target.

The numerous faults and shear zones present at the NOR property represent possible or probable avenues for the upwelling of mineralized fluids. Attention should be given to these structures, especially in areas where they cross cut one another and also where they intersect lithological contacts.

Geochemistry appears to be a useful tool in identifying prospective areas of mineralization at the NOR. Several of the Cu and U geochemistry anomalies identified from the 2005 exploration program were not tested by drilling in 2006. These should be drilled during the next phase of exploration at the NOR.

In some places, the 2005 geochemistry survey showed anomalies at the edges of the survey lines. Such is the case of the U anomaly at the eastern edge of the central ridge area. Further soil geochemistry sampling should be carried out here prior to drilling.

In conclusion, the 2006 drilling identified some very encouraging signs of potential (copper) mineralization at the NOR property. This initial sub-surface data suggests strong similarities to the typical iron-oxide copper gold (IOCG) mineralization style, figure 8, and thus serves as a model in furthering future works at Nor, figure 9.

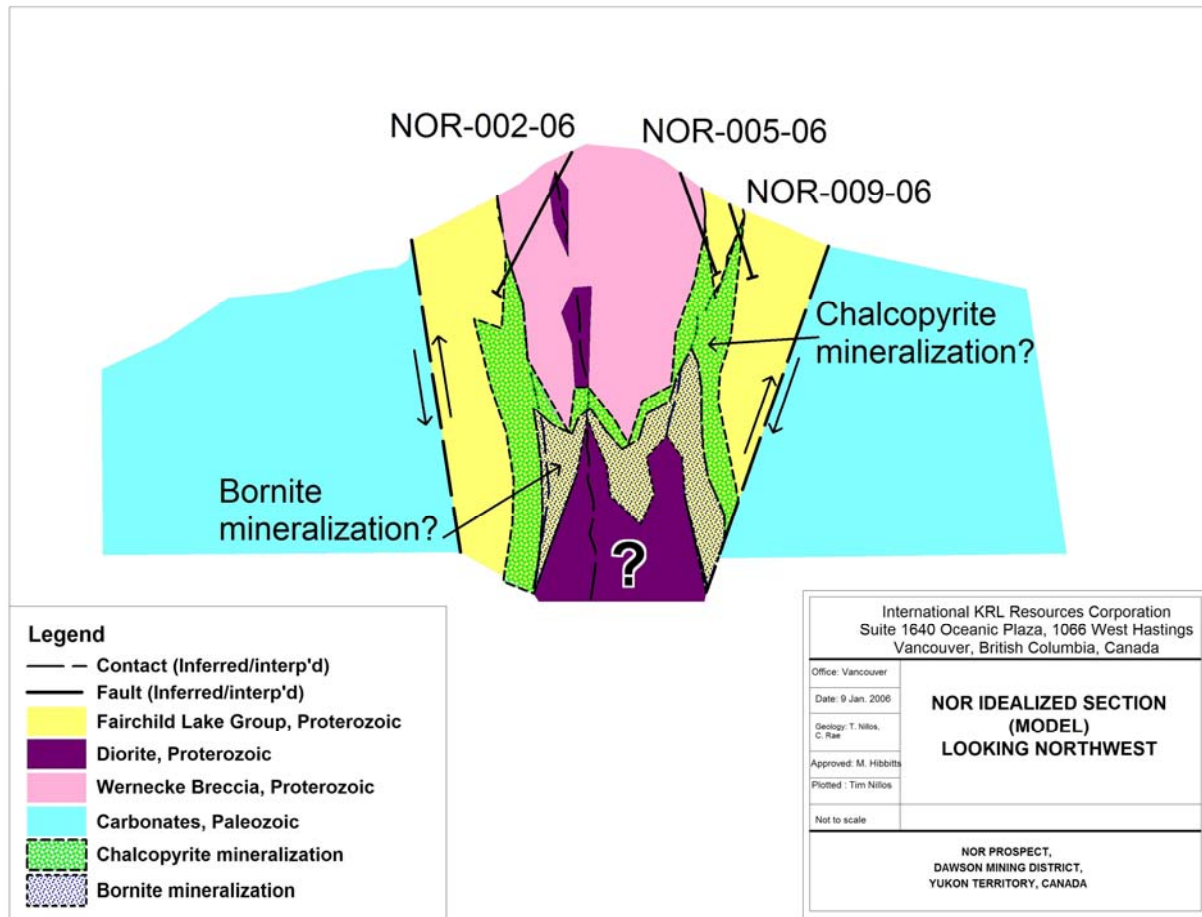


Figure 9. Nor model

Decent quality drill equipment, and more importantly, quality drilling personnel will be needed to properly test the model in the property.

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APPENDIX I

DIAMOND DRILL LOGS

**KRL INTERNATIONAL RESOURCES CORP.
NOR PROJECT
CORE LOGGING CODES**

LITHOLOGY				MINERALISATION	HABIT/OCCURRENCE		DESCRIPTION	
Igneous		Stratigraphy		Azurite	Blebs	Bb	Angular	Ang
Andesite	And	Bonnet Plume River Intrusion	BPRI	Barite	Clasts	Cla	Clastic	Clc
Anorthosite	Ano	Fairchild Lake Group	FLG	Bornite	Clustered	Clu	Crystal	Xtl
Basalt	Bas	Gillespie Lake Group	GLG	Brannerite	Crystals	xtl	Crystalline	Xtn
Diorite	Dio	Quartet Lake Group	QLG	Calcite	Crystals in vug	Xv	Individual	Ind
Gabbro	Gab	Slab Volcanics	SV	Chalcocite	Disseminated in clast	Dic	Mega-clast	Mcla
Syenite	Sye	Wernecke Supergroup	WSG	Chalcopyrite	Disseminated in matrix	Dim	Rounded	Rd
Coluvium	Col	Wernecke Breccia	WBx	Cobaltite	Dissemination	Dis	Sub-angular	Sang
Volcanics	Vol			Covellite	Earthy	Ert	Sub-rounded	Srd
Sedimentary		Metamorphic		Gold	Flaky	Flk	Sulphides	Sul
Argillite	Arg	Metasediments	Msd	Hematite	Fracture fill	Ff	Well-rounded	Wrd
Carbonates	Carb	Metavolcanics	Mv	Limonite	Lenses	Lns		
Claystone/Mudstone	Mst	Phyllite	Phy	Magnetite	Massive	Mas	GRAIN SIZE	
Dolomite	Dol	Schist	Sch	Malachite	Matrix	Mx	Fine < 1 mm	F
Limestone	Lst	Slate	Sla	Manganese Oxide	Platy	Pty	Medium 1 - 5 mm	M
Sandstone	Sst			Molybdenite	Pods	Pd	Coarse 5 - 10mm	C
Shale	Sha	Unidentifiable	Und	Monazite	Replacement	Rp	Pegmatitic >1 cm	P
Siltstone	Slt			Pitchblende	Selva	Se		
STRUCTURE				Pyrite	Stringers	Str	COLOUR	
Banded	Bnd	Jointing	Jt	Pyrolusite	Vein	Vn	Brown	Bm
Bedded	Bdd	Kink banded	Kb	Pyrothite	Veinlets	Vnl	Green	Gn
Breccia	Bx	Lamination	Lam	Pyroxene	Vugs	Vg	Grey	Gy
Carbonate Vein	CV	Lineation	Ln	Quartz			Maroon	Mm
Clast-supported breccia	Bxc	Load	Ld	Specularite			Pink	Pk
Contact	Cn	Matrix-supported breccia	Bxm	Sulfide			White	Wh
Crackled breccia	Cbx	Micro-breccia	Mbx					
Crenulation	Crn	Micro-fracture fill	Mff				MAGNETISM (Code for mapinfo only)	
Cross-bedding	Xb	Milled breccia	Mlxb	ALTERATION	PERCENT		Nil	0
Dendritic	Dnd	Mylonite	My	Actinolite	Trace	0.1	Slightly	1
Fault	Ft	Quartz Vein	QV	Albite			Moderately	5
Flame	Fl	Ripple Marks	Rm	Ankerite			Highly	10
Flaser Bedding	Fb	Schistose	Sch	Barite			Intensely	15
Fluid'd/metast'd bedded bxa	FMBB	Shear	Sh	Biotite				
Foliated	Fo	Shrinkage Cracks	Sc	Carbonate			TEXTURES	
Fracture	Fr	Slickensides	Sli	Chlorite	INTENSITY (For Mapinfo only)		Kinkband	Kb
Fractured, highly	Frh	Slump	Sl	Erythrite	Slightly	1	Lenticular	Len
Fractured, moderately	Frm	Stockwork	Stk	Fluorite	Moderately	2	Marialitic	Mar
Fractured, slightly	Frs	Stromatolite	Str	Garnet	Highly	3	Oolitic	Ool
Gouge	Gge	Stylolite	Sty	K-Feldspar	Intensely	4	Pisolith	Pis
Graded Bedding	Gb	Vein	Vn	Muscovite			Wavy	Wvy
Greenschist	GSch	Vein breccia	Vbx	Plagioclase				
NOTE: List below further codes encountered in logging for database.				Scapolite			OTHERS	
				Sericite			Decreasing	dec'g
				Siderite			Increasing	inc'g
				Silica			Not sampled	NS
				Tourmaline			Probably	pro
							Remnant	rem't
							Rock Quality Designation	RQD
							To core axis	tca
							Veining	vn'g
							Weathered	wea'd
							Criss-crossing	xing

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-001-06** Depth: 74.06 (m) Azimuth: 245° Dip: -60° Date logged: 9 June 2006
 Date started: 9 June 2006 Date finished: 11 June 2006 Logged by: M. Terry, T. Nillos, C. Rae
 Purpose of the hole: To Investigate a magnetic high anomaly coincident with soil geochem anomaly within the north end of the exposed breccia. Average core recovery: 91.7%
 Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon Datum: UTM NAD83, Zone 8

Collar Easting: 482845mE
 Collar Northing: 7349276mN
 Collar Elevation: 821m
 Page: 1 of: 3
 Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION								MINERALIZATION					STRUCTURE						Mag'c	Sci'r	% CORE	SAMPLE
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
0.00	2.05	Ovb	2.05-30.4m NQ. Wernecke bxa,																							
2.05	2.30	WBx	pink ksp with diss'd Mt w/in	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1	Ca		Dic,Ff,Xv	Bx						S	155	90	399501
2.30	3.00	WBx	Ksp-rich cla Mt also shows as	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		90	399501
3.00	4.00	WBx	thin ff, well dev'd ca xtls.	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		90	399502
4.00	5.00	WBx	Some cla show thin spc vnl -	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S	164	100	399503
5.00	6.00	WBx	pre bx cla range in size from	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		100	399504
6.00	7.00	WBx	<1mm to >10cm. Cla shows	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		100	399505
7.00	8.00	WBx	rolled during bxn.	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		80	399506
8.00	9.00	WBx	30.4-33m Car-Ksp-Mt Bx	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S	75	80	399507
9.00	10.00	WBx	w/ 2-3% dis Mt. More Car than	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		80	399508
10.00	11.00	WBx	above; section is predom'tly	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S	110	82	399509
11.00	12.00	WBx	pink-colored Ksp+Hm;	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		82	399510
12.00	13.00	WBx	Mt in blebs up to	Ksp	H	Car	S	Hm	S	Mt	2	Spc	1			Dic, Vnl	Bx						M		70	399511
13.00	14.00	WBx	3cm+ in Ff. Mx is	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		70	399512
14.00	15.00	WBx	more gy-gr, > chl	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S	90	65	399513
15.00	16.00	WBx	3cm ft @ 33.7m.	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S	65	100	399514
16.00	17.00	WBx	35.4m Discontinuous (Cla?)	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1	Lm	1	Dic,Vnl,Ff	Bx						S		100	399515
17.00	18.00	WBx	qtz Vn; Some Rd-	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1	Lm	1	Dic,Vnl,Ff	Bx						S		100	399516
18.00	19.00	WBx	Pnk Car w/some	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		100	399517
19.00	20.00	WBx	Spc Ff + w/in pnk-	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		70	399518
20.00	21.00	WBx	Car mx+Car-rich cla	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S	55	90	399519
21.00	22.00	WBx	37.4m 8-10cm cla of gy slt,	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		90	399520
22.00	23.00	WBx	ang, mx is car-chl rich.	Ksp	H	Car	M	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		85	399521
23.00	24.00	WBx	37.7m Dis Mt in cla & mx,	Ksp	H	Car	M	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bnd	40					S	65	90	399522
24.00	25.00	WBx	≈2% locally; overall <1%	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		100	399523
25.00	26.00	WBx	38.55-38.85 broken blocky	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		100	399524
26.00	27.00	WBx	core, w/ some chl-rich gge.	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S	70	100	399525
27.00	28.00	WBx	38.85-40.2m Chl-car rich	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		100	399526
28.00	29.00	WBx	zone of bxc w/minor Lim	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S		100	399527
29.00	30.00	WBx	along some frac	Ksp	H	Car	S	Hm	S	Mt	1	Spc	1			Dic, Vnl	Bx						S	60	100	399528
30.00	31.00	WBx	39.8-40.7m Thin ca vnl random	Car	M	Ksp	M	Hm	S	Mt	2					Dic/Bb,Dis	Bx						M		100	399529
31.00	32.00	WBx	orient'n≈15/metre	Car	M	Ksp	M	Hm	S	Mt	2					Dic/Bb,Dis	Bx						M	65	100	399530
32.00	33.00	WBx	41.6-41.9m Broken core w/ lm	Car	M	Ksp	M	Hm	S	Mt	2					Dic/Bb,Dis	Bx						M		100	399531
33.00	34.00	WBx	on frac	Car	M	Hm	M	Ksp	S	Mt	1	Spc	1			Dis	Ft	25					S		100	399532
34.00	35.00	WBx	41.8m Dis Mt w/in Ca Vnl +	Car	M	Hm	M	Ksp	S	Mt	1	Spc	1			Dis	Bx						S		95	399533

Nor Project, Yukon, Canada

HOLE NO: NOR-001-06 **Depth: 74.06 (m)**

Azimuth: 245°Dip: -60°

Date logged: 9 June 2006

Collar Easting: 482845mE

Date started: 9 June 2006

Date finished: 11 June 2006

Logged by: M. Terry, T. Nillos, C. Rae

Collar Northing: 7349276mN

Purpose of the hole:	To Investigate a magnetic high anomaly coincident with soil geochem anomaly within the north end of the exposed breccia.	Average core recovery: 91.7%
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Average core recovery: 91.7%

Collar Elevation: 821m

Page: 2 of: 3

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE						Mag'c	Sci'r	% CORE	SAMPLE		
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER	
35.00	36.00	Wbx	in cla. 42.1m Irreg Qtz Vn	Car	H	Hm	M	Ksp	S	Mt	1	Spc	1	Ca		Dis,Dis,Xv	Vn	25						S		100	399534
36.00	37.00	Wbx	(cla?) ≈ 2.5cm wh, minor spc	Car	H	Hm	M	Ksp	S	Mt	1	Spc	1	Ca		Dis,Dis,Xv	Vn							S	55	100	399535
37.00	38.00	Wbx	as ind dis at/near contact	Car	H	Chl	M			Mt	1					Dis	Sh							S		100	399536
38.00	39.00	Wbx	between qtzx & mx.	Chl	H	Car	M			Mt	1	Spc	1	Lm	1	Dis,Dis,Ff	Ft							S	70	100	399537
39.00	40.00	Wbx	43-43.5m broken core	Chl	H	Car	M			Ca	2	Lm	1	Spc	1	Vnl,Ff,Dis	Bxc							S		100	399538
40.00	41.00	Wbx	43.8-44.75 More car,resul-	Chl	H	Car	M			Ca	2	Lm	1			Vnl,Ff								S		100	399539
41.00	42.00	Wbx	ting in lighter col'd core	Chl	H	Car	M			Ca	1	Mt	1			Vnl,Dic	Sh							S	55	100	399540
42.00	43.00	Wbx	44.75-45m Chl gge	Chl	H	Car	M			Qtz	1	Spc	2	Mt	1	Vn,Dim,Dim	Vn							S		100	399541
43.00	44.00	Wbx	46.1-46.6m Broken core w/	Car	H	Chl	M										Sh									100	399542
44.00	45.00	Wbx	some gge. 46.6-51.15m bxc	Car	H	Chl	M			Ca	1					Vn	Vn	0	Gge						80	90	399543
45.00	46.00	Wbx	(siltstone clast), partly ckd	Chl	H	Car	M																			90	399544
46.00	47.00	Wbx	w/ dk-gy to mm peb-	Chl	M	Car	S			Spc	0.1						Bxc		Sh	35					63	30	399545
47.00	48.00	Wbx	cob sized ang cla	Chl	M	Car	S			Spc	1					Ff	Bxc									95	399545
48.00	49.00	Wbx	Mx predominantly	Chl	M	Car	S			Spc	1					Ff	Bxc									100	399546
49.00	50.00	Wbx	chl'd w/Car Ff ± qtz	Chl	M	Car	S			Spc	1					Xl	Bxc		Sh							90	399547
50.00	51.00	Wbx	51.15-63.25m Mx	Chl	M	Car	S			Spc	1	Hm	0.1	Sul	1	Xl, Dis,Dis	Bxc									95	399548
51.00	52.00	Wbx	spd Bx w/mgcla(?)	Chl	M	Car	S			Qtz	0.1						Bxm		Sh							80	399549
52.00	53.00	Wbx	from 51.8-55.8m;	Chl	M	Car	S			Qtz	0.1						Bxm		Frs							100	399550
53.00	54.00	Wbx	Mod'ly chl'd Slit (dk-	Chl	M	Car	S			Qtz	0.1						Bxm		Frs							90	399551
54.00	55.00	Wbx	grn-gry) w/chl'd mx	Chl	M	Car	S			Qtz	0.1						Bxm		Frs							90	399552
55.00	56.00	Wbx	from 55.8-63.2m	Chl	M	Car	M			Qtz	0.1						Bxm		Frs							100	399553
56.00	57.00	Wbx	Car Ff of mgcla	Chl	M	Car	M	Ksp	S								Bxm									95	399554
57.00	58.00	Wbx	becoming sub-mx	Chl	M	Car	M	Ksp	S	Spc	5	MnO	1			Dis,Ff	Bxm									95	399555
58.00	59.00	Wbx	≥chl at 55.8-63.2m	Chl	M	Car	M	Ksp	S	Spc	5	MnO	1			Dis,Ff	Bxm		Sh							100	399556
59.00	60.00	Wbx	63.25-72.7m Mx	Chl	M	Car	M	Ksp	S	Spc	5	MnO	1			Dis,Ff	Bxm									80	399557
60.00	61.00	Wbx	spd bxa (pk-mrn)	Chl	M	Car	M	Ksp	S	Spc	5	MnO	1			Dis,Ff	Bxm									100	399558
61.00	62.00	Wbx	sb-rnd to sb-ang	Chl	M	Car	M	Ksp	S	Spc	5	MnO	1			Dis,Ff	Bxm									100	399559
62.00	63.00	Wbx	peb-cob sz slit cla	Chl	M	Car	M	Ksp	S	Spc	5	MnO	1			Dis,Ff	Bxm									95	399560
63.00	64.00	Wbx	w/ highly chl'd (grn)	Chl	H	Ksp	M	Car	S	Spc	10					Dis/Clu	Bxm									100	399561
64.00	65.00	Wbx	mx+later wh Car	Chl	H	Ksp	M	Car	S	Spc	2					Dis/Clu	Bxm								65	90	399562
65.00	66.00	Wbx	Megacla 64.2-65m	Chl	H	Ksp	M	Car	S	Spc	1					Dis/Clu	Bxm		Sls	5						100	399563
66.00	67.00	Wbx	and 65.75-68.9m	Chl	H	Ksp	M	Car	S	Spc	1					Dis/Clu	Bxm									65	399564
67.00	68.00	Wbx	comp'd of mod'ly	Chl	H	Ksp	M	Car	S	Spc	1					Dis/Clu	Bxm									85	399565
68.00	69.00	Wbx	chl'd-Car Ff slit	Chl	H	Ksp	M	Car	S	Spc	1					Dis/Clu	Bxm									90	399566
69.00	70.00	Wbx		Chl	H	Ksp	M	Car	S	Spc	1					Dis/Clu	Bxm									100	399567

Nor Project, Yukon, Canada

HOLE NO: NOR-001-06 Depth: 74.06 (m) Azimuth: 245° Dip: -60° Date logged: 9 June 2006
Date started: 9 June 2006 Date finished: 11 June 2006 Logged by: M. Terry, T. Nillos, C. Rae
Purpose of the hole: To Investigate a magnetic high anomaly coincident with soil geochem anomaly within the north end of the exposed breccia. Average core recovery: 91.7%
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Collar Easting: 482845mE
Collar Northing: 7349276mN
Collar Elevation: 821m
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Core size: NQ

[illegible]

Nor Project, Yukon, Canada

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION							MINERALIZATION							STRUCTURE						Mag'c	ScFr	%	SAMPLE
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER	
0.00	6.40	Ovb	0 - 6.4 Overburden																								
6.40	7.00	Wbx	6.4-9.05m Mx spd bxa dk-	Chl	H	Ksp	M	Car	S	Spc	5						Bxm							50	83	399573	
7.00	8.00	Wbx	gn-gy mx w/ sb-rnd-ang cla of	Chl	H	Ksp	M	Car	S	Spc	20						Bxm								60	399573	
8.00	9.00	Wbx	1.Gy-mrn lam slit, 2. mrn Slit	Chl	H	Ksp	M	Car	S	Spc	10						Bxm								70	399574	
9.00	10.00	Wbx	<10cm, both alt by hair-thin to	Chl	H	Ksp	M			Spc	10						Bxc								75	399575	
10.00	11.00	Wbx	<2mm thick Car Ff. Some pat-	Chl	H	Ksp	M			Spc	10						Bxc								20	399576	
11.00	12.00	Wbx	ches of ert spc (2%) as mx	Chl	H	Ksp	M			Spc	10						Bxc								20	399576	
12.00	13.00	Wbx	Highly chl'd mx, Ksp-alt'd ang	Chl	H	Ksp	M			Spc	10						Cn	60							20	399576	
13.00	14.00	Dio	cla(1%). Dis ert-fiky spc in mx	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								85	399577	
14.00	15.00	Dio	Dis-ff spc in wh carb clasts.	Chl	M	Ksp	S	Car	S	Cpy	1	Mal	1			clu,clu	Vn	45							100	399578	
15.00	16.00	Dio	9.05-12.7 Clast-supd bx (pink)	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								75	399579	
16.00	17.00	Dio	Ksp-carb alt'd. Srd peb-cob sz	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								75	399580	
17.00	18.00	Dio	cla w/ <1cm thick spc bnd & hi'ly	Chl	M	Ksp	S	Car	S	Mal	0.1	Hm	0.1	Lm	0.1	Ff, Ff, Ff	Frs								70	399581	
18.00	19.00	Dio	chl'd mx w/only 15cm core at	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								95	399582	
19.00	20.00	Dio	10.36-12.5m. Highly ksp altd cla &	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								90	399583	
20.00	21.00	Dio	highly chl-alt'd mx. Chl'd/frc'd mx	Chl	M	Ksp	S	Car	S	Mal	0.1	Hm	0.1	Lm	0.1	Ff, Ff, Ff	Frs								95	399584	
21.00	22.00	Dio	@ 10.36-12.5m.	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								80	399585	
22.00	23.00	Dio	12.7-27.35m Gn-gy Car-Spc Ff	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								75	399586	
23.00	24.00	Dio	dio w/ <2cm Cpy-Mal-Qtz-Car VN	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								100	399587	
24.00	25.00	Dio	@ 14.15m. Hm Lm stain's @ frct.	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								90	399588	
25.00	26.00	Dio	Hi'ly-mod'ly chl' diorite w/ slightly	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								100	399589	
26.00	27.00	Dio	/patchy ksp & car-filled fract. 2cm	Chl	M	Ksp	S	Car	S	Hm	0.1	Lm	0.1			Ff, Ff	Frs								85	399590	
27.00	28.00	VN	mas cpy w/ mal in qtz-cal vn.	Ksp	I	Car	M			Mt	5	Spc	1			ert,mas	Vn	60					M		50	399591	
28.00	29.00	VN	20 cm sh @ 19.35m.	Ksp	I	Car	M			Hm	1	Spc	1			ert,mas	Vn						M		100	399592	
29.00	30.00	Wbx	27.35-29.05 Ksp-Car-Mt VN pk w/	Chl	H	Ksp	M	Car	S	Spc	2					Dim	Bxm						M		75	399593	
30.00	31.00	Wbx	<2cm mas/ert/Bnd Mt. Lost core	Chl	H	Ksp	M	Car	S	Spc	2					Dim	Sh								85	399594	
31.00	32.00	Wbx	at 27-27.5m. Strong ksp/mod car	Chl	H	Ksp	M	Car	S	Mt	2	Spc	2			ert,dim	Bxm						M		75	399595	
32.00	33.00	Wbx	micro-fracturefill.	Chl	H	Ksp	M	Car	S	Mt	2	Spc	2			ert,dim	Bxm						M		100	399596	
33.00	34.00	Wbx	29.05-33.6m Mx spd bxa(grn) hi'ly	Chl	H	Ksp	M	Car	S	Mt	2	Spc	2			ert,dim	Bxm						M		100	399597	
34.00	35.00	Dio	Chl'd mx w/ pk Ksp alt'd sb-rnd-	Chl	H	Car	S	Ksp	S	Spc	2					Vnl	Frs								100	399598	
35.00	36.00	Dio	ang cla w/ mrn-dk-gy peb sz	Chl	H	Car	S	Ksp	S	Spc	2					Vnl	Frs								90	399601	
36.00	37.00	Dio	sb-rnd->rnd diorite. Hi'ly chl'd mx	Chl	H	Car	S	Ksp	S	Spc	2					Vnl	Frs								100	399602	
37.00	38.00	Dio	mod-hi ksp on cla, both w/ car mff.	Chl	H	Car	S	Ksp	S	Spc	2					Vnl	Frs								100	399603	
38.00	39.00	Dio	Finely dis in mx to clu/ert spc. Mt	Chl	H	Car	S	Ksp	S	Spc	2					Vnl	Frs								90	399604	
39.00	40.00	Dio	at botm half. Sl sh @ 30.2-30.6m	Chl	H	Car	S	Ksp	S	Spc	1					Vnl	Frs								100	399605	
40.00	41.00	Wbx	33.6-39.3m Hi'ly chl'd dio w/ wh	Chl	H	Ksp	S	Car	S	Spc	1					Dim	Bx		Sh	45					85	399606	
41.00	42.00	Wbx	car-filled micro-fract to 2cm wide	Chl	H	Ksp	S	Car	S	Spc	1					Dim	Bx								100	399607	

Nor Project, Yukon, Canada

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE					Mag'c	Sc'l'r	%	SAMPLE		
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	aus'y	value	REC'Y	NUMBER
42.00	43.00	Wbx	wh, w/ prism'c/acicular-flaky spc.	Chl	H	Ksp	S	Car	S	Spc	1					Dim	Bx								100	399608
43.00	44.00	SLT	Hi'ly chl'd dio w/ car mff. Occ'l ksp	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								100	399609
44.00	45.00	SLT	along sh-bxa on cla. Flk-prismatic	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								100	399610
45.00	46.00	SLT	spc along car-filings w/ chl flakes.	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								100	399611
46.00	47.00	SLT	39.3-43.3m Mx spd bxa (grn) hi'ly	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								100	399612
47.00	48.00	SLT	chl'd mx w/ pk-ksp to lt-mrn car-	Car	M	Chl	S	Ksp	S	Cpy	1	Mal	1	Qtz	M	Clu,Mff	Vbx	40							100	399613
48.00	49.00	SLT	altd sb-rnd cla. Dis spc in mx, and	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								85	399614
49.00	50.00	SLT	occ'lly in cla.	Car	M	Chl	S	Ksp	S	Spc	1	Qtz	M			Dis,Mff	Vbx								80	399615
50.00	51.00	SLT	43.3-67.3m Dk-gy silt w/ chl'd frac	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								100	399616
51.00	52.00	SLT	& car mf to almost vbx text w/	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								100	399617
52.00	53.00	SLT	minor wh qtz. Slight-mod car+chl	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								100	399618
53.00	54.00	SLT	along fract. Lim'c car cut by later	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								100	399619
54.00	55.00	SLT	pk-car. Ksp w/ wh qtz @ 54.50m,	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								100	399620
55.00	56.00	SLT	& 66.15m. Cpy clu w/ mal-rim in pk	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								100	399621
56.00	57.00	SLT	car @ 47.9m. Acicular spc in qtz	Car	M	Chl	S	Ksp	S	Qtz	S					Mff	Frs								100	399622
57.00	58.00	SLT	@ 49.4m.	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								90	399623
58.00	59.00	SLT	67.3-73m Cla spd bxa, highly ksp	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								100	399624
59.00	60.00	SLT	alt'd cla @ 67.7-69m w/ strong	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								100	399625
60.00	61.00	SLT	chl'd mx from 67.7-73m. Lt-mrn	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								100	399626
61.00	62.00	SLT	(Car-alt'd) sb-rnd cla of silt dom'es	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								100	399627
62.00	63.00	SLT	from 69-73m. Hi'l to int'ly chl'd mx	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								55	399628
63.00	64.00	SLT	w/ ksp-alt'd cla down to 69m, beco-	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								60	399629
64.00	65.00	SLT	ming car-alt'd to 73m. Dis/clu mt	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								45	399630
65.00	66.00	SLT	along mx w/ <2mm bands ass'd	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								50	399631
66.00	67.00	SLT	w/ ksp cla.	Car	M	Chl	S	Ksp	S	Qtz	M					Mff	Vbx								80	399632
67.00	68.00	Wbx	73-77.43m Hi'ly-int'ly chl'd sst	Ksp	H	Chl	M			Mt	2					Dis/clu	Bxc								100	399633
68.00	69.00	Wbx	(dk-grn-gry) w/ car ff & occ'l ksp.	Ksp	H	Chl	M			Mt	2					Dis/clu	Bxc								100	399634
69.00	70.00	Wbx	Contact w/ dol @ 77.43m.	Car	H	Chl	M	Ksp	S	Mt	2					Dis/clu	Bxc								50	399635
70.00	71.00	Wbx	77.43-90.5m Dolomite, buff to pk	Car	H	Chl	M	Ksp	S	Mt	2					Dis/clu	Bxc								100	399636
71.00	72.00	Wbx	due to pk-car ff, vn-bxd w/ inc'g	Car	H	Chl	M	Ksp	S	Mt	2					Dis/clu	Bxc								85	399637
72.00	73.00	Wbx	chl (Greenish) in mx @ 77.43-79m;	Car	H	Chl	M	Ksp	S	Mt	2					Dis/clu	Bxc								60	399638
73.00	74.00	SST	83-84m; 89-90m. Strong pk car ff	Chl	H	Car	S	Ksp	S	Py	0.1	Mt	1			Dis,dis	Frh								40	399638
74.00	75.00	SST	to vbx @ 80-83m, 84-89m w/ inc'g	Chl	H	Car	S	Ksp	S	Py	0.1	Mt	1			Dis,dis	Frh								50	399639
75.00	76.00	SST	chl on mx @ 77.43-79m, 83-84m,	Chl	H	Car	S	Ksp	S	Py	0.1	Mt	1			Dis,dis	Frh								45	399639
76.00	77.00	SST	& 89-90m. Occ'l ert spc ass'd w/	Chl	H	Car	S	Ksp	S	Py	0.1	Mt	1			Dis,dis	Frh								35	399640
77.00	78.00	DOL	car down to 82m. Mn-stain or	Car	M	Chl	M			Spc	0.1	Cpy	0.1			ert,dis	Vbx								65	399640
78.00	79.00	DOL	powdery cc? along cal-filled fract	Car	M	Chl	M			Spc	0.1					ert	Vbx								100	399641

Nor Project, Yukon, Canada

Collar Easting: 482845mE

Collar Northing: 7349276mN

Collar Elevation: 821m

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Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE					Mag'c	Sc'l'r	%	SAMPLE		
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'y	NUMBER
79.00	80.00	DOL	from 82-90.5m. Bleb of ert cpy in	Car	M	Chl	S			Spc	0.1					ert	Frm								100	399642
80.00	81.00	DOL	pk-car vnl @ 77.6m, w/ mal-stain	Car	H	Chl	S			Spc	0.1					ert	Vbx								80	399643
81.00	82.00	DOL	at 87 to 90m.	Car	H	Chl	S			Spc	0.1					ert	Vbx								100	399644
82.00	83.00	DOL	90.5-113m Argillite, (shale) khaki to	Car	H	Chl	S			Cc	0.1					ff	Vbx								90	399645
83.00	84.00	DOL	lt-grn w/ int-car-alt'd portions of mx	Car	M	Chl	M			Cc	0.1					ff	Sh								35	399646
84.00	85.00	DOL	(pk-wh) lt-br car w/ leached-out	Car	H	Chl	S			Cc	0.1					ff	Frm								75	399646
85.00	86.00	DOL	txtre @97-101m, w/ clu cpy+mal	Car	H	Chl	S			Cc	0.1					ff	Frm								70	399647
86.00	87.00	DOL	stains @ 107.3, 108.9, 109.05-	Car	H	Chl	S			Cc	0.1					ff	Frm								50	399647
87.00	88.00	DOL	109.2m, 110.3m. LOST CORE 111-	Car	H	Chl	S			Cpy	0.1	Mal	1			dis,ff	Frm								75	399648
88.00	89.00	DOL	114m due to sandy layer inters'd,	Car	H	Chl	S			Cpy	0.1	Mal	1			dis,ff	Frm								65	399651
89.00	90.00	DOL	only ≈50cm khaki arg highly	Car	M	Chl	M			Cc	2	Mal	0.1			dis,ff	Frm								75	399652
90.00	91.00	DOL	broken core recovered.	Chl	H	Car	S			Cc	0.1					ff	Sh								75	399653
91.00	92.00	ARG	114-134.45m Slit (gn-gy) lam-bnd	Car	M	Chl	S										Vbx								85	399654
92.00	93.00	ARG	(slightly metamorph'd) w/ int car-	Car	M	Chl	S										Sh								95	399655
93.00	94.00	ARG	alt'd (pk) port'ns @114-114.45m	Car	I	Chl	S										Vbx								90	399656
94.00	95.00	ARG	but w/ earlier wh qtz + mff car w/	Car	M	Chl	S										Vbx								65	399657
95.00	96.00	ARG	cpy & mal; 115.3-115.65m w/ clu	Car	M	Chl	S										Sh								55	399658
96.00	97.00	ARG	to ff cpy-mal stains, 119.5-120.5m	Car	I	Chl	S										Sh								55	399658
97.00	98.00	ARG	(pk), wh qtz vn±cal @ 120.75-	Car	I	Chl	S										Sh								80	399659
98.00	99.00	ARG	121m; Multi-episode car vn @	Car	I	Chl	S										Sh								40	399660
99.00	100.00	ARG	124.8-124.95; int car vn @ 125.2-	Car	I	Chl	S										Sh								55	399660
100.00	101.00	ARG	126m; Int car vn 125.2-126m, int	Car	I	Chl	S										Vbx								55	399661
101.00	102.00	ARG	ca vbx @ 132.8-133m. Mod'ly chl'd	Car	I	Chl	H						Qtz	1		vn	Sh								50	399661
102.00	103.00	ARG	w/ int car (pk) alt'd portions to vbx	Chl	I	Car	S						Qtz	1		vn	Sh								25	399662
103.00	104.00	ARG	at 114-114.45m, 115.3-115.65m,	Chl	I	Car	S						Qtz	1		vn	Sh								20	399662
104.00	105.00	ARG	119.5-120.5m, 124.8-124.95m,	Chl	I	Car	S						Qtz	1		vn	Sh								25	399662
105.00	106.00	ARG	125.2-126m, 132.8-13.25m w/ ear-	Car	I	Chl	S										Vbx								95	399663
106.00	107.00	ARG	lier wh qtz fragments enclosed @	Car	M	Chl	S										Vbx								100	399664
107.00	108.00	ARG	114-114.45m, 120.75-121m. Cpy-	Car	I	Chl	S			Cpy	0.1	Mal	1			dis,ff	Vbx								100	399665
108.00	109.00	ARG	mal @ 114-114.45m, cpy clu+mal	Car	I	Chl	S			Cpy	0.1	Mal	1			dis,ff	Vbx								100	399666
109.00	110.00	ARG	at 115.55-115.65m, clu/ff cpy+mal	Car	I	Chl	S			Cpy	0.1	Mal	1			dis,ff	Vbx								100	399667
110.00	111.00	ARG	at 119-121m. Qtz vn @ 120.75-	Car	I	Chl	S			Cpy	0.1	Mal	1			dis,ff	Frh								100	399668
111.00	112.00	ARG	121m w/ 55°, multi-episode car vn	Car	M	Chl	S										Sh								15	399669
112.00	113.00	ARG	plus qtz-fragments @ 124-125m	Car	M	Chl	S										Sh								15	399669
113.00	114.00	ARG	w/ 35°, car vbx @132.8-133.25m.	Chl	S												Sh								15	399669
114.00	115.00	SLT	Mod'ly chl'd w/ intense car (pk) alt'd	Car	I	Chl	M			Cpy	0.1	Mal	1	Qtz	1	clu,ff,vn	Lam								100	399670

Nor Project, Yukon, Canada

Collar Easting: 482845mE

Logged by: T. Nillos

Collar Northing: 7349276mN

Collar Elevation: 821m

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Core size: NQ

Drilling Company: E. Caron Diamond Drilling Ltd. , Whitehorse, Yukon

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE						Mag'c	Sci'r	%	SAMPLE NUMBER	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn11	1%	mn12	2%	mn13	3%	habit	strc1	<1	strc2	<2	strc3	<3	aus'y	value		REC'y
115.00	116.00	SLT	portions @ 114-114.45m, 115.3-	Car	I	Chl	M			Cpy	0.1	Mal	1			clu,ff	Lam								100	399671
116.00	117.00	SLT	115.65m, 119.5-120.5m, 124.8-	Car	H	Chl	M										Lam								90	399672
117.00	118.00	SLT	124.95m, 125.2-126m, 132.8-	Car	H	Chl	M										Lam								100	399673
118.00	119.00	SLT	133.25m, w/ earlier wh qtz frag's	Car	H	Chl	M										Lam								100	399674
119.00	120.00	SLT	enclosed @ 120.75-121m.	Car	I	Chl	M			Cpy	0.1	Mal	1			clu,ff	Lam								100	399675
120.00	121.00	SLT	Clus/dis cpy w/ mal rims/stains in	Car	I	Chl	M			Cpy	0.1	Mal	1	Qtz	1	clu,ff, vn	Vn	55							100	399676
121.00	122.00	SLT	fracts @ 114-114.45m, 115.55-	Car	H	Chl	M										Lam								75	399677
122.00	123.00	SLT	115.68m,119-121m.	Car	H	Chl	M										Lam								35	399678
123.00	124.00	SLT	134.45-163.2m Argillite khaki to	Car	H	Chl	M										Lam								85	399678
124.00	125.00	SLT	lt-yl-brn w/ gy port'n @ 154.7-	Car	H	Chl	M							Ca	1	Vn	Vn	35							95	399679
125.00	126.00	SLT	155.15m. Gradational change in	Car	I	Chl	M							Ca	10	Vn	Lam								100	399680
126.00	127.00	SLT	colour-no contact but w/ 40° frac	Car	H	Chl	M										Lam								30	399681
127.00	128.00	SLT	near colour change. Intense car	Car	H	Chl	M										Lam								20	399681
128.00	129.00	SLT	(pk) vbx @ 134.45-136m w/ 5cm	Car	H	Chl	M										Lam								20	399681
129.00	130.00	SLT	thick lt-gy qtz vn @ footwall, in	Car	H	Chl	M										Lam								50	399682
130.00	131.00	SLT	cn w/ arg host rk (65°). Car vbx	Car	H	Chl	M										Lam								80	399683
131.00	132.00	SLT	plus qtz frag at 138.22-139.4m,	Car	H	Chl	M										Lam								45	399684
132.00	133.00	SLT	vgy car vn + qtz frag @ 140.3-	Car	I	Chl	M							Ca	1	Vn	Vbx	35							70	399684
133.00	134.00	SLT	142.45m, car vn @ 143.17-143.4;	Car	I	Chl	M										Lam								100	399685
134.00	135.00	ARG	143.68-143-76m, 143.8-143.9m,	Car	I	Chl	M							Qtz	5	Vn	Vn	65							100	399686
135.00	136.00	ARG	144.25-144.51m. High to int car	Car	I					Cc	0.1	MnO	1			Ff,Ff	Vbx								100	399687
136.00	137.00	ARG	vbx @ 145.6-147.85m, int car+qtz																						100	399688
137.00	138.00	ARG	vbx @ 148-149.45m, car vn @	Car	M												Vn	60							100	399689
138.00	139.00	ARG	151-153.6m, car+qtz vbx @ 156.	Car	M					Cc	0.1	MnO	1	Qtz	1	Ff,Ff,Vn	Vbx								100	399690
139.00	140.00	ARG	40-156.65m, car vbx @158.3-	Car	M					Cc	0.1	MnO	1			Ff,Ff	Vn	45							100	399691
140.00	141.00	ARG	158.4m, car+qtz vn @ 159.2-159.	Car	H					Cpy	0.1			Qtz	1	Dis,Vn	Vn	50							95	399692
141.00	142.00	ARG	35m, car vn @ 162.55-162.75m.	Car	H									Qtz	1	Vn									90	399693
142.00	143.00	ARG		Car	H									Qtz	1	Vn	Sh								100	399694
143.00	144.00	ARG		Car	H												Vn	45							100	399695
144.00	145.00	ARG		Car	H					Cpy	0.1	Mal	1	Qtz	1	Vn	Vn	45	Sh						100	399696
145.00	146.00	ARG		Car	I												Vn	40							100	399697
146.00	147.00	ARG		Car	I					Pyl	0.1	Hm	1			Ff,Ff									70	399698
147.00	148.00	ARG		Car	I					Pyl	1.1	Hm	1			Ff,Ff									100	399701
148.00	149.00	ARG		Car	I					Cpy	0.1	Cc	0.1	Qtz	1	Dis,Ff,Vn	Vn	35							100	399702
149.00	150.00	ARG								Pyl	0.1	Hm	1			Ff,Ff									100	399703
150.00	151.00	ARG								Pyl	0.1	Hm	1			Ff,Ff									80	399704

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-002-06** Depth: 196.70(m)

Date started: 13 June 2006

Purpose of the hole: To drill below where NOR-001-06 was drilled - reason why hole was steepened to -65°.

Drilling Company: E. Caron Diamond Drilling Ltd. , Whitehorse, Yukon

Azimuth: 245° Dip: -65°

Date finished: 18 June 2006

Date logged: 15 June 2006

Logged by: T. Nillos

Average core recovery: 78.7 %

Datum: UTM NAD83, Zone 8

Collar Easting: 482845mE

Collar Northing: 7349276mN

Collar Elevation: 821m

Page: 5 of: 6

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE					Mag'c	Sc'l'r	%	SAMPLE		
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
151.00	152.00	ARG	Very poor recovery	Car	H					Pyl	0.1	Hm	1			Ff,Ff									20	399705
152.00	153.00	ARG	Very poor recovery	Car	H					Pyl	0.1	Hm	1			Ff,Ff									20	399705
153.00	154.00	ARG		Car	H					Mal	0.1	Pyl	1			Ff,Ff	Vn	35	Frh						70	399705
154.00	155.00	ARG								Mal	0.1	Pyl	1			Ff,Ff	Frh	40							100	399706
155.00	156.00	ARG	163.2-190.2m Siltstone, gy from							Cpy	0.1	Mal	0.1	Pyl	1	Clu,Ff,Ff	Vn	45	Frh						100	399707
156.00	157.00	ARG	163.2-170.45m; lt-khaki to lt-gy	Car	M					Mal	0.1	Pyl	1			Ff,Ff	Vn								100	399708
157.00	158.00	ARG	down to 190.2m. Int lt-gy to pk-wh							Mal	0.1	Pyl	1			Ff,Ff	Frh								45	399709
158.00	159.00	ARG	car± qtz vbx @ 171.95m;172.87m;	Car	M					Mal	0.1	Pyl	1			Ff,Ff	Fr								45	399709
159.00	160.00	ARG	173.35-173.45m; 173.65-173.77m;	Car	M					Mal	0.1	Pyl	1	Qtz	S	Ff,Ff	Fr	40							95	399710
160.00	161.00	ARG	car vbx w/ cpy+mal @176-176.7m;							Mal	0.1	Pyl	1			Ff,Ff	Frh								75	399711
161.00	162.00	ARG	178.65-178.75m;vbx 179.2-179.4m							Mal	0.1	Pyl	1			Ff,Ff	Fr								65	399712
162.00	163.00	ARG	pk-car @ 179.55-179.85m;car vbx	Car	M					Cpy	0.1	Mal	0.1	Pyl	1	Clu,Ff,Ff	Sh	55	Vn						100	399713
163.00	164.00	SLT	at 184.75-185m; int car vbx @	Car	M					Mal	0.1	Pyl	1			Ff,Ff	Sh						S		5	399714
164.00	165.00	SLT	189-189.6m; pk to wh car vbx @	Car	M					Mal	0.1	Pyl	1			Ff,Ff	Sh						S		15	399714
165.00	166.00	SLT	189.75-189.95m w/ mff altd to car	Car	M					Mal	5	Pyl	1			Ff,Ff	Sh						S		80	399714
166.00	167.00	SLT	plus cpy.Slight to mod'ly magnetic	Car	H					Cpy	1	Mal	3	Pyl	1	Clu,Ff,Ff	Frm						S		100	399715
167.00	168.00	SLT	from 163.2-170m. Spotty to dendri-	Car	M					Mal	0.1	Pyl	1			Ff,Ff	Frh		Sh				S		85	399716
168.00	169.00	SLT	tic pyl @ 163.3-190.2m w/ very	Car	H					Cpy	1	Mal	1	Pyl	1	Clu,Ff,Ff	Vbx						S		80	399717
169.00	170.00	SLT	common (5%) mal along fractures.	Car	H					Cpy	1	Mal	3	Pyl	1	Clu,Ff,Ff	Vbx						S		100	399718
170.00	171.00	SLT	Clu (3%) vf cpy w/ mal on car vn	Car	M					Mal	0.1	Pyl	1			Ff,Ff	Vbx	15	Sh	15					100	399719
171.00	172.00	SLT	at 166.5-167m; in car vnl @ 168.6-	Car	M					Mal	0.1	Pyl	1			Ff,Ff	Vbx	30							95	399720
172.00	173.00	SLT	168.9m (1%); in car vn @ 169.55-	Car	H					Cpy	0.1	Mal	1	Pyl	1	Clu,Ff,Ff	Vn								100	399721
173.00	174.00	SLT	169.7m (3%);vf cpy clu in car vnl	Car	H					Cpy	0.1	Mal	1	Pyl	1	Clu,Ff,Ff	Vbx	60							100	399722
174.00	175.00	SLT	at 172-174.8m (trace); clu cpy in	Car	M					Mal	0.1	Pyl	1			Ff,Ff	Frs								100	399723
175.00	176.00	SLT	frcts w/ car @175.7m (1%), in car	Car	H					Cpy	1	Mal	1	Pyl	1	Clu,Ff,Ff	Frs								100	399724
176.00	177.00	SLT	vn @176.35-176.6m & 177.4-	Car	H					Cpy	1	Mal	2	Pyl	1	Clu,Ff,Ff	Vn								100	399725
177.00	178.00	SLT	177.6m (2%); dis vf cpy in car vnl	Car	H					Cpy	1	Mal	2	Pyl	1	Clu,Ff,Ff	Frs								100	399726
178.00	179.00	SLT	to mff @ 178-181m (trace); 1% vf	Car	M					Cpy	0.1	Mal	1	Pyl	1	Clu,Ff,Ff	Vn								100	399727
179.00	180.00	SLT	clu cpy in car vn @ 181-183m; tr	Car	M					Cpy	0.1	Mal	1	Pyl	1	Clu,Ff,Ff	Vn								100	399728
180.00	181.00	SLT	of dis cpy w/ clu on the rim or ear-	Car	M					Cpy	0.1	Mal	1	Pyl	1	Clu,Ff,Ff	Frs								100	399729
181.00	182.00	SLT	lier wh qtz frags @ 183-185m; clu	Car	M					Cpy	0.1	Mal	1	Pyl	1	Clu,Ff,Ff	Sh								95	399730
182.00	183.00	SLT	cpy in car vbx @ 185.8-186 (2%);	Car	M					Cpy	0.1	Mal	1	Pyl	1	Clu,Ff,Ff	Frs								100	399731
183.00	184.00	SLT	car vnl to stw w/ 2% cpy dis @	Car	M					Cpy	0.1	Mal	1	Pyl	1	Clu,Ff,Ff	Frm								95	399732
184.00	185.00	SLT	186-188m; car vbx w/ 5% cpy clu	Car	M					Cpy	0.1	Mal	1	Pyl	1	Clu,Ff,Ff	Sh		Vn						85	399733
185.00	186.00	SLT	around qtz @ 188.8-189.6m; car	Car	H					Cpy	0.1	Mal	2	Pyl	1	Clu,Ff,Ff	Sh		Vn						100	399734
186.00	187.00	SLT	vbx w/1%clu cpy @189.8-189.9m.	Car	H					Cpy	0.1	Mal	2	Pyl	1	Clu,Ff,Ff	Sh		Vnl						70	399735

INTERNATIONAL KRL RESOURCCES CORP.
Nor Project, Yukon, Canada

HOLE NO: **NOR-002-06** Depth: 196.70(m)

Date started: 13 June 2006

Purpose of the hole: To drill below where NOR-001-06 was drilled - reason why hole was steepened to -65°.

Drilling Company: E. Caron Diamond Drilling Ltd. , Whitehorse, Yukon

Azimuth: 245° Dip: -65°

Date finished: 18 June 2006

Date logged: 15 June 2006

Logged by: M. Terry, T. Nillos

Average core recovery: 78.7 %

Datum: UTM NAD83, Zone 8

Collar Easting: 482845mE

Collar Northing: 7349276mN

Collar Elevation: 821m

Page: 6 of: 6

Core size: NQ

[illegible]

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455,521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

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Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag's	ScTr	%	SAMPLE NUMBER	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value		REC'Y
0.00	2.40	Ovb	Ovb																							
2.40	3.00	Mst	2.4-30.6m Mylonitized Mudstone, gy	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	100	277801
3.00	4.00	Mst	w/ pk-rd Ksp irreg/	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	Sh							85	100	277802
4.00	5.00	Mst	wispy bnd <1cm thick	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	95	277803
5.00	6.00	Mst	±wh (later) car. Very rare	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	100	277804
6.00	7.00	Mst	v.f. Py dis to clustered,	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	90	277805
7.00	8.00	Mst	ass'd w/ pk-rd Ksp,	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	100	277806
8.00	9.00	Mst	greenish due to chl.	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	100	277807
9.00	10.00	Mst	Stronger chl in later shear	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	80	277808
10.00	11.00	Mst	Almost chlorite-schist from 2.4-	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	85	277809
11.00	12.00	Mst	16m, but mod'ly chl'd	Ksp	M	Chl	M	Car	S	Py	0.1					Dis	My							85	95	277810
12.00	13.00	Mst	down to 30.6m from	Ksp	M	Chl	M	Car	S	Py	0.1					Dis	My							85	100	277811
13.00	14.00	Mst	top of hole.	Ksp	M	Chl	M	Car	S	Py	0.1					Dis	My							85	100	277812
14.00	15.00	Mst	11-15.2m Mod pk-rd	Ksp	M	Chl	M	Car	S	Py	0.1	Qtz	1			Dis,Vn	Vn	35						85	100	277813
15.00	16.00	Mst	ksp bnds/wispy cut	Ksp	M	Chl	M	Car	S	Py	0.1					Dis	Sh	40						85	95	277814
16.00	17.00	Mst	by oblique to perp'r Qtz	Ksp	M	Chl	M	Car	S	Py	0.1					Dis	My							85	100	277815
17.00	18.00	Mst	vng @14.8-15.2m.	Ksp	M	Chl	M	Car	S	Py	0.1					Dis	My							85	100	277816
18.00	19.00	Mst	Very rare spots of dis &	Ksp	M	Chl	M	Car	S	Py	0.1					Dis	My							85	100	277817
19.00	20.00	Mst	sometimes fine clustered v.f	Ksp	M	Chl	M	Car	S	Py	0.1					Dis	My							85	100	277818
20.00	21.00	Mst	py from 2.4-34.55m, ass'd	Ksp	M	Chl	M	Car	S	Py	0.1					Dis	My							85	100	277819
21.00	22.00	Mst	w/ ksp+occ'ly chl'd mx	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	100	277820
22.00	23.00	Mst	16.8-21 s-mod pk-rd	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	100	277821
23.00	24.00	Mst	ksp 2cm frag to wispy	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	100	277822
24.00	25.00	Mst	bnds cut by mm thick	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	100	277823
25.00	26.00	Mst	wh Car.	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	Vnl							120	100	277824
26.00	27.00	Mst	21-23m V.slight to	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							130	100	277825
27.00	28.00	Mst	slight pk-rd ksp bnd/	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							130	100	277826
28.00	29.00	Mst	wisp w/occ'l later wh	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							130	100	277827
29.00	30.00	Mst	Car Ff.	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	Sh	65						130	100	277828
30.00	31.00	Slt	30.6-42m Slightly mylonitic	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	Sh							120	100	277829
31.00	32.00	Slt	to kink banded gy Siltstone w/	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	Sh							120	100	277830
32.00	33.00	Slt	slight pk-red ksp bnd	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	Sh							120	100	277831
33.00	34.00	Slt	cut by later wh car to	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	My							85	100	277832
34.00	35.00	Slt	Ff. Chl'd along later Sh	Chl	M	Ksp	S	Car	S	Py	0.1					Dis	Sh	50						85	100	277833
35.00	36.00	Slt	slight-mod Chl'd from	Chl	M	Ksp	S	Car	S							My								85	100	277834

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455,521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 2 of: 14

Core size: NQ

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE						Mag's	Sci'r	%	SAMPLE NUMBER
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'y	
36.00	37.00	Slt	30.6-41m, but inc'g to	Chl	M	Ksp	S	Car	S								My							85	100	277835
37.00	38.00	Slt	mod chl'd @41-42m	Chl	M	Ksp	S	Car	S								My							85	100	277836
38.00	39.00	Slt	(grnish-gy)	Chl	M	Ksp	S	Car	S								My							85	100	277837
39.00	40.00	Slt	42-43m Mylonitized slt, mod	Chl	M	Ksp	S	Car	S								My							85	100	277838
40.00	41.00	Slt	chl'd (yl-grn) & v.	Chl	M	Ksp	S	Car	S								My							85	95	277839
41.00	42.00	Slt	slight ksp alt'd as pk-	Chl	M	Ksp	S	Car	S								My							85	95	277840
42.00	43.00	Slt	rd kkbnd lam w/ mod	Chl	M	Ksp	S	Car	S								Vbx	60						85	100	277841
43.00	44.00	Slt	later pk Car irreg cla	Sil	S	Chl	S										My							85	100	277842
44.00	45.00	Slt	to MFf on qtz vn @	Sil	M	Chl	S	Car	S	Py	0.1					Dis	My							85	100	277843
45.00	46.00	Slt	42.2-42.25m	Sil	M	Chl	S	Car	S	Py	0.1					Dis	My							85	100	277844
46.00	47.00	Slt	44.2-49.25m Mod-high	Sil	M	Chl	S	Car	S	Py	0.1	Qtz	1			Dis,Vn	Bx		My					85	100	277845
47.00	48.00	Slt	sil'd slt, lt-gn-gy, w/	Sil	M	Chl	S	Car	S	Py	0.1					Dis	My							85	100	277846
48.00	49.00	Slt	earlier rare wh qtz	Sil	M	Chl	S	Car	S	Py	0.1					Dis	My							85	45	277847
49.00	50.00	Slt	frags. S-mod chl'd	Chl	M	Sil	S	Car	S	Py	0.1					Dis	My							85	65	277848
50.00	51.00	Sch	49.25-50.3m slight sil'd	Chl	M	Car	S			Py	0.1					Dis	Sh	70						85	100	277851
51.00	52.00	Sch	slt, mod chl'd (gn-gry)	Chl	M	Car	S										Sch							85	100	277852
52.00	53.00	Sch	50.3-87.45m Dk-gn-gy	Chl	M	Car	S										Sch							85	100	277853
53.00	54.00	Sch	Sch, fissile to schistose, w/	Chl	M	Car	S										Sch							85	100	277854
54.00	55.00	Sch	wh qtz frags/vn-bxa	Chl	M	Car	S										Sch							85	100	277855
55.00	56.00	Sch	at 56.15-56.25;58.05-	Chl	M	Car	S										Sch							85	100	277856
56.00	57.00	Sch	58.1;57.05-57.8;59.8-	Chl	M	Car	S			Py	0.1	Qtz	S			Dis	Vbx							85	95	277857
57.00	58.00	Sch	60; 60.36-60.4m	Chl	M	Car	S	Chl	S								Sch							85	90	277858
58.00	59.00	Sch	Mod-Hi chl'd w/ slight	Chl	M	Car	S			Qtz	1					Vn	Vbx							85	100	277859
59.00	60.00	Sch	wh Car bnd to Ff	Chl	M	Car	S			Qtz	1					Vn	Vbx							85	100	277860
60.00	61.00	Sch	Dk-gn-gy mod'y chl'd	Chl	M	Car	S			Cpy	0.1	Py	0.1	Qtz	S	Dis,Dis,Vn	Vbx							85	95	277861
61.00	62.00	Sch	highly frac to sheared	Chl	M	Car	S			Py	0.1					Dis	Sch							85	95	277862
62.00	63.00	Sch	w/ v rare wh qtz vn/	Chl	M	Car	S			Py	0.1					Dis	Sch							85	100	277863
63.00	64.00	Sch	frags at 77.15-77.3;	Chl	M	Car	S			Py	0.1					Dis	Sch							85	100	277864
64.00	65.00	Sch	83.4-83.55; 84.7-84.85	Chl	M	Car	S			Py	0.1					Dis	Sch							85	100	277865
65.00	66.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sch							85	75	277866
66.00	67.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sh							85	90	277867
67.00	68.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sh							85	95	277868
68.00	69.00	Sch		Chl	M	Car	S			Cpy	0.1	Mal	1	Py	0.1	Dis,Ff,Dis	Sh							85	95	277869
69.00	70.00	Sch		Chl	M	Car	S										Sh							85	100	277870
70.00	71.00	Sch		Chl	M	Car	S										Sh							85	100	277871

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455,521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 3 of: 14

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE						Mag's	ScFr	%	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sub'y	value	REC'Y	NUMBER
71.00	72.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sch							75	100	277872
72.00	73.00	Sch		Chl	M	Car	S										Sch							75	100	277873
73.00	74.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sh							75	100	277874
74.00	75.00	Sch		Chl	M	Car	S			Cpy	1	Py	0.1			Dis,Dis	Vn	10						75	100	277875
75.00	76.00	Sch		Chl	M	Car	S			Cpy	1					Dis	Sh							75	100	277876
76.00	77.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sh							75	100	277877
77.00	78.00	Sch	Vn, dis'd Cobaltite?	Chl	M	Car	S			Py	0.1	Cc	0.1	Qtz	10	Dis,Dis,Vn	Sch							75	100	277878
78.00	79.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sh							75	95	277879
79.00	80.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sh							75	100	277880
80.00	81.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sh	10						75	100	277881
81.00	82.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sh	10						75	100	277882
82.00	83.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sh	10						75	90	277883
83.00	84.00	Sch		Chl	M	Car	S			Py	0.1	Qtz	8			Dis,Vn	Sh	10						75	85	277884
84.00	85.00	Sch		Chl	M	Car	S			Py	0.1	Qtz	15			Dis,Vn	Sh	10						75	85	277885
85.00	86.00	Sch		Chl	M	Car	S			Py	0.1					Dis	Sh	10						75	100	277886
86.00	87.00	Sch		Chl	M	Car	S			Cpy	0.1	Py	0.1			Dis,Dis	Sh	10						75	100	277887
87.00	88.00	Slt	87.45-123.8m Siltstone, dk-	Chl	M					Py	0.1					Dis								75	100	277888
88.00	89.00	Slt	gn-gy from 87.45-92m	Sil	M	Chl	S			Cpy	0.1	Py	0.1	Qtz	10	Dis,Vn	Vn							75	100	277889
89.00	90.00	Slt	Gy-lt-gy from 92-123.8	Sil	M					Py	0.1					Dis								75	90	277890
90.00	91.00	Slt	due to sil'n/vn-bxa &	Sil	M					Py	1					Dis	Lam	55						75	100	277891
91.00	92.00	Slt	later MFf to Ff Car (pk-	Sil	M					Cpy	0.1	Py	0.1			Dis,Dis								75	100	277892
92.00	93.00	Slt	wh)	Sil	H	Car	S	Chl	S	Py	0.1					Dis								75	90	277893
93.00	94.00	Slt		Sil	H	Car	S	Chl	S	Py	0.1					Dis								75	100	277894
94.00	95.00	Slt		Sil	H	Car	S	Chl	S	Py	0.1					Dis								75	100	277895
95.00	96.00	Slt		Sil	M	Car	S	Chl	S	Py	0.1					Dis	Sh							75	90	277896
96.00	97.00	Slt		Sil	H	Car	S	Chl	S	Cpy	0.1	Py	1			Dis	Vn	60	Sh					75	100	277897
97.00	98.00	Slt		Sil	M	Car	S	Chl	S	Cpy	0.1	Bor	0.1	Py	0.1	Dis,Ff,Ff								75	100	277898
98.00	99.00	Slt		Sil	H	Car	S	Chl	S	Cpy	0.1	Ser	1	Py	1	Dis,Se,Dis	Ft	80	Vn	35				75	90	277901
99.00	100.00	Slt		Sil	M												Sh							75	100	277902
100.00	101.00	Slt		Sil	M	Chl	S										Sh							75	100	277903
101.00	102.00	Slt		Sil	S	Chl	S			Py	0.1					Dis	Sh							75	100	277904
102.00	103.00	Slt		Sil	M	Car	M	Chl	S	Cpy	0.1	Mal	0.1	Py	0.1	Dis,Ff,Dis	Vn	65						75	100	277905
103.00	104.00	Slt		Sil	M	Car	S	Chl	S	Py	0.1					Dis	Lam	50						75	90	277906
104.00	105.00	Slt		Sil	M	Car	S	Chl	S	Py	0.1					Dis	Lam	50						75	100	277907
105.00	106.00	Slt		Car	H	Sil	S	Chl	S	Py	0.1					Dis	Vn	40						75	100	277908

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455,521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 4 of: 14

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE						Mag ^c	Sci ^r	%	SAMPLE
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'y	NUMBER
106.00	107.00	Slt		Car	M	Sil	S			Py	0.1					Dis	Lam	60						75	80	277909
107.00	108.00	Slt		Car	S	Sil	S			Py	0.1					Dis	Lam	65						75	60	277909
108.00	109.00	Slt		Car	S	Sil	S	Chl	S	Py	0.1					Dis	Lam	65						75	100	277910
109.00	110.00	Slt		Car	S	Sil	S	Chl	S	Py	0.1					Dis	Lam	65						75	100	277911
110.00	111.00	Slt		Car	S	Sil	S	Chl	S	Py	0.1					Dis	Lam	65						75	90	277912
111.00	112.00	Slt		Car	S	Sil	S	Chl	S	Py	0.1					Dis	Lam	50	Lam	65				75	90	277913
112.00	113.00	Slt		Car	S	Sil	S	Chl	S	Py	0.1					Dis	Sh		Lam	65				75	100	277914
113.00	114.00	Slt		Chl	S	Sil	M	Chl	S	Py	1					Ff	Lam	70						75	100	277915
114.00	115.00	Slt		Sil	H	Car	M	Chl	S	Py	0.1					Dis	Vbx							75	100	277916
115.00	116.00	Slt		Sil	H	Car	M	Chl	S															75	100	277917
116.00	117.00	Slt		Sil	H	Car	M	Chl	S	Py	0.1					Dis								75	100	277918
117.00	118.00	Slt		Sil	H	Car	M	Chl	S								Ft	70						75	85	277919
118.00	119.00	Slt		Sil	M	Car	M	Chl	S								Sh							75	95	277920
119.00	120.00	Slt		Sil	H	Car	M										Sh							75	100	277921
120.00	121.00	Slt		Sil	H	Car	M			Cc	0.1	Py	1			Dis,Dis	Vn	85						75	100	277922
121.00	122.00	Slt		Sil	H	Car	M			Py	0.1					Dis	Vbx	70	Lam	70				75	90	277923
122.00	123.00	Slt	123.8-133m and	Sil	H	Car	H			Py	0.1					Dis	Vbx	70	Lam	70				85	100	277924
123.00	124.00	Slt	151-182.4m Siltstone lt-gy	Sil	M	Car	M			Py	0.1					Dis	Sh	80						85	100	277925
124.00	125.00	Slt	to dk-gn-gy, kink band w/	Sil	M	Car	M			Py	0.1					Dis/Bb								85	100	277926
125.00	126.00	Slt	bedding slips, Car-rich	Sil	M	Car	S			Py	0.1					Dis								85	100	277927
126.00	127.00	Slt	lam'n to sometimes vn-bxa,	Sil	M	Car	S										Sh	85						100	100	277928
127.00	128.00	Slt	wh-pk @124-140m. 133-151m Phyllite,	Sil	M	Car	S			Py	0.1	Lm	0.1			Dis,Ff	Sh							95	100	277929
128.00	129.00	Slt	hard, layered/kb. Mod'ly chl'd @141-	Sil	M	Car	M			Py	0.1					Dis								95	100	277930
129.00	130.00	Slt	142m w/ occ'l Car,	Car	H					Py	1					Bb								95	100	277931
130.00	131.00	Slt	Highly sil'd @146-147	Car	H					Py	0.1					Dis								95	100	277932
131.00	132.00	Slt	w/ mff car; becoming	Car	H					Py	0.1					Dis								95	100	277933
132.00	133.00	Slt	Hm-rich bnds w/ occ'l	Car	H					Bn	0.1	Py	1	Hm	1	Dis,Vn,Bd								95	100	277934
133.00	134.00	Phy	Car @147-182.4m.	Car	H	Sil	S			Py	0.1	Hm	1			Dis,Vn	Lam	70	Sh	70				95	100	277935
134.00	135.00	Phy	S-Mod Chl'd thu'out	Sil	M	Car	S			Py	0.1					Dis	Kb	75	Vbx	50				95	100	277936
135.00	136.00	Phy	but increases in sh'd	Car	M					Py	0.1					Dis	Kb	45						90	100	277937
136.00	137.00	Phy	zones. Pris Cal in	Car	M					Py	1	Hm	1			Dis,Vn	Kb	30	Sh	30				90	100	277938
137.00	138.00	Phy	zone w/ frac @138.7m	Car	M					Py	0.1					Dis	Kb	50						90	100	277939
138.00	139.00	Phy	Cpy flake in Qtz @	Car	M					Py	0.1					Dis	Kb	65						90	100	277940
139.00	140.00	Phy	145.4m	Car	M	Sil	S										Sh	70						90	100	277941
140.00	141.00	Phy		Sil	M	Car	S										Sh	50						90	100	277942

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455,521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 5 of: 14

Core size: NQ

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE						Mag's	Sci'r	%	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
141.00	142.00	Phy		Sil	M	Chl	M	Car	S															90	100	277943
142.00	143.00	Phy		Sil	M	Car	S																	90	100	277944
143.00	144.00	Phy		Sil	M	Car	S			Py	0.1					Dis								90	100	277945
144.00	145.00	Phy		Sil	M	Car	S			Py	0.1					Dis	Fr	80						90	100	277946
145.00	146.00	Phy		Sil	M	Car	S			Cpy	1	Py	1			Ff,Ff								90	100	277947
146.00	147.00	Phy		Sil	H	Car	M			Py	0.1					Dis								90	100	277948
147.00	148.00	Phy		Car	S												Sh	40						90	100	277951
148.00	149.00	Phy		Car	S					Py	0.1	Hm	1			Dis,Vn	Sh	60						90	100	277952
149.00	150.00	Phy		Car	S					Hm	1					Vn	Fr	60						90	100	277953
150.00	151.00	Phy		Sil	S	Car	S			Py	0.1	Hm	1			Dis,Vn	Sh							90	100	277954
151.00	152.00	Slt		Sil	S	Car	S			Py	0.1	Hm	1			Dis,Vn								90	100	277955
152.00	153.00	Slt		Sil	S	Car	S			Py	0.1	Hm	1			Dis,Vn								90	100	277956
153.00	154.00	Slt		Sil	S	Car	S			Py	0.1	Hm	1			Dis,Vn	Kb							90	100	277957
154.00	155.00	Slt		Sil	S	Car	S			Py	0.1	Hm	1			Dis,Vn	Kb	70						90	100	277958
155.00	156.00	Slt		Sil	S	Car	S			Hm	5					Vn	Kb							90	100	277959
156.00	157.00	Slt		Car	M	Sil	S			Hm	5					Vn	Kb							90	100	277960
157.00	158.00	Slt		Car	M	Sil	S			Hm	1					Vn	Kb							90	100	277961
158.00	159.00	Slt		Sil	S	Car	S			Hm	1					Vn	Kb							90	100	277962
159.00	160.00	Slt		Car	S					Hm	1					Vn	Sh		Lam	70				90	100	277963
160.00	161.00	Slt		Sil	S	Car	S			Py	0.1	Hm	1			Dis,Vn	Kb							90	100	277964
161.00	162.00	Slt		Car	M	Sil	S			Hm	1					Vn	Kb							90	100	277965
162.00	163.00	Slt		Sil	S	Car	S			Hm	1					Vn	Kb							90	100	277966
163.00	164.00	Slt		Sil	S	Car	S			Hm	5					Vn	Kb							90	100	277967
164.00	165.00	Slt		Sil	S	Car	S			Hm	5					Vn	Kb							90	100	277968
165.00	166.00	Slt		Sil	S	Car	S			Hm	5					Vn	Kb							90	100	277969
166.00	167.00	Slt		Sil	S	Car	S			Hm	5					Vn	Kb							90	100	277970
167.00	168.00	Slt		Car	S					Hm	1					Vn	Lam	40						90	100	277971
168.00	169.00	Slt		Car	M					Hm	1					Vn								90	100	277972
169.00	170.00	Slt		Car	S					Hm	1					Vn	Sh	45	Lam	45				90	100	277973
170.00	171.00	Slt		Car	S					Hm	1					Vn	Sh	45	Lam	45				90	100	277974
171.00	172.00	Slt		Car	S					Hm	1					Vn	Kb							90	100	277975
172.00	173.00	Slt		Car	S					Hm	1					Vn	Kb							90	100	277976
173.00	174.00	Slt		Car	S					Hm	1					Vn	Kb							90	100	277977
174.00	175.00	Slt		Car	M					Hm	1					Vn	Kb							90	100	277978
175.00	176.00	Slt		Car	S					Hm	1					Vn	Kb							90	100	277979

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245°

Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455,521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 6 of: 14

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag's	Sci'r	%	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn11	1%	mn12	2%	mn13	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
176.00	177.00	Slt		Car	S					Hm	1					Vn	Kb							90	100	277980
177.00	178.00	Slt		Car	S					Hm	1					Vn	Kb							90	100	277981
178.00	179.00	Slt		Car	S					Hm	1					Vn	Kb							90	100	277982
179.00	180.00	Slt		Car	S					Hm	1					Vn	Kb							90	100	277983
180.00	181.00	Slt		Car	S					Hm	1					Vn	Kb	35						90	100	277984
181.00	182.00	Slt		Car	S					Hm	1					Vn	Kb							90	100	277985
182.00	183.00	Slt	182.4-275m Siltstone brn-gy	Car	S					Hm	1					Vn	Sh	85	Kb					80	100	277986
183.00	184.00	Slt	to gm-gy kink banded w/ mm-	Car	S					Hm	1					Vn	Kb							80	100	277987
184.00	185.00	Slt	thick qtz-car(wh) ±	Car	S					Hm	1					Vn	Kb							80	100	277988
185.00	186.00	Slt	Hm (reddish) strata-	Car	S					Hm	1					Vn	Kb	70						80	100	277989
186.00	187.00	Slt	bound alt'n.	Car	S					Hm	1					Vn	Kb							80	100	277990
187.00	188.00	Slt	Intermittent pk car	Car	S					Py	0.1	Hm	1			Bb,Vn	Kb							80	100	277991
188.00	189.00	Slt	cutting across kb. Wh	Car	S					Py	0.1	Hm	1			Vnl,Vn	Kb							80	90	277992
189.00	190.00	Slt	qtz-car intensifies @ 233m	Car	S					Hm	1					Vn	Kb	20						80	100	277993
190.00	191.00	Slt	to 242m. Decreasing	Car	S					Hm	1					Vn	Kb		Bxc					80	85	277994
191.00	192.00	Slt	downwards to	Car	S					Py	0.1	Hm	1			Vnl,Vn	Kb							80	100	277995
192.00	193.00	Slt	275m.	Chl	M	Car	S			Py	0.1					Vnl	Sh	50	Kb					80	100	277996
193.00	194.00	Slt		Chl	M	Car	S										Kb							80	100	277997
194.00	195.00	Slt		Chl	M	Car	S			Py	0.1					Vnl	Sh	45	Kb	55				80	95	277998
195.00	196.00	Slt		Chl	M	Car	S										Sh		Kb					80	95	278001
196.00	197.00	Slt		Chl	M	Car	S			Py	1					Vnl	Kb							80	100	278002
197.00	198.00	Slt		Chl	M	Car	S			Py	0.1					Vnl	Kb							80	100	NS
198.00	199.00	Slt		Chl	M	Car	S			Py	0.1					Vnl	Kb		Fo					80	100	278003
199.00	200.00	Slt		Chl	S	Car	S			Py	0.1					Vnl	Kb							80	100	278004
200.00	201.00	Slt		Chl	S	Car	S			Py	0.1					Vnl	Kb							80	100	278005
201.00	202.00	Slt		Chl	S	Car	S			Py	0.1					Vnl	Sh	40	Kb	50				80	100	278006
202.00	203.00	Slt		Chl	S	Car	S			Py	0.1					Vnl	Kb							80	100	278007
203.00	204.00	Slt		Chl	M	Sil	S	Car	S	Cpy	0.1	Py	0.1			Dis,Vnl	Kb							80	100	278008
204.00	205.00	Slt		Car	M	Chl	M			Cpy	0.1	Py	0.1			Dis,Vnl	Sh	70	Kb	70				80	85	278009
205.00	206.00	Slt		Chl	M	Car	S										Kb							80	100	278010
206.00	207.00	Slt		Chl	M	Car	S			Py	0.1					Dis	Kb							80	75	278011
207.00	208.00	Slt		Chl	M	Car	S			Cpy	0.1	Py	0.1			Dis,Vnl	Kb							80	100	278012
208.00	209.00	Slt		Chl	M	Car	S										Kb							80	100	278013
209.00	210.00	Slt		Chl	H	Car	S			Cpy	0.1	Cc	0.1	Py	1	Dis,Ff,Vnl	Sh	75	Kb	75				80	70	278014
210.00	211.00	Slt		Chl	H	Car	S			Cpy	0.1	Cc	0.1	Py	1	Dis,Ff,Vnl	Sh	75	Kb					80	80	278015

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455,521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 7 of: 14

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE						Mag's	Sci'r	%	SAMPLE
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'y	NUMBER
211.00	212.00	Slt		Chl	H	Car	S			Py	0.1					Dis	Sh	75	Lam				S	80	40	278016
212.00	213.00	Slt		Chl	H	Car	S			Py	0.1					Dis	Sh	75	Lam				S	80	20	278016
213.00	214.00	Slt		Chl	H	Car	S			Py	0.1					Dis	Sh	75	Lam				S	80	20	278016
214.00	215.00	Slt		Chl	M	Car	S			Py	0.1	Hm	1	Mt	1	Bb,Dis,Dis	Sh	75	Lam				S	80	35	278016
215.00	216.00	Slt		Chl	M	Car	S			Hm	1	Mt	1			Dis,Dis	Lam						S	80	60	278016
216.00	217.00	Slt		Chl	M	Car	S			Hm	1	Mt	1			Dis,Dis	Sh	80					S	80	80	278017
217.00	218.00	Slt		Chl	M	Car	S			Py	0.1	Hm	1	Mt	1	Bb,Dis,Dis	Lam						S	80	100	278018
218.00	219.00	Slt		Chl	S					Py	0.1	Hm	1	Mt	1	Bb,Dis,Dis	Lam						S	80	100	278019
219.00	220.00	Slt		Chl	S					Py	0.1	Hm	1	Mt	1	Bb,Dis,Dis	Lam	80					S	80	100	278020
220.00	221.00	Slt		Chl	S	Ksp	S			Py	0.1	Mt	1			Dis,Dis	Lam						S	80	100	278021
221.00	222.00	Slt		Ksp	M	Chl	S			Py	0.1	Mt	1			Dis,Dis	Lam						S	80	100	278022
222.00	223.00	Slt		Ksp	S	Chl	S			Py	0.1	Mt	1			Dis,Dis	Lam						S	80	100	278023
223.00	224.00	Slt		Ksp	M	Chl	S	Car	S	Py	0.1	Mt	1			Dis,Dis	Lam						S	80	100	278024
224.00	225.00	Slt		Ksp	S	Chl	S	Car	S	Py	0.1	Spc	0.1	Mt	0.1	Dis, Vnl, Dis	Kb							80	100	278025
225.00	226.00	Slt		Ksp	S	Chl	S	Car	S	Py	0.1	Mt	0.1			Dis, Dis	Kb	55						80	100	278026
226.00	227.00	Slt		Car	S	Chl	S			Py	0.1	Mt	0.1			Dis, Dis	Kb							80	100	278027
227.00	228.00	Slt		Car	S	Chl	M			Py	0.1	Mt	0.1			Dis, Dis	Kb							80	100	278028
228.00	229.00	Slt		Car	S	Chl	M			Py	0.1	Mt	0.1			Dis, Dis	Kb							80	100	278029
229.00	230.00	Slt		Car	S	Chl	M			Py	0.1					Dis	Kb							80	100	278030
230.00	231.00	Slt		Car	S	Chl	M			Py	0.1					Dis	Kb	75						80	100	278031
231.00	232.00	Slt		Car	S	Chl	M			Py	0.1					Dis	Kb							80	100	278032
232.00	233.00	Slt		Car	S	Chl	S			Py	1					Dis	Kb							80	100	278033
233.00	234.00	Slt	Sil-car vn @ 233.6-	Sil	M	Car	M	Chl	S	Py	1					Dis	Vn	70						80	100	278034
234.00	235.00	Slt	234.15m; 235-235.65	Sil	M	Car	S	Chl	S	Cpy	0.1	Cc	0.1	Py	1	Dis,Ff,Dis	Vn	75						80	100	278035
235.00	236.00	Slt	Vn-bx sil-car @	Sil	M	Car	M	Chl	S	Cc	0.1	Py	1			Ff,Dis	Vbx	75	Kb	70				80	100	278036
236.00	237.00	Slt	235.65-236m. Sil-Car	Sil	M	Car	M	Chl	S	Cc	0.1	Py	1			Ff,Dis	Vbx	75						80	100	278037
237.00	238.00	Slt	vn @ 236-237.8m.	Sil	M	Car	M	Chl	S	Cc	0.1	Py	1			Ff,Dis	Vbx	75						80	100	278038
238.00	239.00	Slt	Sil-car vn @ 238.4-	Sil	M	Car	M	Chl	S	Cc	0.1	Py	1			Ff,Dis	Vbx	75						80	100	278039
239.00	240.00	Slt	239.1m	Sil	M	Car	S	Chl	S	Py	1					Dis	Vbx	75						80	100	278040
240.00	241.00	Slt		Sil	M	Car	S	Chl	S	Py	0.1					Dis	Vbx	75						80	100	278041
241.00	242.00	Slt		Sil	H	Car	S	Chl	S	Cpy	0.5	Py	1			Vnl,Bb	Vn	75						80	100	278042
242.00	243.00	Slt		Sil	S	Car	S	Chl	S	Py	0.1					Dis	Kb							80	100	278043
243.00	244.00	Slt		Sil	S	Car	S	Chl	S	Py	0.1					Dis	Kb							80	100	278044
244.00	245.00	Slt		Sil	S	Car	S	Chl	S	Py	0.1					Dis	Kb							80	100	278045
245.00	246.00	Slt		Sil	S	Car	S	Chl	S	Py	0.1					Dis	Kb	50						80	100	278046

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455.521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7.343.037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 8 of: 14

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag'c	Sci'r	%	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
246.00	247.00	Slt		Sil	S	Car	S	Chl	S	Py	0.1					Dis	Kb							80	100	278047
247.00	248.00	Slt		Sil	M	Car	S	Chl	S	Py	1					Vnl	Kb							80	100	278048
248.00	249.00	Slt		Sil	M	Car	S	Chl	S	Py	0.1					Dis	Sh		Kb					80	100	278051
249.00	250.00	Slt		Sil	S	Car	S	Chl	S	Py	0.1					Dis	Vn	35	Kb	35				80	100	278052
250.00	251.00	Slt		Chl	M	Sil	S	Car	S	Py	0.1					Dis	Kb							80	100	278053
251.00	252.00	Slt		Chl	M	Sil	S	Car	S	Py	0.1					Dis	Kb							80	100	278054
252.00	253.00	Slt		Chl	M	Sil	S	Car	S	Py	0.1					Dis	Kb							80	100	278055
253.00	254.00	Slt		Chl	M	Sil	S	Car	S	Py	0.1					Dis	Kb							80	100	278056
254.00	255.00	Slt		Chl	M	Sil	S	Car	S	Py	0.1					Dis	Kb							80	100	278057
255.00	256.00	Slt		Chl	M	Sil	S	Car	S	Py	0.1					Dis	Kb	50						80	100	278058
256.00	257.00	Slt		Sil	M	Car	M	Chl	M	Py	0.1					Dis	Kb							80	100	278059
257.00	258.00	Slt		Car	M	Chl	M	Sil	S	Py	0.1					Dis	Kb							80	100	278060
258.00	259.00	Slt		Car	M	Chl	M	Sil	S	Py	0.1					Dis	Kb							80	100	278061
259.00	260.00	Slt		Chl	M	Sil	S	Car	S	Py	0.1					Dis	Kb							80	100	278062
260.00	261.00	Slt		Chl	M	Sil	S	Car	S	Py	0.1					Dis	Kb	60						80	100	278063
261.00	262.00	Slt		Chl	M	Sil	S	Car	S	Py	0.1					Dis	Kb							80	100	278064
262.00	263.00	Slt		Chl	M	Car	S	Sil	S	Py	0.1					Dis	Kb							80	100	278065
263.00	264.00	Slt		Chl	M	Car	S	Sil	S	Py	0.1					Dis	Kb							80	100	278066
264.00	265.00	Slt		Chl	M	Car	S	Sil	S	Py	0.1					Dis	Kb							80	100	278067
265.00	266.00	Slt		Chl	M	Car	M	Sil	S	Py	0.1					Dis	Kb	60						80	100	278068
266.00	267.00	Slt		Chl	M	Car	M	Sil	S	Py	0.1					Dis	Kb							80	100	278069
267.00	268.00	Slt		Chl	M	Car	M	Sil	S	Py	0.1					Dis	Kb							80	100	278070
268.00	269.00	Slt		Chl	M	Car	M	Sil	S	Py	0.1					Dis	Kb							80	100	278071
269.00	270.00	Slt		Chl	M	Car	M	Sil	S	Py	0.1					Dis	Kb							80	100	278072
270.00	271.00	Slt		Chl	M	Car	M	Sil	S	Py	0.1					Dis	Kb	60						80	100	278073
271.00	272.00	Slt		Chl	M	Car	S	Sil	S	Py	0.1					Dis	Kb							80	100	278074
272.00	273.00	Slt		Chl	M	Car	S	Sil	S	Py	0.1					Dis	Kb							80	100	278075
273.00	274.00	Slt		Chl	M	Car	S	Sil	S	Py	0.1					Dis	Kb							80	100	278076
274.00	275.00	Slt		Chl	M	Car	S	Sil	S	Py	0.1					Dis	Kb	70						80	100	278077
275.00	276.00	Slt	274-323.7m Siltstone, gy to	Sil	S	Car	S	Chl		Py	0.1					Dis,Dis	Kb							80	100	278078
276.00	277.00	Slt	dk-gy from 275-297m.	Sil	S	Car	S	Ksp	S	Py	0.1					Dis/Ff	Lam							80	100	278079
277.00	278.00	Slt	Vbx @ 297-302m w/	Sil	S	Car	S	Ksp	S	Py	0.1					Dis	Lam							80	100	278080
278.00	279.00	Slt	int ksp-car-chl (mrn to	Sil	S	Car	S										Lam							80	100	278081
279.00	280.00	Slt	dk-gy); back to gy to	Sil	S	Car	S										Lam	80						80	100	278082
280.00	281.00	Slt	dk-gy slt @ 302-323.7	Sil	S	Car	S			Py	0.1	Cpy	0.1			Dis,Dis	Kb							80	100	278083

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455,521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 9 of: 14

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE						Mag'c	Sc'r	%	SAMPLE
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
281.00	282.00	Slt	but more ksp-car alt'd	Sil	S	Car	S																	80	100	278084
282.00	283.00	Slt	than 275-297m.	Sil	M	Car	M	Ksp	S	Py	0.1	Cpy	0.1			Dis,dis	Vbx	70						80	100	278085
283.00	284.00	Slt	Mod'ly chld from 275-	Sil	M	Car	M	Ksp	S	Py	0.1	Cpy	0.1			Dis,dis	Lam	70						80	100	278086
284.00	285.00	Slt	282m, becoming high	Sil	M	Car	M			Py	0.1	Cpy	0.1			Dis,dis	Lam							80	100	278087
285.00	286.00	Slt	especially along frac/	Sil	M	Car	M			Py	0.1					Dis	Lam							80	100	278088
286.00	287.00	Slt	sh @ 282-307m then	Sil	M	Car	M	Ksp	S								Lam							80	95	278089
287.00	288.00	Slt	moderate again.	Sil	M	Car	M	Ksp	M	Cc	0.1					Vnl	Vbx	75						80	100	278090
288.00	289.00	Slt	Vbx is cla-spd Ksp to	Sil	M	Car	M	Ksp	S	Py	0.1					Dis								80	100	278091
289.00	290.00	Slt	Cal-car-ksp alt'd cla,	Sil	M	Car	M	Ksp	S	Py	1					Ff	Vbx	70						80	100	278092
290.00	291.00	Slt	almost ckd w/high	Sil	M	Car	M	Ksp	M	Py	0.1					Dis	Vbx	25						80	100	278093
291.00	292.00	Slt	chl'd-carbonatised	Sil	M	Car	M	Ksp	M								Fr							80	100	278094
292.00	293.00	Slt		Sil	M	Car	M	Ksp	M	Py	0.1					Dis/Cub								80	100	278095
293.00	294.00	Slt		Sil	M	Car	M	Ksp	M															80	100	278096
294.00	295.00	Slt		Sil	M	Car	M	Ksp	M								Lam	50						80	100	278097
295.00	296.00	Slt		Sil	M	Car	M	Ksp	M	Py	0.1					Dis								80	100	278098
296.00	297.00	Slt		Sil	M	Car	M	Ksp	M								Vbx							80	100	278101
297.00	298.00	Slt	(wh to pk) mx	Ksp	I	Car	H	Sil	M								Vbx							80	100	278102
298.00	299.00	Slt		Ksp	I	Car	H	Sil	M								Vbx							80	100	278103
299.00	300.00	Slt		Ksp	I	Car	H	Sil	M								Lam	80	Vbx					80	100	278104
300.00	301.00	Slt		Ksp	I	Car	H	Sil	M	Py	0.1					Clu	Vbx							80	100	278105
301.00	302.00	Slt		Ksp	I	Car	H	Sil	M	Py	1					Ff	Sh		Vbx					80	100	278106
302.00	303.00	Slt		Car	H	Ksp	M	Sil	M	Py	1					Ff	Vbx							80	90	278107
303.00	304.00	Slt		Car	H	Ksp	M	Sil	M	Py	1					Ff	Vbx							80	100	278108
304.00	305.00	Slt		Car	H	Ksp	M	Sil	M	Py	1					Ff	Vbx	50	Lam	50				80	100	278109
305.00	306.00	Slt		Car	H	Ksp	M	Sil	M	Py	1					Ff	Vbx							80	100	278110
306.00	307.00	Slt		Car	H	Ksp	M	Sil	M	Py	1					Ff	Vbx							80	100	278111
307.00	308.00	Slt		Car	H	Ksp	M	Sil	M	Py	1					Ff	Vbx							80	100	278112
308.00	309.00	Slt		Ksp	H	Car	H	Sil	M	Hm	1					Ff	Vbx							80	100	278113
309.00	310.00	Slt		Ksp	H	Car	H	Sil	M	Hm	1					Ff	Vbx	0	Lam					80	100	278114
310.00	311.00	Slt		Ksp	H	Car	H	Sil	M	Py	0.1					Ff	Vbx							80	100	278115
311.00	312.00	Slt		Ksp	H	Car	H	Sil	M								Vbx							80	100	278116
312.00	313.00	Slt		Car	H	Ksp	M	Sil	M								Vbx							80	100	278117
313.00	314.00	Slt		Car	H	Ksp	M	Sil	M								Vbx							80	100	278118
314.00	315.00	Slt		Car	H	Ksp	M	Sil	M								Lam	40	Vbx					80	100	278119
315.00	316.00	Slt		Car	H	Ksp	M	Sil	M	Py	0.1					Dis	Vbx							80	100	278120

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: NOR-003-06 Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455,521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 10 of: 14

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE						Mag's	Sci'r	%	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER	
316.00	317.00	Slt		Ksp	H	Car	H	Sil	M	Py	1					Ff	Sh	45	Vbx						80	100	278121
317.00	318.00	Slt		Ksp	H	Car	M	Sil	S															80	100	278122	
318.00	319.00	Slt		Ksp	H	Car	M	Sil	S															80	100	278123	
319.00	320.00	Slt		Ksp	H	Car	H	Sil	M								Lam	80	Vbx					80	100	278124	
320.00	321.00	Slt		Ksp	H	Car	H	Sil	M								Vbx							80	100	278125	
321.00	322.00	Slt		Ksp	H	Car	H	Sil	M								Vbx							80	100	278126	
322.00	323.00	Slt		Ksp	H	Car	H	Sil	M								Vbx							80	100	278127	
323.00	324.00	Slt	323.7-386.1m Siltstone, gy	Ksp	H	Car	H	Sil	H								Vbx							80	100	278128	
324.00	325.00	Slt	to dk-gn-gy lam'n noted	Ksp	H	Car	H	Sil	H								Vbx	30						80	100	278129	
325.00	326.00	Slt	to occ'y kb w/ vn-bx	Ksp	H	Car	H	Sil	H	Spc	0.1					Dis	Vbx							80	100	278130	
326.00	327.00	Slt	of ksp alt'd cla (pk-ish)	Ksp	H	Car	H	Sil	H	Py	0.1					Ff	Vbx							80	100	278131	
327.00	328.00	Slt	and chl-car-ksp mx	Ksp	H	Car	H	Sil	H								Vbx							80	100	278132	
328.00	329.00	Slt	(gm to dk-gn, wh to	Ksp	H	Car	H	Sil	H	Cpy	0.1	Spc	0.1	Py	0.1	Vnl,Dis,Dis	Vbx							80	100	278133	
329.00	330.00	Slt	tan or rd). Occ'y Py	Ksp	H	Car	H	Sil	H	Py	0.1					Dis	Vbx							80	100	278134	
330.00	331.00	Slt	clustrs along sil-car	Ksp	H	Car	H	Sil	H	Hm	0.1					Ff	Vbx							80	100	278135	
331.00	332.00	Slt	bnds (lt-pk to off-wh)	Ksp	H	Car	H	Sil	H	Spc	0.1					Dis	Vbx							80	100	278136	
332.00	333.00	Slt	following lam & cubic to	Car	H	Ksp	M	Sil	M	Spc	0.1						Vbx							80	100	278137	
333.00	334.00	Slt	earthy Py along fracs.	Car	H	Ksp	M	Sil	M								Vbx							80	100	278138	
334.00	335.00	Slt	Very rare cpy clstrs	Car	H	Ksp	M	Sil	M	Py	1					Ff	Vbx	40						80	100	278139	
335.00	336.00	Slt	ass'd w/ chl Ff on Sil-	Car	H	Ksp	M	Sil	M	Py	1					Ff	Vbx							80	100	278140	
336.00	337.00	Slt	Car bnds. Rd ksp	Car	H	Ksp	M	Sil	M	Cpy	0.1	Py	1			Clu,Ff	Vbx							80	100	278141	
337.00	338.00	Slt	occ'y.	Car	H	Ksp	M	Sil	M	Spc	0.1	Py	0.1			Clu,Ff	Vbx							80	100	278142	
338.00	339.00	Slt		Car	H	Ksp	M	Sil	M								Vbx	45						80	100	278143	
339.00	340.00	Slt		Car	H	Ksp	M	Sil	M	Py	0.1					Ff	Vbx							80	100	278144	
340.00	341.00	Slt		Car	H	Ksp	M	Sil	M	Py	0.1					Ff	Vbx							80	100	278145	
341.00	342.00	Slt		Car	H	Ksp	M	Sil	M	Py	0.1					Ff	Vbx							80	100	278146	
342.00	343.00	Slt		Car	H	Ksp	M	Sil	M	Py	0.1					Ff	Vbx							80	100	278147	
343.00	344.00	Slt		Car	H	Ksp	M	Sil	M	Py	0.1					Ff	Vbx							80	100	278148	
344.00	345.00	Slt		Car	H	Ksp	M	Sil	M	Py	0.1					Ff	Vbx	55						80	100	278151	
345.00	346.00	Slt		Car	H	Ksp	M	Sil	M	Py	0.1					Ff	Vbx							80	100	278152	
346.00	347.00	Slt		Ksp	H	Car	M	Sil	M	Py	0.1					Ff	Vbx							80	100	278153	
347.00	348.00	Slt	Cpy clstr lt-mrn sil-car	Ksp	H	Car	M	Sil	M	Cpy	0.1	Spc	0.1			Clu,Dis	Vbx							80	100	278154	
348.00	349.00	Slt	bxa w/ chl mx	Ksp	H	Sil	H	Car	M	Py	0.1					Ff	Vbx							80	100	278155	
349.00	350.00	Slt		Ksp	H	Sil	H	Car	H								Vbx	35						80	100	278156	
350.00	351.00	Slt		Sil	H	Car	M	Ksp	S								Sh	65	Vbx					80	100	278157	

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455,521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 11 of: 14

Core size: NQ

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE						Mag'c	Sc'r	%	SAMPLE
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'y	NUMBER
351.00	352.00	Slt		Sil	H	Car	M	Ksp	S	Py	0.1					Dis	Sh							80	95	278158
352.00	353.00	Slt		Sil	M	Car	M	Ksp	S	Py	0.1					Dis	Fr							80	100	278159
353.00	354.00	Slt		Sil	M	Car	M	Ksp	S	Py	1	Mt	0.1			Ff,Dis	Sh	60	Lam	60			S	80	95	278160
354.00	355.00	Slt		Sil	M	Car	M	Ksp	S								Sh						S	80	90	278161
355.00	356.00	Slt		Sil	H	Car	M	Ksp	S	Py	1					Dis/Ff	Sh						S	80	90	278162
356.00	357.00	Slt		Sil	M	Car	M	Ksp	S	Py	0.1					Dis	Fr						S	80	90	278163
357.00	358.00	Slt		Sil	H	Car	M	Ksp	S	Py	0.1					Dis	Lam	80					S	80	100	278164
358.00	359.00	Slt		Sil	H	Car	M	Ksp	S	Py	0.1					Dis	Kb						S	80	100	278165
359.00	360.00	Slt		Sil	H	Car	H	Ksp	S	Cpy	0.1	Spc	0.1	Py	0.1	Dis,Dis,Dis	Kb	80					S	80	55	278166
360.00	361.00	Slt		Sil	H	Car	M	Ksp	S	Py	1	Spc	0.1			Dis,Dis	Sh						S	80	50	278166
361.00	362.00	Slt		Sil	H	Car	M	Ksp	S	Py	0.1	Lm	0.1			Dis,Ff	Sh						S	80	90	278167
362.00	363.00	Slt		Sil	H	Car	M	Ksp	S	Py	0.1					Dis	Sh							80	90	278168
363.00	364.00	Slt		Car	M	Sil	S	Ksp	S								Sh							80	85	278168
364.00	365.00	Slt		Car	M	Ksp	S	Chl	S								Sh	85						80	25	278169
365.00	366.00	Slt		Car	M	Ksp	S	Chl	S								Sh							80	25	278169
366.00	367.00	Slt		Car	H	Ksp	S	Chl	S								Sh							80	25	278169
367.00	368.00	Slt		Car	H	Ksp	S	Sil	S								Sh		Lam					80	95	278169
368.00	369.00	Slt		Car	H	Ksp	M	Sil	S	Spc	0.1					Dis	Vbx							80	100	278170
369.00	370.00	Slt		Car	H	Ksp	M	Sil	S	Py	0.1					Dis	Vbx	40					S	80	100	278171
370.00	371.00	Slt		Car	H	Ksp	M	Sil	M	Py	1	Spc	0.1			Dis,Dis	Vbx						S	80	100	278172
371.00	372.00	Slt		Car	H	Ksp	M	Sil	M	Py	0.1					Dis	Vbx						S	80	100	278173
372.00	373.00	Slt		Car	H	Ksp	M	Sil	M								Vbx						S	80	100	278174
373.00	374.00	Slt		Car	H	Ksp	M	Sil	M	Py	0.1					Dis	Vbx						S	80	100	278175
374.00	375.00	Slt		Car	H	Ksp	M	Sil	M	Spc	0.1					Ff	Vbx	80					S	80	100	278176
375.00	376.00	Slt		Car	H	Sil	H	Ksp	S	Cpy	0.1	Spc	0.1	Py	0.1	Dis,Dis,Dis	Vbx						S	80	100	278177
376.00	377.00	Slt		Car	H	Sil	H	Ksp	S	Spc	0.1	Py	0.1			Dis,Dis	Vbx						S	80	100	278178
377.00	378.00	Slt		Car	H	Sil	H	Ksp	S	Py	1					Dis	Lam						S	80	100	278179
378.00	379.00	Slt		Car	H	Sil	H	Ksp	S								Lam	80					S	80	100	278180
379.00	380.00	Slt		Car	H	Sil	H	Ksp	S	Cpy	0.1	Py	1			Dis,Dis	Lam						S	80	100	278181
380.00	381.00	Slt		Car	H	Sil	H	Ksp	S	Cpy	0.1	Py	1			Dis,Dis	Lam						S	80	100	278182
381.00	382.00	Slt		Car	H	Sil	H	Ksp	S	Cpy	0.1	Py	1			Dis,Dis	Lam						S	80	100	278183
382.00	383.00	Slt		Car	H	Ksp	S	Chl	S	Spc	1	Py	1			xtl,bnd	Lam						S	80	100	278184
383.00	384.00	Slt		Car	M	Sil	M	Ksp	S	Cpy	1	Spc	0.1	Py	2	Dis,Ert,Dis	Vn	80	Lam	75			S	80	100	278185
384.00	385.00	Slt		Car	M	Sil	M	Ksp	S	Cpy	0.1	Spc	0.1	Py	2	Dis,Ert,Dis	Vn	80	Lam	80			S	80	100	278186
385.00	386.00	Slt		Car	M	Sil	M	Ksp	S	Py	1					Dis	Lam						S	80	100	278187

Nor Project, Yukon, Canada

Collar Easting: 455,521mE

Collar Northing:7,343,037mN

Collar Elevation: 637 (m)

Page: 12 of: 14

Core size: NQ

[illegible]

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-003-06** Depth: 471.65(m)

Azimuth: 245° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 455.521mE

Date started: 18 June 2006

Date finished: 26 June 2006

Logged by: Tim Nillos

Collar Northing: 7,343,037mN

Purpose of the hole: To test the uranium soil geochem anomaly.

Average core recovery: 97 %

Collar Elevation: 637 (m)

Datum: UTM NAD83, Zone 8

Page: 13 of: 14

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE						Mag's	Scf'r	%	SAMPLE
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn12	2%	mn13	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'y	NUMBER
421.00	422.00	Slt	424.45-424.65, 439-	Ksp	M	Car	S			Hm	0.1						Vbx	85						70	95	NS
422.00	423.00	Slt	439.3, 450.4-450.8m	Car	H																			70	95	NS
423.00	424.00	Slt		Car	H																			70	100	NS
424.00	425.00	Slt		Car	H	Chl	M										Vn	65						70	100	NS
425.00	426.00	Slt		Car	H																			70	100	NS
426.00	427.00	Slt		Car	M	Ksp	S																	70	100	NS
427.00	428.00	Slt		Car	M	Ksp	M										Vbx	45						70	100	NS
428.00	429.00	Slt		Car	M	Ksp	S																	70	100	NS
429.00	430.00	Slt		Car	M	Ksp	S										Vbx	50						70	100	NS
430.00	431.00	Slt		Car	M																			70	100	NS
431.00	432.00	Slt		Car	M																			70	100	NS
432.00	433.00	Slt		Car	M																			70	100	NS
433.00	434.00	Slt		Car	M																			70	100	NS
434.00	435.00	Slt		Car	M																			70	100	NS
435.00	436.00	Slt		Car	H																			70	100	NS
436.00	437.00	Slt		Car	M																			70	100	NS
437.00	438.00	Slt		Car	M																			70	100	NS
438.00	439.00	Slt		Car	M																			70	100	NS
439.00	440.00	Slt		Car	M	Chl	M	Ksp	S								Vn	80						70	100	NS
440.00	441.00	Slt		Car	M																			70	100	NS
441.00	442.00	Slt		Car	M																			70	100	NS
442.00	443.00	Slt		Car	M	Ksp	S			Py	0.1					Dis								70	100	NS
443.00	444.00	Slt		Car	M	Ksp	S																	70	100	NS
444.00	445.00	Slt		Car	M																			70	100	NS
445.00	446.00	Slt		Car	M																			70	100	NS
446.00	447.00	Slt		Car	M																			70	100	NS
447.00	448.00	Slt		Car	M					Spc	0.1	Hm	0.1			Ff,Ff								70	100	NS
448.00	449.00	Slt		Car	M					Py	0.1	Hm	0.1			Ff,Ff								70	100	NS
449.00	450.00	Slt		Car	M																			70	100	NS
450.00	451.00	Slt		Car	M	Chl	M			Hm	0.1					Ff	Vn	65						70	100	NS
451.00	452.00	Slt		Car	M	Ksp	M										Vbx	55	Lam	85				70	100	NS
452.00	453.00	Slt	452.5-471.65m Slt,	Car	M	Chl	S										Lam							70	100	NS
453.00	454.00	Slt	lt-gn-gy to lt-mrn @	Car	M	Chl	S			Hm	0.1					Ff	Lam							75	100	NS
454.00	455.00	Slt	452.5-468m, becomes	Car	M	Ksp	S	Chl	S								Lam							75	100	NS
455.00	456.00	Slt	lt-gn-gy @ 468-471.65	Car	M	Ksp	M	Chl	S								Bx		Lam					75	100	NS

Nor Project, Yukon, Canada

Collar Easting: 455,521mE

Collar Northing: 7,343,037mN

Collar Elevation: 637 (m)

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Core size: NQ

[illegible]

INTERNATIONAL KRL RESOURCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-004-06** Depth: 91.4 (m)

Azimuth: 65° Dip: -60°

Date logged: 21 June 2006

Collar Easting: 482,845mE

Date started: 20 June 2006

Date finished: 26 June 2006

Logged by: Chystal Rae

Collar Northing: 7,349,276mN

Purpose of the hole: To investigate mag-high anomaly coincident with geochem anomaly.

Average core recovery: 75.6 %

Collar Elevation: 821m

Drilling Company: E. Caron Diamond Drilling Ltd. , Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Page: 1 of: 3

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE						Mag'c	Sci'r	% CORE	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn11	1%	mn12	2%	mn13	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER	
0.00	5.85	Ovb	0 - 5.85m Overburden																								
5.85	6.00	Wbx	5.85-18.8 Cla-spd Wernecke bxa	Ksp	H	Chl	M			Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc		Vnl					M		90	399745
6.00	7.00	Wbx	w/ dk-gn-gy rnd to sb-ang cla.	Ksp	H	Chl	M			Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc							M		100	399745
7.00	8.00	Wbx	Pred'ly (pk) ksp-alt'd siltstone w/	Ksp	H	Chl	M			Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc							M		100	399746
8.00	9.00	Wbx	chl mx. Qtz frag w/ hair-line str (ff)	Ksp	H	Chl	M			Spc	10	Mt	2	Hm	1	Dis,ert,ert	Sh	30						M		30	399747
9.00	10.00	Wbx	Dk-gy ang silt cla w/ dis mt but none	Ksp	H	Chl	M			Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc							M		30	399747
10.00	11.00	Wbx	at sh zone. Dis to clu spc in ksp.	Ksp	H	Chl	M			Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc							M		60	399747
11.00	12.00	Wbx	Poor rec'y @ 7.62-10.67m. Broken	Ksp	H	Chl	M			Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc							M		100	399748
12.00	13.00	Wbx	core @ 15.2-18.2m. Dis to clu spc	Ksp	H	Chl	M			Spc	10	Mt	2	Hm	1	Dis,ert,ert	Sh	30						M		100	399751
13.00	14.00	Wbx	in pk ksp. 18.4m qtz vn fragt ≈7mm	Ksp	H	Chl	M			Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc							M		100	399752
14.00	15.00	Wbx	dia + qtz frag in chl'd sh to 18.8m.	Ksp	H	Chl	H	Car	S	Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc							M		80	399753
15.00	16.00	Wbx	Weak to mod chl'd, pred'ly ksp alt'd,	Chl	I	Ksp	M	Car	S	Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc							M		55	399754
16.00	17.00	Wbx	w/ lim @ 8.2-9m.	Chl	I	Ksp	M	Car	S	Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc							M		75	399754
17.00	18.00	Wbx		Chl	I	Ksp	M	Car	S	Spc	10	Mt	2	Hm	1	Dis,ert,ert	Sh							M		70	399755
18.00	19.00	Wbx	18.8-23.5m Cla spd Wernecke bx	Chl	I	Ksp	M	Car	S	Spc	10	Mt	2	Hm	1	Dis,ert,ert	Bxc							M		70	399756
19.00	20.00	Wbx	pk-gn-gy. Cla more rnd peb-cob	Ksp	H	Car	M	Chl	S	Spc	5	Hm	2	Mt	1	Xtl,ert,ert	Bxc							S		100	399757
20.00	21.00	Wbx	sz. Rnd to srd. Pred'ly pk ksp,	Ksp	H	Car	M	Chl	S	Spc	1	Mt	1	Hm	1	Xtl,ert,ert	Bxc							S		100	399758
21.00	22.00	Wbx	& chl'd mx. Dis spc in pk ksp, vf	Ksp	H	Car	M	Chl	S	Mt	1	Spc	1	Hm	1	ert,xtl,ert	Bxc							S		40	399759
22.00	23.00	Wbx	xtl spc in mx. Alt by ksp & car ff	Ksp	M	Chl	S			Mt	1	Spc	1	Hm	1	ert,xtl,ert	Sh							S		80	399759
23.00	24.00	Wbx	Some mt in mx. Inc'g chl (dk-gn)	Chl	M	Ksp	S	Car	S	Mt	2	Spc	1	Hm	1	ert,xtl,ert	Bxm							M		95	399760
24.00	25.00	Wbx	downwards. Broken & los core .	Chl	M	Ksp	S	Car	S	Mt	2	Spc	1	Hm	1	ert,xtl,ert	Bxm							M		68	399761
25.00	26.00	Wbx	at 21-23m. Car rich mx. Sh @ 22-	Chl	M	Ksp	S	Car	S	Mt	2	Spc	1	Hm	1	ert,xtl,ert	Bxm							M		90	399762
26.00	27.00	Wbx	22.4m.	Chl	H	Car	M	Ksp	S	Spc	3	Mt	2			xtl,ert	Bxm							M		100	399763
27.00	28.00	Wbx	23.5-26 Mx spd Wernecke bx, dk-	Chl	H	Car	M	Ksp	S	Spc	3	Mt	2			xtl,ert	Bxm							M		90	399764
28.00	29.00	Wbx	gn, chl'd. Small cla-car ff & in mx.	Chl	H	Car	M	Ksp	S	Spc	3	Mt	2			xtl,ert	Bxm							M		65	399765
29.00	30.00	Wbx	Mt in car & mx. Pk-mm int ksp.	Chl	H	Car	M	Ksp	S	Spc	3					xtl	Bxm									90	399766
30.00	31.00	Wbx	26-30m inc'g chl (dk-gn-gy) w/	Ksp	H	Car	M	Chl	S	Spc	5					xtl	Bxm									70	399767
31.00	32.00	Wbx	wh-pk car ff & vnl.	Ksp	H	Car	M	Chl	S	Spc	5					xtl	Bxm									80	399768
32.00	33.00	Wbx		Ksp	M	Car	M	Chl	S	Spc	5					xtl	Bxm									35	399769
33.00	34.00	Wbx	33-42m Dk-gy bxc w/ wh car ff,	Car	M	Chl	S			Spc	5	Mt	2	Lm	5	xtl,ert,ff	Sh							M		35	399769
34.00	35.00	Wbx		Car	M	Chl	S			Spc	5	Mt	2	Lm	5	xtl,ert,ff	Bxc							M		40	399769
35.00	36.00	Wbx	vn+ang frags. Int lm alt of car vn.	Car	M	Chl	S			Spc	5	Mt	2	Lm	5	xtl,ert,ff	Bxc							M		85	399770
36.00	37.00	Wbx		Car	M	Chl	S			Spc	5	Mt	2	Lm	5	xtl,ert,ff	Bxc							M		95	399771
37.00	38.00	Wbx		Car	M	Chl	S			Spc	5	Mt	2	Lm	5	xtl,ert,ff	Bxc							M		100	399772
38.00	39.00	Wbx		Car	M	Chl	S			Spc	5	Mt	2	Lm	5	xtl,ert,ff	Bxc							M		90	399773

Nor Project, Yukon, Canada

Core size: NQ

[illegible]

INTERNATIONAL KRL RESOURCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-005-06** Depth: **259.1 (m)**

Azimuth: **60°**

Dip: **-70°**

Date logged: **1 July 2006**

Collar Easting: **483006mE**

Date started: **29 June 2006**

Date finished: **21 July 2006**

Logged by: **M. Terry, C. Rae**

Collar Northing: **7348982mN**

Purpose of the hole: **To test magnetic and geochem anomalies in known breccia. Note: HQ size core from 0 to 40.4m,**

then NQ downwards to end of hole.

Average core recovery: **81.4%**

Collar Elevation: **864m**

Page: **1** of: **7**

Drilling Company: **E. Caron Diamond Drilling Ltd., Whitehorse, Yukon**

Datum: **UTM NAD83, Zone 8**

Core size: **HQ/NQ**

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE					Sag'y	Sci'y	%CORE	SAMPLE	
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'y	NUMBER
0.00	3.66	Ovb	Overburden.																							
3.66	4.00	Wbx	3.66-8.25m:Dk-gy-gn mx-spd bxa	Car	2	Ksp	1	Chl	1	Spc	10	Lm	1			Dis,Ff	Bxm							65		
4.00	5.00	Wbx	w/ pk-small rnd ksp cla. Mx dk-gy	Car	3	Ksp	1	Chl	1	Spc	10	Lm	1			Dis,Ff	Bxm							65	90	Not sampled
5.00	6.00	Wbx	w/ pris & dis spc. Pk-wh car ff w/	Car	2	Ksp	1	Chl	1	Spc	10	Lm	5			Dis,Ff	Bxm		Vn	25				65	90	399820
6.00	7.00	Wbx	clst spc & lim stain. 5.6m: Wh-car vn	Car	2	Ksp	1	Chl	1	Spc	10	Lm	5			Dis,Ff	Bxm							65	90	399821
7.00	8.00	Wbx	7.2m: Pk- ca vn ≈5mm. Mx slight chl'd	Car	3	Ksp	1	Chl	2	Spc	10	Lm	1			Dis,Ff	Bxm		Vn	85	Fr	25		65	95	399822
8.00	9.00	Wbx	w/ inc'g chl down sect'n. 7.25m:Fr	Car	2	Ksp	2	Chl	2	Spc	15	Lm	1			Dis,Ff	Bxm		Fr	30				65	100	399823
9.00	10.00	Wbx	8.25-18.8m:Dk-gy-gn-mrn mx-spd	Car	2	Ksp	2	Chl	2	Spc	15	Lm	1			Dis,Ff	Bxm							65	85	399824
10.00	11.00	Wbx	bxa w/more ksp than above. Cla	Car	3	Ksp	3	Chl	2	Spc	15					Dis	Bxm							65	80	399825
11.00	12.00	Wbx	rnd to sb-ang. Multi bx'n? Mx more	Car	3	Ksp	2	Chl	2	Spc	15					Dis	Bxm		Fr	40				65	90	399826
12.00	13.00	Wbx	car-rich. Chl'c w/ earlier pk-wh car	Car	4	Ksp	2	Chl	3	Spc	15	Lm	1			Dis,Ff	Bxm		Sh					65	100	399827
13.00	14.00	Wbx	ff. Clst spc in mx&ff. Dk-gy cla=slt?	Car	3	Ksp	2	Chl	3	Spc	15					Dis	Bxm		Sh					65	100	399828
14.00	15.00	Wbx	11.5-12.25m:Sh chl-car-rich w/	Car	2	Ksp	2	Chl	2	Spc	15					Dis	Bxm							65	100	399829
15.00	16.00	Wbx	mnr lim stain along ff. 12.5-13.5m:	Car	2	Ksp	2	Chl	2	Spc	15					Dis	Bxm		Vn	45				65	100	399830
16.00	17.00	Wbx	Car-chl Sh. 18.8-30.2m:Mx spd	Car	3	Ksp	2	Chl	2	Spc	10					Dis	Bxm							65	100	399831
17.00	18.00	Wbx	bxa dk-gy-gn-mrn w/ more car in	Car	3	Ksp	2	Chl	2	Spc	10					Dis	Bxm							65	95	399832
18.00	19.00	Wbx	mx than above. Cla sb-rnd to ang,	Car	3	Ksp	2	Chl	2	Spc	15					Dis	Bxm							65	80	399833
19.00	20.00	Wbx	peb-cob sz. Car ff w/ pris spc in	Car	3	Ksp	2	Chl	2	Spc	15					Dis	Bxm							70	70	399834
20.00	21.00	Wbx	mx & cla. 22.5m:Int cal XLs in Fr.	Car	3	Ksp	2	Chl	1	Spc	20					Dis	Bxm		Vn	45				70	100	399835
21.00	22.00	Wbx	23-30.2m:Int pk-ksp. 24.8m:Car ff.	Car	4	Ksp	3	Chl	2	Spc	20	Cal	5			Dis,Vn	Bxm							70	100	399836
22.00	23.00	Wbx	27.65m:Org-wh car ff≈5mm w/	Ksp	3	Car	2	Chl	2	Spc	25	Cal	5			Dis,Vn	Bxm		Fr	30				70	80	399837
23.00	24.00	Wbx	slight lm & MnO stain 24.5-30.2m:	Ksp	4	Car	1	Chl	1	Spc	25					Dis	Bxm							70	95	399838
24.00	25.00	Wbx	Dis spc in mx & sb-rnd dk-gy clst	Ksp	4	Car	1	Chl	1	Spc	25					Dis	Bxm		Fr	35				70	100	399839
25.00	26.00	Wbx	spc cla to peb sz. Mx slightly chl'd	Ksp	2	Car	1	Chl	1	Spc	35					Dis	Bxm							70	100	399840
26.00	27.00	Wbx	w/ car mff. 30.2-34.25m:Cla sb-ang	Ksp	2	Car	2	Chl	1	Spc	40					Mas	Bxm		Vn	85	Ff	25		70	100	399841
27.00	28.00	Wbx	to sb-rnd showing signs of 'milling'.	Ksp	2	Car	2	Chl	1	Spc	40					Mas	Bxm		Ff	25				70	100	399842
28.00	29.00	Wbx	Cla are cal, mx is not. 34.25-	Ksp	2	Car	1	Chl	1	Spc	40					Mas	Bxm							70	100	399843
29.00	30.00	Wbx	34.8m:Brkn, blocky core-poss shear	Ksp	2	Car	1	Chl	1	Spc	30					Dis	Bxm							70	100	399844
30.00	31.00	Wbx	Mx is chl & spc-rich. 34.25-34.85m	Car	2	Ksp	1	Chl	1	Spc	20					Dis	Bxc							80	100	399845
31.00	32.00	Wbx	Sect'n of bxa w/ mod-hi ksp flows.	Car	2	Ksp	1	Chl	1	Spc	15					Dis	Bxc							80	100	399846
32.00	33.00	Wbx	A later stage influx of Alb?-rich	Car	2	Ksp	2	Chl	1	Spc	10					Dis	Bxc							80	100	399847
33.00	34.00	Wbx	fluid. Cla of calcareous-slt to 10cm wide	Car	2	Ksp	1	Chl	1	Spc	10					Dis	Bxc							80	100	399848
34.00	35.00	Wbx	dominate clast. Car veining is still the	Ksp	3	Car	1	Chl	2	Spc	15					Dis	Bxc							80	100	399851
35.00	36.00	Wbx	later stage fluid impulse.	Car	2	Chl	2			Spc	10					Dis	Bxm							80	100	399852
36.00	37.00	Wbx	Core brkn & rnd. 34.85-37.9m:Ksp&	Car	2	Chl	2			Spc	15					Dis	Bxm							80	100	Not sampled
37.00	38.00	Wbx	Car alt'd mx spd bxa w/ ang to sb-	Ksp	3	Car	1	Chl	1	Spc	10					Dis	Bxm							80	100	Not sampled
38.00	39.00	Wbx	rnd cla of mainly bnd car-slt.	Car	3	Ksp	2	Chl	1	Spc	10					Dis	Bx							75	100	Not sampled
39.00	40.00	Wbx	Discontinuous car vn'g gives	Car	3	Ksp	1	Chl	1	Spc	10					Dis	Bx							75	100	Not sampled
40.00	41.00	Wbx	a psuedo-vn-bxa text. 41.6-	Car	4	Ksp	1	Chl	1	Spc	10					Dis	Bx							75	100	Not sampled
41.00	42.00	Wbx	42.9m:Inc in car-vn'g. 42.9-	Car	4	Ksp	1	Chl	1	Spc	10					Dis	Bx		Fr	70				75	100	399853
42.00	43.00	Wbx	43.9m:Car vn w/ mnr incl'ns of	Car	4	Ksp	1	Chl	1	Spc	5					Dis	Bx							75	100	399853

INTERNATIONAL KRL RESOURCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-005-06** Depth: 259.1 (m)

Azimuth: 60°

Dip: -70°

Date logged: 1 July 2006

Collar Easting: 483006mE

Date started: 29 June 2006

Date finished: 21 July 2006

Logged by: M. Terry, C. Rae

Collar Northing: 7348982mN

Purpose of the hole: To test magnetic and geochem anomalies in known breccia. Note: HQ size core from 0 to 40.4m,

then NQ downwards to end of hole.

Average core recovery: 81.4%

Collar Elevation: 864m

Page: 2 of: 7

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Core size: HQ/NQ

DEPTH (M)		DESCRIPTION		ALTERATION							MINERALIZATION							STRUCTURE						δag/c	Sc/r	%CORE	SAMPLE
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER	
43.00	44.00	Wbx	slt, mnr chl, mnr ank. 49.3m: 5	Car	4	Ksp	1	Chl	1	Spc	10					Dis	Bx		Fr	5					75	100	Not sampled
44.00	45.00	Wbx	cm car vn perp to CA.	Car	1	Ksp	1	Chl	1	Spc	10					Dis	Bx		Fr	45					75	100	Not sampled
45.00	46.00	Wbx	53.3-53.9m:Ksp-rich sect'n	Car	1	Ksp	1	Chl	1	Spc	15					Dis	Bx								75	100	Not sampled
46.00	47.00	Wbx	(poss ksp+spc VBx) w/ mnr car	Car	1	Ksp	1	Chl	2	Spc	15					Dis	Bx								75	100	399854
47.00	48.00	Wbx	vn'g; spc in thin vnls & as pty	Car	1	Ksp	1	Chl	2	Spc	10					Dis	Bx								75	100	399854
48.00	49.00	Wbx	incl'ns to 1cm wide. 53.4-	Car	1	Ksp	1	Chl	2	Spc	10					Dis	Bx		Fr	60					75	100	Not sampled
49.00	50.00	Wbx	53.75m:Cla of cal-slt. 56.2-	Car	1	Ksp	1	Chl	2	Spc	10					Dis	Vn	90	Fr	35	Bx				75	100	Not sampled
50.00	51.00	Wbx	59.3m:Sect'n w/ ±20% ank, X-	Car	2	Ksp	1	Chl	1	Spc	10					Dis	Bx								75	100	Not sampled
51.00	52.00	Wbx	cut'g cal strgrs. 59.7-62.2m:	Car	2	Ksp	1	Chl	2	Spc	5					Dis	Bx								75	100	Not sampled
52.00	53.00	Wbx	Sect'n w/inc in ksp&car. 65.55-	Car	2	Ksp	2	Chl	2	Spc	10					Dis	Bx		Fr	60					75	100	Not sampled
53.00	54.00	Wbx	69m: Brkn lost core.	Ksp	4	Car	1	Chl	1	Spc	15					Dis	Vbx								64	100	399855
54.00	55.00	Wbx	70-70.5m:Sect'n w/ 25% Ank;	Ksp	2	Car	1	Chl	2	Spc	15					Dis	Bx								62	100	399855
55.00	56.00	Wbx	cla of lt-gy-tan phy; chl along fr	Car	1	Ksp	1	Chl	1	Ank	20	Spc	10			Vn,Dis	Bx								57	100	Not sampled
56.00	57.00	Wbx	71.2-73m:Brkn chl'c core w/	Car	1	Chl	2			Ank	20	Spc	10			Vn,Dis	Bx								56	100	Not sampled
57.00	58.00	Wbx	remnant lam. 74-75.4m:Sect'n w/	Car	1	Chl	1			Ank	30	Spc	5			Vn,Dis	Bx								63	70	Not sampled
58.00	59.00	Wbx	strong ank & cal vnl. 75.8m:1cm	Car	1	Chl	1			Ank	30	Spc	5			Vn,Dis	Bx								64	55	Not sampled
59.00	60.00	Wbx	car vn sub to CA w/ 1spk of cpy.	Car	2	Ksp	1	Chl	1	Ank	5	Spc	5			Vn,Dis	Bx								57	100	Not sampled
60.00	61.00	Wbx	76.2-77m:Brkn, rnd core	Car	2	Ksp	1	Chl	1	Spc	5					Dis	Bx		Fr	60					67	90	399856
61.00	62.00	Wbx	77-77.2m:Sil sect'n. 77.7-78m:brkn	Car	3	Ksp	2	Chl	1	Spc	10					Dis	Bx		Fr	60					63	90	399856
62.00	63.00	Wbx	core of chl'c slt. 77.7-94.9m:Brkn	Car	3	Ksp	2	Chl	1	Spc	5					Dis	Bx								59	65	399857
63.00	64.00	Wbx	core w/mod ksp, wh-car vns thruout,	Car	3	Ksp	2	Chl	1	Spc	5					Dis	Bx		Fr	60					57	75	399857
64.00	65.00	Wbx	some gge. 84.2m: car vn 1cm cn@	Car	3	Ksp	1	Chl	1	Spc	5					Dis	Bx								67	100	Not sampled
65.00	66.00	Wbx	70° to CA. 85m:Chl'c slt, poor rec'y	Ksp	1					Spc	10					Dis	Bx		Fr	50					60	60	Not sampled
66.00	67.00	Wbx	&core lost. 88-88.4m:5cm of sndy	Ksp	1					Spc	10					Dis	Bx								57	20	Not sampled
67.00	68.00	Wbx	gge. 89-89.9m:15cm wh-clay gge	Ksp	1					Spc	10					Dis	Bx								62	25	Not sampled
68.00	69.00	Wbx	& chl'c slt frags. 91.5m:2-4cm	Ksp	1					Spc	10					Dis	Bx								65	80	Not sampled
69.00	70.00	Slit	CV@30° to CA.	Ksp	1	Car	1	Chl	2	Ank	25	Spc	10			Vn,Dis	Vbx		Fr	65					65	75	Not sampled
70.00	71.00	Slit	95.1-95.6m: Solid Core! 98.9m:	Ksp	2	Car	1	Chl	1	Ank	15	Spc	10			Vn,Dis	Vbx								65	75	Not sampled
71.00	72.00	Slit	10cm sect'n of ksp-rich, car-poor	Ksp	2	Car	1	Chl	1	Spc	10					Dis	Vbx								65	65	Not sampled
72.00	73.00	Slit	slt w/a few small Bbs of ert hm.	Ksp	2	Car	1																		65	30	Not sampled
73.00	74.00	Slit	101-101.5m:Sect'n w/ pk-car vns, mnr	Car	2	Ksp	1			Ank	10	Spc	10			Vn,Dis									65	65	Not sampled
74.00	75.00	Slit	crackled bxa. 102-102.4m:Car-rich crackled	Car	2	Ksp	1			Ank	25	Spc				Vn,Dis									65	90	Not sampled
75.00	76.00	Slit	bxa. 103.9-109.7m:Car-rich sect'n	Car	2	Ksp	1	Chl	1	Cpy	0.1	Ank	15	Spc	10	Dis,Vn,Dis	Cvn								65	80	Not sampled
76.00	77.00	Slit	of bnd slt gy-gn & brn(ank), psd-lam	Car	1	Ksp	1	Chl	1																65	30	399858
77.00	78.00	Slit	w/ discont thin car vns.	Car	2	Ksp	2	Sil	1	Spc	10					Dis									65	75	399858
78.00	79.00	Slit	109.7m: Mal ff w/ cpy & clst bor,	Car	2	Ksp	2	Chl	1	Spc	15					Dis									65	70	399859
79.00	80.00	Slit	cub cal. Mal&cpy along mff to	Car	2	Ksp	2	Chl	1	Spc	15					Dis									65	25	399859
80.00	81.00	Slit	110m. Cpy clst in mx & MnO ff																						65	60	399859
81.00	82.00	Slit	112.7m:Car ff w/ cpy + mal.																						65	60	399860
82.00	83.00	Slit	113m:Wh-car ff w/ rd ert hem																						65	25	399860
83.00	84.00	Slit	113.5m:wh-car vn w/ clst cpy+mal																						65	50	399860

INTERNATIONAL KRL RESOURCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-005-06** Depth: **259.1 (m)**Azimuth: **60°**Dip: **-70°**Date logged: **1 July 2006**Collar Easting: **483006mE**Date started: **29 June 2006**Date finished: **21 July 2006**Logged by: **M. Terry, C. Rae**Collar Northing: **7348982mN**Purpose of the hole: **To test magnetic and geochem anomalies in known breccia. Note: HQ size core from 0 to 40.4m,**Collar Elevation: **864m****then NQ downwards to end of hole.**Average core recovery: **81.4%**Page: **3** of: **7**Drilling Company: **E. Caron Diamond Drilling Ltd., Whitehorse, Yukon**Datum: **UTM NAD83, Zone 8**Core size: **HQ/NQ**

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE						5ag/c	Sc/r	%CORE	SAMPLE	
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
84.00	85.00	Slt	stain. 113.9-114m:Brn cly gge.	Car	2	Ksp	1	Chl	2								Fr	45	Vn	70				65	40	399860
85.00	86.00	Slt	114.3-118.45m:Brkn core brn	Car	1	Chl	1			Spc	10					Dis	Fr	40						65	40	399861
86.00	87.00	Slt	w/ ank+MnO. 117.7-118.45m:	Car	1	Chl	1			Spc	10					Dis								65	50	399861
87.00	88.00	Slt	gge. Mal stain on fr. 118.45-	Car	1	Chl	1			Spc	10					Dis								65	10	399861
88.00	89.00	Slt	126.8m:Lt-gy&med-brn bnd	Car	1	Chl	1			Spc	10					Dis	Gge							65	15	399861
89.00	90.00	Slt	psd-lam silt w/discont car vns &	Car	1	Chl	1			Spc	10					Dis	Gge							65	15	Not sampled
90.00	91.00	Slt	MnO ff w/ mn'r mal & hem stain	Car	1	Chl	1			Spc	10					Dis								65	30	Not sampled
91.00	92.00	Slt	along fr. Spc bbs in mx	Car	1	Chl	1			Spc	10					Dis	Vn	30						65	50	Not sampled
92.00	93.00	Slt	121.9m: Clst cpy in wh-pk CVn	Car	1	Chl	1			Spc	10					Dis								65	43	Not sampled
93.00	94.00	Slt	Wh vnl's earlier than more Hm-	Car	1	Chl	1			Spc	10					Dis								65	60	Not sampled
94.00	95.00	Slt	rich wh-pk vns. Mal stains in	Car	1	Chl	1			Spc	10					Dis								65	50	Not sampled
95.00	96.00	Slt	some car mff. 122.3-122.5m &	Car	1	Chl	1			Spc	10					Dis								65	60	Not sampled
96.00	97.00	Slt	123.7-123.85m:Bor clst along	Car	1	Chl	1			Spc	15					Dis								65	25	Not sampled
97.00	98.00	Slt	car vnl's w/mnr cpy, spc & mal	Ksp	2	Car	1	Chl	1	Spc	10					Dis	Fr	40						65	30	Not sampled
98.00	99.00	Slt	stains. 122-123m:Some Mt in dk-	Ksp	1	Chl	1										Fr	40						65	35	Not sampled
99.00	100.00	Slt	brn lams. 123.85-126.8m:Core	Ksp	1	Chl	2																	65	25	Not sampled
100.00	101.00	Slt	brkn, med-brn silt w/psd-lam.	Ksp	1	Chl	2			Spc	10					Dis	Cvn	30						65	55	Not sampled
101.00	102.00	Slt	Mal stain@ 125.2m. 126.8-128.2m:	Ksp	1	Chl	2			Ank	15	Spc	10			Vn,Dis								65	85	399862
102.00	103.00	Slt	VBx wh-pk-gn ang cla sb-rnd	Ksp	1	Chl	2										Cbx		Fr	40	Bd	40		65	70	399862
103.00	104.00	Slt	brn-gn lam silt cla & rnd->ang	Car	2	Chl	1												Fr	30	Bd	35		65	55	399863
104.00	105.00	Slt	wh-pk car ff w/pk-ksp cla & hm in	Car	2	Chl	1																	65		399863
105.00	106.00	Slt	some ff. 128.2-128.93m:Brn-gn	Car	2	Chl	1										Bd	45	Fr	45				55	100	399864
106.00	107.00	Slt	lam silt w/CVnl's.	Car	2	Chl	1																	75	80	399864
107.00	108.00	Slt	128.93-129.6m:Lt-brn-gy psd-lam	Car	2	Chl	1										Bd	55	Fr	40				75	80	399865
108.00	109.00	Slt	silt-sh? Lt-brn cly gge. 129.6-	Car	2	Chl	1			MnO	2					Ff	Fr	35						75	80	399865
109.00	110.00	Slt	143.45m:Slt lt-gn-gy w/tan & dk-	Car	2	Chl	1			Cpy	1	Mal	3	MnO	2	Dis,Ff,Ff								75	95	399866
110.00	111.00	Slt	brn lam. Dend'c MnO alt'n along fr.	Car	1	Chl	1			Cpy	0.1	Mal	1	MnO	2	Dis,Ff,Ff								75	100	399867
111.00	112.00	Slt	Pk CV&vnl's. 130.5-140m: Dis Mt	Car	1	Chl	1			MnO	2					Ff								75	100	399868
112.00	113.00	Slt	in mx, spc bbs & dis spc in silt.	Car	1	Chl	1			Cpy	0.1	Mal	1	MnO	2	Dis,Ff,Ff	Vn	20						75	100	399869
113.00	114.00	Slt	131.5, 132.6, 135.25-135.4m:	Car	2					Cpy	0.1	Mal	0.1	Hm	1	Dis,Ff,Ff	Gge							75	100	399870
114.00	115.00	Slt	Ckd CVn pk-wh w/ cpy spks &	Car	1					Mal	0.1	MnO	1.2			Ff,Ff								75	50	399871
115.00	116.00	Slt	mal in mff. 134.7m: Vn car-ksp	Car	1					Mal	0.1	MnO	1			Ff,Ff								75	40	399871
116.00	117.00	Slt	pk-wh w/cpy along ff. 135.05-	Car	1					MnO	2					Ff								75	70	399872
117.00	118.00	Slt	135.15:Wh QVn alt'd by wh-pk	Car	1					Mal	0.1	MnO	2			Ff,Ff	Gge							50	70	399872
118.00	119.00	Slt	car ff. Cpy+mal along mff & clst	Car	1	Chl	1			Mal	0.1	Hm	0.1	Spc	3	Ff,Ff,Dis	Gge		Bx					80	70	399873
119.00	120.00	Slt	in car w/hm stain around clstrs	Car	2	Chl	1			Spc	5					Dis	Bx							50	100	399874
120.00	121.00	Slt	139.2-141.1m:Brkn. 141-	Car	2	Chl	1			Spc	5					Dis	Vnl	30	Bx					80	100	399874
121.00	122.00	Slt	141.8m:Slt-ckd bx'd sect'n w/	Car	2	Chl	1			Cpy	0.5	Mt	1	Spc	5	Dis,Ff,Dis	Lam	30	Bx				S	80	90	399875
122.00	123.00	Slt	wh qtz frags & pk-car-ksp alt'n.	Car	2	Chl	1			Mal	1	Spc	10			Ff,Dis	Bx						M	80	60	399876
123.00	124.00	Slt	143.45-151.6m:Lt-gn-brn v.f.silt	Car	2	Chl	1			Bor	1	Cpy	0.1	Spc	10	Dis,Dis,Dis	Bx							80	90	399877
124.00	125.00	Slt	lam barely visble w/ MnO alt'n	Car	1	Chl	1			Mal	1					Ff	Bx							80	85	399878

INTERNATIONAL KRL RESOURCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-005-06** Depth: 259.1 (m)

Azimuth: 60°

Dip: -70°

Date logged: 1 July 2006

Collar Easting: 483006mE

Date started: 29 June 2006

Date finished: 21 July 2006

Logged by: M. Terry, C. Rae

Collar Northing: 7348982mN

Purpose of the hole: To test magnetic and geochem anomalies in known breccia. Note: HQ size core from 0 to 40.4m,

then NQ downwards to end of hole.

Average core recovery: 81.4%

Collar Elevation: 864m

Page: 4 of: 7

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Core size: HQ/NQ

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE						5ag/c	Sc/r	%CORE	SAMPLE	
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
125.00	126.00	Slt	along fracs. Bb & clst of bor & cpy	Car	1	Chl	1			Mal	0.1					Ff	Bx							80	85	399878
126.00	127.00	Slt	w/ mal strgrs ass'd w/ wh-pk	Car	1	Chl	1										Fr	35	Vbx					80	70	399879
127.00	128.00	Slt	car-qtz vns @143.7-143.8m.	Ksp	4	Car	3	Chl	1	Hm	0.1	Spc	1			Ff,Dis	Vbx							80	45	399879
128.00	129.00	Slt	13 veinlets of few mm to 2cm wide	Car	2	Chl	2			Mal	1	Hm	5			Ff,Dis	Vbx		Vnl					80	65	399880
129.00	130.00	Slt	from 144.1-149.4m.	Car	1					MnO	1					Ff	Sh	25						65	80	399881
130.00	131.00	Slt	Clst'd cpy+mal strgrs in 16 wh-pk	Car	2					Cpy	1	Mal	0.5	Spc	1	Dis,Ff,Dis	Lam	30					S	65	100	399882
131.00	132.00	Slt	car veinlets from 143.45-152.45m.	Car	1					Spc	5					Dis							M	65	100	399883
132.00	133.00	Slt	Ert spc in car vns & vnls. Sh @146.6-	Car	2					Cpy	0.5	Mal	1	Spc	5	Dis,Ff,Dis	Lam						M	65	90	399884
133.00	134.00	Slt	147m & 147.4-148.6m.	Car	2					Cpy	1	Mal	1	Spc	10	Dis,Ff,Dis	Lam						M	65	100	399885
134.00	135.00	Slt	151.6-166.6m:Slt, gn-brn lam & hi'ly	Car	1					Cpy	1	Mal	0.1	Spc	10	Dis,Ff,Dis	Vn	85	Lam	15	Vn	30	M	65	100	399886
135.00	136.00	Slt	MnO altd w/rd ert hm along sh@	Car	2					Spc	15	MnO	1	Hm	1	Dis,Ff,Dis	Vn	40					M	65	100	399887
136.00	137.00	Slt	152.4m. Sh @159.5-161.5m-lost	Car	1					Spc	15	MnO	2			Dis,Ff							S	65	100	399888
137.00	138.00	Slt	core w/tan-cly gge&rd hm.	Car	1					Spc	5	MnO	1			Dis,Ff	Lam	25					S	65	100	399889
138.00	139.00	Slt	Vns car&pk-ksp rich w/qtz frags.	Car	1					Spc	2	MnO	1			Dis,Ff	Lam	20					S	65	90	399890
139.00	140.00	Slt	Mal stains along fr surfs. Ksp							Spc	2					Dis	Lam						S	65	70	399891
140.00	141.00	Slt	earlier than car.	Car	1	Ksp	1			Spc	1	MnO	1			Dis,Ff	Lam							65	40	399892
141.00	142.00	Slt	154.4m:Vbx mx spd. Mx is wh-car	Car	2	Ksp	1	Sil1		Cpy	0.5	Mal	0.5	Spc	2	Dis,Ff,Dis	Cbx							65	100	399892
142.00	143.00	Slt	w/ brn ang cla. Some cpy clstrs.	Car	2					Cpy	0.1	Mal	0.1	Spc	2	Dis,Ff,Dis								65	95	399893
143.00	144.00	Slt	Sh @156.3. Cpy w/ ert spc halo &	Car	2	Sil	2			Bor	0.5	Cpy	0.1	Mal	1	Dis,Dis,Ff	Vn							65	95	399894
144.00	145.00	Slt	mal in 22 wh-pk car vns&vnls from	Car	2	Sil	2			Cpy	0.1	Bor	0.1	Mal	1	Dis,Dis,Ff	Vn	30					S	65	100	399895
145.00	146.00	Slt	153-166.5m w/ 12 vns, ~4cm apart	Car	1	Sil	2			Cpy	0.1	Bor	0.1	Mal	1	Dis,Dis,Ff	Vn						S	65	100	399896
146.00	147.00	Slt	at 161.5-162.2m & 5Vns~6cm	Car	1	Sil	2			Cpy	0.3	Bor	0.1	Mal	1	Dis,Dis,Ff	Sh		Vn				S	65	100	399897
147.00	148.00	Slt	apart from 162.65-163.2m.	Car	1	Sil	2			Cpy	0.1	Bor	0.1	Mal	1	Dis,Dis,Ff	Sh		Vn				S	65	100	399898
148.00	149.00	Slt	166.6-177.3m:Lt-gn v.f. lam'd	Car	1	Sil	2			Cpy	0.1	Bor	0.1	Mal	1	Dis,Dis,Ff	Vnl	30					S	65	95	399901
149.00	150.00	Slt	sit w/MnO altd mff causing brn	Car	1	Sil	1			Cpy	0.1	Bor	0.1	Mal	1	Dis,Dis,Ff							S	65	100	399902
150.00	151.00	Slt	stains. 'Rusty' halos around	Car	2	Sil	1			Cpy	0.1	Mal	1	Spc	1	Dis,Dis,Ff	Vn	65					S	65	100	399903
151.00	152.00	Slt	sb-hedral-euhedral Py XLs =	Car	1	Sil	1			Cpy	0.1	Mal	1	Spc	2	Dis,Ff,Dis							S	65	100	399904
152.00	153.00	Slt	1mm w/in gn silt mx. Cpy ass'd	Hm	1					Spc	1					Dis	Sh	20						65	100	399905
153.00	154.00	Slt	w/car-pk-ksp-qtz vns (less car	Car	2					Cpy	1	Mal	1	Spc	2	Dis,Ff,Dis	Sh	40	Vbx	40			S	65	95	399906
154.00	155.00	Slt	than above) in 16 vns from	Car	3					Cpy	1	Mal	1	Spc	0.5	Dis,Ff,Dis	Vn	90	Bxm				S	65	100	399907
155.00	156.00	Slt	167.15-177.3m. 177.3-189m:	Car	1					Cpy	1	Mal	0.5	Spc	0.5	Dis,Ff,Dis							S	65	100	399908
156.00	157.00	Slt	Dk-brn-gn lam'd sit more MnO	Car	2	Ksp	1			Cpy	0.1	Mal	0.5	Spc	1	Dis,Ff,Dis	Sh		Vn	15				65	95	399909
157.00	158.00	Slt	than above w/lt-gn&brn lam	Car	2	Ksp	1			Cpy	0.5	Mal	1	Spc	2	Dis,Ff,Dis	Vn	60	Vn	60				65	100	399910
158.00	159.00	Slt	sect'ns@179.15-181.1&185.8-	Car	2					Cpy	0.1	Mal	0.5	Spc	2	Dis,Ff,Dis	Fr	35						65	90	399911
159.00	160.00	Slt	187.75m & lt-gn-brn-cream	Car	2					Spc	0.1					Dis	Sh	15	Fr	60	Vn	30		65	90	399912
160.00	161.00	Slt	lam'd silt@ 187.75-189m. Sh	Car	1					Spc	0.1					Dis	Sh							65	55	399913
161.00	162.00	Slt	w/gge@179.15-179.4, 180.75-	Car	1					Cpy	0.1	Mal	0.1	Spc	0.1	Dis,Ff,Dis	Vn	35						65	65	399914
162.00	163.00	Slt	180.8, 187.9-188.1m. Sh@	Car	1	Ksp	1	Hm	1	Cpy	1	Mal	1	Spc	1	Dis,Ff,Dis	Vn	30						65	100	399915
163.00	164.00	Slt	184-184.7 sub to CA. Cpy clst	Car	2	Ksp	1			Cpy	1	Mal	1	Spc	2	Dis,Ff,Dis	Vn	60						65	100	399916
164.00	165.00	Slt	ass'd w/ qtz-ksp-car vns&vnls	Car	1	Sil	1			Cpy	0.5	Mal	0.1	Spc	0.1	Dis,Ff,Dis	Vn	30						65	100	399917
165.00	166.00	Slt	No mal stains & less car than	Car	2	Sil	1			Cpy	0.1	Mal	0.1	Spc	0.5	Dis,Ff,Dis								65	100	399918

INTERNATIONAL KRL RESOURCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-005-06** Depth: 259.1 (m)Azimuth: 60°Dip: -70°Date logged: 1 July 2006Collar Easting: 483006mEDate started: 29 June 2006Date finished: 21 July 2006Logged by: M. Terry, C. RaeCollar Northing: 7348982mNPurpose of the hole: To test magnetic and geochem anomalies in known breccia. Note: HQ size core from 0 to 40.4m,Collar Elevation: 864mthen NQ downwards to end of hole.Average core recovery: 81.4%Page: 5 of: 7Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, YukonDatum: UTM NAD83, Zone 8Core size: HQ/NQ

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE					Sag'c	ScFr	%CORE	SAMPLE		
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sur'y	value	REC'y	NUMBER
166.00	167.00	Slt	above. 181.6, 182.3-182.5 & 25	Car	2	Sil	1			Cpy	0.1	Mal	0.1	Spc	0.5	Dis,Ff,Dis								65	100	399919
167.00	168.00	Slt	vns @ 186.8-189m from 1mm->	Car	1	Ksp	1	Sil	1	Cpy	0.1	Py	0.5	Mal	0.5	Dis,Dis,Ff	Lam	35						65	100	399920
168.00	169.00	Slt	1.5cm wide contain'g cpy.	Car	2	Sil	1			Cpy	0.1	Mt	0.5	Py	0.5	Dis,Dis,Dis	Lam						S	65	95	399921
169.00	170.00	Slt	Py XLs in gn mx&some fr surfs	Car	2	Ksp	1	Sil	1	Cpy	0.1	Mt	0.5	Py	0.5	Dis,Dis,Dis	Lam						S	65	100	399922
170.00	171.00	Slt	189-189.2m:Core brkn up.	Ksp	1	Car	1	Sil	1	Cpy	0.1	Py	0.5			Dis,Dis	Lam							65	100	399923
171.00	172.00	Slt	189.2-195.4m:Lt-gn-wh-brn v.f.	Ksp	2	Car	1	Sil	1	Cpy	0.1	Mt	0.5	Spc	0.5	Dis,Dis,Dis	Vnl	25	Vnl	30	Lam		S	65	100	399924
172.00	173.00	Slt	lam'd slt w/many MnO alt'd fr.	Ksp	1	Car	1	Sil	1	Cpy	0.1	Py	0.5			Dis,Dis	Lam						S	65	100	399925
173.00	174.00	Slt	Mal on fr surfs. Sh @ 190-190.2,	Ksp	2	Car	1	Sil	1	Cpy	0.5	Py	0.5			Dis,Dis	Sh	40	Lam					65	100	399926
174.00	175.00	Slt	191.4-192, 192.9&194.25m.	Ksp	2	Car	1	Sil	1	Py	0.5	Mt	0.5	Spc	1	Dis,Dis,Dis	Lam						S	65	100	399927
175.00	176.00	Slt	VBx, mx spd gn-brn w/wh car	Ksp	2	Car	1	Sil	1	Cpy	0.1	Py	0.1	Spc	1	Dis,Dis,Dis	Vnl	60						65	95	399928
176.00	177.00	Slt	mx. Wh qtz sb-ang cla & cpy	Sil	2	Ksp	1	Car	1	Cpy	0.1	Py	0.1			Dis,Dis								65	95	399929
177.00	178.00	Slt	clstrs 1cm-4cm w/mal halos&	Sil	2	Ksp	1	Car	1	Spc	2	MnO	2			Dis,Ff	Lam							70	100	399930
178.00	179.00	Slt	strgrs @189.2-189.4, 189.5-	Sil	1	Ksp	1	Car	1	Py	0.1	Spc	1	MnO	2	Dis,Dis,Ff	Lam	40						70	100	399931
179.00	180.00	Slt	189.55, 190.2-190.3&190.85-	Ksp	2	Sil	1	Car	1	Spc	1	MnO	2			Dis,Ff	Sh		Gge		Lam		S	70	90	399932
180.00	181.00	Slt	190.9m. Spc on fr & ff.	Ksp	2	Sil	1	Car	1	Spc	1	MnO	2			Dis,Ff	Sh						S	70	95	399933
181.00	182.00	Slt	192.1-193.75m:>19 wh-car	Ksp	1	Sil	1	Car	1	Cpy	0.1	Spc	1	MnO	2	Dis,Dis,Ff	Lam							75	95	399934
182.00	183.00	Slt	ff w/cpy, mal&occ'l py in qtz	Ksp	1	Sil	1	Car	1	Cpy	0.1	Py	0.1	Spc	2	Dis,Dis,Dis	Sh	35	Vnl	20	Lam			75	90	399935
183.00	184.00	Slt	frags. 193.95-194.2m:Wh-qtz	Ksp	1	Sil	1	Car	1	Spc	1	MnO	2			Dis,Ff	Sh							75	100	399936
184.00	185.00	Slt	ckld Vbx w/car ff. 195.4-196m:	Sil	2	Ksp	1	Car	1	Spc	5	MnO	2			Dis,Ff	Lam							75	95	399937
185.00	186.00	Slt	Sh w/wh-gn gge-lost core	Ksp	1	Sil	1	Car	1	Cpy	0.1	Py	0.1	Spc	2	Dis,Dis,Dis	Lam		Sh	3				75	100	399938
186.00	187.00	Slt	196-206.4m:Slt, gn-brn-gy fine	Sil	2	Ksp	1	Car	1	Cpy	0.5	Py	0.1	Spc	2	Dis,Dis,Dis	Lam						S	65	95	399939
187.00	188.00	Slt	lam alt'd by wh-org CVs. 197-	Ksp	2	Sil	2	Car	1	Cpy	1	Py	0.1	Spc	2	Dis,Dis,Dis	Lam						S	65	85	399940
188.00	189.00	Slt	205.2m: 8Vns w/cpy clstr, dis	Ksp	2	Sil	1	Car	1	Cpy	2	Py	0.1	Spc	5	Dis,Dis,Dis	Lam		Sh	35			S	65	100	399941
189.00	190.00	Slt	spc, py & wh-qtz small frags.	Car	2	Sil	1			Cpy	2	Mal	1	Spc	1	Dis,Ff,Dis	Vbx		Lam	35				65	100	399942
190.00	191.00	Slt	Sh @204.5-204.9m. 206.4-	Car	2	Sil	1			Cpy	2	Mal	1	Spc	5	Dis,Ff,Dis	Vbx						S	65	100	399943
191.00	192.00	Slt	207.3m:Sh'd w/gge. 207.3-	Sil	1	Car	1			Cpy	0.1	Py	0.1	Mal	1	Dis,Dis,Ff	Bxm		Lam					75	90	399944
192.00	193.00	Slt	209m:Lt-wh-gm&brn bnd slt	Sil	1	Car	1			Cpy	1	Py	0.1	Mal	2	Dis,Dis,Ff	Vn	45	Bxm				S	75	95	399945
193.00	194.00	Slt	py in wh-gn bnds. Sh @ 208.3-	Sil	1	Car	1			Cpy	0.5	Py	0.1	Mal	2	Dis,Dis,Ff	Vbx	45	Fr	45	Lam		S	75	100	399946
194.00	195.00	Slt	208.5m. Some wh-qtz frags	Sil	2	Car	1			Cpy	0.1	Mal	1	Spc	0.5	Dis,Ff,Dis	Vn	40	Bxm		Lam			75	95	399947
195.00	196.00	Slt	along ff. Pk-ksp bnd @ 208.6m.	Car	2																			75	50	399948
196.00	197.00	Slt	209-212.3m:Sh zone. Vugs w/	Sil	2	Car	1			Spc	5					Dis								65	95	399948
197.00	198.00	Slt	wh-car fill, wh-gn w/lam bnds.	Sil	2	Car	2			Cpy	0.5	Py	0.5	Spc	10	Dis,Dis,Dis	Vn	45	Vn	35			S	65	100	399951
198.00	199.00	Slt	More brn @ 211.6-212.3m w/	Sil	1	Car	1			Cpy	0.1	Py	0.1	Spc	5	Dis,Dis,Dis	Lam	50						65	100	399952
199.00	200.00	Slt	gge. Cla in sh are sb-rnd peb	Sil	1	Car	1			Cpy	0.1	Spc	10			Dis,Dis	Lam	60						65	100	399953
200.00	201.00	Slt	sz. Pris spc in car. Some pk-ksp	Sil	2	Car	2			Cpy	0.1	Spc	15			Dis,Dis	Lam							65	100	399954
201.00	202.00	Slt	along car bnds. 212.3-216m:Wh-	Car	2	Sil	1			Cpy	0.1	Spc	5			Dis,Dis	Fr	45	Lam					60	100	399955
202.00	203.00	Slt	gn-brn lam'd slt-more brn than	Car	1	Sil	1			Cpy	0.1	Py	0.1	Spc	5	Dis,Dis,Dis	Lam	55						60	100	399956
203.00	204.00	Slt	above. Brn bnds 212.4-212.6m	Car	1					Spc	5					Dis	Lam							60	100	399957
204.00	205.00	Slt	are magnetic. Sect'n brkn up w/ sh	Car	2					Cpy	0.1	Spc	5			Dis,Dis	Sh		Lam					60	80	399958
205.00	206.00	Slt	at 213.4-213.65, 214.3-214.8,	Car	1					Spc	2					Dis	Sh	45	Lam					60	95	399959
206.00	207.00	Slt	212.5 & 215.5-216m.	Car	1												Sh	50						60	60	399960

INTERNATIONAL KRL RESOURCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-005-06** Depth: 259.1 (m)

Azimuth: 60°

Dip: -70°

Date logged: 1 July 2006

Collar Easting: 483006mE

Date started: 29 June 2006

Date finished: 21 July 2006

Logged by: M. Terry, C. Rae

Collar Northing: 7348982mN

Purpose of the hole: To test magnetic and geochem anomalies in known breccia. Note: HQ size core from 0 to 40.4m,

then NQ downwards to end of hole.

Average core recovery: 81.4%

Collar Elevation: 864m

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Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Core size: HQ/NQ

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION						STRUCTURE						Sag'c	Scfy	%CORE	SAMPLE			
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER	
207.00	208.00	Slt	Wh CVnls cut lam. Mx hi'ly car'd.	Car	2	Sil	1			Py	0.5	Spc	5			Dis,Dis	Bnd	50	Sh						70	80	399961
208.00	209.00	Slt	Vbx @ 215.4m: w/ pk-car & wh-	Car	2	Sil	1	Ksp	1	Py	0.5	Spc	5			Dis,Dis	Sh	30							70	95	399962
209.00	210.00	Slt	qtz frags. Some Py XLs.	Car	3					Spc	2					Dis	Sh	50	Gge						60	65	399963
210.00	211.00	Slt	Small py XLs thruout 213-215.4m	Car	4	Ksp	1			Spc	5					Dis	Sh		Gge						60	80	399964
211.00	212.00	Slt	in car.	Car	4					Spc	5					Dis	Sh	50	Gge						60	90	399965
212.00	213.00	Slt	216-229m: Lt-gn-brn slt v.f. lam.	Car	3					Mt	1					Dis	Sh	45					S	65	65	399966	
213.00	214.00	Slt	MnO altd ff w/wh-pk CVs.	Car	3					Py	0.1					Dis	Sh							65	70	399967	
214.00	215.00	Slt	Mal on fr surf from 219.6m down.	Car	3					Py	0.1					Dis	Sh	45	Sh	50	Sh	60		65	100	399968	
215.00	216.00	Slt	Mal along some CVs from 216.45-	Car	2					Py	0.1					Dis	Sh	45	Vbx					65	80	399969	
216.00	217.00	Slt	222.1m. Cpy & Mt in vn @ 219.6	Car	1					Spc	2	MnO	1			Dis,Ff	Vn	50						70	100	399970	
217.00	218.00	Slt	Vns w/ mal also have spc. Spc	Car	2					Spc	5	MnO	1			Dis,Ff								70	50	399971	
218.00	219.00	Slt	dis in mx. Cpy in 8 wh-CVs from	Car	2					Spc	5	MnO	1			Dis,Ff	Vnl	60	Sh					60	80	399971	
219.00	220.00	Slt	216.4-224.3m. Py occ'l dis XLs @	Car	2					Cpy	0.5	Mt	1	Spc	10	Dis,Dis,Dis	Sh	70					M	60	80	399972	
220.00	221.00	Slt	219.5-220.5m. Cla in sh are ang to	Car	1					Mal	1	Py	0.1	Spc	5	Ff,Dis,Dis	Vn	70	Vn	45	Sh			65	80	399973	
221.00	222.00	Slt	sb-ang. MnO altd fr surfs. Sh w/	Car	1					Mal	1	Spc	5	MnO	1	Ff,Dis,Ff	Sh	70	Vn	65				65	80	399974	
222.00	223.00	Slt	gge @ 224.5-224.9m. Brkn rnd core	Car	1					Mal	2	Spc	2	MnO	1	Ff,Dis,Ff	Sh	60						70	70	399975	
223.00	224.00	Slt	at 224.9m. Sh w/ gn gge@225.1m	Car	1					Mal	1	Spc	2	MnO	1	Ff,Dis,Ff	Sh	55						70	45	399976	
224.00	225.00	Slt	225.45-229m:Sect'n v.brkn w/	Car	1					Cpy	0.5	Mal	1	Spc	2	Dis,Ff,Dis	Sh							70	55	399976	
225.00	226.00	Slt	some gm&brn gge &poor rec'y	Car	1					Mal	2	MnO	1			Ff,Ff	Sh	60	Vn	90				70	70	399977	
226.00	227.00	Slt	Mal on fr to 225.6m. 224.9m:3cm	Car	1					Spc	1	MnO	1			Dis,Ff	Fr	75	Sh					70	80	399978	
227.00	228.00	Slt	wh-pk QV perp to CA w/wh car	Car	1					MnO	1					Ff	Sh							70	55	399979	
228.00	229.00	Slt	ff w/clstr cpy&mal w/dis spc	Car	1					Spc	1	MnO	1			Dis,Ff	Sh							70	65	399979	
229.00	230.00	Slt	229-253.7m:Slight chl'c along fr-	Car	1	Ksp	1			Cpy	0.5	Py	0.1	Mal	2	Dis,Dis,Ff	Fr	60						60	70	399980	
230.00	231.00	Slt	inc down sect'n. Med-gn-gy-pk lam	Car	1	Ksp	1			Cpy	0.5	Py	0.1	Mal	1	Dis,Dis,Ff	Vn	55						60	80	399981	
231.00	232.00	Slt	slt. Lam mostly 50-60° except @	Car	1	Ksp	1			Cpy	0.1	Py	0.1	Mal	1	Dis,Dis,Ff	Lam	60						60	80	399982	
232.00	233.00	Slt	237.5-238m where lam @30°.	Car	2	Ksp	1			Py	0.1	Mal	1	Spc	5	Dis,Dis,Dis								60	40	399983	
233.00	234.00	Slt	Inc in pk-clr due to inc in car & pk-	Car	2	Ksp	1			Py	0.1	Mal	1	Spc	5	Dis,Dis,Dis								70	100	399983	
234.00	235.00	Slt	ksp vn'g & ff. Most vns along lams	Car	1	Ksp	1			Cpy	0.1	Py	0.1	Mal	1	Dis,Dis,Ff	Vn	60						70	100	399984	
235.00	236.00	Slt	to 237.3m then vn'g inc'gly X-cuts	Car	1	Ksp	1			Py	0.1	Mal	1	Spc	5	Dis,Ff,Dis								70	70	399985	
236.00	237.00	Slt	lams. More pk-ksp lam down sect'n	Car	1	Ksp	1			Py	0.1	Mal	1	Spc	5	Dis,Ff,Dis	Vn	60						70	100	399986	
237.00	238.00	Slt	229-232m:Cpy clst in wh-gy car	Car	1					Cpy	0.1	Spc	2			Dis,Dis	Vn	0	Vn	10				70	100	399987	
238.00	239.00	Slt	mff & vnl often w/ mal stains & dis	Car	2					Cpy	0.1	Mal	1	Spc	2	Dis,Ff,Dis								70	100	399988	
239.00	240.00	Slt	py XLs. Pris spc in mx. 232-	Car	1					Mal	1	Spc	2			Ff,Dis	Vn	0						70	80	399989	
240.00	241.00	Slt	238.2m:Occ'l small py XLs w/rusty	Car	1	Ksp	1			Mal	1	Spc	2			Ff,Dis								70	50	399989	
241.00	242.00	Slt	halos & mnr mal in CVnls & in slt mx	Car	1	Ksp	1			Spc	5					Dis								70	65	399990	
242.00	243.00	Slt	234.9m:Cpy clst in wh-pk CV 3mm	Car	1	Ksp	1			Spc	5					Dis	Sh	70						70	100	399991	
243.00	244.00	Slt	wide. Mnr cpy in wh-pk vnl @	Car	2	Ksp	2			Spc	3					Dis	Sh	50	Vn	0				70	65	399992	
244.00	245.00	Slt	238.6-239.2m. Mal stains @240-	Ksp	2	Car	1			Spc	2					Dis								70	65	399992	
245.00	246.00	Slt	241.7m. Sh @242, 243, 243.6-	Ksp	1	Car	1			Spc	2					Dis								70	60	399993	
246.00	247.00	Slt	243.8, 247.9-248.1, 252-252.4 &	Ksp	1	Car	1			Spc	5					Dis	Vn	5	Vn	0				70	90	399994	

Nor Project, Yukon, Canada

Collar Easting: 483006mE

Collar Northing: 7348982mN

Collar Elevation: 864m

Page: 7 of: 7

Core size: HQ/NQ

[illegible]

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-006-06** Depth: 199.60 (m)

Azimuth: 0°

Dip: -90°

Date logged: 9 June 2006

Collar Easting: 486080mE

Date started: 10 July 2006

Date finished: 15 July 2006

Logged by: M. Terry, C. Rae, T. Nillos

Collar Northing: 7343030mN

Purpose of the hole: To check geochem contact and surface alteration. Peter George's Site 15.

Average core recovery: 87.5%

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Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag's	Sci'r	CORE	SAMPLE	
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
0.00	10.20	Ovb	Overburden.																					75		NS
10.20	11.00	Sch	Dk-gn strngly deformed chl'c	Chl	S																			75	25	NS
11.00	12.00	Sch	micaceous sch w/ kb mnr ksp	Chl	S												Sch	50	Fr	60				75	25	NS
12.00	13.00	Sch	occurs mainly as thin vnl	Chl	S																			75	25	NS
13.00	14.00	Sch	cross-cutting schistocity	Chl	S																			75	50	NS
14.00	15.00	Sch		Ksp	S	Chl	S										Sch	65	Vn	25				75	95	278307
15.00	16.00	Sch	18.9m:Discontinuous 5mm-1cm	Ksp	S	Chl	S																	75	100	278307
16.00	17.00	Sch	ksp vnl @65° to CA (to sch'y)	Ksp	S	Chl	S																	75	100	278308
17.00	18.00	Sch	19.05m: 5mm-3cm ksp vnl w/in	Ksp	S	Car	S	Chl	S								Sch	65						75	100	278308
18.00	19.00	Sch	small (10 cm) shear.	Chl	S												Sch	65	Vn	65				75	100	278309
19.00	20.00	Sch	20.35m: 2mm-1cm wh Qtz vn	Chl	S												Sch	65	Vn	65				75	75	278309
20.00	21.00	Sch	at 85° to CA. 23.2m: 5mm to	Chl	S												Sch	70	Vn	85				75	100	278310
21.00	22.00	Sch	2cm ksp vnl @ 80° to CA	Chl	S												Sch	50						75	100	278310
22.00	23.00	Sch	A few ksp Bbs@24-24.2m	Ksp	S	Chl	S										Sch	70	Fr	60				75	100	278311
23.00	24.00	Sch	25.6m: 2-5mm ksp vn @ 60° CA	Ksp	S	Chl	S																	75		278311
24.00	25.00	Sch	parallel to fractures.	Ksp	S	Chl	S										Fr	30						75		278312
25.00	26.00	Sch	26m: 5-15mm ksp+Qtz vn @ 60°-	Ksp	S	Chl	S										Fr	60	Vn	60				75		278312
26.00	27.00	Sch	90° to CA. 26-26.15m: 1-2%	Ksp	S	Chl	S			Mal	1					Ff	Fr	70						75	100	278313
27.00	28.00	Sch	fine mal w/in shear, no car	Ksp	S	Chl	S																	75	80	278313
28.00	29.00	Sch	28.4m: sh'd ksp vnl	Ksp	S	Chl	S																	75	70	278314
29.00	30.00	Sch	28.75m:1-10mm Qtz-Ksp vn	Ksp	S	Chl	S										Sch	70	Fr	60				75	90	278314
30.00	31.00	Sch	30.8m:Mnr Ank; 32.4m: Mnr Sh;	Ksp	S	Chl	S																	75	100	278315
31.00	32.00	Sch		Ksp	S	Chl	S																	75	90	278315
32.00	33.00	Sch	32.8m: 3-5cm Gge @ 60° to CA	Ksp	S	Chl	S										Fr	60	Vn	60				75	100	278316
33.00	34.00	Sch		Ksp	S	Chl	S																	75	100	278316
34.00	35.00	Sch		Ksp	S	Chl	S																	75	100	NS
35.00	36.00	Sch	36.5m:2-10mm boudinageqtz vn	Ksp	S	Chl	S										Vn	90						75	100	NS
36.00	37.00	Sch	perpendicular to CA	Ksp	S	Chl	S																	75	100	NS
37.00	38.00	Sch	36.8-38.11m: brkn, sheared core	Ksp	S	Chl	S																	75	50	NS
38.00	39.00	Sch	w/ some gouge.	Ksp	S	Chl	S																	70	90	NS
39.00	40.00	Sch	39.25m: 2mm-3cm wh qtz vn	Ksp	S	Chl	S																	70	45	NS
40.00	41.00	Sch	in shrd chl-mca sch.	Ksp	S	Chl	S																	70	20	NS
41.00	42.00	Sch	39.25-45.5m Sheared-poor rec'y	Ksp	S	Chl	S																	70	35	NS
42.00	43.00	Sch		Ksp	S	Chl	S																	70	20	NS
43.00	44.00	Sch		Ksp	S	Chl	S																	70	25	NS

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-006-06** Depth: 199.60 (m)

Azimuth: 0°

Dip: -90°

Date logged: 9 June 2006

Collar Easting: 486080mE

Date started: 10 July 2006

Date finished: 15 July 2006

Logged by: M. Terry, C. Rae, T. Nillos

Collar Northing: 7343030mN

Purpose of the hole: To check geochem contact and surface alteration. Peter George's Site 15.

Average core recovery: 87.5%

Collar Elevation: 607m

Page: 2 of: 6

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE					Mag'c	Sci'r	% CORE	SAMPLE NUMBER		
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y		value	REC'Y
44.00	45.00	Sch		Ksp	S	Chl	S																	70	60	NS
45.00	46.00	Sch		Ksp	S	Chl	S																	70	45	NS
46.00	47.00	Sch		Ksp	S	Chl	S																	70	100	NS
47.00	48.00	Sch		Ksp	S	Chl	S																	70	45	NS
48.00	49.00	Sch		Ksp	S	Chl	S																	70	40	NS
49.00	50.00	Sch		Ksp	S	Chl	S																	70	100	NS
50.00	51.00	Sch		Ksp	S	Chl	S																	70	95	NS
51.00	52.00	Sch		Ksp	S	Chl	S																	70	85	NS
52.00	53.00	Sch		Ksp	S	Chl	S																	70	40	NS
53.00	54.00	Sch		Ksp	S	Chl	S										Sch	45	Fr	60				70	45	NS
54.00	55.00	Sch	57.5m : Brkn, shd qtz vn, mlky-	Ksp	S	Chl	S										Sch	70	Fr	70				70	50	NS
55.00	56.00	Sch	wh; lower contact is gouge	Ksp	S	Chl	S																	70	90	NS
56.00	57.00	Sch	at 40° to CA.	Ksp	S	Chl	S										Sch	40	Fr	60				70	100	278317
57.00	58.00	Sch	59.1-59.45m:shr w/ lt-grn gge.	Ksp	S	Chl	S										Gge	40						70	100	278317
58.00	59.00	Sch	59.45m:Brkn mlky-wh qtz vn	Ksp	S	Chl	S																	70	90	278318
59.00	60.00	Sch	3-4cm wide; cn ≈30° to CA	Ksp	S	Chl	S																	70	100	278318
60.00	61.00	Sch	61.25-61.5m & 62.8-63m: Shear	Ksp	S	Chl	S																	70	100	278319
61.00	62.00	Sch	66m:1cm bnd wh-smky-gy qtz vn	Ksp	S	Chl	S																	70	100	278319
62.00	63.00	Sch	w/ 1-2% fine dis py @30°	Ksp	S	Chl	S										Sch	40	Fr	65				70	100	278320
63.00	64.00	Sch	66.1-66.4m: 5-10cm wh qtz vn w/	Ksp	S	Chl	S										Sch	40	Fr	60				70	100	278320
64.00	65.00	Sch	<1% fine py, sub CA. Some kb	Ksp	S	Chl	S																	70	95	278321
65.00	66.00	Sch	also a sh'd psuedo-myl'c text.	Ksp	S	Chl	S			Py	0.5					Dis	Sch	30	Vn	30				70	95	278321
66.00	67.00	Sch	71m: Small sh'd piece of mlky-wh	Ksp	S	Chl	S																	70		NS
67.00	68.00	Sch	qtz vn w/ 1 speck of cpy. 72.5m:	Ksp	S	Chl	S																	70		NS
68.00	69.00	Sch	3-10mm wh qtz vn w/ min incl'ns														Fr	60						70	60	NS
69.00	70.00	Sch	of host sch.72.8m: 5cm Shear.							Cpy	0.1					Vn								70	95	278322
70.00	71.00	Sch	72.85m:2-3cm mlky-wh qtz vn @							Cpy	0.1					Vn	Sch	10	Fr	70				70	85	278322
71.00	72.00	Sch	75°.73.1m: 50cm mlky wh qtz vn																					70	50	278323
72.00	73.00	Sch	w/ v min cpy. Some wallrx incl'n,																					70	100	278324
73.00	74.00	Sch	cn are brkn core. 74.3m: qtz vn							Cpy	0.1					Vn								70	85	278325
74.00	75.00	Sch	brkn core-comp'te vn w/ mainly							Cpy	0.1	Py	0.5			Vn,dis								70	95	278326
75.00	76.00	Sch	mlky-wh qtz w/ 5-10cm bnd of																					70	100	278327
76.00	77.00	Sch	gy-qtz vn w/ mnr cpy.																					70	100	NS
77.00	78.00	Sch	74.4-74.8m: Thin qtz stwk, min																					70	100	NS
78.00	79.00	Sch	car in some vnl, min dis py.														Sch	55						70	100	NS

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-006-06** Depth: 199.60 (m)

Azimuth: 0°

Dip: -90°

Date logged: 9 June 2006

Collar Easting: 486080mE

Date started: 10 July 2006

Date finished: 15 July 2006

Logged by: M. Terry, C. Rae, T. Nillos

Collar Northing: 7343030mN

Purpose of the hole: To check geochem contact and surface alteration. Peter George's Site 15.

Average core recovery: 87.5%

Collar Elevation: 607m

Page: 3 of: 6

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag'c	Sci'r	% CORE	SAMPLE	
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value		REC'Y
79.00	80.00	Sch	74.7-75.1m: Sheared. 80.8-81m: Gge	Chl	S												Fr	70						70	100	NS
80.00	81.00	Sch	81-87.3m:lighter color due to sh'g &	Chl	S																			70	100	NS
81.00	82.00	Sch	cly alt'n, core extremely soft & friable	Chl	S																			70	100	NS
82.00	83.00	Sch	84.2m: 2-5mm wh qtz vn.	Chl	S																			70	100	NS
83.00	84.00	Sch	88.6m: 5mm gy qtz vn,kb'd <1% fine	Chl	S												Fr	70	Sch	50				70	100	NS
84.00	85.00	Sch	py, cn @ 50°. 93m: Sh @ 70° CA.	Chl	S																			70	90	NS
85.00	86.00	Sch	94.6m: Some dis'd py conc'd along a	Chl	S																			70	70	NS
86.00	87.00	Sch	fract plane @ 70°.	Chl	S																			70	65	NS
87.00	88.00	Sch	95.8m: Well developed kb.	Chl	S												Fr	40						70	100	NS
88.00	89.00	Sch	97m: Small shear. 97.15m: A few	Chl	S												Cn	50	Vn	50				70	95	NS
89.00	90.00	Sch	sheared qtz frags.	Chl	S																			70	90	NS
90.00	91.00	Sch	97.8m: 1-1.5cm gy qtz vn w/ 5%py,	Chl	S																			70	100	NS
91.00	92.00	Sch	1%cpy, cn perp'r to CA	Chl	S																			70	100	NS
92.00	93.00	Sch	98.5m: brkn core w/ 1-2cm smky-gy	Chl	S					Py	0.5					Dis	Fr	80						70	90	NS
93.00	94.00	Sch	qtz w/ 2%py,<1%cpy.	Chl	S																			70	100	NS
94.00	95.00	Sch	99.55m:1-2cm gy qtz vn	Chl	S												Fr	60	Fr	70				70	100	NS
95.00	96.00	Sch	99.8m: 5mm-1cm wh/gy qtz vn @ 80°	Chl	S																			70	100	NS
96.00	97.00	Sch	100.4m:1-2cm fold'd smky-gy qtz vn	Chl	S																			70	100	278328
97.00	98.00	Sch	100.6m: 1-2cm fold'd smky-gy	Chl	S																			70	100	278329
98.00	99.00	Sch	qtz vn w/ 1% py @10° to CA	Chl	S					Cpy	0.1	Py	1			Vn,dis								70	100	278330
99.00	100.00	Sch	101.1m: 1-15cm wh qtz vn w/ mn'r py,	Chl	S												Vn	60	Vn	80				70	100	278331
100.00	101.00	Sch	Cns @50° to CA	Chl	S					Py	1					Dis	Sch	40	Fr	50				70	100	278332
101.00	102.00	Sch	101.6m: 5mm-1cm smky-wh qtz vn	Chl	S					Py	0.2					Dis	Vn	60	Vn	75				70	100	278333
102.00	103.00	Sch	w/ <1% py @ 60° to CA	Chl	S																			70	100	278334
103.00	104.00	Sch	101.8m: 1mm-1cm boudinage qtz vn	Chl	S																			70	90	278335
104.00	105.00	Sch	at 75° to CA.	Chl	S																			70	85	278336
105.00	106.00	Sch	102.8-103.5m: Brkn, sh'd core	Chl	S																			70	100	278337
106.00	107.00	Sch	108.2m: Sh'd, brkn core w/ pcs of	Chl	S																			70	100	278338
107.00	108.00	Sch	wh qtz. 109m: Pinched-	Chl	S																			70	55	278339
108.00	109.00	Sch	out 5mm gy qtz vn @ 60° to CA.	Chl	S																			70	80	278339
109.00	110.00	Sch	109.8m: 2 small (1-2mm) wh car vn.	Chl	S					Py	0.2					Dis								70	95	NS
110.00	111.00	Sch	110.8m: Thin car vn sub- to CA.	Chl	S																			70	100	NS
111.00	112.00	Sch	111.8m: Thin car vn sub- to CA.	Chl	S																			70	100	NS
112.00	113.00	Sch	116.5: 2cm cal's lens @ 75° to CA.	Chl	S																			70	100	NS
113.00	114.00	Sch	116.7m: 1cm calcareous lens.	Chl	S												Fr	45						70	100	NS

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-006-06** Depth: 199.60 (m)

Azimuth: 0°

Dip: -90°

Date logged: 9 June 2006

Collar Easting: 486080mE

Date started: 10 July 2006

Date finished: 15 July 2006

Logged by: M. Terry, C. Rae, T. Nillos

Collar Northing: 7343030mN

Purpose of the hole: To check geochem contact and surface alteration. Peter George's Site 15.

Collar Elevation: 607m

Average core recovery: 87.5%

Page: 4 of: 6

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag'c	Sci'r	% CORE	SAMPLE	
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
114.00	115.00	Sch	116.7-117.7m: Wkly sil's, non-foliated	Chl	S																			70	95	NS
115.00	116.00	Sch	section w/ thin car vns	Chl	S																			70	100	NS
116.00	117.00	Sch	118.5m: 10cm section of core w/ a	Sil	S	Chl	S										Fr	60	Bd	75				110	100	NS
117.00	118.00	Sch	few thin qtz + car vns w/ mn'r py.	Sil	S	Car	S	Chl	S								Fr	75	Bd	65				112	100	278340
118.00	119.00	Sch	121.4-121.6m: Brkn core and gougy	Sil	S	Chl	S			Py	0.5					Dis								130	95	278341
119.00	120.00	Sch	from 121.6-122m.	Sil	S	Chl	S										Fr	60	Bd	60				133	80	NS
120.00	121.00	Sch	122-126.2m: Brkn core and gougy.	Sil	S	Chl	S																	125	100	NS
121.00	122.00	Sch	127.4-128.05m: Slt zone, lt-gy-gn w/	Sil	S	Chl	S																	113	80	NS
122.00	123.00	Sch	car vnls, int chl'd. Dis spc along vn.	Sil	S	Chl	S																	110	100	278342
123.00	124.00	Sch	128.05-136.3m: Dk-gn-gy chl'c mica-	Sil	S	Chl	S																	117	100	278342
124.00	125.00	Sch	sch w/ kb. 128.05-128.25m: Chl'c sh	Sil	S	Chl	S																	130	100	NS
125.00	126.00	Sch	129.5m Gouge. 130m: Wh car ff.	Sil	S	Chl	S																	110	100	NS
126.00	127.00	Sch	131.4m: Gouge.	Sil	S	Chl	S																	80	95	NS
127.00	128.00	Slt	132.6-133m: Kinkbanded.	Chl	I	Car	S			Spc	2					Vn								80	100	278343
128.00	129.00	Sch	133-135.2m: Dk-gy-gn w/ more mica	Chl	I	Sil	S																	80	100	278343
129.00	130.00	Sch	than sch above & darker, chl'd w/	Chl	I	Sil	S																	80	100	278344
130.00	131.00	Sch	wh car ff @ 134.6-134.9m	Chl	I	Sil	S										Sh							80	90	278344
131.00	132.00	Sch	135.2-136.3m: Lt-gn-gy sch in chl'd Ft	Chl	I	Sil	S	Car	S															80	100	278345
132.00	133.00	Sch	w/ a few graphitic lens w/in ft-gge up	Chl	I	Sil	S	Car	S															80	90	278345
133.00	134.00	Sch	to 3cm. Old sh zone? w/ 1cm wide	Chl	I	Sil	S	Car	S															80	100	278346
134.00	135.00	Sch	wh car ff @136.2m & Qtz frag.133.5-	Chl	I	Sil	S	Car	S															80	100	278346
135.00	136.00	Sch	135.2m.Graph'c sh dk-gy w/wh qtzvn.	Chl	I	Sil	S	Car	S								Ft		Gge					80	100	278347
136.00	137.00	Slt	136.3-149.3m Slt w/sil zone @136.3-	Sil	M	Car	S	Car	S	Cpy	0.5	Py	0.1			Ff,Ff	Vn	40						80	100	278347
137.00	138.00	Slt	137.35m.Gy-grn sil-slt w/ wh car mff.	Sil	S	Car	S	Chl	S	Cpy	0.1					Ff	Vn	20	Vn	65				80	100	278348
138.00	139.00	Slt	Wh qtz vn ≈1cm wide @137.1m.	Sil	M	Car	S	Chl	S								Fr	40						80	90	278348
139.00	140.00	Slt	Cn w/ sch almost to CA.	Sil	S	Car	S	Chl	S								Vn	60	Vn	60				80	85	278351
140.00	141.00	Slt	Along cn cpy & some py. 137.35-	Sil	M	Car	S	Chl	S								Vn	50						80	85	278351
141.00	142.00	Slt	148.6m: Gn chl'c lam'd slt w/ dk-bnds.	Sil	M	Car	S	Chl	S								Vn	40						80	85	278352
142.00	143.00	Slt	Wh/gy qtz vn up to 5cm wide @	Car	S	Chl	S										Fr	40						80	10	278352
143.00	144.00	Slt	137.95,138.45,138.9,139.15,139.7,	Car	S	Chl	S																	80	10	278352
144.00	145.00	Slt	140.6,140.8,142.25,146.6-147.1	Sil	S	Car	S	Chl	S								Gge							80	10	278352
145.00	146.00	Slt	&148.3m w/ later wh car ff. 142.4-	Sil	S	Car	S	Chl	S															80	100	278353
146.00	147.00	Slt	142.7m:Dk-gy-gn fr zone w/ gge.	Sil	M	Car	S	Chl	S								Vn	70						80	100	278353
147.00	148.00	Slt	145-145.5m:Lt-gn-gy gge w/ wh-pk	Sil	S	Car	S	Chl	S								Vn	35		50		40		80	100	278354
148.00	149.00	Slt	car frags.	Sil	S	Car	S	Chl	S								Cn	65						80	80	278354

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-006-06** Depth: 199.60 (m)

Azimuth: 0°

Dip: -90°

Date logged: 9 June 2006

Collar Easting: 486080mE

Date started: 10 July 2006

Date finished: 15 July 2006

Logged by: M. Terry, C. Rae, T. Nillos

Collar Northing: 7343030mN

Purpose of the hole: To check geochem contact and surface alteration. Peter George's Site 15.

Average core recovery: 87.5%

Collar Elevation: 607m

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

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Core size: NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag'c	Sci'r	% CORE	SAMPLE	
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
149.00	150.00	Slt	149.3-151m: Lt-gn-gy-wh car'd slt	Car	H	Chl	M			Py	2					Ff								75	80	278355
150.00	151.00	Slt	w/ remnant lam/bnds. Multiple car	Car	H	Chl	M																	75	85	278355
151.00	152.00	Slt	vn & ff & chl'c ff. Py xls@150.1 &	Chl	H	Car	S	Ksp	S	Py	1	Spc	5			Bb,dis	Cn	60						70	40	278356
152.00	153.00	Slt	150.4m along frac surfaces.	Chl	H	Car	S	Ksp	S	Py	1	Spc	5			Bb,dis								70	40	278356
153.00	154.00	Slt	151-154m: Gn-gy ft gge w/ wh car	Chl	H	Car	S	Ksp	S	Py	1	Spc	5			Bb,dis								70	40	278356
154.00	155.00	Slt	frags. Hi'ly chl'c. Some pk ksp frags &	Car	M	Ksp	M	Chl	M															70	90	278357
155.00	156.00	Slt	ff. Poor rec'y. Pk-ksp earlier than wh	Car	M	Ksp	M	Chl	M															70	100	278357
156.00	157.00	Slt	car ff. Spc bbs & py ass'd w/ ksp.	Car	S	Ksp	S	Chl	S	Spc	2	Mt	2			Dis,dis						M	70	95	278358	
157.00	158.00	Slt	154-157.15m: Bx'd ft zone. Wh-pk-gn	Chl	M	Car	S	Ksp	S													S	70	90	278358	
158.00	159.00	Slt	w/ more car & pk-ksp than above.	Chl	H	Car	S	Ksp	S	Py	0.1	Mt	2			Ff,dis						S	70	100	278359	
159.00	160.00	Slt	Chl'c mx w/ sb-rnd to rnd peb sz ksp	Chl	H	Car	S	Ksp	S	Py	2	Mt	2			Ff,dis						S	70	100	278359	
160.00	161.00	Slt	cla & later wh car vns & ff.	Car	S	Ksp	S			Py	2	Mt	2			Ff,dis						S	70	100	278360	
161.00	162.00	Slt	156.3-156.85m: Gy-gn lam slt w/	Car	S	Ksp	S			Py	2	Mt	4			Ff,dis						M	70	100	278360	
162.00	163.00	Slt	pk-ksp. Mt present from 156.1-194m	Car	M	Ksp	S			Py	2	Mt	3			Ff,dis						M	80	100	278361	
163.00	164.00	Slt	157.15-199.6m Dk-gy-gn lam slt	Car	S	Ksp	S	Chl	S	Py	1	Mt	3			Ff,dis						M	80	100	278361	
164.00	165.00	Slt	157-159.1m: Brkn core-chl'c sh w/	Car	S	Ksp	S	Chl	S	Py	1	Mt	3	Hm	1	Ff,dis,ff						M	80	80	278362	
165.00	166.00	Slt	some pk-ksp frag & slight wh car vns	Car	S	Ksp	S	Chl	S	Py	0.5	Mt	3			Ff,dis						M	80	100	278362	
166.00	167.00	Slt	159.1m: More solid. Py clstr in mx	Chl	M	Car	S	Ksp	S	Py	0.5	Mt	3			Ff,dis						M	80	100	278363	
167.00	168.00	Slt	and ff. Some Hm stains around py.	Chl	M	Car	S	Ksp	S	Py	1	Mt	3			Ff,dis						M	80	100	278363	
168.00	169.00	Slt	Less ksp than above. Mnr Cpy clst by	Car	S	Ksp	S	Chl	S	Py	2	Mt	3			Ff,dis						M	80	100	278364	
169.00	170.00	Slt	Py. Car vn@162.7m wh ≈1cm wide.	Car	S	Ksp	S	Chl	S	Py	2	Mt	3			Ff,dis						M	80	100	278364	
170.00	171.00	Slt	Mag'c in dkr lams. Some pk-ksp lams	Car	S	Ksp	S	Chl	S	Py	1	Mt	3			Ff,dis						M	80	95	278365	
171.00	172.00	Slt	w/ later car mff & ff. Py ass'd w/	Car	S	Ksp	S	Chl	S	Py	1	Mt	3			Ff,dis						M	80	100	278365	
172.00	173.00	Slt	pk-ksp. 174.6m: Wh car vn 0.5cm	Car	M	Ksp	S	Chl	S	Py	0.5	Mt	3			Ff,dis						M	80	100	278366	
173.00	174.00	Slt	wide w/ purple Flourite frags	Car	S	Ksp	S	Chl	S	Py	0.5	Mt	3			Ff,dis						M	80	100	278366	
174.00	175.00	Slt		Car	S	Ksp	S	Chl	S	Py	0.5	Spc	5	Mt	3	Ff,dis,dis	Vn	50				M	80	85	278367	
175.00	176.00	Slt	Earlier pk-mrn ksp vns & ff cut by wh	Car	S	Ksp	S	Chl	S	Spc	5	Mt	3			Dis,dis	Vn	25				M	80	100	278367	
176.00	177.00	Slt	car vn @175.2 & 176.1m. Dis spc	Car	S	Ksp	S	Chl	S	Spc	5	Mt	3			Dis,dis						M	80	100	NS	
177.00	178.00	Slt	in mx.	Car	S	Ksp	S	Chl	S	Spc	5	Mt	3			Dis,dis						M	80	100	NS	
178.00	179.00	Slt		Ksp	M	Car	S	Chl	S	Py	0.5	Spc	5	Mt	3	Ff,Dis,dis						M	80	100	278368	
179.00	180.00	Slt	Cpy clst w/ wh-pk car vn @179.5m	Ksp	S	Car	S	Chl	S	Cpy	0.5	Spc	5	Mt	3	Ff,Dis,dis						M	80	100	278368	
180.00	181.00	Slt	181.6-182m: Brkn Core	Ksp	M	Car	S	Chl	S	Py	0.5	Spc	5	Mt	3	Ff,Dis,dis						M	80	100	NS	
181.00	182.00	Slt	182.4-182.6m: Pseudo-ckld bxa w/	Chl	M	Car	M	Ksp	S	Py	0.5	Spc	5	Mt	3	Ff,Dis,dis						M	80	100	NS	
182.00	183.00	Slt	wh car-chl and also @186.3-186.45m	Car	M	Ksp	S	Chl	S	Py	1	Spc	5	Mt	3	Ff,Dis,dis	Fr	30				M	80	95	278369	
183.00	184.00	Slt	and @ 188-188.2m	Ksp	M	Car	S	Chl	S	Py	1	Spc	5	Mt	3	Ff,Dis,dis						M	80	100	278369	

Nor Project, Yukon, Canada

Collar Easting: 486080mE

Collar Northing: 7343030mN

Collar Elevation: 607m

Page: 6 of: 6

Core size: NQ

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

[illegible]

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: NOR-007-06 Depth: 210.67 (m) Azimuth: 240° Dip: -70°

Date started: 21 July 2006

Date finished: 7 August 2006

Date logged: 13 August 2006

Logged by: M. Terry, T. Nillos

Collar Easting: 483.134mE

Collar Northing: 7,348.753mN

Purpose of the hole: Investigate the high copper geochem anomaly over breccia.

Average core recovery: 97.47 %

Page: 1 of: 6

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Core size: HQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE						Mag'c	Sci'r	% CORE	SAMPLE NUMBER	
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y		
0.00	3.20	Ovb	Overburden																								
3.20	4.00	Slt	3.2-4m Siltstone, bnd, pk-rd (ksp)	Ksp	H	Car	H			Cpy	1	Py	0.5	Spc	5	Vn,Vn,Vn	Vn	5	Fr	60				H	70	100	278377
4.00	5.00	Slt	tan, & lt-gy. Hard (sil'd?) well-bnd	Ksp	H	Car	H			Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn								H	70	100	278378
5.00	6.00	Slt	layers show deformation (folding).	Ksp	H	Car	M			Cpy	1	Py	0.5	Spc	10	Vn,Vn,Vn	Vn	30	Fr	40				H	70	100	278379
6.00	7.00	Slt	Sil'n stronger in ksp-rich zones.	Ksp	H	Car	M			Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn	Vn	70	Bd	40				H	70	100	278380
7.00	8.00	Slt	Cpy occurs as clots w/in car-vns.	Ksp	H	Car	M										Vn	45	Fr	45	Bd	45	H	70	100	278381	
8.00	9.00	Slt	some qtz veining present parallel	Ksp	H	Car	M			Cpy	0.5	Py	1	Spc	5	Vn,Vn,Vn	Fr	40	Bd	20				H	70	100	278382
9.00	10.00	Slt	to fol'n. 13.5-15m Crackle bxa, ank-	Ksp	H	Car	M			Cpy	1	Py	1	Spc	5	Vn,Vn,Vn	Vn	5						S	70	100	278383
10.00	11.00	Slt	Mn on fracture. 16.9-17.7m Broken,	Ksp	H	Car	M			Cpy	2	Py	0.5	Spc	1	Vn,Vn,Vn	Vn	0	Bd	0				S	70	100	278384
11.00	12.00	Slt	blocky core w/ ank+Mn. 19-27m Slt,	Ksp	H	Car	M			Cpy	1	Py	0.5	Spc	3	Vn,Vn,Vn								S	70	100	278385
12.00	13.00	Slt	same well-bnd. Metasomatized silt	Ksp	H	Car	M			Cpy	0.5	Spc	3			Vn,Vn	Bd	30						S	70	100	278386
13.00	14.00	Slt	w/ a cbx texture in places; several	Ksp	H	Car	M			Spc	3	Ank		MnO		Vn,Vg,Ff	Cbx							S	70	100	278387
14.00	15.00	Slt	thin car vns cut the unit @ random	Ksp	H	Car	M			Cpy	0.5	Spc	3	Ank		Vn,Vn,Vg	Cbx		Fr	40				S	70	100	278388
15.00	16.00	Slt	attitudes. Cpy specks in in ca vnl,	Car	H	Ksp	M			Spc	5					Vn								S	70	100	278389
16.00	17.00	Slt	except in a few spots where cpy	Car	H	Ksp	M			Ank		MnO				Vg,Ff								M	70	100	278390
17.00	18.00	Slt	appears to be present in calcareous	Car	H	Ksp	M			Ank		MnO				Vg,Ff	Fr	45	Bd	45					70	100	278391
18.00	19.00	Slt	section of silt, mod to strong ank	Ksp	H	Car	M										Fr	45	Bd	30					70	100	278392
19.00	20.00	Slt	on frac & in cav's. 20.4-21m Broken	Ksp	H	Car	H			Cpy	1	Py	0.5	Spc	5	Vn,Vn,Vn	Fr	40						S	70	100	278393
20.00	21.00	Slt	blocky core, dk-gy, mt-rich bnds	Ksp	H	Car	H			Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn	Fr	50	Bd	25				M	70	100	278394
21.00	22.00	Slt	or lens starts at 21.5m. At times it	Ksp	H	Car	H			Cpy	1	Py	0.5	Spc	10	Vn,Vn,Vn	Cbx		Bd	20				M	70	100	278395
22.00	23.00	Slt	appears as if drilling down dip.	Ksp	H	Car	H			Spc	10	Ank				Vn,Vg	Vn	90	Fr	45	Bd	30		M	70	100	278396
23.00	24.00	Slt	27-35m Slt, same bnd @ metas'd	Ksp	H	Car	H			Py	0.5	Spc	5	Ank		Vn,Vn,Vg	Fr	10	Fr	30	Bd	10		M	70	100	278397
24.00	25.00	Slt	evident that some layers are more	Ksp	H	Car	H			Py	0.5	Spc	5	Ank		Vn,Vn,Vg	Cbx							S	70	100	278398
25.00	26.00	Slt	susceptible to metas'm than others;	Ksp	M	Car	M			Cpy	1	Py	0.5	Spc	5	Vn,Vn,Vn	Bd	5							70	100	278401
26.00	27.00	Slt	Ksp-car-rich layer, some car vns	Ksp	M	Car	M			Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn	Bd	5						S	70	100	278402
27.00	28.00	Slt	(thin) mainly @ low angle to CA. 1	Ksp	M	Car	M			Cpy	2	Py	1	Spc	5	Vn,Vn,Vn	Vn	25	Fr	40	Bd	25			70	100	278403
28.00	29.00	Slt	cm car vn w/ 5% cpy @ 20-30° to	Ksp	M	Car	S			Cpy	0.5	Py	0.1	Spc	5	Vn,Vn,Vn	Fr	25	Bd	25					70	100	278404
29.00	30.00	Slt	CA. 27.5-27.6m 1-2cm lt-brn car	Ksp	M	Car	S			Cpy	0.5	Py	0.1	Spc	5	Vn,Vn,Vn	Bd	25							70	100	278405
30.00	31.00	Slt	vnl each w/ 5% cpy, vn para'l to bd	Ksp	S	Car	S			Cpy	1	Py	1	Spc	5	Vn,Vn,Vn	Fr	30	Bd	30					70	100	278406
31.00	32.00	Slt	at 25°. Some cpy occurs inters'l w/	Ksp	M	Car	S			Spc	5					Vn	Bd	45							70	100	278407
32.00	33.00	Slt	spc w/in car vnl. At 35.4m on, rx	Ksp	M	Car	S			Cpy	0.5	Spc	5			Vn,Vn	Fr	25	Bd	25					70	100	278408
33.00	34.00	Slt	shows signif less ksp metas'm,	Ksp	M	Car	S			Cpy	1	Py	1	Spc	5	Vn,Vn,Vn	Fr	30	Bd	20					70	100	278409
34.00	35.00	Slt	still strong car. Vbx @ 36.4-36.5m,	Ksp	M	Car	S			Cpy	0.5	Py	1	Spc	5	Vn,Vn,Vn	Bd	20							70	100	278410
35.00	36.00	Slt	@ 36.9 2cm wh car vn w/ 5% cpy,	Car	M	Ksp	M			Cpy	0.1	Py	0.1	Spc	2	Vn,Vn,Vn	Fr	50	Bd	20					70	100	278411
36.00	37.00	Slt	at 37.55m a 1-2cm car vn w/ 2%	Car	H	Ksp	S			Cpy	1	Py	0.5	Spc	2	Vn,Vn,Vn	Vbx	30	Fr	40					70	100	278412

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: NOR-007-06 Depth: 210.67 (m) Azimuth: 240° Dip: -70°
 Date started: 21 July 2006 Date finished: 7 August 2006
 Purpose of the hole: Investigate the high copper geochem anomaly over breccia.

Date logged: 13 August 2006
 Logged by: M. Terry, T. Nillos

Collar Easting: 483,134mE
 Collar Northing: 7,348,753mN
 Collar Elevation: 929 m

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Average core recovery: 97.47 %
 Datum: UTM NAD83, Zone 8

Page: 2 of: 6
 Core size: HQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag'c	Sci'r	% CORE	SAMPLE NUMBER		
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value		REC'Y	
37.00	38.00	Slt	cpy inters'l w/ spc, min py, some	Car	M	Ksp	S	Chl	S	Cpy	0.5	Py	0.1	Spc	5	Vn,Vn,Vn	Vn								70	100	278413
38.00	39.00	Slt	chl along vn contact. 38-39m more	Car	M	Ksp	S			Cpy	0.1	Spc	5	Ank	5	Vn,Vn,Vg									70	100	278414
39.00	40.00	Slt	ank in core, very little ksp @ 39-	Car	S	Ksp	S	Chl	S	Spc	5					Vn	Fr	20	Bd	40					70	100	278415
40.00	41.00	Slt	40m. Strong ank @41-42m. At 43.2-	Car	S			Chl	S	Cpy	0.1	Spc	5			Vn,Vn	Fr	45	Bd	40					70	85	278416
41.00	42.00	Slt	43.3m pseudo-vbx, min cpy inters'l	Car	S					Ank	10					Vg	Fr	60	Bd	60			S	70	90	278417	
42.00	43.00	Slt	w/ spc, 5mm car vnl @ 43.4m. At	Car	S			Chl	S	Spc	2					Vn	Bd	10					S	70	90	278418	
43.00	44.00	Slt	45.8-46.3m small car-vbx w/ 5%							Cpy	0.1	Spc	5			Vn,Vn	Vbx	45	Bd	5			S	70	100	278419	
44.00	45.00	Slt	cpy. 47-53m Lt gr-gy to brn car,							Spc	5					Vn	Bd	40					S	70	100	278420	
45.00	46.00	Slt	well-bnd slt, w/ a mottled pseudo-							Cpy	0.1	Py	0.1	Spc	5	Vn,Vn,Vn	Vbx		Bd	40			M	70	100	278421	
46.00	47.00	Slt	bxa texture in places, late-stage							Cpy	1	Py	0.1	Spc	5	Vn,Vn,Vn	Vbx						M	70	100	278422	
47.00	48.00	Slt	wh cal-vns cut thru unit @ various	Car	M	Chl	S			Cpy	0.5	Py	0.5	Spc	3	Vn,Vn,Vn	Bd	25							70	100	278423
48.00	49.00	Slt	angles, some host min cpy, py,	Car	M	Chl	S			Cpy	0.5	Mal	0.1	Spc	3	Vn,Vn,Vn	Vn								70	100	278424
49.00	50.00	Slt	rare mal & spc, min jasper @ 52-	Car	M	Ksp	S			Cpy	0.5	Mal	0.1	Spc	5	Vn,Vn,Vn	Bd	5							70	100	278425
50.00	51.00	Slt	52.5m w/ 2-3cm car-qtz vn @ 0°.	Car	M	Ksp	S			Cpy	0.5	Py	0.5	Spc	3	Vn,Vn,Vn	Vn								70	100	278426
51.00	52.00	Slt	53.3m, a 2-5cm car vn w/ 1% cpy.	Car	M	Ksp	S			Cpy	0.5	Py	0.5	Spc	2	Vn,Vn,Vn	Stwk		Bd	0					70	100	278427
52.00	53.00	Slt	54.8m, a 2-5cm car vn w/ 5% cpy.	Car	H	Ksp	S			Py	0.5	Spc	2	Jas	0.1	Vn,Vn,Vn	Stwk		Bd	25					70	100	278428
53.00	54.00	Slt	5% spc, 10% qtz (blebs), 20% Mn,	Car	H	Ksp	M			Cpy	0.5	Py	0.5	Spc	2	Vn,Vn,Vn	Stwk		Vn	30	Bd	30			70	100	278429
54.00	55.00	Slt	cpy mainly ass'd w/ spc also @	Car	H	Ksp	S			Cpy	0.5	Py	1	Spc	2	Vn,Vn,Vn	Stwk		Vn	50	Bd	50			70	100	278430
55.00	56.00	Slt	or near cn w/ qtz blebs. 51.4-58m,	Car	H	Ksp	M			Spc	2					Vn	Stwk		Fr	45					70	100	278431
56.00	57.00	Slt	car stockwork. 58.5-58.9m, a 5mm	Car	H	Ksp	M										Stwk								70	100	278432
57.00	58.00	Slt	to 1cm car vn w/ 5% cpy, 10%spc	Car	H	Ksp	M			Cpy	0.5	Py	0.5	Spc	3	Vn,Vn,Vn	Stwk								70	100	278433
58.00	59.00	Slt	2% py, cn irregular ≈0° to C.A. 59-	Car	H	Ksp	M			Cpy	1	Py	0.5	Spc	5	Vn,Vn,Vn	Vn	5	Bd	5					70	100	278434
59.00	60.00	Slt	61m Bit more car-vn & vbx, cpy	Car	H	Ksp	S			Cpy	2	Py	0.5	Spc	5	Vn,Vn,Vn	Bd	10					S	70	100	278435	
60.00	61.00	Slt	us'ly fine & either inters'l w/ or at	Car	H	Ksp	S			Cpy	2	Py	1	Spc	5	Vn,Vn,Vn							S	70	100	278436	
61.00	62.00	Slt	least in vicinity of spec. 61m, a	Car	H	Ksp	S			Cpy	2	Spc	8			Vn,Vn	Vbx		Vn	20	Fr	20		S	70	100	278437
62.00	63.00	Slt	a 1-3cm car vn w/ 5% cpy mainly	Car	H	Ksp	M			Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn	Bd	45	Fr	35			S	70	100	278438	
63.00	64.00	Slt	inters'l w/ spc. 10% spc, 1% py,	Car	M	Ksp	S			Cpy	0.5	Spc	5			Vn,Vn	Bd	35					S	70	100	278439	
64.00	65.00	Slt	vn is lt-pale brn @ 20° & at 61.1m	Car	H	Ksp	S			Cpy	0.5	Spc	3			Vn,Vn							S	70	100	278440	
65.00	66.00	Slt	similar 2-4cm car vn. 68-68.5m a	Car	H	Ksp	S			Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn	Bd	40					S	70	100	278441	
66.00	67.00	Slt	1.5-2cm car vn w/ 20%spc,5%cpy,	Car	M	Ksp	S			Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn							S	70	100	278442	
67.00	68.00	Slt	<1% mal & some jas at 69.5-69.75m,	Car	M	Ksp	S			Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn							S	70	100	278443	
68.00	69.00	Slt	At 69-70m, some py w/in metas'd	Car	M					Cpy	0.1	Mal	0.1	Spc	1	Vn,Vn,Vn	Vn	15	Bd	20			S	70	100	278444	
69.00	70.00	Slt	(Ksp+hm altd)slt. 71.95m end of HQ.	Ksp	M	Car	S			Py	1	Spc	5	Hm	5	Vn,Vn,Vn							S	70	100	278445	
70.00	71.00	Slt	72-76m Same well-bnd car-altd slt	Ksp	M	Car	S			Cpy	0.1	Mal	0.1	Spc	1	Vn,Vn,Vn							S	70	65	278446	
71.00	72.00	Slt	w/ car vn thruout, less cpy/spc	Ksp	M	Car	S			Cpy	0.1	Mal	0.1	Spc	1	Vn,Vn,Vn							S	70	65	278447	

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: NOR-007-06 Depth: 210.67 (m) Azimuth: 240° Dip: -70°
 Date started: 21 July 2006 Date finished: 7 August 2006
 Purpose of the hole: Investigate the high copper geochem anomaly over breccia.

Date logged: 13 August 2006
 Logged by: M. Terry, T. Nillos
 Average core recovery: 97.47 %
 Datum: UTM NAD83, Zone 8

Collar Easting: 483,134mE
 Collar Northing: 7,348,753mN
 Collar Elevation: 929 m
 Page: 3 of: 6
 Core size: HQ

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

DEPTH (M)		DESCRIPTION		ALTERATION					MINERALIZATION							STRUCTURE						Mag's	Sci'r	% CORE	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mnn1	1%	mnn2	2%	mnn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
72.00	73.00	Slt	than above, more mt lens than abv	Car	H	Ksp	S			Cpy	0.1	Py	0.1	Spc	5	Vn,Vn,Vn	Bd	30	Fr	50			M	70	100	278447
73.00	74.00	Slt	(occur as fine specks w/in abv	Car	M	Ksp	S			Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn	Bd	10					M	70	100	278447
74.00	75.00	Slt	med-gy bnds), cpy still occurs	Car	M					Cpy	1	Py	1	Spc	5	Vn,Vn,Vn	Bd	45	Fr	45			M	70	100	278448
75.00	76.00	Slt	mainly w/ spc in car vns or car-	Car	M																		M	70	100	278448
76.00	77.00	Slt	rich layers. At 77.6m, a 2-3cm wh	Car	M					Cpy	0.5	Py	1	Spc	8	Vn,Vn,Vn	Vn	20	Bd	40			M	70	100	278451
77.00	78.00	Slt	car vn w/ 2% spc, no cpy, cn @	Car	M					Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn	Cn	30	Vn	45			M	70	100	278451
78.00	79.00	Slt	30°. At 77.7m, an 8-10cm lt-gy car	Car	M					Py	0.5	Spc	3			Vn,Vn	Fr	25	Bd	30				70	100	278452
79.00	80.00	Slt	vn w/ 2% cpy, <1% py, 5% mt, 2%	Car	M					Py	0.5	Spc	3			Vn,Vn								70	100	278452
80.00	81.00	Slt	spc. Cpy interstitial w/ spc & mt,	Car	H					Cpy	0.5	Py	0.5	Spc	3	Vn,Vn,Vn	Bd	30						70	100	278453
81.00	82.00	Slt	minor mal as rims around some mt	Car	H					Py	0.5	Spc	2			Vn,Vn	Bd	40						70	100	278453
82.00	83.00	Slt	blebs. 89.9-91.7m, car vbx, wh	Car	H					Cpy	0.5	Py	0.5	Spc	2	Vn,Vn,Vn	Bd	50						70	100	278454
83.00	84.00	Slt	car vn w/ clasts of host slt up to	Car	H					Py	0.5	Spc	2			Vn,Vn	Fr	40	Bd	45				70	100	278454
84.00	85.00	Slt	8cm dia, minor ank, no sulfides.	Car	H					Spc	2					Vn	Fr	50	Bd	50				70	100	278455
85.00	86.00	Slt	92-94m, Same well-bnd slt but w/	Car	H					Spc	2					Vn	Fr	45	Bd	40				70	100	278455
86.00	87.00	Slt	stronger car alt'n, more car vn &	Car	H					Py	0.5	Spc	2			Vn,Vn								70	100	278456
87.00	88.00	Slt	less sul. Sli'y more Mn on fr, more	Car	H					Cpy	0.5	Py	0.5	Spc	1	Vn,Vn,Vn	Fr	45	Bd	45				70	100	278456
88.00	89.00	Slt	reddish (hm) car lens than above.	Car	H					Spc	0.5					Vn								70	100	278457
89.00	90.00	Slt	94.85-95m, 2-5cm car-vn w/ 2-3%	Car	H					Ank	0.1	Hm	1			Vg,Ff	Vbx							70	100	278457
90.00	91.00	Slt	cpy, mainly inters'l w/ spc. Vns pa-	Car	H					Ank	0.1	Hm	1			Vg,Ff	Vbx							70	100	278458
91.00	92.00	Slt	rallel to bd @ 40°. 95.8m, 3mm-1cm	Car	H					Ank	0.1	Hm	1			Vg,Ff	Vn	45	Bd	45	Fr	45		70	100	278458
92.00	93.00	Slt	wh car vn w/ 1% cpy & 3% spc.	Car	I					Spc	3	Hm	2			Vn,Ff	Bd	35	Fr				S	70	100	278459
93.00	94.00	Slt	96.8m, 2m-1cm discontinuous car	Car	I					Hm	2					Ff	Bd	10	Fr	30			S	70	100	278459
94.00	95.00	Slt	vn w/ 2-3% cpy, 5% spc, <1% py.	Car	H					Cpy	0.5	Spc	5			Vn,Vn	Vn	40	Bd	40				70	100	278460
95.00	96.00	Slt	Some fine cpy w/in car-rich lens,	Car	H					Cpy	5	Spc	6			Vn,Vn	Bd	45	Fr	40				70	100	278460
96.00	97.00	Slt	min mal. 98.7-100.7 Broken,blocky	Car	H					Cpy	0.5	Py	0.5	Spc	3	Vn,Vn,Vn	Vn							70	100	278461
97.00	98.00	Slt	core. 105-117.6m Car vbx w/ lt-gy	Car	H					Cpy	0.5	Py	0.5	Spc	2	Vn,Vn,Vn	Bd	45	Fr	40			S	70	100	278461
98.00	99.00	Slt	& lt-br-or bnd, car-rich vn w/ cla &	Car	H					Cpy	0.5	Py	0.5	Spc	2	Vn,Vn,Vn	Bd	45	Fr	40				70	100	278462
99.00	100.00	Slt	lens of med gn-gy lam'd slt. Some	Car	H					Cpy	0.5	Py	0.5	Spc	2	Vn,Vn,Vn	Bd	50	Fr	40				70	80	278462
100.00	101.00	Slt	section show better dev'd bxa &	Car	H					Cpy	0.5	Py	0.5	Spc	1	Vn,Vn,Vn	Bd	50	Fr	40				70	100	278463
101.00	102.00	Slt	host more mal & cpy than the less	Car	H					Cpy	0.5	Py	0.5	Spc	1	Vn,Vn,Vn	Bd	45	Fr	40				70	100	278463
102.00	103.00	Slt	bxd section, cpy occur as vf spcks	Car	H					Cpy	0.5	Py	0.5	Spc	1	Vn,Vn,Vn	Bd	45	Fr	40				70	100	278464
103.00	104.00	Slt	w/in the lt-gy car & as distinct bleb	Car	H					Cpy	0.5	Py	0.5	Spc	1	Vn,Vn,Vn	Bd	40	Fr	40				70	100	278464
104.00	105.00	Slt	w/ mal in the strongly bxd sections.	Car	H					Cpy	0.5	Py	0.5	Spc	1	Vn,Vn,Vn	Bd	40						70	100	278465
105.00	106.00	Slt	110.3-111.4m Section w/ very little	Car	I					Cpy	0.5	Py	0.5	Spc	1	Vn,Vn,Vn	Vbx							70	100	278465
106.00	107.00	Slt	car vn, 5% spc, ank-coated, no sul.	Car	I					Cpy	1	Py	0.5	Spc	1	Vn,Vn,Vn	Vbx							70	100	278466

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

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Date logged: 13 August 2006
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 Collar Elevation: 929 m
 Page: 4 of: 6
 Core size: HQ

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Average core recovery: 97.47 %
 Datum: UTM NAD83, Zone 8

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag's	Sci'r	% CORE	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn11	1%	mn12	2%	mn13	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
107.00	108.00	Slt	105.5-117.6m car vbx w/ >1% cpy	Car	I					Cpy	1	Py	0.5	Spc	1	Vn,Vn,Vn	Vbx							70	100	278467
108.00	109.00	Slt	115-116m Prominent lam than bxn.	Car	I					Cpy	2	Py	1	Spc	2	Vn,Vn,Vn	Vbx							70	100	278468
109.00	110.00	Slt	117.6-121.8m Well bnd lt-gn silt w/	Car	I					Cpy	2	Py	1	Spc	2	Vn,Vn,Vn	Vbx							70	100	278469
110.00	111.00	Slt	lens of lt-gy car-rich & pale or-br	Car	H					Spc	5	Ank				Vn,Vg	Bd	40						70	100	278470
111.00	112.00	Slt	ksp thruout. Spc more prevalent	Car	I					Cpy	1	Py	1	Spc	2	Vn,Vn,Vn	Vbx							70	100	278471
112.00	113.00	Slt	than abv, Mn coatings on frac,	Car	I					Cpy	1	Py	1	Spc	1	Vn,Vn,Vn	Vbx							70	100	278472
113.00	114.00	Slt	occ'ly w/ mal, some mt-rich lens,	Car	I					Cpy	1	Py	2	Spc	2	Vn,Vn,Vn	Vbx							70	100	278473
114.00	115.00	Slt	min py w/in host gn silt. At 121.2m	Car	I					Cpy	2	Py	1	Spc	2	Vn,Vn,Vn	Vbx		Bd	45				70	100	278474
115.00	116.00	Slt	a 2-3cm car vn w/ 2% cpy.	Car	I					Cpy	2	Py	1	Spc	2	Vn,Vn,Vn	Vbx		Bd	45				70	100	278475
116.00	117.00	Slt	121.8-121.9m Section w/ some car	Car	I					Cpy	1	Py	2	Spc	2	Vn,Vn,Vn	Vbx		Bd	45				70	100	278476
117.00	118.00	Slt	stwk w/ 2-3% cpy, 5% mal + Mn,	Car	H	Ksp	M			Cpy	0.5	Py	0.5	Spc	3	Vn,Vn,Vn								70	100	278477
118.00	119.00	Slt	Ksp-rich section. 122.1m a 1-2cm	Car	H	Ksp	M			MnO						Ff	Bd	45						70	100	278478
119.00	120.00	Slt	car-vn w/ 3% cpy, 1% py, 5% mal,	Car	H	Ksp	M			MnO						Ff								70	100	278479
120.00	121.00	Slt	123.2m broken core w/ pieces of	Car	H	Ksp	M			Cpy	1	Py	0.5	Spc	5	Vn,Vn,Vn	Bd	40					M	70	100	278480
121.00	122.00	Slt	vuggy car vn w/ strong ank. 124.6-	Car	H	Ksp	M			Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn	Stwk		Vn	30	Bd	30	M	70	100	278481
122.00	123.00	Slt	125.1m Fine car stwk w/ 2-3% fine	Car	M	Ksp	M										Vn	55	Bd	45				70	85	278482
123.00	124.00	Slt	cpy, 6-8% spc, 2% mal. 125.5-125.	Car	M	Ksp	M			Spc	5	Ank	5			Vn,Vg	Fr	45	Bd	45				70	90	278483
124.00	125.00	Slt	8m micro-bxa w/ <1% cpy, 1-15%	Car	M	Ksp	M			Cpy	1	Py	1	Spc	5	Vn,Vn,Vn	Stwk		Fr	45	Bd	45		70	100	278484
125.00	126.00	Slt	spc. 125.8-126.2m rnd broken core	Car	M	Ksp	S			Cpy	0.5	Py	0.5	Spc	8	Vn,Vn,Vn	Mbx		Bd	40				70	100	278485
126.00	127.00	Slt	(like angular gravel). At 127-128m,	Ksp	M	Car	S			Spc	3					Vn	Bd	45						70	100	278486
127.00	128.00	Slt	3-5 cm car vbx w/ 3% cpy, 5% mal	Ksp	M	Car	S			Cpy	0.5	Mal	1	Spc	3	Vn,Vn,Dis	Vbx		Bd	45			M	70	75	278487
128.00	129.00	Slt	5% spc, wallrk inclusions, mal &	Ksp	S	Car	S	Hm	S	Cpy	1	Py	0.5	Spc	5	Vn,Vn,Vn	Vn	45	Bd	45			M	70	100	278488
129.00	130.00	Slt	Mn on frac below vbx. 128-129m	Car	S	Hm	M			Cpy	0.5	Spc	3			Vn,Vn	Cn	45					M	70	100	278489
130.00	131.00	Slt	Pale gn w/ bands of gy car, pale	Ksp	S	Car	S			Spc	3	Ank	10			Vn,Vg	Vn	40	Bd	40			M	70	85	278490
131.00	132.00	Slt	rust hm and or ksp altd silt. Cu min'n	Ksp	S	Car	S			Spc	3	Ank	10			Vn,Vg	Bd	50						70	80	278491
132.00	133.00	Slt	confined to car vns & car-rich lens	Ksp	S	Car	S			Mal	0.1	Spc	4			Vn,Vn							W	70	80	278492
133.00	134.00	Slt	(pseudo-vns). 128.9-129m a 3-10	Ksp	S	Car	S	Sil	S	Cpy	0.5	Py	0.5	Spc	5	Vn,Vn,Vn	Bd	45						70	100	278493
134.00	135.00	Slt	cm car vn w/ 2-3% cpy, some inter	Ksp	S	Car	S	Sil	S	Cpy	0.5	Mal	1	Spc	3	Vn,Vn,Vn	Cn	40	Vn	40	Bd	40	W	70	100	278494
135.00	136.00	Slt	stitial w/ spc, some a isolated clots	Ksp	M	Car	M	Sil	S	Spc	5					Vn	Bd	45					W	70	100	278495
136.00	137.00	Slt	along thin frac, 3% mal, 8% spc,	Car	H	Sil	S			Cpy	0.1	Spc	8			Vn,Vn	Vbx		Bd	45				70	100	278496
137.00	138.00	Slt	5% ank, cn @ 45°. 130.4m, a 3-cm	Car	H	Ksp	M	Sil	S	Cpy	0.5	Spc	8			Vn,Vn	Vbx		Bd	45				70	100	278497
138.00	139.00	Slt	gy-wh qtz vn w 5% spc, 10% ank,	Car	H	Ksp	M	Sil	S	Cpy	0.5	Spc	5			Vn,Vn	Bd	45						70	100	278498
139.00	140.00	Slt	15% car, 1-2% mal w/ car, cn @	Car	I	Ksp	S	Spc	S	Cpy	0.5	Spc	10			Vn,Vn	Bd	50					M	70	100	278501
140.00	141.00	Slt	40°. At 131.1m drill caught edge of	Car	I					Cpy	0.5	Spc	5			Vn,Vn	Vbx		Fr	45	Bd	40	W	70	100	278502
141.00	142.00	Slt	car vn parallel to CA for 12 cm, wh	Car	H	Ksp	S			Spc	5					Vn	Fr	45	Bd	40				70	100	278503

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Page: 5 of: 6
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From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn11	1%	mn12	2%	mn13	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER	
142.00	143.00	Slt	car vn w/ 5% spc, 10% ank.	Car	M					Spc	3					Vn	Vbx		Fr	50	Bd	45	M	70	100	278504	
143.00	144.00	Slt	132-133.1m Broken blocky core w/	Car	H	Ksp	S			Cpy	0.5	Spc	5			Vn,Vn	Vbx		Fr	45	Bd	45	M	70	100	278505	
144.00	145.00	Slt	mal on some fract. At 134.7m a 4-	Car	H	Ksp	S										Vbx		Fr	45				70	100	278506	
145.00	146.00	Slt	cm car vn bord'd by 5mm gy qtz-	Car	H	Ksp	S			Spc	2					Vn	Fmbb		Bd	40				70	100	278507	
146.00	147.00	Slt	vns @ upper & lower cn, 5% cpy	Car	H	Ksp	S			Cpy	0.5	Mal	0.5	Py	0.1	Vn,Vn,Vn	Vbx		Vnl					70	100	278508	
0.00	148.00	Slt	mostly in 2 blebs up to 5mm dia,	Car	H	Ksp	S			Cpy	0.5	Py	0.5	Spc	2	Vn,Vn,Vn	Vbx	50	Fmbb	50				70	100	278509	
148.00	149.00	Slt	3% spc, 1% mal, cn @ 40°. 136-	Car	H					Cpy	0.1	Spc	2			Vn,Vn	Vbx	50	Fmbb	50	Bd	50		70	100	278510	
149.00	150.00	Slt	138m Car vbx, lt-gy to wh car w/	Car	H	Hm	S			Cpy	0.5					Vn	Fmbb	45					M	70	100	278511	
150.00	151.00	Slt	cla up to 10cm of mainly metas'd	Car	H					Hm		Ank				Vn,Vg	Fmbb	45					M	70	100	278512	
151.00	152.00	Slt	(ksp) slt, 8% spc, mod'ly sil, car-sil	Car	M					Cpy	0.5	Mal	0.1	Spc	0.5	Vn,Vn,Vn	Vn	30	Fmbb	45			M	70	100	278513	
152.00	153.00	Slt	vbx, min cpy. 140.2-140.5m car	Car	M	Ksp	S			Cpy	0.5	Spc	1			Vn,Vn	Fmbb	40					M	70	100	278514	
153.00	154.00	Slt	vbx w/ 1% fine cpy. Weak car vbx	Car	I	Hm	S			Cpy	0.5	Py	0.5	Spc	1	Vn,Vn,Vn	Fmbb	40						70	100	278515	
154.00	155.00	Slt	from 142-145m. 145.4-145.6m bro-	Car	I	Hm	S			Cpy	0.5	Py	0.5	Spc	2	Vn,Vn,Vn	Fmbb	45						70	100	278516	
155.00	156.00	Slt	ken core. 145.7-146.1m Fluidized	Car	I	Hm	S			Cpy	0.5	Py	0.5	Spc	2	Vn,Vn,Vn	Fmbb	45					M	70	100	278517	
156.00	157.00	Slt	metos'd bedding-bxa(Fmbb)- selec-	Car	I	Hm	M			Cpy	0.5	Py	0.5	Spc	3	Vn,Vn,Vn	Fmbb	45						70	100	278518	
157.00	158.00	Slt	tive metas'm from upwelling fluid	Car	I	Hm	M			Cpy	0.5	Mal	0.5	Spc	3	Vn,Vn,Vn	Vbx	40						70	100	278519	
158.00	159.00	Slt	has distorted and in some cases	Car	I	Hm	M	Sil	S	Cpy	0.5	Py	0.5	Spc	2	Vn,Vn,Vn	Fmbb	40						70	100	278520	
159.00	160.00	Slt	displaced host rk along bd-planes,	Car	I	Sil	M	Hm	S	Cpy	0.5	Spc	2			Vn,Vn	Fmbb	45						70	100	278521	
160.00	161.00	Slt	possibly similar or same as Mike	Car	I	Sil	M			Cpy	0.5	Spc	1			Vn,Vn	Fmbb	55	Fr	55				70	100	278522	
161.00	162.00	Slt	Sanguinetti's "flow bxa". 146.1-146	Car	I	Sil	M										Fmbb	45	Fr	45				70	100	278523	
162.00	163.00	Slt	.5m Car vbx w/ 1-2% cpy, 1% mal,	Car	H	Ksp	S	Sil	S	Cpy	0.5	Mal	1	Pyl	8	Vn,Vn,Vn	Fmbb	30	Kb	35				70	100	278524	
163.00	164.00	Slt	<1% py, 5% earthy hm. The fmbb	Car	I	Sil	M	Ksp	S	Cpy	0.5					Vn	Fmbb	40					W	70	100	278525	
164.00	165.00	Slt	is cut by thin cal vns w/c somet's	Car	H	Sil	M										Fmbb	45						70	100	278526	
165.00	166.00	Slt	host small amount of cpy. 148.6-	Car	I	Sil	S			Cpy	0.5					Vn	Vn	90	Fmbb	45				70	100	278527	
166.00	167.00	Slt	148.8m vbx, min cpy ass'd w/ car	Car	I	Sil	S			Cpy	0.5	Mal	0.5				Fmbb	40						70	100	278528	
167.00	168.00	Slt	vn. 150-151m More ank&hm on frac,	Car	I	Sil	S			Cpy	0.5	Mal	0.5	Pyl	1	Vn,Vn,Vn	Vn	30	Fmbb	45				70	100	278529	
168.00	169.00	Slt	some mt ass'd w/ hm. 151.5m, a	Car	I	Sil	M	Hm	S	Cpy	0.5	Mal	0.5			Vn,Vn	Fmbb	45						70	100	278530	
169.00	170.00	Slt	2-3cm car vn w/ 5% cpy as bb, up	Car	I					Cpy	2	Mal	0.5			Vn,Vn	Vbx							70	100	278531	
170.00	171.00	Slt	to 2mm in sz, min mal, 1% spck of	Car	I					Cpy	1	Mal	0.5			Vn,Vn	Vbx							70	100	278532	
171.00	172.00	Slt	spc, cn @ 30°. 155-156m still fmbb	Car	I					Cpy	1					Vn	Vbx	45						70	100	278533	
172.00	173.00	Slt	but layers that are car+hm stains	Car	I	Sil	M	Sil	S	Cpy	0.5					Vn	Fmbb	55						70	100	278534	
173.00	174.00	Slt	is more bxd than the gn silt layers	Sil	M	Car	M			Cpy	0.1	Mal	0.1	Spc	0.1	Vn,Vn,Vn	Fmbb		Bd	35				70	100	278535	
174.00	175.00	Slt	157.2-157.6m vbx w/ 2% cpy,	Sil	M	Car	M			Mal	0.1	Lm	1	Pyl	2	Vn,Vn,Vn	Fmbb							70	100	278536	
175.00	176.00	Slt	usually w/ spc & rimmed w/ mal,	Sil	M	Car	M			Cpy	0.1	Spc	1			Vn,Vn	Fmbb							70	100	278537	
176.00	177.00	Slt	3% spc, 5% pyl. 159-160m the	Sil	M	Car	M			Cpy	0.1	Spc	1			Vn,Vn	Fmbb							70	100	278538	

Nor Project, Yukon, Canada

Collar Easting: 483,134mE
Collar Northing: 7,348,753mN
Collar Elevation: 929 m

Page: 6 of: 6
Core size: HQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION							STRUCTURE						Mag's	Sci'r	% CORE	SAMPLE NUMBER	
From	To	Lith'y	(Interval, lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn12	2%	mn13	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y		
177.00	178.00	Slt	fmhb becomes sil'd, 162.1m 1-2cm	Sil	M	Car	M			Cpy	0.1	Spc	1			Vn,Vn	Fmbb	40							70	100	278539
178.00	179.00	Slt	wh car vn w/ 5% cpy either rim'd	Sil	M	Car	M	Bio	S	Spc	1	Pyl	2			Vn,Vn	Fmbb								70	100	278540
179.00	180.00	Slt	w/ mal or pyl. 162.4m poorly dev'd	Sil	M	Car	M	Bio	S	Cpy	0.1	Mal	0.1	Spc	1	Vn,Vn,Vn	Fmbb		Bd	40					70	100	278541
180.00	181.00	Slt	kb. 163-164m some pseudo-cla	Sil	M	Car	M			Spc	1	Pyl	2			Vn,Ff	Fmbb								70	100	278542
181.00	182.00	Slt	more sil'd, min mt-rich lens. 164-	Sil	M	Car	M			Spc	1	Pyl	2			Vn,Ff	Fmbb								70	100	278543
182.00	183.00	Slt	165m certain layers (less car)	Sil	M	Car	M			Cpy	0.1	Spc	1	Pyl	2	Vn,Vn,Ff	Fmbb	50							70	100	278544
183.00	184.00	Slt	are becoming more sil'd, less bxd.	Sil	M	Car	M			Spc	1	Hm	0.1	Pyl	2	Vn,Vn,Ff	Fmbb		Bd	40					70	100	278545
184.00	185.00	Slt	165-166m cpy as bb in 5mm vn	Sil	M	Car	M			Spc	1	Hm	0.1	Pyl	2	Vn,Vn,Ff	Fmbb								70	100	278546
185.00	186.00	Slt	perp'r to CA @ 165.3m. 167.1m 1-2	Car	M	Chl	M	Sil	W	Spc	0.1	Hm	0.1	Pyl	2	Vn,Vn,Ff	Cn	80							70	100	278547
186.00	187.00	Slt	cm car vn w/ 5% cpy, 3% mal, 5%	Car	I	Sil	S	Chl	S								Vn	80							60	100	278548
187.00	188.00	Vn	pyl, cn @ 30°. 169.5-169.9m, 170.5-	Car	I	Chl	S										Vn	55							60	100	278551
188.00	189.00	Vn	170.65m, 170.9-171.2m car vbx w/	Car	I	Chl	S	Sil	S	Cpy	0.1	Spc	0.1	Hm	0.1	Vn,Vn,Vn	Cn	55	Vn	45					60	100	278552
189.00	190.00	Slt	3-4% f dis cpy, some thin car vnl	Sil	M	Car	M			Spc	1	Hm	0.1			Vn,Vn	Fmbb	45							60	100	278553
190.00	191.00	Slt	w/ cpy bb cut thru alt'd (pk-car) slt.	Sil	M	Car	M			Cpy	0.1	Mal	0.1	Spc	0.1	Vn,Vn,Vn	Fmbb								60	100	278554
191.00	192.00	Slt	173.35-186.6m Fmbb-slt, lt pk-brn	Sil	M	Car	M			Cpy	1	Mal	0.1	Spc	1	Vn,Vn,Vn	Vbx	5	Fmbb						60	100	278555
192.00	193.00	Slt	to gn-brn downwards, mod'ly car-	Sil	M	Car	M			Spc	0.1	Hm	0.1			Vn,Vn	Fmbb								60	100	278556
193.00	194.00	Slt	sil alt'd w/ inc'g chl (mod) @ 185-	Sil	M	Car	M			Cpy	0.1	Mal	0.1	Spc	0.1	Vn,Vn,Vn	Fmbb	50	Vbx	0					60	100	278557
194.00	195.00	Slt	186.6m, hangingwall cn of cal-vn,	Chl	S	Sil	M	Car	M	Spc	0.1	Hm	0.1			Vn,Vn,Vn	Vbx	55							60	100	278558
195.00	196.00	Slt	Pyl-lim along fracs w/ fmbb thruout	Sil	M	Car	M			Spc	0.1	Hm	0.1	Pyl	1	Vn,Vn,Vn	Fmbb								60	100	278559
196.00	197.00	Slt	<1 to 2cm thick. 186.8-188.4m car-	Chl	S	Sil	M	Car	M	Spc	0.1					Vn	Vbx	50							60	100	278560
197.00	198.00	Slt	vn, lt-pk, mas lim-filled frac. 188.4-	Chl	S	Sil	M	Car	M	Spc	0.1	Hm	1	Pyl	1	Vn,Vn,Vn	Vbx	50							60	100	278561
198.00	199.00	Slt	195.15m slt, lt-gy w/ gn patches,	Chl	S	Sil	M	Car	M	Cpy	0.1	Spc	0.1	Hm	1	Vn,Vn,Vn	Vbx	75	Fmbb	35					60	100	278562
199.00	200.00	Slt	mod'ly sil-car alt'd & bxd, sometimes	Sil	M	Car	M			Cpy	0.1	Spc	1	Hm	1	Vn,Vn,Vn									85	100	278563
200.00	201.00	Slt	highly sil-car alt'd w/ fmbb. Occ'l'y	Sil	M	Car	M			Cpy	1	Spc	0.1	MnO	1	Vn,Vn,Ff									85	100	278564
201.00	202.00	Slt	vbx'd w chl-rich matrix @ 196.75-	Chl	S	Sil	M	Car	M	MnO	1	Lm	1	Ank	1	Ff,Ff,Vg	Vbx	70							85	100	278565
202.00	203.00	Slt	197m, 197.3-197.4m, 197.75-197.9,	Chl	S	Sil	M	Car	M	MnO	1	Lm	1	Ank	1	Ff,Ff,Vg	Vbx	65							85	100	278566
203.00	204.00	Slt	198-198.1m, 198.8-199m, 201.1-	Sil	M	Car	M			MnO	1	Lm	1	Ank	1	Ff,Ff,Vg									85	100	278567
204.00	205.00	Slt	201.3m, 202.4-202.65m. Pk car vn	Car	H	Sil	M			MnO	1	Lm	1	Ank	1	Ff,Ff,Vg	Vn								85	100	278568
205.00	206.00	Slt	common @ 204-205.4m & 205.8-	Car	H	Sil	M			Cpy	0.1	Mal	0.1	Spc	1	Vn,Vn,Vn	Vn								80	100	278569
206.00	207.00	Slt	206.75m. Common dk-brn ank-filled	Car	H	Sil	M			Cpy	0.1	Mal	0.1	Spc	1	Vn,Vn,Vn	Sh								80	85	278570
207.00	208.00	Slt	vugs @ 201.4-205m. At 206.75-	Chl	M	Car	S										Sh								80	30	278571
208.00	209.00	Slt	210.67m is a sh zn of above unit,	Chl	M	Car	S	Sil	S	Hm	0.1					Vn	Sh								80	30	278571
209.00	210.00	Slt	occ'l'y w/ highly sil-chl'd frags @	Chl	H	Car	S	Sil	S								Sh								80	30	278571
210.00	210.67	Slt	209m; rare unalt'd brn slt w/ pyl ff,	Chl	M	Car	S	Sil	S								Sh								80	30	278571
End of Hole			and fine sandy groundmass.																								

INTERNATIONAL KRL RESOURCCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-008-06** Depth: **104.88** (m)

Azimuth: **60°**

Dip: **-60°**

Date logged: **21 August 2006**

Collar Easting: **482.917m**

Date started: **26 July 2006**

Date finished: **8 August 2006**

Logged by: **C. Rae, M. Terry, T. Nillos**

Collar Northing: **7,348.675m**

Purpose of the hole: **To investigate copper-geochem and aeromag anomaly. HQ size core from 0 to 41.80m then NQ downwards.**

Average core recovery: **86.85 %**

Collar Elevation: **897m**

Page: **1** of: **3**

Drilling Company: **E. Caron Diamond Drilling Ltd., Whitehorse, Yukon**

Datum: **UTM NAD83, Zone 8**

Core size: **HQ/NQ**

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag'c	Sci'r	%	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn11	1%	mn12	2%	mn13	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
0.00	3.35	Ovb	Overburden																							
3.35	4.00	Wbx	3.35-3.38m Wenecke bxa, bxc gy-pk.	Ksp	M	Car	S	Chl	S	Spc	10					Dim	Bxc							50	100	401003
4.00	5.00	Wbx	Cla up to 5cm wide. Chl'c mx w/ spc. Cla	Chl	M	Ksp	M	Car	S	Spc	20	Mt	3			Dis,Dis	Bxm						W	50	95	401003
5.00	6.00	Wbx	are srd to sang wh-pk ksp. Smaller cla	Chl	M	Ksp	M	Car	S	Spc	20	Mt	3			Dis,Dis	Bxm		Fr	15			W	50	70	401004
6.00	7.00	Wbx	are dk-gy slt. Wh car vns.	Chl	M	Ksp	M	Car	S	Spc	20	Mt	3			Dis,Dis	Bxm						W	50	100	401004
7.00	8.00	Wbx	3.8-8.25m Wbx bxm, cla 1-2mm across.	Chl	M	Ksp	M	Car	S	Spc	20	Mt	3			Dis,Dis	Bxm						W	60	90	401005
8.00	9.00	Wbx	Gy less pk than above. Cla rnd. Weakly	Car	M	Ksp	M	Chl	S	Spc	10	Mt	2			Dim,Dis	Bxc						W	60	90	401005
9.00	10.00	Wbx	magnetic in patches. Mx mod'ly chl'd, pk-	Car	M	Ksp	M	Chl	S	Spc	10	Mt	2			Dim,Dis	Bxc						W	60	75	401006
10.00	11.00	Wbx	mm cla are ksp. Dis spc in mx and cla. Mx	Car	M	Ksp	M	Chl	S	Spc	10	Mt	2			Dim,Dis	Bxc						W	60	85	401006
11.00	12.00	Wbx	slightly car-alt'd. Core broken thruout - rnd	Car	M	Ksp	M	Chl	S	Spc	10	Mt	2	Ca	1	Dim,Dis,Vnl	Bxc		Vn	25			W	60	85	401007
12.00	13.00	Wbx	at 7.6-7.75m.	Ksp	S	Car	S	Chl	S	Spc	2	MnO	3			Dic,Dim	Bxc							65	100	401007
13.00	14.00	Wbx	8.25-11.8m. Wbx bxc, gy-wh to pk w/ cla	Ksp	H	Chl	M	Car	S	Spc	10	Mt	2			Dic,Dim	Bxc						W	65	100	401008
14.00	15.00	Wbx	2mm to 20cm across. Mx weakly mag'c.	Chl	H	Car	M	Ksp	S	Spc	20	Mt	5			Dic,Dim	Bxm						H	65	90	401008
15.00	16.00	Wbx	Dk-gy cla w/ remnant wh car ff/vnl & pris-	Ksp	H	Chl	M			Spc	2					Dic	Sh							50	90	401009
16.00	17.00	Wbx	matic spc-rich. Mx less chl'd than above -	Ksp	H	Car	M			Spc	5					Dic	Bxc							65	100	401009
17.00	18.00	Wbx	more car-alt'd. Ksp in mx & pk ksp cla are	Ksp	H	Car	M	Chl	S	Spc	2					Dic	Ss	50						60	100	401010
18.00	19.00	Wbx	rnd-sang. Wh car vn @ 11.7m.	Ksp	H	Chl	S			Spc	10					Dic	Frh		Bxc					65	100	401010
19.00	20.00	Wbx	11.8-12.5m Dk gy to Brn, cbx. Mx hi'ly MnO	Ksp	H	Chl	H	Car	S	Spc	15					Dic	Fr	30						55	100	401011
20.00	21.00	Wbx	& car alt'd. Small rnd cla in mx are wh-pk	Ksp	M					Spc	5					Dic	Frh		Bxc					55	80	401011
21.00	22.00	Wbx	ksp & car. Min prism'c spc in cla.	Ksp	M	Car	S	Chl	S	Spc	15					Dic	Frh		Bxc				W	55	100	401012
22.00	23.00	Wbx	12.5-15.25m Gn pk-gy bxc, sang-srd cla.	Sil	S	Car	S	Ksp	S	Spc	10	Mt	1	Hm	5	Dic,Dis,Ff	Vbx		Fr	50			W	55	100	401012
23.00	24.00	Wbx	13-14.7m less chl in mx. Chl inc'g down-	Car	S					Spc	15					Dic	Bxc							55	80	401013
24.00	25.00	Wbx	wards. Cla up to 6cm across & dec in size	Ksp	S	Car	S			Spc	5	Hm	5	Lm	2	Dic,Dis,Ff	Bxc							65	100	401013
25.00	26.00	Wbx	down'ds from 60% cla to 40%.	Car	M	Ksp	S	Chl	S	Spc	15	Lm	2			Dis,Ff	Cbx							55	90	401014
26.00	27.00	Wbx	Strongly mag'c @ 14.5m in dy-gy cla &	Car	M	Ksp	S	Chl	S	Spc	15	Lm	2			Dis,Ff	Sh							55	90	401014
27.00	28.00	Wbx	wk elsewhere. Int chl mx @ 14.7-15.25m	Car	M	Chl	S			Spc	10	Lm	1			Dis	Cbx							55	100	401015
28.00	29.00	Wbx	& cla more rnd & smaller in more chl'd bxa.	Car	H					Spc	15	Lm	1			Dim,Ff	Bxm							55	70	401015
29.00	30.00	Wbx	More car cla & prism'c spc in cla.	Car	H					Spc	15	Lm	1			Dim,Ff	Bxm							55	40	401016
30.00	31.00	Wbx	15.25-25m Wbx bxc pk-gy-gn w/ cla up to	Car	H					Spc	15	Lm	1			Dim,Ff	Bxm							60	13	401016
31.00	32.00	Wbx	15cm across, larger cla mostly pk ksp w/	Car	S					Spc	5	Lm	1			Dim,Ff	Bxm							60	13	401016
32.00	33.00	Wbx	some dk-gy mst? Cla - rnd to sang. Mx has	Car	S	Ksp	S	Chl	S	Spc	3	Lm	1			Dim,Ff	Bxm							60	13	401016
33.00	34.00	Wbx	small "rolled" cla & mod to highly chl'd.	Car	S	Chl	S			Spc	2	Lm	1			Dim,Ff	Sh							60	13	401016
34.00	35.00	Slt	Prism'c spc w/ wh car ff & dis spc in pk	Ksp	I	Car	H	Chl	S	Spc	1	Lm	1			Dim,Ff	Sh	40						65	60	401017
35.00	36.00	Slt	ksp cla. Sh w/ gge @ 15.25m. Core quite	Ksp	I	Car	H	Chl	S	Spc	1					Dim								65	60	401017
36.00	37.00	Slt	broken thruout. Sh w/ gge @15.7-15.9m	Ksp	I	Car	H	Chl	S	Spc	1					Dim								65	55	401018

INTERNATIONAL KRL RESOURCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-008-06** Depth: **104.88** (m)

Azimuth: **60°**

Dip: **-60°**

Date logged: **21 August 2006**

Collar Easting: **482,917m**

Date started: **26 July 2006**

Date finished: **8 August 2006**

Logged by: **C. Rae, M. Terry, T. Nillos**

Collar Northing: **7,348,675m**

Purpose of the hole: **To investigate copper-geochem and aeromag anomaly.**

Average core recovery: **86.85 %**

Collar Elevation: **897m**

Page: **2** of: **3**

Drilling Company: **E. Caron Diamond Drilling Ltd., Whitehorse, Yukon**

Datum: **UTM NAD83, Zone 8**

Core size: **HQ/NQ**

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag'c	Sci'r	%	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
37.00	38.00	Slt	18.4-19m Hi'ly broken core w/ sandy chl'c	Ksp	H	Car	M	Chl	S	Spc	1					Dim	Sh							65	55	401018
38.00	39.00	Slt	gge. Hi'ly chl'c sh @ 20.1-20.4m w/ gge.	Ksp	M	Car	M	Chl	S	Spc	1					Dim	Cn	30						65	100	401019
39.00	40.00	Slt	Hi'ly broken core @ 20.8-21.9m. Dk-gy-	Chl	M	Car	S	Ksp	S	Spc	1					Dim	Sh	35						65	70	401019
40.00	41.00	Slt	gn ang pcs of hi'ly broken core @ 23-24m,	Chl	I	Car	S										Sh							65	40	Not sampled
41.00	42.00	Slt	some tan-gn sand. Rnd broken core @ 24.	Chl	H	Car	S										Sh							65		Not sampled
42.00	43.00	Slt	3-24.5m. Ang @ 24.5-24.6m. D-gy w/ hm	Chl	M	Ksp	S	Car	S								Vn	45	Bd	45				70		Not sampled
43.00	44.00	Slt	ff & vnl, v weak rk @ 24.6-25m w/ some	Chl	M	Car	S										Sh							70		Not sampled
44.00	45.00	Slt	gge & lim. Wh vbx of qtz w/ wh ang car	Chl	M	Car	S										Frh							70		Not sampled
45.00	46.00	Slt	frags @ 22.7-22.9m + hm-car ff & spc w/	Chl	M	Car	S										Frh							70		Not sampled
46.00	47.00	Slt	dis mt patches. 25-27.7m Dk-gy Cbx w/	Chl	M	Car	S										Sh							70		Not sampled
47.00	48.00	Slt	wh car mx & mod lim. Chl'd fract. Dis &	Chl	M	Car	S										Sh							70		Not sampled
48.00	49.00	Slt	prism'c spc along ff, in cla & in mx. 2-15cm	Chl	M	Car	S										Sh							70		Not sampled
49.00	50.00	Slt	ang cla w/ some pk-gy, bnd ksp-alt'd cla.	Chl	M	Car	S										Sh							70		Not sampled
50.00	51.00	Slt	Tan-gn gge @ 26.8m - sh? 27.7-34.4m	Chl	M	Car	S										Sh							70		Not sampled
51.00	52.00	Slt	Bxm car-alt'd, wh-gy, hi'ly brken cor w/	Chl	M	Car	S										Sh							70		Not sampled
52.00	53.00	Slt	lim. 1-2cm ang cla. Prism'c spc in mx. Gn	Chl	M	Car	M	Ksp	S								Ft							70		Not sampled
53.00	54.00	Slt	chl'c sh @33.5-34.4m w/ gge. Lost core																					70		Not sampled
54.00	55.00	Slt	30-34m & v broken. Dk-gy downwards.	Car	H	Chl	S			Cpy	0.5	Spc	1			Vn,Vn								70		401020
55.00	56.00	Slt	34.4-39.6m Pk lesser gy-gn, int'ly pk ksp	Car	H	Chl	S			Cpy	0.5	Spc	3	Ank	10	Vn,Vn,Vn								70		401021
56.00	57.00	Slt	& wh car-alt'd siltstone. Slightly chl'c. Min	Car	H	Chl	S			Cpy	0.5	Spc	3	Ank	15	Vn,Vn,Vn								70		401022
57.00	58.00	Slt	dis spc in mx. Chl sh @ 37.85m w/ gge.	Car	H	Chl	S			Cpy	0.5	Spc	5	Ank	20	Vn,Vn,Vn	Vbx		Bd	35				70	100	401023
58.00	59.00	Slt	39.6-41.8m Dk gn-gy silt, altd by wh car ff	Car	S	Chl	S			Ank	20					Vn			Bd	35				70	95	401024
59.00	60.00	Slt	Sh @ 39.6-40.7m. Chl'c gn gge. 42-43m	Car	S	Chl	S			Cpy	0.5	Mal	0.5	Ank	20	Vn,Vn,Vn	Vbx							70	80	401025
60.00	61.00	Slt	Siltstone, med-gn chl'c, broken & blocky,	Car	M	Chl	S			Spc	3	Ank	20			Vn,Vn	Vbx		Sh					70	45	401026
61.00	62.00	Slt	min ksp in isolated sections. 42.1 - 10cm	Chl	M												Vbx		Sh					70	100	401027
62.00	63.00	Slt	ps'do-car vn w/ relic bd @ 45°. 44-46.5m	Chl	H	Chl	S										Sh							70	35	401028
63.00	64.00	Phy	broken core w/ some coarse "sand", sh'd	Chl	H												Sh							70	45	401028
64.00	65.00	Phy	chl'c silt. 46.5-47m Gge - poor rec'y. 49.5-	Chl	H												Sh							70	80	Not sampled
65.00	66.00	Phy	50.2m Gge, lt-gr cly to frag's up to 2cm of	Chl	H												Sh							70	60	Not sampled
66.00	67.00	Phy	wk to mod'ly chl' silt. 52.8m - end of sh-ft	Chl	H												Sh							70	30	Not sampled
67.00	68.00	Phy	54.1m - 1-5mm car vn w/ 1-2% cpy f dis.	Chl	H												Sh							70	50	Not sampled
68.00	69.00	Phy	54.9-62.8m Ank-car rich siltstone w little	Chl	H												Sh							70	45	Not sampled
69.00	70.00	Phy	or no chl, 3% spc as dis & ff. Relict bnd	Chl	H												Sh							70	30	Not sampled
70.00	71.00	Phy	@ 50-55°, min car vns thruout, v min cpy	Chl	H												Sh							70	50	Not sampled
71.00	72.00	Phy	w/ some car vn, min localized bxn occ'ly.	Chl	H												Sh							70	70	Not sampled

Nor Project, Yukon, Canada

Collar Easting: 482,917m

Collar Northing: 7,348,675m

Collar Elevation: 897m

Core size : HQ/NQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE						Mag'c	Sci'r	%	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	strc3	<3	sus'y	value	REC'Y	NUMBER
72.00	73.00	Phy	57-57.5m Zone of bxn w/ car-vn ff, v min	Chl	H												Sh							70	75	Not sampled
73.00	74.00	Phy	cpy, relict bd @ 50°. Broken core w/ some	Chl	H												Sh							70	85	Not sampled
74.00	75.00	Phy	car vns @ 58.2m. Brkn core @ 59-59.4m	Chl	H												Sh							70	40	Not sampled
75.00	76.00	Phy	a few mal specks & 1 speck of cpy @ 59.	Chl	H												Sh							70	90	Not sampled
76.00	77.00	Phy	35m in small car vn. 59.7-60m Car vbx w/	Chl	H												Sh							70	60	Not sampled
77.00	78.00	Phy	ank-rich frags, min chl & cly. 60-61m still	Chl	H												Sh		Bd	30				70	50	Not sampled
78.00	79.00	Phy	in ank-rich zn, core more block/brkn, min	Chl	M	Hm	S										Sh		Bd	30				70	90	Not sampled
79.00	80.00	Phy	pk ca. 61-61.5m Brkn rnd core + gn chl'c	Chl	H	Hm	S										Sh							70	100	Not sampled
80.00	81.00	Phy	cly-gge. 62.8m med to dk-gn talc-chl alt'd	Chl	H	Ksp	S			Qtz	1	Cal	1			Vn,Vn	Vbx	65						70	100	Not sampled
81.00	82.00	Phy	phyllite w/ numer's wh car thruout. Most	Chl	H												Bd	60						70	65	Not sampled
82.00	83.00	Phy	of core bckly/brkn w/ several intervals of	Chl	H												Bd	50						70	60	Not sampled
83.00	84.00	Phy	gge - poor rec'y. 72.4-72.87m Gge. 75.8-	Chl	M																			70	80	Not sampled
84.00	85.00	Phy	75.85m Gge. 76-76.1m Gge. 79-79.4m Sh	Chl	H	Car	M			Cal	1						Vn	50						70	70	401029
85.00	86.00	Phy	w/ gge. 80.8m Qtz-car vbx w/ ksp rich	Chl	H	Car	M			Cal	1						Vn	50						70	70	401029
86.00	87.00	Phy	frags, brkn core, cn sharp. 83-84m less	Chl	H	Car	M										Vn	50						70	90	401030
87.00	88.00	Phy	chl'c altn. 84.4-85m Section w/ sev'l para'l	Chl	M	Sil	M										Vn	50						70	95	401030
88.00	89.00	Phy	car vns up to 4cm wide, Wh w/ min chl	Chl	H	Sil	M										Vn	50						70	70	Not sampled
89.00	90.00	Phy	partings. 85-86.4m Sec'n w/ car altn or	Chl	H												Sh							70	70	Not sampled
90.00	91.00	Phy	car pseudo-vn. 86.4-87.4m sil'd sec'n w/	Chl	H												Sh	45						70	80	Not sampled
91.00	92.00	Phy	lt-tan vning thruout. 89-96m brkn ground	Chl	H	Sil	M										Vn	45	Frh					70	80	Not sampled
92.00	93.00	Phy	up core. NOTE: From 96.1-104.88m (EOH)	Chl	H	Sil	M			Lm	1						Frh							70	50	Not sampled
93.00	94.00	Phy	Box dropped-unrestored core of phyllite,	Chl	H	Sil	S										Vn	45						70	60	Not sampled
94.00	95.00	Phy	hi'ly chl'd (dk-gn) w/ slight to mod car (lt-	Chl	H	Sil	M										Frn							70	60	Not sampled
95.00	96.00	Phy	gn to wh) @ 100-101m, clayey sh near	Chl	H	Sil	M										Frn							70	80	Not sampled
96.00	97.00	Phy	end of hole. Hi'ly brkn coe section to sh	Chl	H	Sil	M	Car	S	Pyl	0.1						Frn		Lam	70				70	90	Not sampled
97.00	98.00	Phy	near bottom of hole w/ frs @ 96.1-97m &	Chl	H	Car	S			Pyl	0.1						Sh							70	5	Not sampled
98.00	99.00	Phy	99-100m.	Chl	H	Car	S										Sh							70	50	Not sampled
99.00	100.00	Phy		Chl	H	Sil	M	Car	S								Frs							70	70	401031
100.00	101.00	Phy		Chl	H	Sil	M	Car	S								Frh		Lam	40				70	70	401031
101.00	102.00	Phy		Chl	H	Sil	S										Frh							70	20	Not sampled
102.00	103.00	Phy		Chl	H	Car	S										Sh							70	40	Not sampled
103.00	104.00	Phy		Chl	H	Car	S										Sh							70	60	Not sampled
104.00	104.88	Phy		Chl	H	Car	S										Sh							70	90	Not sampled
End of hole.																										

INTERNATIONAL KRL RESOURCES CORP.

Nor Project, Yukon, Canada

HOLE NO: **NOR-009-06** Depth: **87.50 (m)**

Azimuth: **60°** Dip: **-60°**

Date logged: **20 August 2006**

Collar Easting: **483,167mE**

Date started: **12 August 2006**

Date finished: **16 August 2006**

Logged by: **Tim Nillos**

Collar Northing: **7,348,580mN**

Purpose of the hole: **To investigate the extent of copper-rich alteration zone.**

Collar Elevation: **931m**

Average core recovery: **90.63 %**

Page: **1** of: **3**

Drilling Company: **E. Caron Diamond Drilling Ltd., Whitehorse, Yukon**

Datum: **UTM NAD83, Zone 8**

Core size: **HQ**

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE					Mag'c	Sci'r	%	SAMPLE	
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn11	1%	mn12	2%	mn13	3%	habit	strc1	<1	strc2	<2	<3	sus'y	value	REC'Y	NUMBER
0.00	0.90	Ovb	Overburden																						
0.90	1.00	Slt	0.9-27.55m Siltstone, or-brn to brn w/ patchy	Sil	M	Ksp	M			Pyl	1	MnO	1	Hm	0.5	Ff,Ff	Frh						60	100	278572
1.00	2.00	Slt	grn-brn portions, cbx to vbx'd, and occ'ly w/	Sil	H	Car	M	Ksp	S	Spc	2	MnO	1	Hm	0.5	Dis,Vn,Vn	Lam	35					60	40	278572
2.00	3.00	Slt	flow-textured highly-int'ly sil+car alt'd (fluid-	Car	M	Sil	S			MnO	2	Py	2	Hm	0.1	Ff,Ff,Vnl	Frm						60	70	278572
3.00	4.00	Slt	ized metasomatized bedded bxa-fmbb) grn-	Car	M	Sil	S			MnO	2	Spc	0.1	Pyl	1	Ff,Dis,Ff	Bxc		Fmbb				60	90	278573
4.00	5.00	Slt	wh w/ tan-colored tabular & aligned (<1cm)	Car	M	Sil	S			Cpy	0.1	Pyl	5	MnO	2	Vnl,Ff,Ff	Bxc		Fmbb				60	100	278574
5.00	6.00	Slt	cla @: 6.25-6.65m w/ cpy-mal; 7.75-8.1m w/	Sil	M	Car	S			Cpy	1	Mal	5	Pyl	5	Vn,Vn,Ff	Bxc		Fmbb				60	100	278575
6.00	7.00	Slt	cpy-spc-mal; 9.5-10m w/ cpy-spc-mal; 14.8-	Sil	H	Car	M			Cpy	1	Mal	1	Spc	2	Vn,Vn,Vn	Vbx						70	100	278576
7.00	8.00	Slt	14.9m; 16-16.2m; 17.8-18.1m w/ cpy; 20.4-	Sil	H	Car	M			Cpy	2	Mal	1	Spc	3	Vn,Vn,Vn	Vbx						70	100	278577
8.00	9.00	Slt	22.8m w/ clp-spc-mal; 24.15-24.55m; 25.65-	Sil	H	Car	M			Cpy	1	Mal	2	Spc	2	Vn,Vn,Vn	Vbx	45					70	100	278578
9.00	10.00	Slt	25.8m w/ cpy-spc. Cpy is vf clustered &	Sil	H	Car	M			Cpy	5	Mal	1	Spc	5	Vn,Vn,Vn	Vbx	45					70	100	278579
10.00	11.00	Slt	sometimes enve'd by ert spc in wh car vn.	Sil	M	Car	M			Cpy	0.5	Mal	1	Spc	1	Vn,Vn,Vn	Bxc						70	100	278580
11.00	12.00	Slt		Sil	M	Car	S			Cpy	1	Mal	2	Spc	2	Vn,Vn,Vn	Bxc						70	100	278581
12.00	13.00	Slt	27.55-35m Siltstone, as above but more gn-	Sil	M	Car	S			Cpy	0.1	Mal	1	Spc	1	Vn,Vn,Vn	Bxc						70	100	278582
13.00	14.00	Slt	brn, bxd but no fmb prtions, although the gn-	Sil	H	Car	M			Cpy	0.5	Mal	0.1	Pyl	5	Vn,Vn,Ff	Vbx						70	100	278583
14.00	15.00	Slt	colored prtions seem to be aligned giving a	Sil	H	Car	M			Cpy	1	Spc	2	Pyl	2	Vn,Vn,Vn	Vbx	40					70	100	278584
15.00	16.00	Slt	pseudo-flow texture & the flow texture is	Sil	W	Car	M			Cpy	2	Mal	1	Spc	1	Vn,Vn,Vn	Bxc						70	100	278585
16.00	17.00	Slt	accentuated by the later brn ank & Mn alt'n.	Sil	H	Car	M			Cpy	0.5	Mal	0.5	Spc	1	Vn,Vn,Vn	Vbx						70	100	278586
17.00	18.00	Slt	Mod'ly sil'd w/ common lim ff @ mod-highly	Sil	H	Car	M			Cpy	1	Mal	1	Spc	2	Vn,Vn,Vn	Vbx		Fr				70	100	278587
18.00	19.00	Slt	frac'd zone of 31.65-3.40m.	Sil	W	Car	S			Cpy	0.1	Mal	0.1	Spc	1	Vn,Vn,Vn	Bxc						70	100	278588
19.00	20.00	Slt		Sil	M	Car	S			Cpy	0.1	Mal	0.5	Spc	1	Vn,Vn,Vn	Bxc						70	100	278589
20.00	21.00	Slt		Sil	H	Car	M			Cpy	0.5	Mal	0.5	Spc	1	Vn,Vn,Vn	Vbx	40					70	100	278590
21.00	22.00	Slt		Sil	H	Car	M			Cpy	2	Mal	1	Spc	3	Vn,Vn,Vn	Vbx	45					70	100	278591
22.00	23.00	Slt		Sil	H	Car	M			Cpy	3	Mal	1	Spc	3	Vn,Vn,Vn	Vbx	45					70	100	278592
23.00	24.00	Slt		Sil	M	Car	M			Cpy	1	Mal	2	Spc	2	Vn,Vn,Vn							70	100	278593
24.00	25.00	Slt		Sil	H	Car	M			Cpy	1	Mal	0.5	Spc	3	Vn,Vn,Vn	Vbx	40					70	100	278594
25.00	26.00	Slt		Sil	H	Car	M			Cpy	1	Mal	1	Spc	2	Vn,Vn,Vn	Vbx	35	Fmbb	40			70	100	278595
26.00	27.00	Slt		Sil	M	Car	M			Cpy	0.1	Mal	0.1	Pyl	5	Vn,Vn,Ff	Bxc						70	100	278596
27.00	28.00	Slt		Sil	M	Car	M			Pyl	3					Ff	Bxc						70	100	278597
28.00	29.00	Slt	3-mm cal-filled cavity @ 28.1m.	Sil	M	Car	M			Pyl	3	Hm	1	Lm	0.1	Ff,Vn,Ff	Vn	55	Bxc				70	100	278597
29.00	30.00	Slt		Sil	M	Car	M			Pyl	3					Ff	Bxc						70	100	278598
30.00	31.00	Slt		Sil	M	Car	S			Pyl	3					Ff	Bxc						50	100	278598
31.00	32.00	Slt		Sil	M	Car	S			Pyl	5	Hm	1	Lm	1	Ff,Vn,Ff	Frm		Lm	40			65	100	278601
32.00	33.00	Slt		Sil	M	Car	S			Pyl	5	Lm	5	Spc	0.1	Ff,F,Dis	Frh						50	100	278601
33.00	34.00	Slt		Sil	M	Car	S			Pyl	5	Lm	5			Ff,Ff	Frh						60	100	278602

INTERNATIONAL KRL RESOURCES CORP.

Nor Project, Yukon, Canada

HOLE NO: NOR-009-06 Depth: 87.50 (m)

Azimuth: 60°

Dip: -60°

Date logged: 20 August 2006

Collar Easting: 483,167mE

Date started: 12 August 2006

Date finished: 16 August 2006

Logged by: Tim Nillos

Collar Northing: 7,348,580mN

Purpose of the hole: To investigate the extent of copper-rich alteration zone.

Collar Elevation: 931m

Average core recovery: 90.63 %

Page: 2 of: 3

Drilling Company: E. Caron Diamond Drilling Ltd., Whitehorse, Yukon

Datum: UTM NAD83, Zone 8

Core size: HQ

DEPTH (M)		DESCRIPTION		ALTERATION						MINERALIZATION						STRUCTURE					Mag's	Sci'r	%	SAMPLE		
From	To	Lith'y	(Interval,lith'y, color, alt'n, etc.)	alt1	int1	alt2	int2	alt3	int3	mn1	1%	mn2	2%	mn3	3%	habit	strc1	<1	strc2	<2	<3	sus'y	value	REC'Y	NUMBER	
34.00	35.00	Slt	35° Cn w/ Sandstone @ 35m.	Sil	M	Car	S			Spc	1	Lm	5	Pyl	1	Dis,ff,Ff	Cn	35						60	100	278602
35.00	36.00	Sst	35-47.2m Sandstone, f to mg, brn to lt-brn due	Sil	M	Car	M			Cpy	0.1	Mal	0.1	Mt	2	Vn,Vn,Dis						M	65	100	278603	
36.00	37.00	Sst	to lim & ank. Mod'ly car-alt'd w/ slight sil'n.	Sil	H	Car	M			Spc	1	Mt	1	Hm	0.5	Dis,Dis,Vn	Fmbb	20				S	65	100	278604	
37.00	38.00	Sst	Occ'ly bd/lam'd (45° @ 39.4m), w/ fmbb (dk-	Sil	H	Car	M			Spc	0.5	Hm	0.1			Dis,Vn	Fmbb	10					65	100	278605	
38.00	39.00	Sst	gy to tan) tabular/vn (20°) cla in pk-wh car-mx	Sil	M	Car	M			Spc	1	Hm	0.1			Dis,Vn							65	100	278606	
39.00	40.00	Sst	w/ mt-spc dis/bnd @36-37.6m. The fmbb is cut	Sil	M	Car	M			Spc	1	Mt	1	Hm	0.1	Dis,Dis,Vn	Lm	45				S	65	100	278607	
40.00	41.00	Sst	by 1cm clear cubic ca-ank+lm+Mn vn @ 37 m	Sil	M	Car	M			Spc	2	Lm	1			Dis,Ff							65	100	278608	
41.00	42.00	Sst	w/ 25° to CA. Highly car-spc alt'd @ 41-44m	Car	h	Sil	M			Spc	5	Lm	1			Dis,Ff							65	100	278609	
42.00	43.00	Vn	w/ cal vn+chl'c footwall @ 42.4-42.8m. The sst	Car	I	Sil	M			Spc	5	Mt	0.5			Dis,Dis						S	65	100	278610	
43.00	44.00	Sst	is highly chl'd @ 44-46m w/ wh qtz frags @	Car	H	Sil	M	Car	M	Spc	5	Hm	0.1	Lm	1	Dis,Dis,Ff							65	100	278611	
44.00	45.00	Sst	mid-portion and mod'ly car-alt'd @ ends.	Chl	H	Sil	S	Car	S														70	90	278612	
45.00	46.00	Sst		Chl	M	Car	M																70	90	278612	
46.00	47.00	Sst	47.2-52.4m Siltstone, lt grn-gy to brn, cbx'd w/	Car	M	Sil	M	Chl	S														70	40	278613	
47.00	48.00	Slt	pseudo-flow texture of grn-unalt'd silt-cla in-cn	Car	M	Sil	M			Pyl	1	Lm	2			Ff,Ff	Cn	15	Cbx				70	100	278613	
48.00	49.00	Slt	w/ sst above @ 15° to CA. Often the fract'g	Car	M	Sil	M			Pyl	2	Lm	3			Ff,Ff	Fr	40	Cbx				70	100	278614	
49.00	50.00	Slt	parallels the pseudo-flow textr as well as the	Car	M	Sil	M			Pyl	2	Lm	3			Ff,Ff	Fr	30	Cbx				70	100	278614	
50.00	51.00	Slt	Mn-pyl min'n along the v f frac to stk. Rare v f	Car	M	Sil	M			Pyl	2	Lm	3			Ff,Ff	Fr	40	Cbx				70	90	278615	
51.00	52.00	Slt	(<2mm) thk wh-car vnl cuts across the pseudo	Car	M	Sil	M			Pyl	2	Lm	3			Ff,Ff	Fr	45	Cbx				70	100	278615	
52.00	53.00	Sst	flow-textr w/ Mn (black).	Car	M	Sil	M			Pyl	2	Lm	3			Ff,Ff	Fr	50					70	100	278616	
53.00	54.00	Sst		Car	M	Sil	M			Pyl	1	Lm	3			Ff,Ff	Fr	60					70	100	278616	
54.00	55.00	Sst	52.4-72.26m Sandstone, lt-brn to gy fr 52.4-57	Car	M	Sil	M			Pyl	1	Lm	3			Ff,Ff	Fr	50					80	100	278617	
55.00	56.00	Sst	m, grn-gy w/ brn-stained fault @ 57-57.8m &	Car	M	Sil	M			Pyl	1	Lm	3			Ff,Ff	Fr	30					80	100	278617	
56.00	57.00	Sst	lt-gy to gy w/ brn-stained fract @ 57.8-72.26m,	Car	M	Sil	M			Pyl	1	Lm	5			Ff,Ff	Ft	40					80	90	278618	
57.00	58.00	Sst	Mod'ly car & slightly sil-alt'd @ 52.4-57m; chl	Chl	H	Sil	S	Car	S	Pyl	0.5	Lm	3			Ff,Ff	Ft	35					80	90	278619	
58.00	59.00	Sst	shear @ 56.8-57.8m w/ 40° to CA & 35° @	Sil	H	Car	M			Spc	1			Qtz	10	Dis,Vn	Vn	20					80	100	278620	
59.00	60.00	Sst	57.8m. Hi'ly sil & mod'ly car alt'd @ 57.8-63m,	Sil	H	Car	M			Spc	2	Lm	3	Qtz	15	Dis,ff,Vn	Vn	20					80	100	278621	
60.00	61.00	Sst	then mod'ly sil-car alt'd @ 63-72.26m. The	Sil	H	Car	M	Chl	S	Spc	0.1	Lm	1	Qtz	20	Dis,ff,Vn	Vn	60					80	95	278622	
61.00	62.00	Sst	qtz-vns are cut by later wh-car vnl w/ Mn. Bxm	Sil	H	Car	M			MnO	1	Lm	1	Qtz	20	Ff,Ff,Vn	Vn	55					80	95	278623	
62.00	63.00	Sst	w/ cla of sil, jas, fmbb & cal. 15° flt @ 71.8m	Sil	H	Car	M			MnO	1	Lm	1			Ff,Ff	Fr	50					80	100	278624	
63.00	64.00	Sst	w/ lim-pyl ff.	Sil	M	Car	M			MnO	2	Lm	1			Ff,Ff	Fr	50					80	100	278625	
64.00	65.00	Sst		Sil	M	Car	M			MnO	1	Lm	1			Ff,Ff	Fr	60					80	100	278625	
65.00	66.00	Sst	72.26-77.8m, as above sandstone but highly	Sil	M	Car	M			MnO	1	Lm	1			Ff,Ff	Fr	60					80	100	278626	
66.00	67.00	Sst	broken/fract'd core below the 15° fault at 71.8m	Sil	M	Car	M			MnO	2	Lm	2			Ff,Ff	Fr	25					80	100	278626	
67.00	68.00	Sst	It is still mod'ly sil-car alt'd w/ common Mn-Lim	Sil	M	Car	M			MnO	2	Lm	2			Ff,Ff	Fr	30					70	100	278627	
68.00	69.00	Sst	ff w/ occ'l bands/dis'd spc. Highly sil'd or w/ qtz	Sil	M	Car	M			MnO	1	Lm	1			Ff,Ff	Fr	25					65	100	278627	

Nor Project, Yukon, Canada

Collar Easting: 483,167mE

Collar Northing: 7,348,580mN

Collar Elevation: 931m

Core size : HQ

Drilling Company: E. Caron Diamond Drilling Ltd. , Whitehorse, Yukon

DEPTH (M)		Lith'y	DESCRIPTION (Interval,lith'y, color, alt'n, etc.)	ALTERATION					MINERALIZATION							STRUCTURE					Mag'c sus'y	Scl'r value	% REC'Y	SAMPLE NUMBER	
From	To			alt1	int1	alt2	int2	alt3	int3	mn11	1%	mn12	2%	mn13	3%	habit	strc1	<1	strc2	<2					<3
69.00	70.00	Sst		Sil	M	Car	M			MnO	2	Lm	1			Ff,Ff	Bxm						70	100	278628
70.00	71.00	Sst	fragments @ 73-74m but still highly frat'd. Cn	Car	M	Sil	S			MnO	2	Lm	1			Ff,Ff	Fr	30	Vbx				70	100	278629
71.00	72.00	Sst	w/ mudstone/siltstone @ 77.8m w/ gradational	Car	M	Sil	S			MnO	1	Lm	3			Ff,Ff	Ft	15					70	65	278630
72.00	73.00	Sst	facies change at angle of 55°.	Sil	M	Car	M			MnO	2	Lm	1			Ff,Ff	Frm		Vbx				65	80	278631
73.00	74.00	Sst		Sil	M	Car	M			MnO	3	Lm	1			Ff,Ff	Frm						65	80	278631
74.00	75.00	Sst		Sil	M	Car	M			MnO	3	Lm	3			Ff,Ff	Frm						65	80	278632
75.00	76.00	Sst		Sil	M	Car	M			MnO	3	Lm	3			Ff,Ff	Frm						65	100	278632
76.00	77.00	Sst		Sil	M	Car	M			Spc	1	MnO	3	Lm	3	Dis,Ff,Ff	Frm						65	100	278633
77.00	78.00	Sst		Sil	M	Car	M			Spc	2	MnO	2	Lm	2	Dis,Ff,Ff	Cn	55					65	100	278633
78.00	79.00	Mst	77.8-87.5m Mudstone, lt-brn w/ gy interlayered	Sil	M	Car	M			MnO	3	Lm	3			Ff,Ff	Frm	40					60	100	278634
79.00	80.00	Mst	siltstone @80.4-81.5m & 87-87.1m. Mod'ly to	Sil	H	Car	S			Pyl	4	Lm	3			Ff,Ff	Frs	20					60	100	278634
80.00	81.00	Mst	slightly car-altd & mod'ly to highly sil-altd. Mod	Sil	M	Chl	M	Car	S	Pyl	1	Lm	1	Ank	2	Ff,Ff,Vg	Ft	30	Vn	30			60	100	278635
81.00	82.00	Mst	to highly fractured at the upper & bottom ends	Sil	M	Car	S			MnO	1	Lm	1			Ff,Ff	Fr						60	100	278636
82.00	83.00	Mst	w/ vbx'd to cbx'd texture on slit, and cut perp'ly	Sil	M	Car	S			MnO	1	Lm	1			Ff,Ff	Ft	40					60	100	278637
83.00	84.00	Mst	by wh-pk car vn+spc needles w/ later chl'c	Sil	M	Car	S			MnO	2	Lm	1			Ff,Ff	Sh						60	60	278638
84.00	85.00	Mst	groundmass near fault @ 80.2-80.4m.	Sil	M	Car	S			MnO	1	Lm	1			Ff,Ff	Sh						60	55	278638
85.00	86.00	Mst		Sil	M	Car	S			MnO	1	Lm	1			Ff,Ff	Ft	40					60	35	278638
86.00	87.00	Mst		Sil	M	Chl	M	Car	S								Sh						60	20	278638
87.00	87.50	Mst		Chl	H	Sil	S	Car	S								Sh						60	10	278638
End of hole																									

APPENDIX II

**DRILL CORE SAMPLES GEOCHEMICAL
ANALYSIS CERTIFICATES**



GEOCHEMICAL ANALYSIS CERTIFICATE



International KRL Resources Corp. File # A604602 Page 1

1640 - 1066 W. Hastings St., Vancouver BC V6E 3X1

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.6	4.6	4.6	47	<.1	4.2	3.9	522	1.91	1.0	2.5	1.3	4.3	50	<.1	<.1	.1	37	.50	.074	7	12	.59	191	.120	<.1	.92	.063	.47	.4	.01	2.0	.3	<.05	5	<.5
277801	.6	55.2	3.8	47	.2	24.3	12.6	732	2.48	2.1	2.1	5.3	13.3	48	.1	.2	.5	13	2.59	.066	44	24	.76	36	.005	2	.98	.016	.22	.3	<.01	1.6	.1	<.05	5	<.5
277802	.4	7.6	2.4	52	<.1	21.5	12.6	529	2.14	1.8	2.8	1.1	13.1	52	<.1	.1	.2	10	1.71	.058	39	17	.79	28	.007	1	1.02	.015	.23	.1	.01	1.6	.1	<.05	4	<.5
277803	1.0	2.1	2.7	56	<.1	21.9	8.5	544	2.22	1.5	3.6	.7	13.1	54	<.1	.1	.4	10	1.81	.059	30	16	.82	30	.013	1	1.04	.014	.28	<.1	.01	1.5	.2	<.05	4	<.5
277804	.7	2.5	2.1	61	<.1	23.9	9.8	496	2.28	1.7	4.6	1.2	14.8	36	<.1	.1	.4	11	1.54	.061	39	16	.87	34	.019	1	1.09	.016	.31	<.1	<.01	1.5	.2	<.05	4	<.5
277805	.8	1.5	2.1	57	<.1	22.1	10.3	538	2.20	1.6	4.5	<.5	15.0	52	<.1	.2	.3	11	1.92	.064	40	18	.83	30	.010	1	1.06	.014	.26	<.1	.01	1.7	.2	<.05	4	<.5
277806	.7	1.3	1.8	57	<.1	23.7	23.2	614	2.43	1.9	3.3	<.5	13.7	37	<.1	.1	.6	11	1.85	.060	62	17	.88	34	.007	1	1.16	.018	.26	<.1	<.01	1.8	.1	.17	5	<.5
277807	.7	1.0	1.1	44	<.1	23.1	11.2	608	2.21	1.4	3.4	<.5	13.7	26	<.1	.1	.2	11	1.65	.057	36	14	.88	25	.004	1	1.12	.012	.21	.1	<.01	1.4	.1	<.05	4	<.5
277808	.6	.6	.7	41	<.1	23.3	10.6	463	2.10	1.3	2.9	.6	15.2	21	<.1	.1	.1	13	1.11	.064	34	14	.79	29	.004	3	1.13	.014	.28	<.1	<.01	1.3	.1	<.05	4	<.5
277809	.4	31.3	1.5	51	<.1	21.5	10.4	711	2.24	1.3	3.1	.6	13.3	38	<.1	.1	.3	11	2.25	.058	39	16	.89	33	.006	1	1.08	.013	.20	<.1	<.01	1.7	.1	<.05	5	<.5
277810	.5	58.8	1.5	29	<.1	17.0	16.4	1576	2.09	1.5	3.9	<.5	12.9	74	<.1	.1	.4	10	5.29	.068	46	13	.59	35	.005	<.1	.88	.013	.25	.1	.01	1.4	.1	.11	3	.6
277811	.3	.9	1.0	19	<.1	17.1	6.5	2447	2.00	1.1	3.9	<.5	12.6	98	<.1	.1	.1	8	7.86	.082	42	12	.45	32	.002	1	.72	.010	.21	<.1	<.01	1.4	.1	<.05	3	<.5
277812	1.0	1.5	1.1	39	<.1	23.6	16.0	1281	2.48	2.1	8.8	.8	13.5	41	<.1	.2	.4	13	2.88	.064	38	13	.72	39	.002	5	1.31	.012	.30	<.1	<.01	2.0	.1	.07	6	<.5
277813	1.6	11.4	2.1	67	<.1	23.8	12.9	1713	3.87	6.1	10.6	1.3	12.3	35	<.1	.2	.3	17	2.73	.123	26	19	.87	21	.004	3	1.83	.014	.19	<.1	<.01	2.6	.1	<.05	7	<.5
277814	.9	2.5	1.0	59	<.1	24.2	9.7	844	2.96	2.3	12.0	.7	11.7	22	<.1	.1	.2	12	1.26	.052	37	16	.75	43	.002	3	1.48	.013	.26	<.1	<.01	1.9	.1	<.05	6	.5
277815	.6	2.1	1.2	101	<.1	18.9	12.7	1374	2.24	2.0	4.6	.8	12.9	50	.1	.2	.3	11	3.32	.070	43	15	.62	34	.002	1	1.16	.011	.26	<.1	<.01	1.9	.1	<.05	5	.7
277816	.6	1.2	.8	70	<.1	20.0	6.3	1395	2.44	1.3	4.8	<.5	13.9	51	.1	.1	.1	12	3.71	.065	44	14	.60	100	.003	2	1.07	.011	.27	<.1	<.01	1.6	.1	<.05	4	<.5
277817	.5	1.3	.9	58	<.1	20.8	8.9	1424	2.40	2.1	3.8	.6	12.9	54	.1	.2	.3	13	4.06	.069	40	16	.60	43	.003	1	1.00	.014	.24	<.1	<.01	2.1	.1	<.05	4	<.5
277818	.5	1.2	.8	51	<.1	27.8	11.8	816	2.94	2.0	4.5	<.5	14.2	31	<.1	.2	.2	14	1.68	.069	40	22	.82	67	.003	2	1.38	.013	.28	<.1	<.01	2.4	.1	<.05	7	<.5
RE 277818	.6	1.2	.8	49	<.1	26.5	11.2	814	2.90	1.4	4.6	.5	12.9	31	<.1	.2	.2	13	1.66	.064	37	21	.81	68	.003	2	1.35	.012	.25	<.1	<.01	2.2	.1	<.05	6	<.5
RRE 277818	.7	.8	.9	55	<.1	27.7	10.9	808	2.96	1.4	4.8	1.4	14.0	31	<.1	.2	.2	14	1.63	.066	41	21	.83	67	.004	4	1.42	.013	.29	<.1	<.01	2.5	.1	<.05	6	<.5
277819	.5	.7	.8	73	<.1	29.8	11.7	753	2.94	1.1	4.7	.9	13.4	25	.1	.1	.2	13	1.34	.070	44	20	.87	52	.002	2	1.43	.012	.24	<.1	<.01	2.3	.1	<.05	7	<.5
277820	.8	1.2	1.1	36	<.1	24.6	17.1	798	2.47	1.4	3.8	1.0	14.5	36	<.1	.2	.4	14	1.78	.068	49	17	.79	45	.003	4	1.36	.014	.32	<.1	<.01	2.6	.2	.09	5	.6
277821	.9	1.4	1.6	40	<.1	28.1	19.5	723	2.54	1.1	6.0	1.3	14.9	30	.1	.2	.8	13	1.44	.069	50	16	.81	157	.002	6	1.37	.012	.31	<.1	<.01	2.6	.1	.11	5	<.5
277822	.8	1.3	1.4	49	<.1	26.1	18.8	1145	2.54	1.6	5.7	1.5	14.1	49	<.1	.2	.5	13	2.67	.066	33	16	.84	200	.002	5	1.38	.013	.31	<.1	<.01	2.5	.1	.14	5	<.5
277823	.7	1.3	1.4	44	<.1	25.1	14.4	1004	2.93	1.7	4.9	<.5	12.5	35	<.1	.2	.4	11	2.12	.058	44	17	.99	249	.002	2	1.58	.013	.27	<.1	.01	2.5	.1	.13	6	<.5
277824	.8	4.5	1.4	58	<.1	27.0	15.4	1084	3.18	1.5	5.4	1.5	13.5	46	<.1	.2	.3	12	2.39	.066	44	18	1.00	259	.002	3	1.62	.016	.26	<.1	<.01	1.9	.1	.12	6	<.5
277825	.7	3.8	1.7	66	<.1	25.9	12.6	1012	2.69	1.3	5.3	1.2	13.4	44	<.1	.2	.4	11	2.45	.058	51	14	.84	58	.002	3	1.39	.010	.24	<.1	<.01	1.9	.1	.07	5	<.5
277826	.7	1.7	1.7	104	<.1	26.7	13.3	754	2.61	2.1	6.3	.9	14.9	33	.1	.3	.4	12	1.59	.061	52	16	.81	275	.002	4	1.39	.012	.29	<.1	.01	2.1	.1	.08	6	<.5
277827	1.0	39.9	1.7	48	<.1	25.2	11.2	701	2.39	1.3	7.1	2.3	14.5	29	<.1	.2	.3	11	1.51	.062	42	14	.75	27	.002	4	1.26	.012	.28	<.1	<.01	2.0	.1	.08	5	<.5
277828	.5	1.2	.8	29	<.1	22.2	13.5	749	2.09	.8	7.7	<.5	13.2	46	<.1	.2	.3	10	1.86	.055	44	15	.70	153	.002	5	1.15	.015	.28	<.1	.01	1.9	.1	.07	4	<.5
277829	1.1	18.5	2.1	55	<.1	24.8	14.9	691	2.43	1.7	10.2	<.5	14.4	61	<.1	.1	.6	12	2.18	.063	42	18	.77	264	.004	1	1.11	.015	.21	<.1	<.01	2.0	.1	.12	4	<.5
277830	1.1	46.4	2.1	71	<.1	25.2	16.9	697	2.59	.6	3.9	<.5	14.9	84	<.1	.1	.4	13	2.76	.070	34	22	.85	69	.008	1	1.06	.017	.19	<.1	<.01	2.3	.1	.09	5	<.5
277831	.3	10.6	1.7	70	<.1	25.5	14.8	694	2.63	<.5	3.7	<.5	15.0	67	<.1	.1	<.1	14	2.82	.068	28	22	.89	32	.014	2	1.08	.018	.19	<.1	<.01	2.1	.1	<.05	5	<.5
277832	.6	28.7	2.0	66	<.1	24.9	10.7	732	2.64	<.5	3.3	<.5	13.9	72	<.1	.1	.1	14	3.02	.065	35	21	.83	36	.014	1	1.05	.020	.23	<.1	<.01	2.2	.1	<.05	4	<.5
STANDARD D	21.1	109.4	71.1	417	.9	55.5	9.6	636	2.45	48.9	4.9	65.3	4.5	70	6.4	6.0	4.6	85	.95	.079	13	169	1.07	370	.124	37	.98	.075	.45	3.9	.21	2.5	.22	5	3.7	

Standard is STANDARD DS7.

GROUP 10X - 15 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

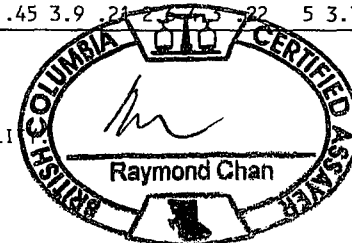
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

DATE RECEIVED: JUL 31 2006 DATE REPORT MAILED:.....

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.



2006-08-31 10:11:18



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.1	2.4	3.0	46	<.1	4.0	4.5	539	1.97	.5	2.3	1.8	3.9	61	<.1	<.1	.1	36	.49	.079	7	7	.61	220	.121	1	.95	.070	.55	.1	<.01	2.3	.4	<.05	5	<.5
277833	.6	22.2	1.3	54	<.1	22.7	12.4	859	2.46	1.0	3.0	.5	13.6	90	<.1	.1	.3	14	3.33	.064	43	19	.82	39	.008	1	.98	.015	.19	<.1	<.01	2.0	.1	<.05	4	<.5
277834	1.3	22.0	1.8	56	<.1	23.5	12.9	774	2.45	.6	2.9	.9	14.2	60	<.1	.1	.2	14	3.13	.064	32	21	.84	39	.012	<.1	.98	.018	.18	.1	<.01	2.0	.1	<.05	4	<.5
277835	.5	16.3	2.5	54	<.1	24.1	12.2	680	2.49	.5	3.5	.5	14.2	78	<.1	.1	.2	13	2.99	.066	33	20	.80	222	.010	1	.98	.015	.20	<.1	<.01	1.9	.1	<.05	4	<.5
277836	.8	24.0	2.3	54	<.1	22.7	12.3	671	2.62	1.2	4.0	<.5	13.9	65	<.1	.1	.4	13	3.02	.065	40	18	.81	98	.010	<.1	.98	.015	.21	<.1	<.01	1.9	.1	.06	4	<.5
277837	.8	20.1	2.0	52	<.1	22.9	12.5	644	2.53	.5	3.7	.5	14.0	43	<.1	.1	.4	13	2.69	.066	39	17	.80	27	.008	1	.99	.015	.22	<.1	<.01	1.9	.1	<.05	4	<.5
277838	.9	32.3	2.2	52	<.1	25.0	13.4	634	2.50	1.2	3.5	<.5	14.6	43	<.1	.1	.5	12	2.53	.062	44	18	.82	25	.009	1	1.03	.015	.22	<.1	<.01	1.7	.1	<.05	4	<.5
277839	.3	26.4	1.4	48	<.1	25.0	10.0	876	2.64	.9	3.4	1.3	14.0	60	<.1	.2	.2	13	3.41	.067	34	19	.85	84	.013	1	1.08	.014	.21	.1	<.01	2.3	.1	<.05	4	.7
277840	.8	16.6	1.4	37	<.1	26.1	14.3	904	2.66	1.1	4.3	<.5	14.9	57	<.1	.1	.4	12	3.13	.070	44	20	.79	52	.005	1	1.11	.015	.24	<.1	<.01	2.2	.1	<.05	5	<.5
277841	.6	22.8	.9	33	<.1	21.2	11.7	1306	2.37	.8	5.3	.7	13.4	55	<.1	.1	.3	12	3.48	.064	42	15	.72	85	.002	2	1.13	.012	.24	.1	<.01	1.8	.1	<.05	4	.5
277842	1.5	11.1	1.7	38	<.1	21.1	10.0	1570	2.33	1.6	8.5	.7	13.1	72	<.1	.2	.3	10	4.32	.070	45	13	.69	43	.002	3	1.24	.012	.30	<.1	<.01	1.9	.1	<.05	4	<.5
277843	.4	10.9	1.3	21	<.1	13.5	9.3	1143	1.74	6.0	6.0	<.5	11.2	44	<.1	.2	.3	13	2.39	.074	54	15	.41	72	.002	2	.86	.023	.16	<.1	<.01	1.5	.1	.06	4	<.5
277844	.4	2.1	3.3	11	<.1	10.7	13.9	491	1.16	7.6	4.6	.7	12.1	14	<.1	.1	.2	9	.91	.063	15	12	.23	21	.002	1	.53	.023	.12	<.1	<.01	1.0	<.1	.17	3	<.5
RE 277844	.4	2.1	3.5	11	<.1	10.5	14.2	499	1.17	7.3	4.6	1.3	12.0	14	<.1	.1	.2	8	.92	.068	15	12	.23	22	.001	2	.53	.024	.13	<.1	<.01	1.0	<.1	.19	3	<.5
RRE 277844	.4	1.8	3.0	12	<.1	11.6	15.0	497	1.20	7.2	5.0	<.5	12.3	15	<.1	.1	.2	9	.92	.069	14	12	.24	24	.001	1	.55	.025	.13	<.1	<.01	1.0	<.1	.20	3	.6
277845	.7	1.4	1.1	14	<.1	10.9	8.9	609	1.40	4.2	5.0	<.5	11.8	12	<.1	.1	.1	10	.95	.062	8	10	.31	25	.001	2	.70	.020	.17	<.1	<.01	1.0	<.1	.10	4	<.5
277846	.2	3.5	2.5	16	<.1	11.3	12.7	848	.79	8.8	4.6	2.0	10.9	20	<.1	.2	.4	7	1.60	.077	17	9	.15	20	.001	<.1	.35	.023	.08	<.1	<.01	1.1	<.1	.20	2	<.5
277847	.4	25.4	37.4	281	<.1	19.0	22.8	914	2.23	4.7	7.3	.8	13.0	16	.8	.3	.1	12	.84	.065	30	13	.44	83	.002	1	1.01	.022	.17	<.1	<.01	1.2	<.1	.08	4	<.5
277848	1.2	30.7	46.6	330	.2	23.1	17.2	796	2.49	7.1	4.4	.8	11.2	13	1.1	.2	.4	14	.65	.039	51	17	.54	59	.006	<.1	1.07	.018	.12	<.1	.05	1.3	<.1	.12	4	<.5
277849 (rock)	.3	3.1	21.6	6	<.1	1.5	1.3	35	.42	1.8	.3	.5	.9	12	<.1	.1	<.1	11	.02	.017	3	4	.01	58	.001	1	.17	.006	.06	<.1	.06	.5	.1	.07	1	<.5
277850 (pulp)	6.4	9670.4	17.0	78	2.8	165.6	10.9	823	6.42	5.5	.1	700.6	1.0	71	.4	9.5	.6	38	1.99	.057	3	178	.93	83	.003	2	.42	.039	.27	.5	1.19	3.8	.1	1.30	2	11.2
277851	.3	23.0	38.1	890	.2	24.0	12.2	739	2.64	5.0	2.7	1.0	14.2	11	2.5	.2	.4	13	.52	.040	35	16	.58	283	.007	<.1	1.16	.017	.16	<.1	.05	1.4	.1	.11	5	<.5
277852	.4	13.9	14.7	375	.1	22.3	8.1	703	2.49	2.6	3.3	1.1	15.2	11	.8	.1	.3	13	.65	.044	44	17	.55	242	.011	1	1.11	.014	.20	.1	.02	1.4	.1	.08	4	<.5
277853	.3	28.0	29.7	402	.1	22.8	7.3	657	2.53	2.0	3.4	2.3	15.4	9	.8	.2	.3	13	.47	.045	46	16	.57	117	.008	1	1.15	.017	.18	<.1	.02	1.5	.1	.09	5	<.5
277854	.2	8.7	4.2	184	<.1	18.6	7.7	542	2.20	3.3	3.2	1.7	19.1	7	.3	.1	.2	12	.32	.049	64	12	.47	28	.011	1	1.05	.008	.23	<.1	.01	1.1	.1	<.05	3	<.5
277855	.2	14.2	5.7	249	<.1	20.3	13.4	545	2.65	5.6	3.2	<.5	18.3	6	.3	.1	.2	12	.19	.034	49	16	.57	27	.010	1	1.20	.008	.21	<.1	<.01	1.3	.1	<.05	4	<.5
277856	.2	39.1	24.0	459	.2	25.6	9.2	709	2.57	8.8	2.6	.9	16.6	8	1.2	.2	.4	12	.50	.039	44	15	.58	28	.015	1	1.17	.013	.24	<.1	.02	1.6	.1	.06	4	<.5
277857	.2	23.6	32.6	325	.2	21.2	11.2	713	2.43	10.5	3.3	.8	16.0	10	.6	.1	.3	13	.55	.036	54	17	.53	72	.009	1	1.07	.017	.17	<.1	.02	1.5	.1	.07	4	<.5
277858	.3	9.2	11.9	217	<.1	22.5	6.4	489	2.63	7.0	4.1	.6	24.7	6	.3	.1	.1	12	.14	.036	69	16	.58	30	.014	2	1.27	.011	.28	<.1	<.01	1.4	.1	<.05	4	<.5
277859	.2	32.8	33.0	572	.2	28.2	14.0	641	2.93	15.2	2.6	<.5	14.7	7	1.1	.1	.4	14	.32	.039	38	18	.62	28	.010	1	1.30	.018	.19	<.1	.02	1.4	.1	.07	5	<.5
277860	.2	25.0	17.7	311	.1	24.4	8.9	751	3.06	11.3	2.4	.6	12.5	9	.5	.1	.3	13	.45	.038	33	15	.66	41	.013	1	1.40	.015	.19	<.1	.01	1.4	.1	<.05	5	<.5
277861	.2	14.9	16.3	173	<.1	20.7	7.9	623	2.62	4.7	2.5	.9	17.8	7	.3	.1	.1	13	.27	.055	42	16	.58	29	.009	1	1.21	.020	.18	.1	<.01	1.4	.1	<.05	5	<.5
277862	.3	19.3	27.4	195	.1	25.5	9.9	623	2.76	4.4	3.2	<.5	15.7	7	.3	.1	.2	13	.25	.042	56	17	.59	29	.012	2	1.23	.016	.21	<.1	.01	1.4	.1	.06	5	<.5
277863	.2	21.2	23.3	152	.1	26.4	8.9	582	3.02	5.5	2.5	.9	13.8	5	.2	.1	.3	14	.13	.036	48	17	.66	27	.010	2	1.33	.017	.19	<.1	<.01	1.5	.1	.08	6	<.5
277864	.3	18.5	22.4	171	.1	20.4	7.7	545	2.40	1.3	2.7	<.5	18.8	7	.3	.1	.3	11	.27	.041	55	16	.53	44	.010	2	1.09	.013	.21	<.1	.01	1.4	.1	<.05	4	<.5
STANDARD DS7	20.5	108.3	72.1	409	.9	55.4	9.3	622	2.40	48.8	5.0	59.6	4.6	71	6.4	6.2	4.7	84	.92	.079	12	163	1.05	372	.119	40	.96	.075	.45	3.7	.20	2.6	4.1	.21	5	3.2

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ACME ANALYTICAL

International KRL Resources Corp.

FILE # A604602

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ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.8	4.7	3.6	45	<.1	5.1	3.9	502	1.72	<.5	2.7	1.8	4.1	50	.1	.1	.1	32	.48	.074	7	8	.58	186	.118	1	.84	.046	.45	.4	<.01	1.9	.3	<.05	5	<.5
277865	.4	57.0	28.1	913	.2	15.3	6.6	948	1.81	1.9	2.3	.9	12.8	15	2.2	.1	.3	9	.98	.032	33	14	.39	63	.009	1	.75	.023	.11	<.1	.05	1.2	<.1	.10	3	<.5
277866	.2	94.5	39.8	328	.2	21.2	10.1	659	2.50	5.1	3.7	2.0	15.3	8	.7	.2	.3	12	.41	.035	41	18	.54	24	.012	1	1.04	.018	.14	<.1	.03	1.5	.1	.10	5	<.5
277867	.3	63.0	28.3	368	.1	24.4	8.6	584	2.77	4.3	3.6	1.4	15.9	7	.8	.2	.2	13	.26	.035	40	18	.60	136	.011	<1	1.19	.018	.18	<.1	.02	1.3	.1	.07	5	<.5
277868	.3	75.5	16.6	274	<.1	22.0	6.8	490	2.45	2.7	3.0	1.1	19.8	5	.7	.1	.2	11	.23	.046	41	15	.55	25	.009	1	1.05	.010	.21	<.1	.02	1.1	.1	<.05	4	<.5
277869	.3	131.6	15.5	232	.1	21.4	7.5	765	2.20	4.3	2.9	1.1	16.5	11	.5	.1	.2	11	.64	.038	45	14	.49	31	.005	1	.99	.015	.20	<.1	.02	1.2	.1	<.05	4	<.5
277870	.2	15.3	12.1	179	.1	20.9	7.2	592	2.28	6.8	2.5	1.0	17.7	8	.3	.1	.2	11	.40	.046	49	15	.51	32	.010	<1	1.02	.013	.21	<.1	.01	1.1	.1	<.05	4	<.5
277871	.2	15.1	14.3	192	<.1	20.8	8.5	465	2.27	4.3	2.5	1.1	18.4	6	.3	.1	.2	11	.21	.045	50	15	.52	35	.012	1	1.08	.013	.26	.1	.01	1.1	.1	<.05	4	<.5
277872	.3	18.5	12.8	143	<.1	28.6	9.1	631	2.65	5.7	2.2	4.3	16.3	9	.2	.1	.4	13	.42	.041	40	18	.63	74	.017	1	1.23	.019	.25	.1	.01	1.2	.2	<.05	5	<.5
277873	3.1	4.0	3.2	94	<.1	20.7	6.3	376	2.07	7.1	2.5	2.3	19.4	6	.1	.1	.3	9	.19	.038	50	13	.51	35	.011	2	1.02	.009	.27	<.1	<.01	1.0	.1	<.05	3	<.5
277874	.6	13.0	9.5	124	.1	26.7	10.7	508	2.55	9.4	2.3	1.1	17.4	7	.2	.1	.4	12	.34	.038	43	15	.61	24	.009	1	1.16	.013	.19	<.1	.01	1.1	.1	<.05	5	<.5
277875	.4	17.2	11.7	112	.1	23.5	9.1	855	2.42	8.4	2.3	1.4	18.4	12	.2	.1	.3	10	.92	.042	49	15	.57	27	.006	2	1.11	.011	.22	<.1	.01	1.1	.1	<.05	4	<.5
277876	.3	22.9	19.0	83	<.1	25.3	8.5	382	2.32	3.5	3.1	1.7	17.8	6	.1	.1	.2	9	.22	.038	40	12	.55	29	.005	1	1.11	.010	.24	<.1	<.01	.9	.1	<.05	4	<.5
277877	.4	6.0	7.3	83	<.1	24.2	7.4	348	2.48	.7	3.0	.5	17.9	5	.1	.1	.1	10	.15	.042	38	13	.61	31	.008	3	1.20	.009	.26	<.1	<.01	1.0	.1	<.05	4	<.5
277878	.2	20.1	17.5	130	<.1	24.0	5.7	403	2.50	7.8	2.3	.8	18.4	6	.3	.1	.1	11	.21	.044	38	15	.60	36	.005	2	1.18	.011	.25	<.1	<.01	1.0	.1	<.05	4	<.5
277879	.3	32.7	139.9	256	<.1	27.8	9.7	652	3.28	12.4	2.9	.9	11.6	7	.4	.2	.1	15	.42	.033	18	18	.77	21	.009	1	1.43	.019	.14	<.1	.01	1.1	.1	.07	5	<.5
277880	.3	13.7	28.5	159	<.1	28.3	5.1	430	2.71	2.8	2.5	.5	16.3	6	.3	.1	<.1	10	.20	.042	31	14	.65	31	.008	1	1.26	.007	.25	<.1	<.01	1.0	.1	<.05	4	<.5
277881	.7	7.2	30.5	154	<.1	28.8	5.9	341	2.39	2.4	2.6	1.3	15.7	5	.3	.2	.1	10	.19	.043	40	12	.56	38	.020	2	1.13	.008	.27	<.1	<.01	1.0	.2	<.05	4	<.5
277882	.4	5.0	34.7	244	<.1	26.5	4.8	302	2.34	1.9	4.2	.8	17.2	5	.4	.3	.1	9	.15	.043	51	12	.51	31	.007	1	1.11	.007	.28	<.1	.02	.9	.1	<.05	4	<.5
277883	.6	4.1	21.4	204	<.1	15.3	3.1	216	1.70	1.3	5.5	.5	22.1	5	.5	.2	.1	7	.15	.050	64	9	.34	33	.002	3	.90	.008	.33	<.1	<.01	1.0	.1	<.05	3	<.5
RE 277883	.6	3.7	22.7	192	<.1	15.5	2.6	208	1.64	1.5	5.2	1.2	21.8	5	.4	.2	.1	6	.14	.047	60	8	.33	30	.002	2	.87	.008	.32	<.1	.01	1.0	.1	<.05	3	<.5
RRE 277883	.6	2.8	22.0	198	<.1	16.5	2.6	219	1.72	1.2	5.6	<.5	23.3	5	.4	.2	.1	7	.14	.050	60	8	.35	30	.002	4	.90	.007	.30	<.1	.01	.9	.1	<.05	3	<.5
277884	3.8	16.7	34.0	218	<.1	18.4	5.6	495	2.70	1.2	5.0	.8	17.5	12	.3	.2	.1	9	.33	.053	47	11	.55	311	.002	3	1.28	.009	.26	<.1	.01	1.1	.1	<.05	4	<.5
277885	.5	2.9	39.8	121	<.1	20.2	3.7	289	1.65	2.2	3.1	.5	14.7	7	.2	.2	.1	6	.27	.041	38	9	.36	124	.004	1	.79	.008	.22	<.1	.01	.8	.1	<.05	3	<.5
277886	.6	5.7	20.2	130	<.1	28.2	5.5	414	2.37	12.3	3.7	.9	16.5	11	.2	.1	.1	9	.40	.042	48	12	.54	397	.008	3	1.15	.008	.25	<.1	<.01	1.0	.1	<.05	4	<.5
277887	.3	7.6	9.9	106	<.1	22.3	7.4	339	2.22	3.0	4.3	1.6	19.5	7	.1	.1	.2	9	.24	.039	46	13	.52	84	.003	3	1.12	.009	.27	<.1	<.01	1.1	.1	<.05	4	<.5
277888	.3	12.2	15.4	58	<.1	24.4	9.3	394	2.51	27.2	3.3	2.1	17.5	7	.1	.1	.3	11	.28	.048	43	14	.59	35	.005	1	1.18	.012	.26	<.1	<.01	1.1	.1	<.05	4	<.5
277889	.8	9.3	6.7	72	<.1	12.4	6.5	543	1.84	13.7	2.6	.9	13.5	11	.1	.1	.1	8	.74	.060	37	10	.42	50	.003	1	.86	.013	.19	<.1	<.01	1.0	.1	<.05	3	<.5
277890	.6	18.7	25.7	145	<.1	10.5	6.7	775	1.53	17.2	1.6	.8	11.1	14	.3	.1	.1	8	1.40	.057	21	10	.34	50	.003	1	.75	.019	.17	<.1	.01	1.4	<.1	<.05	3	<.5
277891	.5	20.1	48.9	946	.1	8.9	4.0	438	1.23	7.5	2.1	1.1	11.3	14	2.3	.2	.2	8	.87	.120	21	11	.26	31	.003	1	.63	.023	.19	<.1	.07	1.1	<.1	.09	3	<.5
277892	.4	22.4	6.7	65	<.1	12.3	7.3	320	1.61	20.8	2.3	.7	15.8	8	.1	.1	.2	6	.44	.073	21	9	.35	40	.003	2	.80	.014	.23	<.1	<.01	.9	<.1	.06	3	<.5
277893	.1	6.4	4.3	64	<.1	7.0	3.3	354	.83	11.8	1.3	1.0	16.6	9	.1	.1	.1	4	.60	.046	28	5	.19	47	.003	1	.53	.014	.25	<.1	<.01	.6	<.1	<.05	2	<.5
277894	.7	12.4	12.8	63	<.1	12.5	6.1	731	1.14	26.5	1.8	1.5	13.2	16	.1	.1	.2	6	1.38	.066	27	9	.24	28	.002	1	.58	.019	.19	<.1	<.01	1.0	<.1	.10	2	<.5
277895	.1	2.6	8.9	34	<.1	3.7	1.6	547	.75	3.7	1.4	.9	14.4	15	.1	.1	<.1	4	1.15	.093	30	7	.16	29	.002	2	.47	.021	.19	<.1	<.01	.9	<.1	<.05	2	<.5
277896	.2	2.8	2.5	40	<.1	5.3	2.0	316	1.04	6.0	1.8	.6	13.3	9	.1	.1	<.1	5	.61	.084	30	7	.23	34	.002	1	.59	.017	.21	<.1	<.01	.8	<.1	<.05	2	<.5
STANDARD D	20.7	110.2	71.9	411	.9	55.6	9.8	628	2.38	49.1	5.0	63.1	4.6	72	6.5	6.2	4.7	78	.93	.078	14	171	1.05	383	.125	39	.97	.075	.45	3.9	.20	2.6	4.1	.21	5	3.3

Standard is STANDARD DS7. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti ppm	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.1	3.0	3.1	49	<.1	3.7	4.1	547	1.96	.6	2.4	.9	3.6	57	<.1	<.1	.1	38	.52	.073	7	7	.62	210	.122	1	.97	.069	.47	.1	<.01	1.9	.4	<.05	5	<.5
277897	.9	76.7	29.8	397	.2	13.8	4.5	317	1.98	23.5	4.7	2.5	15.0	13	.8	.4	.5	8	.48	.062	32	11	.32	42	.003	2	.77	.020	.19	<.1	.07	.9	<.1	.20	4	.5
277898	.3	26.4	11.4	380	<.1	8.0	2.2	408	.80	2.7	6.5	1.7	11.6	15	.7	.1	.1	3	.84	.109	19	5	.16	23	.002	1	.43	.017	.14	<.1	.01	.6	<.1	.06	2	.5
277899 (rock)	.3	3.9	2.1	10	<.1	1.1	.3	19	.30	1.2	.1	1.2	.4	4	<.1	.2	<.1	5	.01	.003	1	5	.01	37	.001	1	.09	.002	.04	<.1	.03	<.1	<.1	<.05	<.1	.9
277900 (pulp)	6.2	80.4	4.4	54	.6	222.5	11.4	159	2.62	158.5	.2	216.8	.7	7	.1	13.5	.1	15	.14	.027	7	233	.14	35	.001	3	.55	.006	.24	.9	2.28	1.8	1.5	1.59	2	3.9
277901	.2	68.8	235.3	3495	.4	47.8	8.1	1404	1.71	8.3	5.4	1.6	14.5	33	7.5	1.0	.4	5	2.39	.094	32	9	.29	26	.003	1	.62	.021	.10	.1	.14	1.4	<.1	.55	3	<.5
277902	.3	4.4	5.3	139	<.1	8.3	3.4	563	1.40	13.5	2.7	.5	12.3	16	.3	.1	.1	5	.90	.055	16	9	.28	28	.002	1	.67	.019	.16	<.1	.01	.9	<.1	<.05	3	<.5
277903	.5	11.3	6.2	107	<.1	8.6	5.6	946	1.89	10.4	5.1	<.5	11.2	27	.1	.1	.1	9	1.57	.065	21	12	.40	25	.003	1	.81	.022	.15	<.1	<.01	1.4	<.1	<.05	3	<.5
277904	.4	10.8	3.8	25	<.1	15.2	6.4	618	1.97	11.4	3.1	<.5	13.4	16	<.1	.1	.1	9	.88	.066	25	12	.43	46	.005	1	.88	.015	.20	<.1	<.01	1.0	<.1	<.05	3	<.5
277905	.1	5.9	2.3	15	<.1	8.7	4.2	895	1.80	5.2	2.2	1.1	9.6	21	<.1	<.1	<.1	8	1.17	.063	18	11	.39	100	.004	1	.76	.020	.16	<.1	<.01	1.0	.1	<.05	3	<.5
277906	.5	5.3	2.2	13	<.1	8.7	8.3	642	1.37	15.6	1.8	.6	13.1	16	<.1	.1	.1	7	1.04	.065	23	10	.29	42	.003	<.1	.66	.019	.17	<.1	<.01	.9	<.1	<.05	3	<.5
RE 277906	.5	4.8	2.2	12	<.1	8.2	7.6	628	1.34	14.9	1.6	.8	12.3	15	<.1	.1	.1	7	1.02	.063	23	9	.28	38	.003	1	.65	.018	.17	<.1	<.01	.9	<.1	<.05	3	<.5
RRE 277906	.5	4.6	2.5	12	<.1	9.3	8.3	652	1.39	16.2	1.8	<.5	12.5	15	<.1	.1	.1	7	1.05	.065	21	10	.29	36	.003	<.1	.65	.017	.17	<.1	<.01	.7	<.1	<.05	3	<.5
277907	.7	22.1	12.9	42	<.1	15.8	9.7	517	2.01	37.4	3.4	2.3	13.3	15	.1	.1	.3	9	.72	.127	26	11	.42	49	.005	1	.93	.014	.25	<.1	<.01	1.0	<.1	.07	4	<.5
277908	.9	44.5	244.9	1039	.4	15.2	36.9	2598	3.17	96.0	5.1	2.2	9.7	61	2.7	.4	.9	14	3.52	.123	22	14	.66	28	.005	1	1.18	.011	.13	.1	.09	2.3	<.1	.17	5	<.5
277909	.1	4.2	3.1	19	<.1	7.0	3.5	595	1.46	5.9	2.7	<.5	11.0	14	.1	.1	<.1	8	1.07	.071	56	12	.31	44	.006	<.1	.68	.027	.16	<.1	<.01	1.0	<.1	<.05	3	<.5
277910	.5	36.3	11.4	77	<.1	16.7	8.6	390	1.89	14.1	4.6	.5	15.8	10	.2	.1	.1	11	.48	.064	34	14	.41	62	.005	2	.87	.020	.20	<.1	<.01	1.2	<.1	<.05	4	<.5
277911	.8	16.2	49.0	127	.1	20.9	7.2	351	1.84	15.7	4.7	.5	15.9	9	.3	.2	.2	9	.50	.052	45	12	.46	42	.012	1	.93	.013	.28	<.1	.01	1.0	.1	<.05	3	.5
277912	.2	13.1	23.8	43	<.1	15.9	7.0	370	1.59	17.1	4.0	<.5	15.1	10	.1	.1	.1	10	.63	.054	164	13	.37	38	.018	1	.76	.019	.22	<.1	<.01	1.1	.1	<.05	3	.5
277913	.2	15.5	7.4	17	<.1	13.7	7.3	368	1.46	21.1	3.7	<.5	11.5	10	<.1	.1	.1	8	.56	.053	57	12	.34	26	.006	1	.70	.020	.16	<.1	<.01	1.0	<.1	<.05	3	<.5
277914	.2	11.4	4.5	21	<.1	7.3	5.8	726	1.17	13.2	5.3	<.5	16.2	28	<.1	.1	.1	7	1.63	.180	35	11	.29	26	.007	1	.59	.015	.14	<.1	<.01	1.0	<.1	<.05	3	<.5
277915	.2	18.6	4.4	173	<.1	10.1	7.0	406	1.29	8.9	7.6	1.1	14.8	16	.3	.1	.2	12	.96	.142	21	11	.28	19	.003	1	.60	.022	.13	<.1	.01	1.3	<.1	.11	3	<.5
277916	.6	7.0	4.6	121	<.1	7.3	5.8	476	1.23	11.8	4.9	1.3	15.2	14	.3	.1	.2	7	1.07	.091	24	8	.28	24	.002	1	.62	.017	.15	<.1	<.01	1.2	<.1	<.05	3	<.5
277917	.1	7.1	7.5	111	<.1	5.0	2.4	282	1.01	7.7	2.9	.7	10.5	11	.2	.1	.1	4	.62	.114	17	8	.22	22	.002	1	.49	.018	.13	<.1	<.01	.8	<.1	<.05	2	<.5
277918	.2	32.0	9.4	314	<.1	3.7	2.4	506	1.05	5.2	2.4	1.0	10.0	25	.6	.2	.1	3	1.38	.250	13	7	.23	17	.002	1	.50	.015	.11	.1	.03	1.0	<.1	.08	2	<.5
277919	.2	6.4	2.6	28	<.1	3.8	1.9	723	1.11	1.8	2.2	<.5	15.5	21	<.1	<.1	<.1	3	1.50	.150	24	9	.25	21	.003	1	.53	.016	.12	<.1	<.01	.9	<.1	<.05	2	<.5
277920	.5	28.4	30.6	124	<.1	8.8	6.1	560	1.69	19.8	5.4	<.5	12.3	17	.2	.2	.2	9	1.17	.135	30	9	.37	35	.003	1	.78	.018	.14	<.1	<.01	1.1	<.1	.08	4	<.5
277921	.3	8.8	2.7	38	<.1	4.0	1.3	288	.83	3.6	2.6	.5	10.7	22	.1	<.1	.1	2	.99	.265	18	8	.17	37	.003	1	.44	.017	.13	<.1	<.01	.6	<.1	<.05	2	<.5
277922	.2	71.6	186.1	785	.4	13.5	14.6	1729	1.63	95.2	7.3	7.0	13.0	59	2.0	.8	.6	6	3.24	.339	12	8	.31	214	.004	1	.61	.014	.12	.1	.06	1.5	<.1	.36	3	<.5
277923	.1	2.1	2.5	27	<.1	3.5	2.0	465	.92	3.8	3.5	2.0	15.0	14	.1	<.1	<.1	3	.93	.092	26	7	.21	26	.003	1	.49	.018	.16	<.1	<.01	.6	.1	<.05	2	<.5
277924	.5	44.9	339.4	1655	.3	10.2	12.5	3367	3.32	76.1	6.7	2.1	12.3	83	4.6	.4	.3	11	4.65	.320	27	12	.78	35	.017	1	1.27	.011	.15	.1	.08	2.0	.1	.25	5	<.5
277925	.5	21.1	114.7	340	.1	10.5	7.0	1255	2.59	25.3	5.9	1.4	11.0	31	.8	.2	.3	10	1.83	.142	19	13	.63	36	.014	1	1.10	.015	.18	<.1	.02	1.2	<.1	.11	4	<.5
277926	.4	53.1	144.9	780	.3	14.2	10.2	3893	2.94	26.2	6.1	2.1	9.0	100	2.8	.7	.3	15	5.81	.146	21	11	.68	23	.013	1	1.05	.013	.13	<.1	.03	1.9	.1	.21	4	<.5
277927	.1	9.7	7.3	49	<.1	5.3	1.7	518	1.33	4.1	3.6	<.5	11.3	12	.1	.1	<.1	4	.84	.053	24	8	.32	29	.004	2	.66	.016	.17	<.1	<.01	.7	<.1	<.05	2	<.5
277928	.5	62.9	62.7	163	<.1	14.0	5.1	609	1.91	11.3	6.4	<.5	12.8	15	.4	.3	.2	7	1.05	.064	32	11	.46	43	.007	1	.89	.015	.21	<.1	<.01	1.2	.1	.11	3	<.5
STANDARD DS7	21.2	108.4	73.1	416	.9	55.7	9.7	631	2.39	50.3	5.2	79.0	4.7	73	6.6	6.5	4.9	85	.92	.081	14	170	1.06	391	.125	41	.97	.076	.46	4.0	.21	2.6	4.2	.21	5	3.5

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti ppm	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.1	1.9	3.0	46	<.1	3.3	4.1	518	1.89	<.5	2.6	<.5	3.9	63	<.1	<.1	.1	36	.51	.080	8	8	.58	232	.134	1	.95	.076	.48	.1	<.01	2.1	.4	<.05	4	<.5
277929	.6	23.2	65.9	258	.1	10.3	7.9	1108	2.04	10.3	8.0	.8	12.7	27	.6	.6	.1	10	2.14	.092	32	9	.46	90	.005	3	.87	.013	.19	<.1	.01	1.3	.1	.17	3	<.5
277930	.3	46.6	64.3	444	.1	8.7	6.9	1415	1.71	19.8	4.8	<.5	13.9	37	.9	.8	.2	11	2.59	.107	34	10	.39	21	.005	1	.69	.018	.10	<.1	.02	1.3	<.1	.09	3	<.5
277931	1.0	88.5	327.9	1481	.8	12.3	16.8	3812	1.80	58.5	5.6	.5	7.7	131	3.8	1.7	1.2	11	9.94	.184	24	8	.45	24	.004	<.1	.66	.011	.09	.1	.04	1.4	<.1	.23	3	<.5
277932	.5	22.7	148.8	490	.2	11.5	15.6	3443	1.65	20.4	5.5	.6	9.1	135	1.2	.5	.3	11	9.18	.185	21	8	.42	23	.003	<.1	.65	.012	.11	<.1	.02	1.7	<.1	.19	2	<.5
277933	.3	1.2	4.9	19	<.1	11.2	10.7	2967	1.51	1.0	3.9	<.5	9.7	194	<.1	.1	<.1	5	10.62	.080	17	8	.42	32	.004	1	.58	.009	.14	<.1	.01	1.1	<.1	.10	2	<.5
277934	.4	4.4	3.3	16	<.1	15.6	8.0	2450	1.95	1.5	5.0	<.5	12.9	141	<.1	.1	.1	8	8.65	.076	30	11	.42	40	.004	1	.69	.011	.21	<.1	.01	1.2	.1	.12	2	<.5
277935	.7	17.1	8.1	1097	<.1	13.8	7.2	2021	1.92	3.7	7.1	<.5	11.8	122	2.0	.2	.1	9	7.49	.089	36	11	.41	225	.004	<.1	.67	.012	.20	.1	.04	1.2	.1	.18	2	<.5
277936	.9	78.2	42.5	1195	.3	10.8	12.2	5494	1.03	20.7	3.9	<.5	5.8	194	2.8	.2	.4	7	18.44	.170	24	6	.29	161	.003	<.1	.38	.012	.09	.1	.05	2.0	<.1	.15	2	.6
277937	.3	19.9	2.0	20	<.1	14.6	9.1	2228	2.04	1.7	4.6	<.5	12.6	133	.1	.1	.1	10	8.42	.091	32	12	.43	50	.006	2	.69	.012	.25	.1	<.01	1.4	.1	.10	3	<.5
277938	.3	17.0	2.2	43	<.1	18.0	10.4	1700	2.38	1.6	4.8	<.5	13.7	95	.1	.1	.1	9	6.06	.076	34	13	.56	77	.007	1	.90	.010	.30	.1	.01	1.4	.1	.15	3	<.5
277939	.2	3.7	1.7	27	<.1	20.0	12.1	1531	2.12	4.0	3.8	<.5	10.1	96	<.1	.1	.2	8	5.62	.061	30	11	.72	40	.019	2	.93	.012	.29	.1	<.01	1.3	.2	<.05	3	<.5
277940	.2	13.1	2.9	22	<.1	16.4	8.2	2339	1.67	1.2	4.6	<.5	10.5	167	<.1	.1	.6	7	9.23	.082	35	10	.58	51	.016	<.1	.74	.012	.24	<.1	<.01	1.3	.1	<.05	3	<.5
277941	1.1	44.6	1.9	28	<.1	19.8	11.6	2245	2.20	8.8	7.5	<.5	11.9	128	<.1	.1	.2	11	7.38	.079	40	14	.77	47	.037	2	1.01	.012	.38	.1	<.01	1.3	.2	.10	3	<.5
277942	.2	70.7	.6	23	<.1	14.0	11.0	858	1.64	3.6	3.2	<.5	8.6	36	<.1	.1	<.1	8	2.16	.047	24	14	.62	33	.012	1	.80	.022	.20	<.1	<.01	1.1	.1	<.05	3	<.5
277943	2.4	218.6	.6	9	<.1	5.4	3.7	430	.54	1.1	2.4	<.5	10.1	25	<.1	<.1	<.1	3	1.41	.050	9	7	.20	38	.003	<.1	.40	.021	.19	.1	.01	1.0	<.1	<.05	1	<.5
277944	.2	90.2	.4	15	<.1	16.1	8.3	533	1.08	1.0	1.8	.7	9.5	28	<.1	<.1	<.1	5	1.52	.051	18	9	.42	34	.004	1	.61	.019	.18	<.1	.01	.9	<.1	<.05	2	<.5
277945	.4	191.5	.5	19	<.1	13.1	7.2	675	1.50	2.7	1.5	.8	10.4	27	<.1	<.1	<.1	7	1.62	.042	35	11	.56	30	.005	<.1	.73	.018	.16	<.1	.01	1.3	<.1	.09	3	<.5
RE 277945	.4	194.9	.5	20	<.1	15.3	7.9	698	1.55	2.7	1.6	1.3	10.7	30	<.1	<.1	.1	8	1.67	.044	35	13	.57	30	.005	1	.75	.018	.17	<.1	<.01	1.3	<.1	.09	3	.6
RRE 277945	.5	181.1	.5	19	<.1	13.0	6.9	684	1.53	2.3	1.6	1.0	10.5	29	<.1	<.1	<.1	8	1.63	.043	35	12	.57	30	.005	1	.75	.016	.15	<.1	<.01	1.2	<.1	.06	2	.6
277946	.2	157.2	.6	21	<.1	17.1	19.0	552	1.65	17.7	1.9	1.2	10.0	24	<.1	<.1	.1	10	1.29	.040	30	15	.60	34	.007	1	.82	.022	.19	<.1	.01	1.2	<.1	.06	3	<.5
277947	.2	629.9	.9	14	.1	12.7	7.0	554	1.27	3.6	2.7	6.9	9.7	29	<.1	<.1	.1	7	1.60	.051	35	10	.50	46	.004	<.1	.68	.020	.18	<.1	<.01	1.2	<.1	.12	2	<.5
277948	.7	195.1	3.4	16	<.1	9.0	14.6	3755	1.11	8.1	2.9	.7	5.4	387	<.1	<.1	1.6	6	14.69	.139	23	7	.45	17	.003	<.1	.43	.014	.07	<.1	<.01	1.6	.1	.14	1	<.5
277949 (rock)	.2	5.8	2.6	7	<.1	.8	.4	20	.28	.6	.1	<.5	.6	7	<.1	.1	<.1	6	.05	.004	2	4	.01	42	.001	1	.11	.002	.04	<.1	.01	.3	<.1	<.05	<.1	<.5
277950 (pulp)	9.1	9853.0	18.4	84	2.9	389.6	15.5	841	7.08	6.0	.1	799.6	1.1	74	.3	8.6	.7	44	2.03	.056	3	392	.94	93	.005	3	.48	.042	.33	1.0	1.28	4.6	.1	1.31	2	9.3
277951	.3	68.3	1.1	27	<.1	21.0	8.2	786	2.44	.8	3.7	1.3	13.1	74	<.1	.1	.1	11	2.53	.068	44	16	.71	28	.008	1	.89	.010	.21	<.1	<.01	1.2	.1	<.05	3	<.5
277952	.4	14.3	.8	28	<.1	22.9	15.0	925	2.56	1.4	4.5	<.5	12.9	84	<.1	.2	.1	12	2.91	.061	43	18	.69	49	.007	1	.89	.012	.22	<.1	.01	1.4	.1	.09	3	<.5
277953	.5	.9	.8	29	<.1	22.2	11.2	734	2.42	.9	3.9	<.5	13.5	64	<.1	.1	.1	12	2.42	.065	41	20	.65	160	.004	1	.83	.012	.20	<.1	<.01	1.3	.1	<.05	3	<.5
277954	.2	30.3	.6	27	<.1	19.8	10.3	735	2.21	1.1	3.0	<.5	11.6	71	<.1	.1	.1	11	2.50	.058	38	17	.61	36	.004	1	.78	.012	.20	<.1	<.01	1.3	.1	.06	3	<.5
277955	.7	21.7	.6	32	<.1	20.7	9.8	858	2.16	1.1	3.2	<.5	11.1	69	<.1	<.1	.2	11	2.76	.053	44	15	.67	51	.004	1	.84	.014	.18	<.1	<.01	1.4	.1	.08	3	<.5
277956	.6	17.7	.6	36	<.1	18.0	11.6	568	2.03	.9	2.9	<.5	12.4	42	<.1	.1	.2	10	1.82	.052	36	13	.77	53	.006	1	.88	.011	.21	<.1	.01	1.3	.1	<.05	3	<.5
277957	.5	18.2	1.0	49	<.1	24.3	13.5	590	2.51	1.0	4.1	<.5	15.5	46	<.1	.1	.3	11	1.88	.059	41	14	.96	32	.017	1	1.06	.010	.27	<.1	<.01	1.4	.2	<.05	4	<.5
277958	.6	21.6	1.1	54	<.1	22.0	12.0	787	2.50	1.4	3.9	<.5	15.1	81	<.1	.1	.5	11	2.81	.057	43	14	.97	50	.023	1	1.09	.012	.34	<.1	<.01	1.7	.3	.07	3	<.5
277959	.8	16.5	1.1	49	<.1	20.5	12.4	907	2.51	1.5	4.4	<.5	12.1	72	<.1	.1	.3	14	3.15	.066	33	17	.93	54	.015	<.1	1.07	.015	.26	<.1	<.01	1.8	.2	.09	4	<.5
277960	.6	12.0	1.5	48	<.1	19.9	12.6	930	2.65	1.0	4.3	1.3	12.8	114	<.1	.1	.2	14	3.75	.062	34	17	.93	99	.018	1	1.09	.015	.28	<.1	<.01	1.9	.2	.08	4	<.5
STANDARD DS7	20.4	109.6	71.6	413	.9	56.6	9.6	633	2.41	48.4	4.9	53.5	4.5	73	6.4	6.1	4.6	85	.93	.080	13	171	1.06	376	.123	39	.98	.076	.45	3.7	.20	2.6	4.1	.23	4	3.6

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.1	1.7	2.5	44	<.1	4.0	4.1	519	1.81	<.5	3.0	.8	4.1	54	<.1	<.1	.1	35	.51	.071	7	7	.57	188	.108	1	.89	.053	.43	<.1	<.01	1.8	.3	<.05	5	<.5
277961	.4	8.0	1.1	42	<.1	24.7	10.6	815	2.52	.9	3.1	<.5	14.0	68	<.1	.1	.1	12	3.02	.060	41	17	.76	59	.012	1	.88	.014	.26	<.1	<.01	1.6	.1	<.05	3	<.5
277962	.9	9.6	1.1	47	<.1	26.6	11.5	774	2.57	1.2	3.8	<.5	12.9	74	<.1	.1	.3	13	3.02	.066	44	17	.85	32	.007	1	.93	.013	.22	<.1	<.01	1.7	.1	.06	4	<.5
277963	.5	32.5	1.6	49	<.1	24.7	11.7	733	2.57	.8	4.3	<.5	12.9	96	<.1	.1	.4	12	3.08	.063	41	16	.82	71	.017	1	.95	.012	.31	<.1	<.01	1.7	.2	.07	3	.8
277964	.3	.9	1.5	46	<.1	24.9	10.5	505	2.41	.9	3.6	1.6	13.9	54	<.1	.1	.1	12	1.96	.064	40	17	.78	41	.019	<.1	.88	.013	.29	<.1	.01	1.5	.2	<.05	4	<.5
277965	.5	8.4	1.5	52	<.1	25.5	12.4	689	2.50	1.2	3.5	<.5	12.8	65	<.1	.1	.1	13	2.70	.067	48	18	.90	38	.012	1	.97	.013	.24	.1	<.01	1.6	.2	.06	4	<.5
277966	.8	34.3	1.5	60	<.1	26.1	13.8	645	2.50	1.2	4.6	1.0	13.3	73	<.1	.1	.4	12	2.80	.062	42	17	.88	33	.015	1	.97	.012	.27	<.1	.01	1.7	.1	.08	4	<.5
277967	.7	14.9	2.2	55	<.1	26.9	12.7	711	2.64	1.2	3.7	.6	13.2	81	<.1	.1	.5	15	2.96	.060	42	19	.87	53	.018	2	1.05	.015	.34	<.1	<.01	2.1	.3	.09	4	<.5
277968	.3	20.9	1.6	55	<.1	27.6	11.9	702	2.71	1.1	4.0	<.5	14.3	65	<.1	.1	.2	16	2.87	.060	42	19	.84	47	.024	2	1.03	.015	.36	<.1	<.01	1.9	.2	.06	4	<.5
277969	.6	30.3	2.4	56	<.1	27.9	13.0	762	2.76	1.0	4.9	1.3	13.5	76	<.1	.1	.3	16	3.05	.064	46	19	.94	84	.020	1	1.06	.015	.30	<.1	<.01	2.1	.2	.09	4	<.5
277970	.3	3.1	1.1	46	<.1	24.9	9.9	548	2.47	.8	3.4	<.5	13.7	49	<.1	.1	<.1	13	1.97	.061	42	17	.79	64	.009	2	.88	.013	.22	.1	<.01	1.6	.1	<.05	4	<.5
277971	.5	36.8	1.3	49	<.1	25.8	11.3	544	2.52	.8	3.3	<.5	14.0	48	<.1	.1	.1	12	2.03	.063	43	16	.83	29	.016	2	.93	.012	.28	.1	<.01	1.5	.2	<.05	3	<.5
277972	.6	20.8	2.4	45	<.1	25.9	12.1	714	2.55	.7	3.6	<.5	12.2	62	<.1	.1	.2	12	2.68	.063	37	16	.82	31	.015	1	.90	.011	.24	<.1	<.01	1.7	.2	.06	4	.6
277973	.5	4.3	1.4	51	<.1	23.5	11.2	657	2.49	<.5	3.5	<.5	12.1	63	<.1	.1	.1	13	2.62	.059	33	15	.83	158	.017	<.1	.89	.012	.25	<.1	<.01	1.7	.2	.06	4	.9
277974	.6	29.7	1.5	54	<.1	25.5	11.4	752	2.59	1.0	3.3	<.5	12.2	69	<.1	.1	.3	14	2.85	.059	40	16	.92	121	.012	<.1	.92	.011	.21	<.1	<.01	1.9	.1	.09	4	.5
277975	1.0	28.2	1.7	50	<.1	27.4	14.0	782	2.65	1.0	4.1	<.5	12.4	65	<.1	.1	.4	14	2.88	.061	36	18	.82	72	.013	<.1	.98	.014	.26	<.1	<.01	1.8	.2	.11	4	.8
RE 277975	1.0	30.0	1.9	51	<.1	26.5	12.2	776	2.65	1.1	4.2	<.5	12.9	66	<.1	.1	.4	14	2.87	.063	38	18	.82	72	.013	<.1	1.00	.014	.26	<.1	<.01	1.8	.2	.11	3	.9
RRE 277975	.8	30.6	1.9	51	<.1	26.3	13.0	779	2.64	1.3	4.0	<.5	13.3	65	<.1	.1	.5	13	2.90	.066	40	18	.81	67	.015	<.1	.93	.012	.24	<.1	<.01	1.8	.2	.11	4	<.5
277976	1.0	12.4	1.5	52	<.1	28.6	13.6	647	2.80	.8	3.2	<.5	13.3	30	<.1	.1	.4	13	1.83	.060	31	18	.87	73	.011	<.1	1.05	.012	.21	<.1	<.01	1.7	.1	.14	4	.6
277977	.9	19.2	1.2	50	<.1	27.5	11.8	735	2.48	1.0	3.2	<.5	13.4	38	<.1	.1	.2	13	2.56	.067	34	17	.80	31	.009	<.1	.95	.012	.20	<.1	<.01	1.5	.1	.09	4	.7
277978	.7	18.8	1.0	52	<.1	23.9	12.3	677	2.47	.9	3.0	<.5	13.2	29	<.1	.1	.3	12	2.21	.060	39	16	.82	47	.008	<.1	.98	.013	.19	<.1	<.01	1.5	.1	.11	4	.7
277979	1.0	17.0	1.2	48	<.1	24.3	12.6	635	2.33	.9	3.4	<.5	14.1	29	<.1	.1	.3	11	2.10	.059	34	15	.78	92	.006	1	.93	.011	.17	<.1	<.01	1.4	.1	.13	4	<.5
277980	.7	90.0	1.3	45	<.1	26.2	13.7	765	2.56	1.1	3.4	.8	13.6	49	<.1	.1	.5	13	2.94	.062	44	16	.82	48	.004	2	.99	.013	.20	<.1	.01	1.8	.1	.16	4	<.5
277981	1.1	37.1	1.4	45	<.1	25.7	14.5	872	2.49	.9	3.7	1.3	13.4	46	<.1	.1	.5	13	3.29	.066	39	17	.82	45	.004	3	.97	.012	.19	<.1	<.01	1.7	.1	.16	4	.5
277982	.9	29.9	1.5	48	<.1	28.0	15.0	767	2.69	1.0	3.6	<.5	13.2	39	<.1	.1	.5	13	2.72	.067	28	17	.87	125	.006	1	1.01	.010	.19	<.1	<.01	1.5	.1	.14	4	1.0
277983	.8	24.6	1.0	54	<.1	27.2	13.0	629	2.77	.9	3.3	3.0	13.6	35	<.1	.1	.4	13	1.95	.065	30	20	.88	44	.014	2	1.08	.013	.22	<.1	<.01	1.7	.2	.10	5	<.5
277984	.9	23.4	1.1	53	<.1	25.7	13.0	672	2.62	.7	4.0	<.5	14.1	34	<.1	.1	.3	13	2.26	.065	29	19	.84	102	.009	<.1	1.02	.012	.19	<.1	.01	1.6	.1	.10	4	<.5
277985	.6	30.3	1.2	58	<.1	25.2	11.8	725	2.58	<.5	3.8	<.5	14.1	35	<.1	.1	.2	13	2.44	.063	31	18	.88	86	.008	<.1	1.04	.013	.17	<.1	<.01	1.6	.1	.09	4	.6
277986	1.0	11.7	1.2	48	<.1	23.9	12.2	703	2.35	<.5	3.8	<.5	13.8	40	<.1	.1	.4	11	2.44	.062	37	15	.84	30	.005	3	1.01	.014	.19	<.1	<.01	1.7	.1	.11	4	1.1
277987	.7	13.4	1.1	48	<.1	25.6	12.4	672	2.58	.6	3.4	<.5	13.5	46	<.1	.1	.4	12	2.55	.061	34	17	.87	72	.008	1	.99	.011	.19	.1	<.01	1.8	.1	.10	4	.7
277988	.7	12.1	1.2	47	<.1	27.8	14.2	821	2.81	.6	3.5	.6	14.2	48	<.1	.1	.4	14	2.97	.074	35	19	.91	31	.005	<.1	1.07	.012	.20	<.1	<.01	2.0	.1	.12	4	<.5
277989	.6	11.7	.9	41	<.1	24.0	12.4	854	2.42	.8	4.3	<.5	14.0	51	<.1	.1	.2	11	3.39	.066	41	15	.82	22	.004	<.1	.92	.011	.15	<.1	<.01	1.6	.1	.10	4	<.5
277990	.8	3.4	1.0	40	<.1	21.8	12.0	719	2.12	.9	4.0	<.5	14.3	45	<.1	.1	.3	5	2.84	.064	38	14	.78	30	.004	1	.99	.013	.21	<.1	<.01	1.7	.1	.11	3	<.5
277991	.7	19.5	1.4	42	<.1	24.5	16.7	776	2.27	.5	4.0	1.2	13.8	42	<.1	.1	.5	4	3.01	.071	33	16	.84	32	.003	<.1	1.01	.012	.19	<.1	<.01	1.7	.1	.17	4	.7
277992	.8	20.7	1.3	44	<.1	24.1	13.9	764	2.18	.7	2.5	<.5	13.7	46	<.1	.1	.4	5	2.94	.066	37	15	.78	23	.003	1	.95	.012	.19	<.1	<.01	1.6	.1	.15	4	<.5
STANDARD DS7	20.8	109.5	70.7	415	.9	54.7	9.6	641	2.45	48.8	5.0	70.8	4.5	75	6.5	6.3	4.7	85	.96	.081	14	174	1.08	384	.128	39	1.01	.077	.45	3.9	.21	2.7	4.2	.21	5	3.7

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.2	1.4	2.5	44	<.1	3.8	4.0	534	1.81	.7	2.8	<.5	4.2	56	<.1	<.1	.1	36	.49	.075	7	8	.60	201	.117	2	.93	.062	.47	.1	<.01	1.8	.4	<.05	5	<.5
277993	.8	9.5	1.3	42	<.1	23.4	12.2	596	2.03	1.2	3.1	<.5	14.3	34	<.1	.1	.3	11	2.22	.063	33	13	.76	49	.003	1	.92	.013	.19	.1	<.01	1.5	.1	.11	3	<.5
277994	1.3	3.5	1.9	58	<.1	26.9	18.8	813	2.53	1.6	6.6	2.3	15.2	38	<.1	.1	.5	11	2.76	.072	76	15	1.05	25	.003	2	1.30	.015	.21	.1	.01	2.2	.1	.16	6	<.5
277995	.8	1.3	1.1	54	<.1	25.8	12.9	509	2.62	.7	3.2	<.5	15.4	24	<.1	.1	.4	12	1.44	.077	26	18	.89	19	.004	2	1.06	.010	.16	<.1	<.01	1.6	.1	.22	4	<.5
277996	1.2	21.3	1.6	71	<.1	31.5	17.7	738	2.88	.9	3.2	1.0	15.3	30	<.1	.1	.7	13	1.97	.078	23	20	1.07	27	.007	2	1.30	.012	.17	<.1	<.01	1.7	.1	.30	5	.9
277997	.8	7.5	1.3	50	<.1	23.4	16.4	663	2.19	.7	3.0	<.5	14.5	30	<.1	.1	.5	11	2.31	.067	33	15	.90	23	.003	2	1.11	.011	.19	<.1	<.01	1.7	.1	.19	4	<.5
277998	.7	7.0	1.5	69	<.1	30.7	17.2	703	2.89	1.3	3.0	<.5	13.7	27	<.1	.1	.7	14	1.79	.075	26	22	1.08	28	.010	1	1.38	.016	.21	<.1	<.01	2.1	.1	.30	5	<.5
RE 277998	.6	7.0	1.3	69	<.1	31.1	16.3	703	2.84	1.5	3.0	<.5	13.0	27	<.1	.1	.7	14	1.78	.073	24	23	1.08	27	.012	1	1.37	.014	.19	<.1	.01	1.9	.1	.29	5	<.5
RRE 277998	.7	7.7	1.3	69	<.1	28.7	16.9	704	2.92	1.1	3.0	<.5	14.0	27	<.1	.1	.7	14	1.82	.072	26	23	1.09	29	.010	2	1.40	.015	.21	<.1	<.01	2.1	.1	.28	5	<.5
277999 (rock)	.3	2.6	2.5	4	<.1	.9	.5	21	.29	1.3	.2	<.5	.8	12	<.1	.1	<.1	7	.01	.007	2	5	.01	102	.001	3	.10	.002	.04	<.1	<.01	.4	<.1	<.05	<.1	<.5
278000 (pulp)	8.9	9824.9	19.3	91	3.0	288.0	13.4	831	6.81	7.2	.1	838.9	1.2	84	.3	10.2	.8	42	1.97	.064	3	339	.93	88	.004	3	.45	.044	.33	.8	1.36	4.7	.1	1.23	2	9.9
278001	1.1	7.8	1.4	76	<.1	31.3	15.2	839	2.88	1.1	3.5	2.3	13.6	26	<.1	.1	.5	15	2.18	.072	35	24	1.09	218	.010	1	1.40	.016	.19	<.1	.01	2.0	.1	.26	5	<.5
278002	1.2	3.0	1.4	71	<.1	27.8	14.1	1484	2.92	1.1	3.0	<.5	12.1	107	<.1	.1	.4	13	6.68	.090	27	17	1.15	24	.007	1	1.34	.013	.15	<.1	.01	2.3	.1	.29	5	<.5
278003	.5	13.7	1.3	74	<.1	27.9	15.6	744	2.84	1.1	4.2	<.5	15.2	22	<.1	.1	.5	12	1.80	.070	40	17	1.12	29	.005	1	1.43	.012	.16	<.1	<.01	1.6	.1	.24	5	<.5
278004	.5	3.6	1.2	57	<.1	24.6	12.6	593	2.62	.9	3.6	<.5	14.8	22	<.1	.1	.4	11	1.62	.063	39	15	.92	24	.007	<.1	1.18	.014	.18	<.1	<.01	1.5	.1	.20	4	<.5
278005	1.0	60.8	1.6	66	<.1	29.2	19.0	617	2.92	.9	3.6	<.5	15.7	20	<.1	.1	.7	11	1.52	.085	29	17	1.05	23	.004	1	1.36	.011	.17	<.1	.01	1.6	.1	.29	5	<.5
278006	.8	28.6	1.6	59	<.1	23.3	15.5	594	2.69	.6	3.1	.6	13.8	23	<.1	.1	.5	11	1.70	.068	21	14	.93	22	.007	1	1.20	.010	.17	<.1	<.01	1.6	.1	.25	4	<.5
278007	.6	3.4	1.6	55	<.1	27.9	18.1	691	2.56	.6	3.3	<.5	15.7	27	<.1	.1	.5	13	2.30	.083	19	15	.87	22	.003	<.1	1.13	.010	.18	<.1	<.01	1.5	.1	.26	4	<.5
278008	.7	37.0	1.7	61	<.1	32.7	24.3	736	3.06	1.0	3.2	.6	14.7	34	<.1	.1	.6	14	2.67	.086	26	18	.97	46	.005	1	1.53	.019	.31	<.1	<.01	1.9	.1	.39	5	<.5
278009	.7	81.9	2.5	72	<.1	33.7	23.6	676	3.10	.9	3.5	.9	14.7	28	<.1	.1	.6	14	1.97	.086	28	19	1.09	41	.012	<.1	1.42	.016	.20	<.1	<.01	2.0	.1	.43	5	<.5
278010	.7	5.2	1.6	63	<.1	27.7	15.5	720	3.00	.9	3.1	.6	15.2	26	<.1	.1	.4	14	1.99	.080	31	18	.96	93	.012	1	1.24	.014	.21	<.1	<.01	2.0	.1	.30	5	<.5
278011	.7	9.8	1.6	59	<.1	28.2	18.9	737	2.86	.9	3.3	<.5	13.9	21	<.1	.1	.5	11	1.82	.080	29	17	.87	25	.008	<.1	1.08	.006	.13	<.1	<.01	1.5	.1	.30	4	<.5
278012	.9	66.8	2.0	75	<.1	33.0	21.5	897	3.11	1.2	3.9	3.1	14.6	34	<.1	.1	.5	12	2.51	.083	26	18	1.04	28	.010	<.1	1.38	.012	.19	.1	<.01	2.0	.1	.39	5	<.5
278013	.5	4.6	1.4	66	<.1	26.9	15.1	692	2.77	.8	3.4	.6	15.0	21	<.1	.1	.4	12	1.57	.071	30	17	1.06	61	.012	2	1.39	.015	.18	.1	.01	1.9	.1	.24	5	<.5
278014	2.6	183.1	2.2	75	<.1	28.9	23.4	1080	2.99	1.2	3.4	4.8	14.0	55	<.1	.1	1.2	12	3.17	.083	28	17	1.17	28	.009	<.1	1.46	.013	.17	<.1	.01	1.9	.1	.47	5	<.5
278015	2.0	64.1	2.9	75	<.1	32.4	28.2	753	3.09	1.6	4.0	2.8	14.1	28	<.1	.1	2.6	11	1.88	.085	29	15	1.27	25	.007	1	1.50	.009	.16	<.1	<.01	1.8	.1	.49	5	<.5
278016	.2	2.2	.9	45	<.1	26.2	11.1	620	2.63	.8	2.9	<.5	15.3	33	<.1	.1	.1	13	2.29	.070	34	17	.81	51	.009	<.1	1.02	.016	.24	.1	<.01	1.7	.1	<.05	4	<.5
278017	.1	.5	.7	26	<.1	22.6	10.8	594	2.59	.7	2.3	<.5	13.7	31	<.1	.1	.1	13	2.74	.075	31	14	.64	49	.012	1	.79	.013	.24	<.1	<.01	1.6	.2	<.05	3	<.5
278018	1.4	.3	.9	41	<.1	26.7	13.4	422	2.60	.7	3.8	<.5	15.2	16	<.1	.1	.7	14	1.19	.074	28	17	.90	70	.015	<.1	1.08	.013	.22	.1	<.01	1.8	.1	<.05	4	.5
278019	1.7	.4	.9	46	<.1	30.9	13.5	394	2.64	.8	3.3	<.5	15.2	16	<.1	.1	.1	15	.97	.074	31	18	.97	54	.022	1	1.12	.013	.27	<.1	<.01	2.2	.2	<.05	5	<.5
278020	1.3	.3	1.3	43	<.1	27.1	12.5	432	2.87	.5	3.0	<.5	14.5	20	<.1	.1	.1	16	1.26	.076	30	19	.90	118	.020	3	1.11	.014	.24	.1	.01	2.4	.2	<.05	4	<.5
278021	.8	.4	1.8	38	<.1	26.9	16.2	444	2.71	.6	3.9	<.5	15.0	17	<.1	.1	.1	15	1.20	.075	28	17	.82	41	.028	2	1.05	.015	.31	<.1	.01	2.2	.2	<.05	4	<.5
278022	.6	.7	1.7	39	<.1	27.5	14.0	523	2.67	<.5	3.3	<.5	14.3	18	<.1	.1	.1	14	1.50	.071	22	16	.84	82	.019	1	.98	.012	.22	.1	<.01	1.9	.2	<.05	4	<.5
278023	.3	.7	1.1	33	<.1	27.2	16.2	513	2.62	<.5	3.4	<.5	15.3	19	<.1	.1	.1	14	1.72	.079	29	16	.77	48	.024	1	.92	.010	.23	<.1	<.01	1.8	.2	<.05	4	<.5
278024	.3	2.9	.8	29	<.1	26.3	11.5	535	2.74	.7	3.2	.9	15.5	30	<.1	.1	.1	13	1.79	.083	32	20	.76	314	.014	1	1.00	.013	.22	<.1	.01	1.9	.1	<.05	4	<.5
STANDARD DS7	21.1	109.9	71.6	413	.9	55.2	9.5	641	2.44	48.5	5.0	55.0	4.5	75	6.3	6.2	4.7	85	.95	.079	14	172	1.06	379	.128	39	1.00	.077	.45	3.8	.20	2.6	4.2	.23	5	3.8

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.3	2.8	3.7	46	<.1	3.8	4.6	568	1.94	.5	3.0	1.4	4.8	77	<.1	<.1	.1	37	.60	.076	11	9	.60	217	.139	2	1.11	.098	.52	.1	.01	2.3	.3	<.05	5	<.5
278025	.8	68.6	5.2	49	<.1	29.3	17.0	689	2.92	3.2	3.7	2.8	13.5	25	<.1	.1	1.3	14	2.03	.065	33	17	1.11	64	.032	2	1.62	.019	.34	.1	.01	2.5	.2	.21	5	<.5
278026	.6	12.7	2.1	54	<.1	28.3	15.6	610	3.01	1.3	3.4	2.2	14.9	24	<.1	.1	.7	15	1.46	.065	40	20	1.09	95	.041	1	1.71	.023	.38	.1	.01	2.7	.2	.11	5	<.5
RE 278026	.6	13.8	2.1	55	<.1	29.4	15.7	596	2.99	1.2	3.4	1.2	14.4	23	<.1	.1	.6	15	1.45	.068	40	21	1.09	98	.042	1	1.69	.023	.39	.1	.01	2.6	.2	.10	6	<.5
RRE 278026	.8	21.9	3.2	58	<.1	29.6	15.7	593	2.92	2.0	3.3	1.2	14.7	21	<.1	.1	.7	14	1.44	.069	40	18	1.10	101	.038	2	1.57	.017	.32	.1	.02	2.5	.2	.11	6	<.5
278027	.7	3.8	3.6	59	<.1	29.1	14.6	707	3.14	1.3	3.4	1.5	15.1	40	<.1	.1	.8	16	2.07	.070	42	21	.95	95	.034	2	1.46	.018	.38	.1	.01	2.6	.3	.13	5	<.5
278028	.8	1.7	5.0	52	<.1	30.7	13.0	694	3.27	1.7	3.5	.8	15.7	31	<.1	.2	.5	19	1.97	.069	38	23	.94	91	.047	2	1.59	.023	.52	.1	.01	3.0	.4	.10	6	<.5
278029	.9	33.7	3.6	61	<.1	31.2	13.3	713	3.34	1.5	3.4	2.3	15.6	35	<.1	.1	.9	19	2.28	.072	40	22	.99	97	.060	2	1.79	.021	.58	.1	.01	3.4	.4	.16	6	<.5
278030	.9	49.1	5.2	65	.1	33.0	19.0	734	3.66	2.4	3.6	2.6	14.9	24	<.1	.1	.9	20	1.71	.074	31	26	1.17	104	.029	3	2.12	.020	.36	.1	.01	3.2	.2	.22	7	<.5
278031	.7	32.9	2.0	57	<.1	33.8	15.7	715	3.95	1.0	3.8	1.6	16.0	20	<.1	.1	.3	22	1.39	.084	39	27	1.24	71	.038	2	2.23	.023	.32	.1	.01	3.4	.1	.09	8	<.5
278032	1.0	208.2	7.7	75	.2	31.1	16.2	742	3.52	3.1	3.4	2.8	13.5	20	.1	.1	4.0	21	1.70	.068	30	24	1.06	43	.022	1	1.92	.018	.27	.1	.01	3.0	.1	.15	7	<.5
278033	.9	42.9	13.9	460	.2	32.7	18.1	824	3.84	4.6	3.8	1.6	15.6	18	.9	.1	.8	23	1.59	.073	33	26	1.20	39	.030	3	2.06	.018	.22	.1	.01	3.0	.1	.16	8	<.5
278034	1.6	72.4	182.8	573	.3	25.6	15.9	1781	3.48	6.1	3.1	2.0	10.4	114	1.4	.6	.3	28	9.89	.100	26	22	1.11	35	.026	1	1.69	.020	.20	.1	.01	3.2	.1	.31	7	<.5
278035	.6	17.5	101.9	1012	.2	30.7	13.5	819	3.69	7.4	3.7	<.5	12.3	34	2.3	1.2	.3	33	2.84	.079	34	24	1.37	41	.023	1	2.20	.017	.32	.1	.01	3.2	.1	.28	7	<.5
278036	1.1	15.6	166.2	834	.2	18.0	9.1	2555	2.10	6.7	4.2	1.1	7.0	194	2.4	.7	.3	21	20.08	.122	21	15	.72	62	.018	3	.91	.016	.14	.1	.01	3.2	.1	.28	4	<.5
278037	1.9	26.2	381.8	1391	.4	18.7	9.3	1762	2.68	9.9	3.0	1.6	10.0	110	3.2	.9	.2	24	11.85	.093	22	17	.96	30	.013	<1	1.26	.014	.19	.1	.02	2.4	.1	.29	5	<.5
278038	1.1	159.2	757.0	3371	1.1	22.0	15.8	1955	2.36	17.6	3.7	2.4	9.6	113	7.6	1.4	1.9	22	13.58	.100	20	16	.80	31	.026	1	1.04	.016	.19	.1	.05	2.5	.1	.65	5	<.5
278039	3.7	212.3	109.7	1843	.9	18.3	19.7	2244	2.06	23.9	3.3	<.5	9.9	103	3.9	.6	4.1	33	13.41	.096	23	20	.71	31	.009	<1	.89	.017	.10	.1	.03	3.0	.1	.41	6	<.5
278040	.7	41.0	41.7	2838	.3	16.2	9.8	1879	1.94	8.3	3.2	<.5	11.7	92	6.8	.5	.5	27	10.85	.096	34	19	.71	48	.010	1	1.01	.023	.19	.1	.05	3.0	.1	.30	6	<.5
278041	1.2	81.0	38.7	1513	.2	16.7	15.5	1900	1.79	16.0	2.8	<.5	10.9	74	3.2	.4	.6	23	10.48	.082	43	17	.64	40	.004	2	.86	.020	.14	<.1	.02	2.8	<.1	.25	5	<.5
278042	1.2	81.2	27.9	1548	.2	23.5	23.1	1203	2.22	23.9	2.8	<.5	12.6	52	3.6	.5	.3	22	6.30	.083	40	19	.78	47	.004	2	1.15	.021	.20	.1	.02	2.1	.1	.26	6	<.5
278043	.5	27.0	19.8	631	.2	21.0	12.2	798	2.61	12.1	3.3	1.1	15.3	21	1.4	.2	.3	24	2.40	.075	42	20	.96	44	.007	2	1.48	.023	.25	.1	<.01	2.3	.1	.19	7	<.5
278044	.5	26.2	19.9	702	.1	19.9	13.8	783	2.49	11.9	3.3	1.0	14.8	28	1.6	.3	.3	26	2.66	.068	37	21	.89	135	.006	2	1.46	.021	.28	.1	<.01	2.4	.1	.18	6	<.5
278045	.3	25.9	9.5	58	<.1	24.6	12.8	804	3.05	13.1	2.7	1.9	14.2	18	.1	.3	.3	30	2.01	.060	35	24	1.09	39	.012	1	1.64	.035	.24	<.1	<.01	2.9	.1	.20	9	<.5
278046	.4	25.2	20.3	232	.1	29.5	12.9	879	3.56	8.7	3.3	<.5	14.5	22	.5	.1	.3	26	2.23	.074	42	25	1.29	53	.009	2	1.98	.017	.26	.1	<.01	2.8	.1	.11	7	<.5
278047	.8	50.0	11.0	525	.2	28.2	16.6	1342	3.30	15.0	3.3	<.5	12.4	43	1.0	.2	.5	31	5.79	.082	44	24	1.22	74	.006	1	1.79	.016	.23	<.1	.01	3.3	.1	.18	8	<.5
278048	.6	55.2	15.3	812	.2	30.4	13.4	1005	3.63	10.1	3.3	2.3	13.9	27	1.5	.2	.5	32	2.88	.076	46	28	1.32	56	.006	1	2.02	.019	.27	.1	.02	3.6	.1	.17	8	.6
278049 (rock)	.3	3.7	3.9	17	<.1	3.0	.9	58	.47	1.7	.2	1.1	1.2	10	.1	.2	<.1	9	.15	.009	3	7	.03	67	.001	3	.18	.003	.04	<.1	.01	.7	<.1	<.05	1	<.5
278050 (pulp)	5.7	71.7	4.2	50	.6	227.0	11.5	158	2.61	164.8	.2	164.5	.6	6	<.1	9.0	.1	17	.14	.027	7	220	.15	34	.002	3	.61	.006	.29	.6	2.20	1.6	1.5	1.74	2	4.7
278051	1.2	187.2	76.4	1347	.4	26.7	21.1	1387	3.23	23.7	4.2	4.2	13.1	54	3.0	.6	.9	29	5.94	.078	45	25	1.10	81	.010	3	1.68	.015	.25	.1	.07	3.6	.1	.29	8	<.5
278052	.3	110.2	26.4	388	.3	19.6	10.9	1008	2.97	30.8	3.0	1.8	14.7	33	.8	.3	.4	26	3.03	.053	44	23	1.00	167	.022	2	1.59	.031	.32	<.1	.03	3.0	.1	.13	7	<.5
278053	.4	33.5	47.0	510	.2	27.1	14.7	1172	3.33	11.7	3.7	.9	14.9	37	1.1	.3	.3	29	3.56	.075	43	30	1.18	129	.025	1	1.83	.019	.27	.1	.02	3.8	.1	.15	8	<.5
278054	.6	34.7	89.9	565	.2	30.1	17.5	1015	3.44	14.3	4.1	1.3	14.0	30	1.2	.3	.2	32	2.98	.072	37	29	1.19	48	.030	1	1.82	.015	.25	<.1	.02	3.6	.1	.16	8	<.5
278055	.9	54.4	45.3	1339	.3	25.1	15.8	1338	3.07	13.6	3.6	1.8	13.6	49	3.6	.4	.6	29	6.16	.080	39	26	1.13	71	.028	1	1.61	.017	.23	.1	.02	3.6	.1	.20	8	<.5
278056	.4	206.3	8.0	33	.3	22.7	17.9	1204	2.91	14.5	3.3	<.5	12.9	37	<.1	.1	.6	31	5.02	.066	38	28	1.09	37	.036	2	1.56	.019	.20	.1	<.01	3.6	.1	.11	8	.7
STANDARD DS7	20.8	110.0	70.9	417	.9	55.6	9.7	639	2.43	49.6	4.9	60.1	4.6	74	6.5	6.0	4.7	85	.95	.080	14	174	1.07	377	.126	39	.99	.077	.45	3.8	.20	2.7	4.2	.22	5	3.4

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.2	1.8	3.4	53	<.1	4.6	4.5	551	2.02	<.5	2.9	<.5	5.0	72	<.1	<.1	.1	37	.58	.076	10	7	.60	218	.140	4	1.04	.098	.55	.2	.01	2.5	.4	<.05	6	<.5
278057	.5	45.4	4.4	47	.1	28.5	15.8	1370	2.90	14.0	3.1	<.5	12.0	57	<.1	.1	.6	26	7.23	.081	27	23	1.09	69	.021	3	1.34	.012	.14	.1	<.01	3.1	.1	.17	6	.7
278058	.5	25.7	2.4	39	<.1	23.2	16.4	1598	2.74	15.0	3.5	<.5	12.1	73	<.1	.1	.1	24	8.95	.092	34	22	1.07	36	.015	2	1.32	.013	.13	.1	<.01	3.1	<.1	.15	6	<.5
278059	1.1	126.7	3.2	32	<.1	24.5	37.7	1680	2.61	19.6	3.2	<.5	11.5	81	<.1	.1	.3	22	9.11	.107	28	21	.96	63	.020	2	1.12	.010	.10	.1	.01	2.8	.1	.45	5	.5
278060	.9	172.1	3.0	21	<.1	17.5	14.9	1651	2.17	12.3	2.5	<.5	10.4	70	<.1	.1	.3	21	9.64	.083	25	20	.87	42	.027	4	1.00	.012	.09	.1	<.01	2.5	<.1	.30	5	.5
278061	.4	153.3	2.2	32	<.1	23.2	20.0	1059	2.83	9.3	3.2	<.5	14.5	41	<.1	.1	.2	21	4.43	.083	36	23	1.16	53	.014	2	1.36	.012	.14	.1	<.01	2.8	.1	.27	7	<.5
278062	.8	113.9	2.6	31	<.1	22.8	29.0	1543	3.00	6.1	3.4	1.9	13.0	72	<.1	.1	.6	19	8.15	.092	32	19	1.21	62	.021	2	1.40	.014	.15	.1	.01	2.9	.1	.35	6	<.5
278063	.5	9.6	1.4	27	<.1	22.0	18.9	1134	2.69	2.7	3.2	.8	13.3	44	<.1	.1	.3	19	5.25	.088	37	19	1.15	33	.022	1	1.34	.015	.15	<.1	<.01	2.5	.1	.16	6	.6
RE 278063	.3	8.5	1.5	30	<.1	21.3	19.2	1112	2.63	2.8	3.1	<.5	14.2	42	<.1	.1	.3	19	5.14	.085	39	19	1.14	32	.023	3	1.32	.015	.16	<.1	<.01	2.6	.1	.16	6	<.5
RRE 278063	.3	9.1	1.6	30	<.1	22.8	19.3	1123	2.70	2.8	3.1	<.5	14.2	43	<.1	.1	.3	18	5.28	.087	35	20	1.13	27	.023	4	1.29	.013	.13	<.1	<.01	2.6	.1	.17	6	<.5
278064	.6	8.9	1.6	30	<.1	20.5	27.0	1283	2.62	2.8	2.7	<.5	11.8	57	<.1	.1	.5	19	6.89	.084	34	20	1.08	30	.037	1	1.25	.013	.13	<.1	.01	2.7	<.1	.23	6	<.5
278065	.5	4.0	2.1	27	<.1	21.5	22.3	1546	2.50	4.4	4.1	.8	12.6	69	<.1	.1	.4	18	8.98	.087	32	19	1.02	83	.039	2	1.19	.015	.15	.1	<.01	2.7	.1	.22	6	.6
278066	.8	2.2	2.3	33	<.1	24.8	23.3	1342	3.03	4.1	3.2	<.5	13.7	64	<.1	.1	.5	18	6.31	.088	33	19	1.24	40	.018	2	1.41	.014	.17	.1	<.01	2.6	<.1	.30	6	<.5
278067	.6	1.0	2.5	34	<.1	21.4	14.1	1775	2.60	1.6	2.6	<.5	11.8	102	<.1	.1	.3	16	9.73	.089	34	17	1.08	61	.027	2	1.22	.014	.25	.1	<.01	2.7	.2	.14	5	<.5
278068	.5	3.1	2.0	38	<.1	22.8	15.8	1359	2.56	2.3	2.9	1.5	13.5	66	<.1	.1	.3	18	6.88	.090	40	19	1.11	51	.029	2	1.26	.013	.22	.1	<.01	2.6	.1	.14	6	<.5
278069	.6	.7	2.9	39	<.1	21.7	17.5	1222	2.63	1.7	2.9	<.5	13.9	57	<.1	.1	.4	17	5.46	.082	39	18	1.13	53	.038	4	1.31	.014	.31	<.1	.01	2.2	.2	.17	5	.9
278070	.6	35.6	3.3	41	<.1	21.2	12.1	1631	2.42	1.2	2.7	<.5	11.7	107	<.1	.1	.3	14	9.36	.086	35	15	1.06	62	.051	2	1.17	.014	.44	.1	<.01	2.4	.3	.13	5	<.5
278071	.6	3.7	3.5	31	<.1	16.4	12.2	2028	2.35	1.7	2.9	.5	10.5	141	<.1	.1	.3	13	11.96	.101	31	12	.96	54	.038	3	1.01	.012	.32	.1	<.01	2.4	.2	.15	4	<.5
278072	.5	1.7	2.2	30	<.1	17.8	10.5	1816	2.20	1.1	3.0	<.5	11.0	101	<.1	.1	.3	14	10.43	.094	31	14	.92	53	.013	1	1.01	.012	.14	<.1	.01	2.3	.1	.11	4	.5
278073	.5	2.0	2.7	44	<.1	19.8	12.4	1818	2.72	1.1	2.5	.5	11.2	95	<.1	.1	.3	16	8.98	.090	33	16	1.13	54	.022	2	1.24	.011	.22	<.1	<.01	2.6	.1	.11	5	<.5
278074	.3	1.5	2.7	48	<.1	22.9	14.4	1751	2.95	1.3	2.7	<.5	11.4	94	<.1	.1	.4	18	9.23	.092	34	18	1.21	58	.028	<.1	1.36	.015	.22	<.1	<.01	3.0	.1	.12	6	<.5
278075	.5	7.8	2.8	48	<.1	21.0	13.4	1734	2.71	.9	2.8	<.5	11.5	102	<.1	.1	.3	16	9.23	.097	35	17	1.13	46	.033	<.1	1.26	.012	.27	<.1	<.01	2.6	.1	.11	5	<.5
278076	.4	5.2	2.3	70	<.1	24.8	15.1	1524	3.08	1.5	2.6	<.5	13.0	67	<.1	.2	.1	19	6.81	.098	31	19	1.25	54	.019	2	1.47	.013	.22	<.1	<.01	3.2	.1	.07	6	<.5
278077	.6	17.0	2.2	59	<.1	25.6	18.9	1732	3.12	1.3	2.9	<.5	11.6	73	<.1	.1	.1	19	8.17	.095	34	19	1.24	53	.017	1	1.44	.012	.15	.1	<.01	2.8	.1	.11	6	.6
278078	.7	8.7	2.1	42	<.1	23.5	17.6	2073	2.66	1.7	3.1	<.5	10.9	160	<.1	.1	.3	17	9.55	.092	36	17	1.08	768	.019	2	1.22	.011	.15	<.1	<.01	2.5	<.1	.14	5	<.5
278079	.3	5.8	2.1	48	<.1	24.4	13.5	1138	2.86	.8	2.4	<.5	12.8	40	<.1	.1	.2	21	3.86	.082	33	21	1.21	51	.039	1	1.40	.014	.18	.1	<.01	2.6	.1	.06	7	<.5
278080	.4	6.2	2.7	38	<.1	19.3	12.8	1053	2.48	.9	2.2	<.5	12.4	38	<.1	.1	.3	19	3.62	.075	36	19	1.07	53	.025	1	1.19	.014	.15	.1	<.01	2.3	.1	.09	6	<.5
278081	.5	17.5	3.1	43	<.1	20.7	15.2	890	2.44	1.4	2.5	3.0	13.2	37	<.1	.1	.5	16	2.78	.078	36	17	1.02	90	.039	3	1.21	.017	.35	.1	<.01	2.2	.2	.11	5	<.5
278082	.1	12.6	13.7	37	<.1	20.0	11.1	1008	2.48	.7	2.3	.6	12.8	35	<.1	.2	.1	18	3.16	.073	23	20	1.01	50	.039	1	1.10	.018	.24	<.1	<.01	2.5	.1	<.05	5	<.5
278083	.4	38.3	2.0	52	<.1	23.6	14.2	1051	2.62	1.0	2.8	<.5	14.2	41	<.1	.1	.3	20	3.10	.087	31	20	1.21	77	.082	<.1	1.46	.020	.67	.1	<.01	2.8	.5	.08	5	<.5
278084	.5	29.5	2.2	43	<.1	22.6	11.5	1265	2.44	.5	2.4	1.4	12.6	50	<.1	.1	.2	18	4.45	.078	27	18	1.12	63	.048	1	1.16	.015	.32	.1	<.01	2.5	.2	.06	5	<.5
278085	.5	66.9	2.0	42	<.1	23.2	15.0	1477	2.62	.8	2.4	<.5	12.6	66	<.1	.1	.4	18	6.26	.086	25	18	1.25	53	.042	<.1	1.23	.015	.19	.1	.01	2.3	.1	.10	7	<.5
278086	.2	25.5	2.4	33	<.1	19.9	13.1	1188	2.31	1.1	2.7	<.5	12.9	52	<.1	.1	.2	17	4.56	.085	30	17	1.04	52	.037	<.1	1.10	.018	.29	<.1	<.01	2.2	.2	.07	5	.6
278087	.3	10.1	2.2	39	<.1	20.0	9.6	942	2.28	.7	2.1	1.4	12.7	39	<.1	.1	.1	17	3.22	.074	31	19	1.08	67	.051	1	1.12	.018	.36	.1	<.01	2.3	.2	<.05	5	<.5
278088	.3	6.4	2.2	36	<.1	19.1	9.8	1202	2.23	.6	2.5	<.5	13.2	58	<.1	.1	.1	17	4.75	.074	29	18	.97	56	.039	1	1.00	.019	.30	.1	<.01	2.3	.2	<.05	5	.6
STANDARD D	20.8	109.4	72.2	411	.9	57.5	9.7	633	2.40	48.5	5.0	61.8	4.5	73	6.5	6.0	4.6	84	.93	.079	13	167	1.06	379	.124	40	.98	.075	.45	4.0	.20	2.6	4.2	.22	5	4.3

Standard is STANDARD DS7. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti ppm	B ppm	Al %	Na %	K ppm	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.2	.4	2.3	46	<.1	3.1	3.6	500	1.79	<.5	2.6	.8	3.9	47	<.1	<.1	.1	34	.46	.070	6	7	.57	190	.107	1	.87	.052	.45	.2	<.01	1.7	.3	<.05	4	<.5
278089	.7	8.7	2.5	46	<.1	23.3	14.8	1117	2.39	1.4	2.4	<.5	12.6	50	<.1	.1	.5	14	4.53	.081	25	19	1.14	49	.048	<.1	1.17	.012	.33	<.1	<.01	2.2	.2	.11	5	<.5
278090	.3	7.7	2.0	39	<.1	18.7	10.8	1278	2.50	.9	2.5	.6	13.1	68	<.1	.1	.2	19	5.88	.082	18	21	1.13	69	.039	<.1	1.13	.015	.18	<.1	<.01	2.5	.1	<.05	6	<.5
278091	.4	4.1	2.4	34	<.1	18.9	12.7	1581	2.04	1.2	2.3	<.5	11.6	96	<.1	.1	.4	14	7.85	.085	22	14	.96	60	.043	<.1	.94	.013	.43	<.1	.01	2.0	.3	.07	4	<.5
278092	.1	18.5	1.8	32	<.1	17.5	7.3	1386	2.04	.9	2.3	<.5	13.3	75	<.1	.1	<.1	14	6.59	.076	29	14	.89	75	.024	<.1	.90	.016	.27	.1	<.01	2.2	.2	<.05	4	<.5
278093	.2	12.1	1.3	38	<.1	21.4	10.6	1080	2.23	.9	2.8	.7	13.4	50	<.1	.1	.1	16	4.54	.080	23	17	1.12	57	.023	1	1.16	.015	.31	.1	<.01	2.4	.1	<.05	5	<.5
278094	.5	15.0	1.5	42	<.1	21.1	13.0	876	2.37	1.0	2.4	<.5	14.2	43	<.1	.1	.1	17	3.52	.078	30	17	1.08	51	.032	<.1	1.14	.016	.36	.1	<.01	2.2	.2	<.05	5	<.5
278095	.6	2.6	1.6	40	<.1	22.3	10.9	904	2.29	1.1	2.4	<.5	13.5	48	<.1	.1	.1	16	3.71	.071	31	18	1.15	45	.045	1	1.17	.016	.22	.1	<.01	2.3	.1	<.05	5	<.5
278096	.4	9.4	1.8	32	<.1	18.2	10.3	1599	2.15	1.0	2.4	<.5	12.7	98	<.1	.1	.3	15	8.09	.085	32	18	1.05	44	.020	<.1	1.01	.015	.20	<.1	<.01	2.9	.1	<.05	5	<.5
278097	.7	3.5	1.9	29	<.1	18.6	13.2	1498	1.96	1.0	2.7	1.8	12.0	99	<.1	.1	.5	13	7.69	.082	29	14	1.00	56	.026	<.1	.97	.012	.28	.1	<.01	2.2	.2	.08	4	<.5
278098	.3	15.3	1.7	36	<.1	22.1	13.0	1108	2.16	.7	2.8	.8	12.9	66	<.1	.1	.1	14	5.60	.078	34	16	1.01	99	.025	<.1	1.06	.015	.29	<.1	<.01	2.1	.2	<.05	5	<.5
278099 (rock)	.3	1.8	2.4	6	<.1	2.3	.5	24	.31	1.5	.1	<.5	.9	7	<.1	.2	<.1	2	.05	.009	2	5	.01	46	.001	3	.10	.001	.02	<.1	<.01	.6	<.1	<.05	<.1	<.5
278100 (pulp)	9.1	9314.2	19.2	89	3.0	310.8	13.0	818	6.78	6.2	.1	855.7	1.1	83	.4	8.9	.7	42	2.00	.062	3	350	.93	83	.004	4	.45	.041	.32	.8	1.22	4.3	.1	1.17	2	11.8
278101	.1	14.7	2.0	33	<.1	21.4	8.2	1509	2.11	.7	2.5	1.8	13.4	104	<.1	.1	<.1	14	8.07	.076	35	15	.97	129	.023	<.1	1.09	.022	.37	<.1	<.01	2.3	.1	<.05	5	.7
278102	.4	.9	1.7	33	<.1	18.4	12.1	1406	2.12	.8	2.5	<.5	12.4	75	<.1	.2	.2	14	7.41	.082	25	15	1.08	86	.012	<.1	1.14	.012	.20	<.1	<.01	2.6	.1	<.05	5	.5
278103	.2	43.8	1.4	24	<.1	16.6	8.7	1180	1.95	.6	2.2	<.5	12.6	77	<.1	.1	.1	14	6.41	.079	26	13	.92	549	.012	2	.99	.015	.22	<.1	<.01	2.0	.1	<.05	5	<.5
278104	.2	3.8	1.7	28	<.1	20.4	15.0	1150	2.08	.8	2.1	<.5	11.6	70	<.1	.1	.1	15	5.94	.082	32	15	1.03	224	.015	2	1.04	.016	.21	<.1	<.01	2.2	.1	<.05	5	<.5
278105	.4	4.2	1.7	36	<.1	22.8	11.3	1183	2.01	.8	2.7	<.5	13.7	65	<.1	.1	<.1	15	6.29	.077	37	16	1.05	103	.022	<.1	1.04	.014	.24	<.1	<.01	2.3	.1	<.05	5	<.5
278106	.3	9.1	1.5	37	<.1	20.8	9.7	1098	2.10	.7	2.6	<.5	12.6	61	<.1	.1	.2	16	5.84	.079	36	15	1.09	105	.023	1	1.12	.013	.29	.1	<.01	2.6	.1	<.05	5	<.5
278107	.4	10.5	1.4	33	<.1	20.5	10.8	1280	1.96	.9	2.3	<.5	12.7	72	<.1	.1	<.1	15	7.10	.080	28	18	1.04	62	.015	<.1	1.04	.019	.22	<.1	<.01	2.7	.1	.09	5	<.5
278108	.1	1.6	1.6	30	<.1	19.5	9.3	1190	1.88	.8	2.4	1.0	13.3	78	<.1	.1	<.1	14	6.74	.076	32	16	.96	111	.022	<.1	.94	.015	.26	.1	<.01	2.1	.1	<.05	4	<.5
278109	.2	13.1	1.2	25	<.1	19.0	10.4	1158	1.49	.8	2.4	<.5	13.7	69	<.1	.1	<.1	13	6.55	.080	34	14	.85	203	.004	<.1	.81	.013	.14	<.1	<.01	1.6	<.1	<.05	4	<.5
278110	.1	1.0	1.9	30	<.1	18.4	8.7	1591	1.66	.7	2.4	<.5	11.5	139	<.1	.1	<.1	10	9.62	.083	32	11	.87	91	.016	<.1	.81	.009	.21	<.1	<.01	1.8	.1	<.05	3	<.5
278111	.1	1.1	1.8	24	<.1	15.6	8.4	1910	1.74	.5	1.9	<.5	10.0	141	<.1	<.1	<.1	13	10.65	.087	30	12	.90	68	.011	<.1	.77	.010	.13	<.1	<.01	2.1	.1	<.05	4	.9
278112	.1	6.1	1.6	25	<.1	15.8	7.3	1770	1.70	.6	2.3	<.5	10.8	127	<.1	<.1	<.1	13	9.95	.084	31	12	.88	207	.010	1	.77	.010	.13	<.1	<.01	2.0	.1	<.05	3	<.5
RE 278112	.1	7.2	1.6	26	<.1	17.0	7.2	1746	1.68	.8	2.2	<.5	10.5	127	<.1	.1	<.1	12	9.76	.082	29	13	.87	190	.009	1	.75	.009	.12	<.1	<.01	2.0	.1	<.05	4	<.5
RRE 278112	.1	7.5	1.6	26	<.1	17.9	7.4	1811	1.71	.8	2.4	<.5	10.5	129	<.1	<.1	<.1	13	10.25	.085	32	13	.89	240	.009	<.1	.78	.011	.14	<.1	<.01	2.0	.1	<.05	4	<.5
278113	.1	3.0	1.4	27	<.1	17.4	7.3	1576	1.86	.6	2.7	<.5	11.2	106	<.1	.1	<.1	13	8.97	.087	30	12	.98	156	.009	<.1	.89	.013	.17	<.1	<.01	2.1	.1	<.05	4	<.5
278114	.2	1.1	1.3	40	<.1	21.6	10.4	1750	2.27	.7	2.6	<.5	11.5	112	<.1	.1	.1	19	9.18	.088	35	18	1.33	142	.008	1	1.19	.014	.16	<.1	<.01	2.7	.1	<.05	6	<.5
278115	.1	.5	1.2	38	<.1	22.7	9.4	1430	2.09	.7	2.7	<.5	12.6	99	<.1	.1	.1	16	8.04	.091	24	17	1.20	548	.016	1	1.12	.012	.19	<.1	<.01	2.6	.1	<.05	6	<.5
278116	.2	4.3	1.5	18	<.1	11.3	8.4	2354	1.43	<.5	2.3	<.5	10.0	227	<.1	.1	.1	12	13.28	.084	25	10	.69	1372	.011	2	.66	.012	.16	<.1	<.01	1.8	<.1	<.05	3	<.5
278117	.3	15.4	1.6	22	<.1	16.3	9.3	2185	1.74	<.5	2.3	1.5	9.9	153	<.1	.1	.1	13	11.75	.087	21	13	.88	176	.018	2	.80	.014	.18	<.1	<.01	2.5	.1	<.05	4	.6
278118	.2	19.7	2.4	23	<.1	15.2	8.2	2134	1.75	<.5	2.5	.9	10.0	171	<.1	.1	.1	12	11.49	.088	27	12	.87	251	.019	<.1	.80	.013	.20	<.1	<.01	2.4	.1	<.05	3	.5
278119	.2	17.7	2.5	31	<.1	20.1	8.2	1430	2.05	.5	2.9	<.5	13.5	127	<.1	.1	<.1	14	8.86	.094	40	15	.94	283	.041	1	.92	.016	.42	<.1	<.01	2.2	.2	<.05	4	<.5
278120	.2	7.1	1.6	26	<.1	14.3	9.4	1710	1.95	.5	2.3	<.5	11.1	131	<.1	.1	<.1	12	9.47	.086	23	13	.88	261	.021	1	.84	.013	.21	<.1	<.01	2.3	.1	<.05	4	<.5
STANDARD DS7	20.9	109.0	70.3	412	.9	55.6	9.8	631	2.43	48.2	5.0	72.6	4.5	71	6.4	6.0	4.6	84	.93	.079	12	174	1.06	368	.123	38	.98	.076	.45	3.9	.20	2.6	4.2	.21	5	3.2

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



GEOCHEMICAL ANALYSIS CERTIFICATE



International KRL Resources Corp. File # A604603 Page 1

1640 - 1066 W. Hastings S, Vancouver BC V6E 3X1

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.1	1.7	2.9	83	<.1	3.5	4.0	528	1.87	<.5	2.7	<.5	4.3	49	.2	<.1	.1	35	.50	.071	7	7	.58	173	.122	1	.90	.057	.45	.2	<.01	1.9	.3	<.05	5	<.5
278121	.3	9.6	1.8	117	<.1	17.4	7.9	1359	2.77	.7	2.5	.8	12.0	72	.5	.1	.1	18	7.04	.078	24	20	1.11	250	.018	3	1.03	.009	.21	.2	<.01	2.5	.1	.10	5	<.5
278122	.5	8.8	2.1	63	<.1	21.8	15.0	1125	2.56	1.0	2.3	<.5	11.3	54	.1	.1	.6	21	5.57	.075	31	25	1.33	39	.025	1	1.26	.010	.27	<.1	<.01	3.2	.2	.11	6	<.5
278123	.4	9.9	1.7	52	<.1	22.5	11.6	1045	2.48	.8	2.4	<.5	11.9	48	.1	.1	.3	22	5.37	.072	30	25	1.24	48	.057	<.1	1.29	.012	.34	<.1	<.01	3.2	.2	.06	6	<.5
RE 278123	.4	10.7	1.7	54	<.1	22.7	11.9	1078	2.51	.7	2.4	<.5	12.1	52	.1	.1	.3	22	5.57	.073	30	26	1.35	48	.057	1	1.35	.012	.34	.1	<.01	3.2	.2	.07	6	<.5
RRE 278123	.4	11.9	1.7	60	<.1	22.9	12.7	1059	2.47	.8	2.4	<.5	11.7	48	.1	.1	.4	22	5.48	.075	33	25	1.28	54	.055	1	1.31	.011	.35	<.1	<.01	3.1	.2	.08	6	<.5
278124	.3	23.8	1.4	41	<.1	19.6	12.8	1118	2.29	.8	2.2	<.5	11.6	57	<.1	.1	.4	20	5.88	.072	23	25	1.18	88	.056	1	1.18	.011	.19	.1	<.01	3.0	.1	.08	6	<.5
278125	.2	3.1	1.0	47	<.1	20.5	10.6	1124	2.43	.5	2.4	<.5	11.9	55	.1	.1	.2	21	5.87	.071	20	25	1.20	70	.014	1	1.21	.012	.19	<.1	<.01	3.1	.1	<.05	6	<.5
278126	.2	.7	.8	46	<.1	23.3	8.4	1346	2.70	.5	2.3	<.5	11.6	62	<.1	.1	<.1	24	7.18	.073	21	27	1.46	62	.040	1	1.44	.011	.15	<.1	<.01	3.6	.1	<.05	7	<.5
278127	.4	3.7	1.3	36	<.1	17.0	13.5	1345	2.05	.7	2.0	<.5	10.7	67	.1	.1	.3	16	7.77	.074	21	19	.99	88	.012	1	.99	.008	.18	<.1	<.01	2.5	.1	.06	5	<.5
278128	.6	6.5	1.5	34	<.1	19.5	15.1	1617	2.17	.9	2.5	<.5	10.9	107	<.1	.1	.4	16	9.61	.085	27	18	1.02	384	.010	1	1.01	.009	.18	<.1	<.01	2.2	.1	.08	5	<.5
278129	.4	2.8	1.1	32	<.1	15.3	11.5	1715	1.93	.8	1.9	<.5	10.3	89	.1	.1	.2	16	9.11	.083	22	16	.90	252	.005	1	.86	.008	.13	<.1	<.01	2.0	.1	.06	4	<.5
278130	.2	27.1	1.1	29	<.1	14.5	8.1	1493	1.78	.5	2.2	<.5	10.4	82	.1	.1	.1	15	8.91	.079	24	16	.78	261	.007	1	.77	.011	.16	<.1	<.01	2.2	.1	<.05	4	<.5
278131	.1	31.1	1.3	41	<.1	20.5	6.7	1356	2.30	.5	2.0	<.5	11.4	71	<.1	.1	<.1	18	7.84	.083	23	22	1.12	54	.020	<.1	1.08	.011	.23	<.1	<.01	2.8	.1	<.05	5	<.5
278132	.6	12.0	1.5	34	<.1	18.5	13.6	1403	2.22	.8	2.3	1.3	10.4	70	<.1	.1	.3	18	8.00	.081	26	20	1.08	86	.015	1	1.07	.011	.20	.1	<.01	2.9	.1	.07	5	<.5
278133	.6	13.6	1.3	30	<.1	16.9	10.0	1393	1.93	.6	2.1	<.5	10.8	60	<.1	.1	.2	16	7.86	.078	26	20	.92	84	.007	1	.95	.010	.16	<.1	<.01	2.6	.1	<.05	5	<.5
278134	.5	4.3	1.3	35	<.1	20.2	13.9	1433	2.28	.8	2.6	<.5	12.0	55	<.1	.1	.3	20	7.17	.087	33	23	1.17	37	.006	1	1.19	.011	.18	<.1	<.01	2.8	.1	.06	6	<.5
278135	1.3	15.1	2.7	31	<.1	20.0	25.7	1629	2.09	1.2	3.2	1.2	10.2	87	<.1	.1	1.6	17	9.11	.084	27	18	1.08	123	.004	1	1.13	.008	.17	<.1	<.01	2.3	.1	.25	5	<.5
278136	.3	9.2	1.2	27	<.1	16.1	8.0	1491	1.93	<.5	1.9	<.5	10.4	75	<.1	.1	.1	17	8.50	.083	26	19	.94	43	.013	1	.96	.011	.16	<.1	<.01	2.6	.1	<.05	5	<.5
278137	.1	9.5	.9	26	<.1	16.8	7.8	1398	1.93	.5	2.2	<.5	10.8	71	<.1	.1	.1	17	7.86	.083	25	19	.88	169	.009	<.1	.92	.010	.16	<.1	<.01	2.2	<.1	<.05	5	<.5
278138	.4	2.4	.8	23	<.1	15.3	8.7	1628	1.64	.5	2.5	<.5	9.9	63	<.1	.2	.1	16	8.85	.075	25	17	.86	140	.004	1	.90	.011	.17	<.1	<.01	2.5	.1	<.05	5	<.5
278139	.2	72.9	1.1	30	<.1	16.7	8.5	1545	1.82	.6	2.9	<.5	9.8	61	<.1	.2	.1	18	8.34	.076	27	21	.91	427	.006	1	.92	.009	.15	<.1	<.01	3.0	<.1	<.05	5	<.5
278140	.1	12.4	.7	26	<.1	16.8	6.7	1901	1.95	.6	2.3	<.5	9.5	81	<.1	.2	<.1	22	9.27	.076	22	22	1.00	147	.006	1	1.06	.009	.16	<.1	<.01	3.0	.1	.15	6	<.5
278141	.3	12.6	1.0	31	<.1	17.2	10.1	1450	1.95	<.5	2.3	.7	10.2	62	<.1	.2	.1	22	7.41	.080	24	23	.97	106	.007	1	1.05	.011	.18	<.1	<.01	3.1	.1	<.05	6	<.5
278142	.2	.6	.8	27	<.1	16.2	7.6	1588	1.86	<.5	2.2	<.5	10.0	61	<.1	.1	.2	22	8.36	.074	25	22	.97	118	.006	1	1.09	.017	.22	<.1	<.01	3.1	.1	<.05	6	<.5
278143	.3	2.7	.8	31	<.1	16.8	6.1	1605	1.80	<.5	2.2	<.5	10.5	56	<.1	.2	.1	21	7.97	.079	29	22	.92	105	.006	1	1.03	.015	.21	<.1	<.01	2.9	.1	<.05	6	<.5
278144	.1	14.6	.9	30	<.1	19.4	8.7	1517	2.15	<.5	2.3	<.5	10.7	61	<.1	.2	.1	20	7.80	.089	22	21	.99	67	.010	1	1.08	.008	.17	<.1	<.01	2.9	.1	<.05	6	<.5
278145	.1	3.8	1.0	27	<.1	16.9	10.6	1628	2.08	<.5	2.0	<.5	9.6	73	<.1	.2	.1	22	8.79	.084	26	22	.94	242	.011	1	1.01	.009	.17	<.1	<.01	2.7	.1	<.05	6	<.5
278146	.1	.5	.7	31	<.1	18.2	8.0	1605	2.15	<.5	2.2	1.4	10.2	90	<.1	.1	.1	21	8.17	.075	24	22	.94	882	.012	1	1.09	.011	.18	<.1	<.01	3.0	.1	<.05	6	<.5
278147	.4	1.4	.9	30	<.1	20.1	8.5	1535	2.32	<.5	2.3	.8	10.7	77	<.1	.2	<.1	23	7.89	.082	22	24	1.12	306	.013	1	1.27	.012	.19	<.1	<.01	3.0	.1	<.05	6	<.5
278148	.2	.3	.8	33	<.1	18.7	8.4	1643	2.28	<.5	1.8	<.5	10.2	299	<.1	.1	<.1	23	8.22	.077	20	22	1.11	325	.023	1	1.22	.010	.16	<.1	<.01	2.9	.1	<.05	6	<.5
278149 (rock)	.6	6.0	3.4	13	<.1	2.0	1.7	88	1.19	4.7	.3	.6	.9	6	.1	.2	<.1	20	.09	.031	2	8	.02	38	.001	2	.19	.002	.04	<.1	.01	1.0	<.1	<.05	1	<.5
278150 (pulp)	10.2	9950.3	18.1	87	3.1	437.6	16.2	866	6.98	5.7	.1	927.2	1.1	76	.4	10.4	.7	48	1.95	.059	3	594	.94	82	.004	3	.49	.038	.32	1.2	1.27	4.5	.1	1.37	2	11.0
278151	.3	3.3	.8	31	<.1	18.6	8.3	1505	2.19	<.5	1.9	1.0	10.3	103	<.1	.1	<.1	23	7.55	.076	18	25	.97	206	.029	<.1	1.13	.017	.19	<.1	<.01	3.2	.1	<.05	6	<.5
278152	.3	.7	.8	34	<.1	20.0	10.8	1317	2.26	.5	1.9	<.5	10.7	76	<.1	.2	.1	24	6.31	.071	20	26	1.07	408	.017	1	1.25	.019	.22	<.1	<.01	2.9	.1	<.05	7	<.5
STANDARD DS7	21.3	108.7	69.3	412	.9	57.3	9.9	631	2.41	46.4	4.8	64.5	4.4	70	6.2	5.7	4.3	86	.94	.077	12	210	1.06	368	.127	38	.97	.075	.44	3.9	.20	2.5	4.2	.22	5	3.6

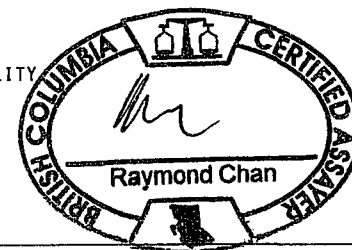
GROUP 1DX - 15.0 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY

- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA DATE RECEIVED: JUL 31 2006 DATE REPORT MAILED: 2006-08-01 10:20:00

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.





SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.2	2.2	3.1	43	<.1	3.9	4.2	517	1.97	<.5	3.0	1.0	4.5	68	<.1	<.1	.1	36	.55	.074	9	7	.57	189	.119	1	1.00	.095	.50	.1<.01	2.1	.3<.05	5	<.5		
278153	.3	3.5	1.0	30	<.1	17.9	9.2	694	2.10	.6	4.8	<.5	14.0	55	<.1	.2	<.1	19	2.91	.064	24	23	.91	305	.028	2	1.17	.029	.27	.1<.01	2.6	.1<.05	6	<.5		
278154	.4	26.0	.9	31	<.1	20.8	8.8	614	2.53	.7	3.4	.5	13.7	34	<.1	.2	.1	25	2.32	.068	22	32	1.00	145	.033	1	1.18	.033	.22	.1<.01	3.1	.1<.05	6	<.5		
278155	.5	.6	.9	33	<.1	21.9	9.7	629	2.41	.5	2.5	.7	14.0	29	<.1	.1	<.1	18	2.27	.065	22	24	.98	120	.031	2	1.17	.029	.23	.1<.01	2.2	.1<.05	6	<.5		
278156	.2	2.3	1.0	33	<.1	17.5	11.5	995	2.20	.6	3.0	<.5	13.6	52	<.1	.1	.1	18	5.25	.066	29	25	.81	132	.015	1	.92	.024	.17	.1	.01	2.4	.1<.05	5	<.5	
278157	.4	2.0	1.4	30	<.1	17.5	12.6	1080	2.12	.9	2.3	<.5	12.8	90	<.1	.1	.2	15	6.38	.071	41	21	.80	46	.014	2	.95	.024	.24	.1<.01	2.2	.1	.06	4	<.5	
278158	.4	36.8	1.0	40	<.1	24.1	15.5	726	2.61	.7	2.3	<.5	14.1	36	<.1	.1	.1	20	2.96	.078	34	26	1.07	51	.015	2	1.28	.029	.27	.1<.01	2.2	.1<.05	6	<.5		
278159	.5	7.4	1.1	44	<.1	21.5	11.5	782	2.46	.6	2.0	<.5	13.5	33	<.1	.1	.1	19	3.06	.068	20	25	1.04	41	.049	1	1.18	.023	.20	.1<.01	2.2	.1<.05	6	<.5		
278160	.3	6.5	1.5	42	<.1	19.4	13.4	766	2.34	.8	2.3	<.5	14.3	36	<.1	.1	.2	16	3.18	.068	16	21	.91	45	.022	1	1.10	.018	.27	.1<.01	1.8	.1	.16	5	<.5	
278161	.3	19.9	1.3	52	<.1	22.3	9.6	777	2.60	.9	1.9	<.5	14.0	68	<.1	.1	.1	19	3.26	.061	46	25	1.13	44	.024	1	1.30	.026	.32	<.1<.01	2.3	.1<.05	6	<.5		
278162	.8	3.2	1.2	43	<.1	16.7	9.6	680	2.23	.8	1.9	.5	13.8	47	<.1	.1	.1	13	2.86	.063	28	16	.96	44	.016	1	1.09	.020	.31	.1<.01	1.7	.2	.06	4	<.5	
278163	.2	27.3	1.0	44	<.1	16.2	12.7	782	2.24	.6	1.8	<.5	13.4	37	<.1	.1	.1	15	3.43	.070	29	21	.85	53	.027	1	.99	.027	.25	.1<.01	2.2	.1	.06	4	<.5	
278164	.7	40.5	1.3	57	<.1	21.2	10.6	1078	2.61	.8	2.1	2.3	13.4	46	<.1	.1	.4	19	5.19	.078	26	24	1.04	62	.057	1	1.17	.021	.27	.1<.01	2.5	.2<.05	5	<.5		
278165	.5	16.7	1.9	64	<.1	23.2	12.7	1057	2.74	1.0	2.3	.7	12.9	45	<.1	.1	.4	22	4.99	.085	26	26	1.16	119	.098	1	1.32	.020	.34	.1<.01	3.0	.2	.06	6	<.5	
278166	.7	11.8	2.2	55	<.1	22.7	14.1	947	2.60	1.1	2.3	<.5	13.2	49	<.1	.2	.4	18	4.72	.084	28	25	.92	63	.074	1	1.04	.023	.32	.1<.01	2.4	.2	.10	5	<.5	
278167	.5	8.1	1.2	52	<.1	23.0	9.9	1002	2.66	.9	2.2	.9	13.6	63	<.1	.1	<.1	20	5.16	.080	37	26	.93	62	.033	1	1.09	.028	.35	.1<.01	2.4	.2<.05	5	<.5		
278168	.6	28.3	1.7	74	<.1	23.5	15.1	909	2.84	.7	2.6	<.5	14.5	44	<.1	.1	.1	20	4.02	.079	30	27	1.10	50	.036	1	1.24	.023	.34	.1<.01	2.4	.2<.05	6	<.5		
278169	.6	39.5	2.7	67	<.1	20.8	14.1	1172	2.74	1.4	2.0	.6	11.3	84	<.1	.1	.6	19	6.04	.080	22	23	1.18	52	.018	1	1.34	.014	.26	<.1<.01	2.8	.2	.11	6	<.5	
278170	1.0	32.3	3.0	46	<.1	19.5	16.7	904	2.28	1.9	2.3	<.5	13.0	52	<.1	.1	.7	16	4.53	.072	30	20	.93	587	.014	<1	1.08	.021	.26	<.1	.01	2.3	.1	.20	5	<.5
278171	.4	28.7	.8	43	<.1	18.7	9.1	1043	2.48	.9	2.0	<.5	12.8	55	<.1	.1	.2	21	6.03	.076	27	28	.99	81	.009	1	1.08	.020	.18	.1<.01	3.1	.1<.05	6	<.5		
RE 278171	.4	29.3	.8	45	<.1	20.3	9.2	1079	2.59	.9	2.1	<.5	13.0	60	<.1	.1	.2	22	6.09	.077	28	28	1.00	83	.009	1	1.07	.021	.18	.1<.01	3.2	.1<.05	7	<.5		
RRE 278171	.5	25.8	.8	46	<.1	19.5	9.7	1089	2.63	1.0	2.2	<.5	13.0	57	<.1	.1	.2	22	6.20	.078	27	29	1.03	95	.009	<1	1.08	.020	.17	.1<.01	3.1	.1<.05	7	<.5		
278172	1.0	26.9	2.3	39	<.1	18.0	14.5	1472	2.27	1.7	2.4	<.5	12.2	83	<.1	.1	.6	19	8.92	.086	24	24	.91	61	.026	1	.97	.023	.18	.1<.01	2.6	.1	.16	6	<.5	
278173	.6	.9	1.2	48	<.1	21.4	12.4	736	2.63	1.3	2.5	.5	14.0	32	<.1	.2	.4	27	3.14	.083	19	32	1.06	59	.068	1	1.12	.022	.16	.1<.01	2.8	.1	.13	7	<.5	
278174	1.1	12.1	3.3	49	<.1	20.1	18.6	1110	2.61	2.2	2.6	<.5	13.9	61	<.1	.2	.9	23	5.93	.078	31	26	1.07	275	.062	1	1.16	.022	.25	.1<.01	2.9	.1	.35	6	<.5	
278175	.8	8.2	2.4	53	<.1	20.9	14.9	829	2.63	1.7	2.6	<.5	14.0	36	<.1	.2	.6	24	3.65	.081	21	28	1.12	85	.089	1	1.19	.022	.19	.1<.01	3.0	.1	.22	7	<.5	
278176	.5	10.0	1.5	57	<.1	18.7	10.4	829	2.54	1.6	2.2	<.5	12.6	34	<.1	.1	.4	21	3.56	.078	33	23	1.12	137	.086	1	1.17	.021	.18	.2<.01	2.7	.1	.12	6	<.5	
278177	.9	41.1	2.3	52	<.1	17.6	16.3	1239	2.30	2.8	2.2	<.5	11.3	76	<.1	.1	.8	18	7.64	.078	43	20	1.00	218	.047	1	1.05	.019	.29	.1<.01	2.6	.2	.34	5	<.5	
278178	1.8	26.1	2.2	46	<.1	17.8	14.9	1393	2.49	2.9	3.6	1.1	12.2	94	<.1	.1	.6	19	9.16	.097	16	21	.85	123	.072	<1	.91	.021	.31	.1<.01	2.2	.2	.46	4	<.5	
278179	.4	3.1	1.9	49	<.1	18.2	9.3	672	2.43	1.4	2.4	<.5	13.8	34	<.1	.1	.2	22	3.43	.086	29	24	.86	100	.112	1	1.01	.031	.50	.1	.01	2.4	.3	.20	4	<.5
278180	.7	139.2	1.8	53	<.1	19.4	8.5	1005	2.37	1.5	2.5	2.3	12.3	47	<.1	.1	.4	23	5.45	.076	25	26	.99	73	.097	1	1.08	.028	.30	.1<.01	2.3	.2	.23	5	<.5	
278181	1.2	72.7	3.1	59	<.1	19.4	15.0	1155	2.58	2.2	2.8	1.0	12.4	55	<.1	.3	.7	22	6.47	.085	16	25	1.01	81	.114	1	1.14	.025	.38	.1<.01	2.5	.3	.48	5	<.5	
278182	.5	57.2	2.4	53	<.1	19.3	7.1	1052	2.48	1.5	2.4	.6	11.4	65	<.1	.1	.2	22	5.93	.070	32	27	.99	53	.068	1	1.08	.024	.23	.1<.01	2.5	.1	.20	5	<.5	
278183	.9	10.5	3.2	50	<.1	19.2	14.2	1308	2.28	2.2	2.8	.6	12.2	67	<.1	.1	.5	18	7.49	.094	15	22	.86	67	.088	<1	.94	.023	.33	.1	.01	2.2	.2	.39	4	<.5
278184	1.1	28.3	2.6	60	<.1	21.3	11.1	703	2.51	1.5	2.6	1.1	13.8	26	<.1	.1	.4	24	2.58	.068	24	29	1.04	116	.075	1	1.20	.043	.28	.1<.01	2.4	.1	.31	6	<.5	
STANDARD D	21.3	109.8	69.4	413	.9	57.3	9.9	627	2.39	46.1	4.8	71.5	4.3	68	6.2	5.7	4.4	85	.93	.078	12	212	1.05	372	.124	38	.96	.074	.45	3.9	.20	2.5	4.2	.21	5	3.5

Standard is STANDARD DS7. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.2	1.6	2.2	40	<.1	3.4	3.7	464	1.72	<.5	2.4	<.5	3.7	46	<.1	<.1	.1	33	.47	.064	6	6	.51	165	.102	1	.86	.058	.41	.1	<.01	1.7	.3	<.05	4	<.5
278185	.6	3.2	2.3	65	<.1	23.2	12.2	678	2.53	1.5	2.4	<.5	13.9	26	<.1	.1	.5	23	2.54	.071	14	28	1.05	128	.093	1	1.17	.031	.45	.1	<.01	2.2	.2	.35	6	<.5
278186	.6	13.9	2.3	58	<.1	20.4	12.6	878	2.19	1.2	2.9	<.5	12.2	43	<.1	.1	.3	18	3.99	.064	23	22	.92	176	.092	<1	1.06	.026	.45	.1	.01	2.0	.3	.24	5	<.5
278187	.3	8.6	1.3	64	<.1	23.0	9.4	634	2.33	.9	2.5	<.5	13.1	23	<.1	.1	.1	21	2.20	.063	23	27	1.03	80	.083	1	1.14	.025	.34	.1	.01	2.0	.2	.09	5	<.5
278188	.5	4.4	1.8	72	<.1	23.4	9.0	728	2.51	1.1	2.1	3.0	13.7	22	<.1	.1	.3	25	2.14	.064	23	31	1.25	99	.071	1	1.32	.031	.24	.2	<.01	2.6	.1	.15	7	<.5
278189	.6	2.3	2.5	62	<.1	20.9	12.4	983	2.16	1.4	2.2	.8	12.7	36	<.1	.1	.4	20	4.30	.070	25	28	.98	115	.068	1	1.05	.028	.28	.1	<.01	2.3	.1	.21	5	<.5
278190	.6	3.1	2.1	78	<.1	25.0	10.9	989	2.60	1.3	2.1	<.5	13.3	36	<.1	.1	.4	23	3.82	.070	25	34	1.20	189	.111	1	1.28	.032	.31	.1	.01	2.9	.2	.18	7	<.5
278191	.9	99.7	3.0	83	<.1	23.7	20.0	1065	2.54	2.5	2.5	1.7	13.1	44	<.1	.2	1.0	24	4.70	.078	19	33	1.17	122	.120	<1	1.21	.028	.37	.2	.01	2.9	.2	.56	7	<.5
278192	1.3	352.5	2.8	66	<.1	17.9	15.7	770	2.03	1.9	2.3	1.7	12.3	31	<.1	.1	1.2	13	3.20	.069	19	17	.97	142	.080	1	1.22	.022	.56	.1	<.01	1.7	.4	.39	4	<.5
278193	.5	100.9	2.4	70	<.1	22.6	12.6	950	2.15	.9	3.2	<.5	13.8	45	<.1	.1	.7	21	4.32	.074	24	31	.97	104	.109	1	1.06	.030	.45	.1	<.01	2.6	.3	.11	5	<.5
278194	.1	7.6	1.3	65	<.1	23.4	10.1	722	2.27	.8	2.9	<.5	14.4	32	<.1	.1	.1	21	2.72	.068	28	26	.98	335	.094	<1	1.10	.025	.33	.2	<.01	2.3	.2	<.05	5	<.5
278195	.1	12.0	1.3	63	<.1	21.7	9.2	851	2.14	.6	3.0	<.5	13.9	38	<.1	.1	.1	18	3.69	.065	25	22	.89	190	.079	1	.99	.022	.34	.1	<.01	2.3	.2	<.05	5	<.5
278196	.2	7.8	1.3	66	<.1	20.5	9.6	1178	2.10	.7	3.1	<.5	12.6	50	<.1	.1	.1	20	5.56	.071	24	21	1.03	130	.079	1	1.15	.030	.44	.1	<.01	2.6	.2	<.05	5	<.5
278197	1.2	7.2	1.8	69	<.1	22.9	10.8	1025	2.00	.8	2.7	<.5	13.6	51	<.1	.1	.1	19	4.80	.071	31	22	.92	143	.095	<1	1.09	.027	.55	.1	<.01	2.4	.3	<.05	5	<.5
278198	1.3	7.1	1.7	66	<.1	22.0	10.2	1019	1.96	.6	2.7	<.5	13.5	51	<.1	.1	.1	18	4.72	.070	29	21	.92	133	.090	1	1.00	.025	.52	.1	<.01	2.3	.3	<.05	4	<.5
RE 278198	1.2	6.9	1.6	64	<.1	21.1	10.2	987	1.87	.6	2.7	<.5	13.2	49	<.1	.1	.1	17	4.55	.069	28	20	.89	124	.085	<1	.97	.024	.48	.1	<.01	2.2	.3	<.05	4	<.5
RRE 278198	.5	31.5	1.7	71	<.1	21.9	10.8	949	2.04	.6	2.6	<.5	13.5	39	<.1	.1	.1	21	3.87	.070	27	22	1.10	124	.089	<1	1.23	.029	.48	.3	<.01	2.7	.3	<.05	5	<.5
278199 (rock)	.5	4.2	3.0	7	<.1	2.3	1.0	67	.48	.9	.2	<.5	1.2	8	<.1	.1	<.1	14	.15	.008	3	7	.05	51	.003	2	.22	.004	.07	.6	.01	.5	<.1	<.05	1	<.5
278200 (pulp)	10.0	9698.5	18.2	86	3.0	402.8	15.1	813	6.90	5.6	.1	897.3	1.1	79	.3	8.2	.7	49	1.93	.055	2	435	.93	86	.005	3	.47	.038	.31	1.0	1.33	4.6	.1	1.24	2	10.7
278301	.1	5.9	1.6	49	<.1	17.9	9.0	1013	1.97	.8	2.3	<.5	13.9	53	<.1	.1	.1	16	5.10	.072	40	19	.73	178	.060	<1	.87	.025	.40	.1	<.01	2.1	.2	<.05	4	<.5
278302	.1	1.3	1.8	49	<.1	18.0	9.2	722	1.97	.8	2.6	<.5	14.9	37	<.1	.1	.1	15	3.06	.067	31	19	.76	127	.054	1	.91	.022	.45	.1	<.01	1.9	.2	<.05	4	<.5
278303	.1	1.3	1.3	42	<.1	18.7	9.1	639	1.80	.6	2.3	<.5	14.1	30	<.1	.1	.1	17	2.57	.061	25	21	.77	106	.047	1	.91	.026	.35	.2	<.01	2.0	.1	<.05	4	<.5
278304	.1	2.6	1.3	48	<.1	18.7	9.6	774	1.89	.8	2.6	<.5	13.0	33	<.1	.1	.1	18	3.09	.066	23	20	.89	106	.035	1	1.07	.027	.37	.1	<.01	2.4	.2	<.05	5	<.5
278305	.1	1.8	1.5	50	<.1	19.2	10.0	617	1.70	.8	2.4	<.5	14.2	26	<.1	.1	.1	15	2.37	.063	26	18	.87	80	.054	<1	.93	.019	.40	.1	<.01	1.9	.2	<.05	4	<.5
278306	.1	3.6	1.5	51	<.1	19.0	10.4	613	1.71	.8	2.3	<.5	13.6	28	<.1	.1	.1	17	2.36	.063	35	19	.82	94	.060	1	.92	.021	.42	.1	<.01	2.2	.2	<.05	4	<.5
278314	.2	2.2	2.5	90	<.1	29.4	12.3	796	2.86	1.2	4.2	1.5	18.6	11	<.1	.2	.2	16	.19	.044	29	19	.83	78	.003	2	1.94	.034	.16	<.1	<.01	2.4	.1	<.05	6	<.5
278315	.1	.9	2.0	77	<.1	26.7	10.7	622	2.49	1.0	3.5	.7	17.6	10	<.1	.2	.3	13	.17	.038	46	14	.72	40	.003	1	1.70	.032	.13	<.1	<.01	2.0	.1	<.05	5	<.5
278316	.1	.5	2.2	76	<.1	26.8	9.5	609	2.37	1.2	3.7	<.5	18.1	11	<.1	.3	.2	12	.18	.040	49	15	.70	58	.001	1	1.80	.029	.12	<.1	<.01	2.3	.1	<.05	5	<.5
278317	.5	39.0	5.5	100	<.1	29.2	11.6	599	3.17	1.2	5.0	<.5	18.0	14	.1	.2	.9	13	.18	.039	49	19	.78	59	.001	1	2.20	.040	.18	<.1	<.01	2.2	.1	<.05	6	<.5
278318	.6	37.9	5.6	75	<.1	25.6	12.0	513	3.31	3.5	6.1	<.5	17.0	13	<.1	.1	.5	12	.14	.037	46	19	.77	50	.002	2	2.02	.030	.15	<.1	<.01	1.9	.1	<.05	6	<.5
278319	1.7	35.4	4.1	71	<.1	28.3	12.3	545	3.42	6.4	7.1	.8	17.4	11	<.1	.1	.7	12	.16	.049	59	19	.78	47	.002	2	2.05	.024	.13	<.1	<.01	2.0	.1	<.05	6	<.5
278320	.8	21.7	6.5	84	<.1	24.7	10.4	570	3.31	5.5	6.1	<.5	18.5	15	.1	.1	.4	11	.15	.038	46	17	.72	33	.001	2	2.01	.034	.17	.1	<.01	1.9	.1	<.05	6	<.5
278321	1.8	33.0	8.0	121	.1	31.0	14.8	665	3.56	37.8	9.2	<.5	17.6	12	.2	.2	.7	13	.16	.051	38	19	.76	57	.001	2	1.99	.027	.15	.1	<.01	2.1	.1	<.05	6	<.5
278322	1.7	26.8	14.5	347	<.1	30.9	14.9	607	3.52	12.9	6.9	2.5	18.1	8	.8	.1	.5	10	.14	.045	53	21	.68	64	.001	2	1.88	.019	.16	.1	.01	2.1	.1	<.05	6	<.5
278323	1.3	104.0	17.9	298	.2	30.6	12.0	656	3.57	13.7	6.6	1.3	18.5	9	.5	2.3	1.8	10	.23	.051	44	19	.70	71	.001	2	1.91	.023	.22	.1	.02	2.0	.1	.06	6	<.5
STANDARD DS7	21.0	109.1	70.0	412	.9	57.1	9.8	629	2.40	46.7	4.9	89.8	4.4	70	6.2	5.7	4.4	86	.93	.079	12	211	1.05	372	.123	39	.96	.076	.45	3.9	.20	2.5	4.2	.21	5	3.7

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	<.1	2.3	7.9	42	<.1	5.3	4.5	540	1.92	<.5	2.4	<.5	4.1	47	<.1	<.1	.1	40	.48	.080	6	10	.59	208	.128	3	.88	.052	.49	3.2	<.01	1.9	.4	<.05	5	<.5
278324	1.4	84.4	14.5	136	.1	25.3	13.9	1053	3.32	6.0	12.3	<.5	16.0	9	.3	.1	2.1	11	.70	.079	37	14	.72	65	.001	2	1.78	.014	.16	.1	.01	1.9	.1	.06	6	<.5
278325	.3	15.0	10.3	91	<.1	6.7	9.3	953	2.21	1.9	7.0	<.5	6.5	9	.1	.1	.2	9	.94	.230	15	12	.55	20	.002	1	1.07	.012	.05	.2	<.01	1.5	<.1	<.05	3	<.5
399573	.2	11.1	.7	6	<.1	23.0	8.5	617	3.42	4.3	1.0	.7	9.9	18	<.1	.1	<.1	54	4.39	.060	4	27	1.11	43	.061	<.1	.79	.036	.14	.2	<.01	6.6	<.1	<.05	6	<.5
399574	.3	6.4	.6	6	<.1	25.8	7.0	674	3.42	2.9	.8	<.5	10.2	21	<.1	.1	<.1	40	5.04	.060	4	25	1.56	27	.048	<.1	1.00	.037	.02	.2	.01	6.9	<.1	<.05	6	<.5
399575	.2	15.2	.9	6	<.1	24.5	9.7	377	3.01	3.3	.8	<.5	15.2	16	<.1	.1	.2	37	2.94	.061	6	39	1.36	29	.009	1	1.04	.044	.01	.2	<.01	3.9	<.1	<.05	6	<.5
RE 399575	.2	15.0	1.0	5	<.1	24.0	9.8	387	3.04	3.4	.8	<.5	15.5	16	<.1	.2	.2	37	2.99	.062	6	38	1.34	29	.009	<.1	1.04	.043	.01	.2	<.01	4.1	<.1	<.05	6	<.5
RRE 399575	.2	14.6	.9	6	<.1	24.6	9.7	385	3.17	3.4	.7	<.5	15.3	16	<.1	.2	.2	38	2.97	.062	6	40	1.41	29	.010	<.1	1.07	.050	<.01	.2	.01	4.1	<.1	<.05	6	<.5
399576	.3	22.6	.5	14	<.1	59.1	68.6	646	7.53	3.4	1.0	1.7	4.0	20	<.1	.1	.1	242	3.98	.029	11	69	3.25	98	.037	<.1	2.12	.032	.02	.1	<.01	11.9	<.1	<.05	11	.5
399577	.5	427.0	2.4	25	<.1	73.4	55.7	879	10.84	3.7	1.9	8.9	1.9	23	<.1	.1	.1	348	4.10	.026	21	71	3.41	105	.162	2	2.56	.020	.14	.2	<.01	17.2	<.1	<.05	16	<.5
399578	4.3	2087.8	9.7	31	.2	59.7	59.3	681	7.86	4.0	3.6	12.4	1.3	19	<.1	.3	.2	279	2.30	.043	6	54	2.37	92	.250	<.1	1.89	.028	.06	.4	.01	7.6	.1	.10	13	1.6
399579	.4	317.5	14.1	35	<.1	68.1	64.1	750	8.25	3.0	1.2	5.0	1.1	12	<.1	.2	.1	297	1.78	.042	7	54	2.83	53	.177	1	2.14	.021	.01	.2	<.01	9.9	<.1	<.05	13	<.5
399580	.3	291.8	4.3	46	<.1	67.6	53.9	756	7.42	2.8	1.4	4.4	1.2	15	<.1	.2	.2	280	1.88	.046	8	59	2.94	32	.253	1	2.33	.031	.03	.3	<.01	8.8	<.1	<.05	15	<.5
399581	.2	444.2	4.3	40	<.1	74.5	68.8	753	8.38	3.6	1.8	7.1	.8	14	<.1	.2	.1	279	1.98	.042	4	51	2.84	36	.162	1	2.22	.018	.02	.2	.01	9.2	<.1	<.05	13	<.5
399582	.3	387.4	7.0	64	<.1	79.8	53.1	743	7.54	3.2	1.1	11.3	.9	18	<.1	.3	.1	277	1.49	.040	7	56	3.34	115	.228	2	2.52	.020	.03	.4	.01	11.4	<.1	<.05	14	<.5
399583	.3	51.6	9.0	72	<.1	65.9	59.6	632	7.78	4.5	1.2	1.3	1.1	20	<.1	.2	.1	272	2.18	.047	13	59	2.66	150	.212	<.1	2.04	.022	.10	.3	.02	9.0	<.1	<.05	14	<.5
399584	.3	315.2	12.7	40	<.1	54.5	64.4	681	9.23	4.7	.8	3.0	1.6	16	<.1	.1	.1	342	3.17	.050	7	59	2.62	59	.231	<.1	1.84	.029	.01	.4	.02	11.5	<.1	<.05	13	<.5
399585	.3	253.3	1.6	27	<.1	54.5	45.3	628	8.04	3.1	.8	7.0	1.6	13	<.1	.1	.1	296	2.20	.045	8	57	2.80	47	.192	<.1	2.02	.021	.04	.2	.01	8.6	<.1	<.05	14	<.5
399586	.4	108.7	3.6	24	<.1	62.9	88.3	647	8.31	4.5	1.1	3.1	3.7	20	<.1	.1	.1	252	3.08	.036	18	58	2.87	289	.231	<.1	1.98	.025	.11	.3	.01	11.8	<.1	<.05	12	<.5
399587	.4	52.2	10.3	24	<.1	58.5	54.2	696	8.38	3.7	.7	3.7	2.5	29	<.1	.1	.1	219	5.38	.036	11	58	1.91	27	.060	<.1	1.40	.022	.03	.1	.01	9.9	<.1	<.05	9	<.5
399588	.7	177.7	2.0	43	<.1	88.4	64.7	765	9.63	4.4	.9	16.0	.9	24	<.1	.1	.2	294	2.93	.039	6	67	4.29	97	.150	1	2.79	.019	.35	.1	<.01	14.0	.1	<.05	15	.6
399589	1.2	275.4	1.4	36	<.1	80.6	77.5	787	9.50	5.9	.6	9.7	.7	31	<.1	.3	.2	288	3.59	.037	6	64	3.47	332	.116	<.1	2.40	.018	.35	.1	<.01	12.2	.1	.07	13	.7
399590	.6	258.7	1.0	21	<.1	76.2	72.5	783	9.69	4.5	.9	14.8	.8	36	<.1	.1	.2	308	5.34	.036	10	70	2.99	108	.047	<.1	2.06	.023	.13	.1	<.01	12.7	<.1	<.05	13	.8
399591	.1	4.5	.9	9	<.1	31.9	7.5	578	1.50	1.3	.8	1.2	11.3	27	<.1	<.1	<.1	56	5.36	.061	4	51	1.69	17	.005	<.1	1.05	.028	.01	<.1	<.01	8.7	<.1	<.05	7	<.5
399592	.2	7.1	.5	5	<.1	24.4	6.5	471	3.65	3.1	.7	<.5	13.9	26	<.1	.1	.1	67	4.68	.098	10	54	1.01	17	.008	<.1	.73	.037	<.01	.1	<.01	6.6	<.1	<.05	5	<.5
399593	.3	2.1	.4	9	<.1	53.3	12.4	444	6.51	2.9	.5	1.3	6.4	19	<.1	.1	<.1	155	4.04	.056	16	57	2.39	19	.008	<.1	1.48	.029	.02	.1	<.01	10.7	<.1	<.05	10	<.5
399594	.2	3.9	1.1	9	<.1	45.5	16.5	430	5.39	4.1	.7	1.3	8.1	14	<.1	.2	.4	109	2.81	.059	18	46	2.43	18	.029	<.1	1.55	.026	.02	.1	<.01	7.8	<.1	<.05	10	<.5
399595	.1	4.3	.4	5	<.1	21.4	7.0	344	3.25	3.6	.8	<.5	12.6	13	<.1	.1	<.1	54	2.87	.065	21	35	1.22	10	.050	<.1	.77	.025	.01	.1	<.01	4.5	<.1	<.05	5	<.5
399596	.4	5.5	2.2	9	<.1	57.8	26.9	764	5.21	3.9	.8	.6	8.8	17	<.1	.2	1.4	99	4.35	.073	7	51	2.56	22	.019	<.1	1.55	.026	.02	.1	.01	8.6	<.1	<.05	10	<.5
399597	.2	1.6	.5	23	<.1	162.6	41.6	872	7.49	2.0	1.0	.6	4.0	24	<.1	.1	.1	202	4.05	.043	9	559	6.30	88	.065	<.1	3.96	.011	.74	.1	<.01	12.7	.2	<.05	18	<.5
399598	.2	.7	.4	19	<.1	163.7	45.4	1059	6.02	1.9	1.0	1.5	2.4	41	<.1	.1	<.1	209	5.90	.037	17	504	5.50	116	.111	<.1	3.51	.011	1.08	.2	<.01	12.8	.2	<.05	17	<.5
399599 (rock)	.1	2.6	3.5	6	<.1	2.9	1.0	28	.28	1.2	.2	1.1	1.0	18	<.1	.2	<.1	12	.05	.011	3	9	.07	135	.001	2	.16	.002	.05	.1	<.01	.6	<.1	<.05	1	<.5
399600 (pulp)	5.8	71.3	4.1	49	.6	181.0	11.8	150	2.52	174.8	.2	189.9	.6	5	.1	10.6	.1	20	.13	.029	7	205	.15	35	.002	4	.60	.005	.30	.5	2.36	1.8	1.5	1.66	2	4.6
399601	.3	1.5	.6	28	<.1	211.7	58.1	1021	7.46	2.2	1.6	8.1	3.3	25	<.1	.1	<.1	252	3.89	.030	27	704	6.79	205	.227	<.1	4.66	.010	2.01	.1	.01	14.8	.5	<.05	21	<.5
399602	.3	3.0	.4	31	<.1	204.7	56.3	1018	7.83	1.8	1.4	3.4	2.6	26	<.1	.1	<.1	233	3.31	.027	22	701	6.94	196	.254	<.1	4.71	.011	1.82	.1	<.01	13.0	.4	<.05	19	<.5
STANDARD DS7	20.9	108.8	69.6	414	.9	56.2	9.7	636	2.42	46.4	4.8	61.9	4.4	70	6.2	5.7	4.4	85	.95	.078	13	187	1.07	378	.129	38	.99	.077	.45	3.9	.20	2.6	4.2	.20	5	3.4

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	<.1	1.7	2.5	40	<.1	3.5	4.0	496	1.78	<.5	2.6	.5	3.7	50	<.1	<.1	.1	34	.52	.072	7	6	.55	185	.114	1	.85	.058	.44	.4	<.01	1.8	.3	<.05	5	<.5
399603	1.1	24.9	.5	27	<.1	192.5	51.3	1244	6.26	1.2	.7	2.6	1.3	57	<.1	.1	<.1	202	6.50	.019	16	703	5.89	57	.086	<.1	3.60	.008	.34	.2	<.01	13.5	.1	<.05	17	<.5
399604	.4	17.3	1.8	31	<.1	173.9	52.4	1368	6.02	2.0	.8	2.7	2.6	48	<.1	.1	.2	188	6.36	.029	15	604	5.70	56	.027	1	3.38	.010	.14	.2	<.01	14.7	<.1	<.05	16	<.5
399605	.5	31.0	.5	25	<.1	184.6	49.9	1309	6.52	1.9	.9	1.5	3.5	38	<.1	.1	<.1	210	6.45	.025	17	647	5.11	56	.037	1	3.18	.010	.05	.1	<.01	15.0	<.1	<.05	18	<.5
399606	.3	2.7	.7	28	<.1	151.6	39.4	1088	6.90	2.8	1.1	2.1	6.8	28	<.1	.1	<.1	199	3.92	.041	43	393	5.62	80	.058	<.1	3.45	.015	.36	.1	.01	15.3	.1	<.05	18	<.5
399607	.7	4.1	1.2	13	<.1	65.1	22.8	844	4.58	3.3	1.3	<.5	8.5	19	<.1	.1	.4	118	4.06	.062	37	120	3.50	38	.020	<.1	2.05	.024	.03	.1	<.01	11.8	<.1	<.05	13	<.5
399608	1.6	7.8	6.2	11	.1	45.1	30.6	629	3.82	5.5	2.1	1.3	9.0	13	<.1	.2	3.4	104	2.93	.054	15	50	2.54	22	.009	<.1	1.67	.027	.03	.1	.01	10.2	<.1	<.05	10	<.5
399609	.4	84.7	.7	9	<.1	37.0	13.1	649	3.92	2.7	1.5	.7	8.9	23	<.1	.1	.1	84	2.93	.058	7	40	2.07	306	.028	<.1	1.34	.033	.01	.1	<.01	8.3	<.1	<.05	9	<.5
399610	.6	2.0	.6	8	<.1	34.6	9.1	532	4.54	4.2	1.7	.5	11.6	9	<.1	.2	.1	55	1.94	.072	4	33	1.79	52	.059	<.1	1.13	.036	.01	.1	<.01	6.3	<.1	<.05	9	<.5
399611	1.0	14.3	.6	7	<.1	30.3	7.7	833	4.27	3.9	2.9	.8	13.1	15	<.1	.2	.1	53	3.74	.074	5	37	1.56	49	.059	<.1	.94	.035	.02	.1	<.01	8.7	<.1	<.05	8	<.5
399612	.1	3.4	.6	14	<.1	47.5	12.7	332	4.93	3.9	3.4	1.7	13.7	7	<.1	.2	.1	61	1.03	.074	19	44	2.82	22	.049	<.1	1.78	.035	.01	.1	<.01	7.0	<.1	<.05	13	<.5
399613	.3	95.8	.7	13	<.1	48.3	13.0	608	5.59	3.7	2.7	.8	11.3	10	<.1	.2	.1	65	2.14	.065	14	40	2.91	43	.061	<.1	1.73	.033	.01	.1	<.01	9.2	<.1	<.05	13	<.5
399614	.7	1.0	.6	14	<.1	33.5	9.9	605	4.78	4.7	2.4	<.5	11.5	16	<.1	.2	<.1	58	2.17	.073	22	41	2.28	102	.053	1	1.56	.037	.03	.1	<.01	7.6	<.1	<.05	11	<.5
399615	1.5	13.7	.6	6	<.1	22.5	6.1	1256	4.16	3.6	2.0	<.5	9.9	22	<.1	.1	.1	41	4.15	.066	20	32	1.57	198	.056	<.1	.72	.035	.01	.1	<.01	12.0	<.1	<.05	6	<.5
399616	.2	1.8	.8	13	<.1	39.8	11.2	517	5.89	4.2	1.5	<.5	11.7	12	<.1	.2	.1	55	1.78	.072	14	37	2.41	18	.068	1	1.60	.034	.01	.1	<.01	8.3	<.1	<.05	12	<.5
399617	.2	2.9	.6	13	<.1	41.7	11.6	454	5.10	4.7	1.2	<.5	11.3	11	<.1	.1	<.1	51	1.90	.072	10	36	2.39	12	.053	<.1	1.54	.032	.01	.1	<.01	6.7	<.1	<.05	12	<.5
399618	.1	1.6	.8	12	<.1	36.2	10.9	613	5.07	3.9	1.8	.5	12.5	14	<.1	.2	.1	54	2.25	.076	13	37	2.27	47	.058	<.1	1.42	.031	.01	.1	<.01	8.8	<.1	<.05	11	<.5
399619	.4	2.1	.7	16	<.1	44.7	12.6	424	5.34	3.7	1.4	<.5	12.9	12	<.1	.1	.1	55	1.20	.074	20	39	2.71	132	.055	<.1	1.73	.031	.01	.1	<.01	7.5	<.1	<.05	13	<.5
399620	.2	2.0	.6	9	<.1	27.8	8.6	697	4.24	4.4	1.2	<.5	11.8	15	<.1	.1	.1	44	2.51	.068	18	33	1.69	35	.054	<.1	1.04	.035	.02	.1	<.01	6.9	<.1	<.05	8	<.5
399621	.4	4.2	.6	10	<.1	29.0	8.4	585	4.21	4.1	1.2	<.5	12.2	15	<.1	.1	.1	46	2.71	.065	26	33	1.69	24	.052	<.1	1.09	.032	.01	.1	<.01	7.5	<.1	<.05	8	<.5
RE 399621	.4	4.4	.6	10	<.1	27.4	8.7	570	4.17	4.3	1.1	<.5	12.3	15	<.1	.1	.1	46	2.73	.067	26	34	1.70	24	.051	<.1	1.07	.031	.01	.1	<.01	7.5	<.1	<.05	8	<.5
RRE 399621	.2	4.2	.6	10	<.1	28.2	8.3	587	4.18	4.0	1.1	<.5	11.9	15	<.1	.1	.1	47	2.73	.062	27	34	1.68	24	.055	<.1	1.09	.039	.02	.1	<.01	7.5	<.1	<.05	8	<.5
399622	.2	.6	.6	16	<.1	51.1	14.0	337	5.03	4.7	1.4	<.5	12.8	6	<.1	.1	<.1	58	.78	.068	9	37	3.26	14	.049	<.1	1.93	.027	.05	.1	<.01	6.0	<.1	<.05	13	<.5
399623	.1	.6	.6	11	<.1	39.4	10.4	468	4.17	4.0	2.2	<.5	12.9	12	<.1	.1	<.1	51	2.11	.066	12	34	2.50	13	.046	<.1	1.47	.030	.05	.1	<.01	8.2	<.1	<.05	10	<.5
399624	.2	.8	.5	12	<.1	46.5	11.3	340	4.45	4.4	1.9	<.5	12.9	7	<.1	.1	<.1	56	1.20	.073	4	39	2.89	19	.047	<.1	1.70	.031	.05	.1	<.01	6.0	<.1	<.05	12	<.5
399625	.1	2.3	.6	12	<.1	36.2	10.4	258	4.33	4.1	2.1	.5	13.0	5	<.1	.1	.1	52	.76	.061	13	43	2.53	15	.040	<.1	1.72	.039	.01	.1	<.01	5.4	<.1	<.05	11	<.5
399626	.3	5.8	.5	12	<.1	42.9	10.5	369	3.98	4.5	1.8	.8	12.9	9	<.1	.1	.1	54	1.57	.080	13	43	2.61	23	.037	<.1	1.61	.030	.01	.1	<.01	7.2	<.1	<.05	11	<.5
399627	.1	1.6	.5	6	<.1	23.3	5.2	374	3.61	2.6	1.5	1.7	12.4	18	<.1	.1	<.1	45	2.17	.065	30	38	1.34	494	.051	<.1	.85	.048	.01	.1	<.01	6.4	<.1	<.05	6	<.5
399628	.3	.8	.5	7	<.1	25.0	6.4	262	3.81	2.9	1.2	1.1	11.1	7	<.1	.1	<.1	44	1.23	.067	25	35	1.76	46	.047	<.1	1.12	.038	.01	.1	<.01	5.1	<.1	<.05	7	<.5
399629	.1	1.7	.6	10	<.1	29.1	8.1	421	4.79	3.1	1.2	<.5	12.6	12	<.1	.1	<.1	52	2.08	.068	6	34	2.17	74	.058	<.1	1.30	.038	.01	.1	<.01	7.1	<.1	<.05	9	<.5
399630	.4	51.0	.4	6	<.1	24.5	5.1	537	3.08	2.2	.9	<.5	9.6	11	<.1	.1	<.1	40	2.72	.071	9	28	1.28	66	.042	<.1	.83	.041	<.01	.1	<.01	6.6	<.1	<.05	6	<.5
399631	.1	2.8	.4	5	<.1	19.3	3.6	505	3.21	2.5	1.0	<.5	10.6	17	<.1	.1	.1	39	3.55	.074	5	29	.86	223	.045	<.1	.56	.047	<.01	.1	<.01	6.3	<.1	<.05	4	<.5
399632	.5	6.5	.6	5	<.1	18.5	4.3	803	4.05	3.0	1.1	.5	11.8	66	<.1	.1	.1	51	5.86	.074	14	34	.84	1982	.058	<.1	.55	.043	<.01	.2	<.01	10.9	<.1	.06	4	<.5
399633	.2	7.9	.4	9	<.1	35.5	7.9	420	3.50	2.0	.9	.5	11.1	15	<.1	.1	.1	52	2.12	.062	7	50	1.86	195	.032	<.1	1.21	.044	<.01	.1	<.01	6.9	<.1	<.05	8	<.5
399634	.5	10.7	.3	16	<.1	56.8	14.6	639	4.68	1.9	1.0	1.0	5.1	23	<.1	.1	.1	157	3.14	.042	11	54	3.04	33	.014	<.1	1.92	.029	.01	<.1	<.01	13.5	<.1	<.05	12	<.5
STANDARD DS7	21.4	106.6	69.9	413	.9	56.6	9.7	631	2.40	47.5	4.8	75.8	4.4	71	6.3	5.9	4.4	86	.94	.079	12	180	1.06	381	.123	39	.97	.077	.45	4.0	.21	2.6	4.2	.22	5	3.5

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.1	1.6	2.9	48	<1	4.3	4.6	573	2.05	<.5	2.1	<.5	4.1	60	<.1	<.1	.1	41	.60	.087	7	7	.64	228	.125	1	1.10	.081	.54	.1	<.01	2.4	.4	<.05	5	<.5
399635	.3	3.3	.7	12	<.1	34.3	10.5	910	4.65	6.9	1.9	.8	11.1	34	<.1	.2	.1	126	5.21	.064	15	46	1.78	16	.057	<.1	1.21	.055	.01	.1	<.01	14.7	<.1	<.05	7	<.5
399636	.1	6.4	.8	6	<.1	19.6	4.4	447	4.24	9.1	3.9	<.5	15.3	15	<.1	.1	<.1	58	2.73	.077	4	28	1.02	5	.064	<.1	.76	.066	<.01	.2	<.01	5.8	<.1	<.05	5	<.5
399637	.1	20.5	.6	9	<.1	23.2	6.6	540	4.22	8.1	4.8	<.5	15.2	20	<.1	.2	<.1	56	2.72	.077	4	28	1.17	30	.061	<.1	.87	.063	<.01	.2	<.01	6.1	<.1	<.05	6	<.5
399638	2.3	4.5	.5	21	<.1	83.0	44.2	513	10.02	2.0	.9	.6	4.5	12	<.1	.2	.1	287	1.66	.082	6	55	4.48	13	.015	<.1	2.74	.047	.04	.1	<.01	13.3	<.1	<.05	16	<.5
399639	2.5	5.6	.5	15	<.1	62.8	53.7	522	11.85	2.5	.7	1.1	6.2	10	<.1	.1	.2	315	1.94	.109	3	36	3.91	12	.012	<.1	2.49	.045	.02	.1	<.01	13.9	<.1	<.05	15	<.5
399640	2.0	24.2	1.0	13	<.1	39.9	35.9	523	7.05	1.6	1.8	1.1	7.1	16	<.1	.1	.1	195	2.05	.101	9	33	3.15	23	.010	<.1	1.97	.038	.01	<.1	.01	8.1	<.1	<.05	10	<.5
399641	.4	.8	.5	5	<.1	14.2	6.3	2167	1.30	1.3	2.2	<.5	8.9	66	<.1	.1	<.1	17	8.47	.093	19	17	1.53	39	.003	1	.80	.011	.13	.1	<.01	2.6	<.1	<.05	4	<.5
399642	1.2	25.2	4.3	2	<.1	7.4	2.8	4695	.82	1.5	2.7	<.5	5.3	161	<.1	.2	<.1	3	19.41	.049	15	4	.92	28	.001	<.1	.20	.014	.07	<.1	<.01	4.2	<.1	<.05	1	<.5
399643	.4	4.4	.8	2	<.1	12.5	4.2	3638	1.03	2.2	3.9	<.5	8.9	77	<.1	.2	<.1	4	9.74	.079	35	5	1.49	20	.002	1	.31	.024	.07	.1	.01	3.0	<.1	<.05	1	<.5
399644	.8	11.9	3.1	2	<.1	9.2	3.0	3542	.94	1.6	2.3	.6	6.7	86	<.1	.2	<.1	7	10.80	.074	26	8	1.32	18	.001	<.1	.27	.028	.03	<.1	<.01	3.6	<.1	<.05	1	<.5
399645	.2	7.6	.7	2	<.1	8.4	2.7	3795	.90	1.1	2.4	<.5	7.0	85	<.1	.1	<.1	13	12.70	.070	25	13	1.36	14	.001	<.1	.20	.027	.04	.1	<.01	4.2	<.1	<.05	1	<.5
399646	.9	15.4	6.8	2	<.1	9.0	2.5	2686	.81	1.2	2.9	23.4	5.9	71	<.1	.1	4.0	5	10.11	.062	18	6	1.01	27	.002	<.1	.29	.032	.06	.1	.02	3.4	<.1	<.05	1	<.5
399647	1.1	18.2	.6	4	<.1	13.8	3.7	2549	.97	1.0	1.7	<.5	6.2	100	<.1	.1	<.1	33	13.18	.066	17	21	1.12	28	.001	1	.54	.027	.01	<.1	<.01	6.6	<.1	<.05	3	<.5
RE 399647	1.1	18.0	.7	5	<.1	13.1	3.8	2550	.98	1.0	1.7	<.5	6.3	99	<.1	.1	<.1	33	13.17	.067	19	22	1.13	28	.001	<.1	.55	.028	.01	<.1	<.01	6.6	<.1	<.05	3	<.5
RRE 399647	1.2	19.3	.7	4	<.1	13.8	3.8	2515	.99	1.1	1.7	<.5	6.2	105	<.1	.1	.1	33	13.11	.065	19	22	1.13	32	.001	1	.54	.029	.01	<.1	<.01	6.7	<.1	<.05	3	<.5
399648	1.1	66.9	3.8	4	<.1	6.2	2.5	3728	.78	.7	1.2	<.5	2.4	133	<.1	.1	.2	15	23.91	.026	18	15	.96	23	.001	<.1	.40	.020	<.01	<.1	<.01	10.6	<.1	<.05	2	<.5
399649 (rock)	.3	3.5	2.6	5	<.1	2.9	.7	72	.41	1.9	.1	<.5	1.1	8	<.1	.2	<.1	6	.25	.009	3	7	.03	56	.001	2	.10	.003	.02	<.1	.01	.8	<.1	<.05	<.1	<.5
399650 (pulp)	5.7	67.3	4.2	48	.6	179.3	12.1	160	2.65	170.1	.2	225.9	.6	6	.1	14.7	.1	19	.14	.031	7	191	.15	36	.002	3	.57	.005	.28	.8	2.41	1.8	1.7	1.68	2	4.5
399651	3.4	24.4	10.7	3	.1	2.3	1.2	3049	.48	.8	9.0	8.7	4.4	98	<.1	.2	1.1	1	18.84	.037	14	8	.66	14	.002	<.1	.16	.023	<.01	<.1	.02	6.8	<.1	<.05	1	<.5
399652	2.5	28.4	2.9	4	<.1	5.9	5.8	2527	1.25	.8	4.9	2.4	6.7	88	<.1	.1	.9	15	12.65	.058	9	12	1.18	25	.002	<.1	.54	.028	<.01	.1	.01	4.5	<.1	<.05	2	<.5
399653	3.8	80.8	1.9	26	<.1	37.9	13.2	2375	4.74	1.0	5.4	16.0	9.2	52	<.1	.1	.9	35	7.32	.079	16	28	4.76	30	.004	1	3.00	.010	.02	<.1	.02	5.7	<.1	<.05	9	<.5
399654	5.8	234.9	5.7	4	<.1	11.1	15.5	3786	1.70	2.5	3.2	2.2	7.6	83	<.1	.4	.5	4	9.31	.068	11	5	1.38	300	.002	1	.54	.011	.12	.1	.01	2.4	.2	<.05	1	<.5
399655	2.1	26.1	1.8	4	<.1	17.6	7.9	2736	1.27	2.1	2.1	.6	9.8	61	<.1	.2	.4	3	8.28	.085	22	4	1.20	36	.002	1	.54	.011	.19	.1	<.01	2.0	.1	<.05	2	<.5
399656	10.8	131.4	30.4	2	.2	10.1	23.3	4208	1.14	8.4	6.3	2.7	6.5	129	<.1	1.2	5.3	1	15.72	.053	12	2	.81	90	.001	1	.19	.016	.07	.1	.02	4.3	.2	<.05	1	1.5
399657	1.0	44.1	.6	2	<.1	5.3	2.7	2947	.70	1.3	1.1	<.5	9.4	76	<.1	.1	.1	1	9.32	.078	18	2	.77	37	.002	1	.27	.008	.20	.1	<.01	1.6	.1	<.05	1	<.5
399658	8.1	313.9	.9	1	<.1	5.1	3.2	3874	.95	1.0	3.6	.6	7.4	114	<.1	.2	.1	1	12.11	.070	18	2	.52	112	.001	1	.22	.008	.14	<.1	<.01	1.9	<.1	<.05	1	<.5
399659	14.7	510.8	.7	2	<.1	7.8	3.6	3873	1.03	1.0	5.3	.8	8.6	141	<.1	.2	.2	2	11.94	.072	20	2	.24	124	.002	1	.29	.006	.18	<.1	<.01	2.0	.1	<.05	1	<.5
399660	20.0	340.6	.9	3	<.1	11.1	5.5	4165	1.58	1.6	5.1	2.1	8.6	97	<.1	.2	.2	2	10.27	.076	16	4	.28	192	.002	1	.34	.012	.16	.1	.01	1.8	.1	<.05	1	<.5
399661	13.6	333.6	.7	2	<.1	6.9	4.7	4371	1.59	1.0	4.5	<.5	9.0	101	<.1	.2	.1	2	10.22	.076	11	2	.32	234	.003	1	.23	.008	.13	.1	.01	1.6	<.1	<.05	1	<.5
399662	11.1	194.7	1.9	101	<.1	60.9	11.4	2849	3.00	1.5	4.1	1.8	7.7	88	<.1	5.3	.3	40	9.24	.075	24	68	2.72	101	.002	1	1.84	.018	.08	.2	.01	5.8	<.1	<.05	7	<.5
399663	2.9	52.2	1.6	2	<.1	6.7	10.5	4144	1.26	1.3	1.6	.9	5.0	110	<.1	.2	.3	1	12.88	.065	13	2	1.15	67	.001	<.1	.20	.011	.12	.1	.01	3.1	<.1	<.05	<.1	<.5
399664	5.5	43.1	2.5	2	<.1	9.2	9.8	4212	1.56	1.6	2.3	2.2	6.7	73	<.1	.2	.5	<.1	9.37	.082	15	1	1.59	45	.001	<.1	.26	.007	.16	.1	.01	1.8	.1	<.05	<.1	<.5
399665	7.3	84.6	.8	2	<.1	5.9	3.4	4772	1.09	.7	1.6	2.2	3.9	118	<.1	.1	.1	1	15.20	.062	19	1	1.25	73	.001	<.1	.12	.011	.11	<.1	.01	3.0	<.1	<.05	<.1	<.5
399666	9.3	91.1	1.3	2	<.1	8.0	4.5	5483	1.41	.8	1.9	2.6	3.9	115	<.1	.1	.1	1	14.18	.068	19	1	1.70	35	.001	<.1	.12	.009	.10	<.1	.01	2.8	<.1	<.05	<.1	<.5
STANDARD DS7	21.0	110.2	68.9	413	.9	55.9	9.6	626	2.39	46.2	4.7	56.6	4.3	68	6.1	5.8	4.4	86	.93	.079	12	176	1.05	372	.120	39	.96	.076	.44	3.9	.20	2.5	4.1	.21	5	3.4

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	1.1	1.4	2.2	43	<.1	3.8	3.9	504	1.83	<.5	2.6	<.5	3.7	45	<.1	<.1	<.1	35	.43	.070	4	7	.56	190	.107	1	.89	.052	.43	<.1	<.01	1.8	.3	<.05	4	<.5
399667	6.7	238.0	5.2	3	<.1	3.4	3.3	7076	.87	.9	1.6	.9	.3	336	<.1	.1	.3	<1	30.71	.004	9	<1	.59	93	<.001	<1	.03	.014	.01	<.1	<.01	4.6	<.1	<.05	<1	.8
399668	3.5	38.5	1.5	2	<.1	5.1	8.0	3823	1.11	1.1	2.0	.5	5.9	124	<.1	.1	.1	<1	12.12	.071	12	2	1.05	56	.001	<1	.14	.008	.11	<.1	<.01	3.3	<.1	<.05	<1	<.5
399669	1.7	98.7	4.7	17	<.1	27.3	26.2	2883	4.19	1.9	1.5	2.1	2.4	105	<.1	.2	.1	128	10.33	.047	11	25	1.58	47	.047	<1	.98	.013	.11	.1	<.01	6.4	<.1	<.05	5	<.5
399670	2.4	48.6	1.6	4	<.1	9.9	3.4	2469	1.08	.8	1.2	.6	3.2	63	<.1	.1	<.1	11	9.34	.053	15	8	1.15	34	.004	<1	.31	.024	.03	<.1	<.01	2.6	<.1	<.05	1	<.5
399671	37.6	3628.0	25.2	4	.1	8.9	3.5	3468	1.21	<.5	8.5	11.7	3.6	161	<.1	.6	1.9	10	16.80	.053	8	12	.92	12	.001	<1	.34	.022	.01	<.1	.01	5.6	<.1	<.05	1	7.4
399672	.7	45.0	1.5	4	<.1	14.4	4.3	1711	.99	1.0	1.3	.9	7.6	81	<.1	.1	<.1	32	9.81	.073	14	29	1.14	6	.001	<1	.68	.027	.01	<.1	<.01	4.7	<.1	<.05	4	<.5
399673	1.9	61.4	2.4	4	<.1	9.7	3.7	2766	.78	1.0	1.1	<.5	6.0	161	<.1	.1	<.1	13	15.02	.058	16	21	.77	12	.001	2	.43	.027	<.01	<.1	<.01	4.8	<.1	<.05	2	<.5
399674	2.8	83.9	16.0	4	<.1	10.6	5.6	1618	.78	1.6	1.8	3.4	7.0	77	<.1	.4	.3	19	9.37	.080	12	23	.87	9	.001	<1	.52	.028	<.01	<.1	.01	4.1	<.1	<.05	2	<.5
399675	3.1	25.7	6.1	4	<.1	6.7	3.8	3786	.83	1.5	1.8	1.0	2.6	207	<.1	.4	.1	8	21.19	.032	13	12	.65	8	.001	<1	.37	.022	<.01	<.1	<.01	5.7	<.1	<.05	1	<.5
399676	30.7	1098.1	52.4	5	<.1	3.2	5.7	3773	.82	3.0	8.2	6.3	6.4	183	<.1	10.2	.3	5	19.88	.027	6	8	.50	7	.002	<1	.19	.016	<.01	<.1	.01	5.6	<.1	<.05	1	3.3
399677	3.1	24.3	4.3	7	<.1	16.3	8.1	1806	1.39	2.8	1.2	<.5	8.1	57	<.1	1.6	.1	46	9.78	.074	11	34	1.31	11	.001	<1	.94	.030	<.01	<.1	<.01	7.6	<.1	<.05	6	<.5
399678	1.9	20.4	1.6	6	<.1	19.5	5.4	1282	1.22	1.9	1.4	.7	10.5	56	<.1	.5	<.1	52	7.87	.095	13	44	1.24	232	.001	<1	.83	.037	<.01	<.1	<.01	8.7	<.1	<.05	6	<.5
399679	1.5	11.8	1.4	5	<.1	17.1	5.3	2321	1.35	2.0	1.4	<.5	5.0	86	<.1	.4	.1	30	10.40	.069	23	30	1.63	10	.001	<1	.67	.027	<.01	<.1	<.01	8.5	<.1	<.05	3	<.5
399680	3.8	15.0	1.5	2	<.1	4.6	2.4	4580	.82	2.4	1.7	2.9	2.6	262	<.1	.4	.3	3	26.36	.020	31	4	.66	22	<.001	<1	.15	.014	<.01	<.1	<.01	17.1	<.1	<.05	1	<.5
399681	5.3	12.1	2.0	12	.1	23.3	13.8	825	2.18	4.5	3.4	8.7	6.5	35	<.1	.4	.4	39	5.06	.054	36	27	2.57	8	.002	<1	1.75	.028	<.01	.1	.01	8.1	<.1	<.05	7	<.5
399682	4.9	9.1	1.1	18	<.1	34.7	16.2	291	3.27	1.8	1.1	.6	10.5	11	<.1	.3	<.1	73	.94	.090	21	52	4.42	5	.003	<1	2.97	.021	<.01	<.1	<.01	4.4	<.1	<.05	13	.6
399683	8.4	30.6	3.5	20	<.1	39.2	16.5	237	3.35	2.0	2.0	<.5	11.5	8	<.1	.4	<.1	77	.64	.096	31	66	4.14	6	.003	1	2.88	.029	<.01	<.1	<.01	3.8	<.1	<.05	13	.5
399684	11.9	32.3	11.0	6	.1	9.6	6.8	1331	1.01	2.7	4.5	7.1	5.5	71	<.1	.8	2.6	14	8.67	.048	28	16	.83	69	.001	<1	.61	.027	.01	.1	.01	3.6	<.1	<.05	3	<.5
399685	5.0	4.0	21.1	4	<.1	9.3	4.2	2877	.84	1.4	1.3	.5	8.1	101	<.1	.2	.2	21	13.75	.068	13	15	1.12	7	.001	<1	.49	.027	.01	<.1	<.01	6.1	<.1	<.05	2	<.5
399686	8.6	15.3	4.6	3	<.1	8.8	5.0	3507	.90	1.7	1.7	10.2	5.7	204	<.1	.2	.4	16	19.02	.052	5	12	.79	26	.001	<1	.43	.025	<.01	<.1	<.01	8.0	<.1	<.05	2	<.5
399687	7.2	17.5	6.2	2	<.1	2.3	2.9	3627	.62	2.8	10.0	8.6	14.0	176	<.1	.7	1.4	1	17.32	.016	4	1	.46	14	.002	<1	.04	.022	.01	<.1	.04	7.8	<.1	<.05	<1	<.5
399688	7.0	6.0	2.9	10	<.1	13.6	6.0	3589	1.35	2.1	2.7	4.1	9.4	45	<.1	.6	.1	1	6.99	.073	5	2	2.08	20	.001	<1	.09	.011	.07	<.1	<.01	3.9	<.1	<.05	<1	<.5
RE 399688	6.7	5.8	2.8	10	<.1	13.1	5.9	3570	1.31	2.1	2.6	3.8	9.3	44	<.1	.6	.1	1	6.88	.074	5	2	2.01	19	.001	<1	.09	.011	.07	.1	.01	3.9	<.1	<.05	<1	<.5
RRE 399688	7.2	6.2	3.2	2	<.1	13.7	5.9	3568	1.35	2.2	2.8	3.0	9.2	48	<.1	.2	.1	1	7.30	.068	5	2	2.12	23	.002	<1	.10	.015	.09	<.1	<.01	4.4	<.1	<.05	<1	<.5
399689	3.0	23.0	1.1	2	<.1	10.4	5.6	3257	1.16	1.4	1.2	.9	8.0	46	<.1	.1	<.1	1	6.22	.079	14	2	1.60	34	.001	<1	.09	.015	.08	<.1	<.01	2.0	<.1	<.05	<1	<.5
399690	10.3	39.3	2.6	3	<.1	4.3	5.0	4816	.91	1.2	.8	3.7	1.7	267	<.1	.1	.1	1	19.21	.028	14	2	.68	44	<.001	<1	.04	.020	.04	<.1	<.01	5.2	<.1	<.05	<1	<.5
399691	5.0	25.4	2.0	4	<.1	5.9	4.1	5480	1.16	1.3	.9	1.1	3.3	259	<.1	.1	<.1	1	19.92	.038	10	2	1.16	29	.001	<1	.07	.021	.05	<.1	<.01	4.7	<.1	<.05	<1	<.5
399692	13.8	22.1	2.0	3	<.1	2.3	3.7	6328	.97	1.5	1.6	.8	3.3	398	<.1	.2	.1	<1	28.12	.020	6	<1	.62	19	<.001	<1	.04	.013	.02	<.1	.01	6.5	<.1	<.05	<1	.8
399693	11.3	17.5	2.2	4	<.1	.5	2.6	6577	.90	1.2	1.4	<.5	.6	394	<.1	.1	1.0	<1	31.33	.012	5	<1	.46	37	<.001	<1	.02	.020	.01	<.1	<.01	10.1	<.1	<.05	<1	<.5
399694	32.4	129.8	23.2	3	.2	7.3	10.3	4870	1.21	8.6	2.9	13.6	2.7	176	<.1	.9	4.8	1	15.82	.035	6	2	.80	74	.001	<1	.08	.011	.03	<.1	.01	4.4	<.1	<.05	<1	.6
399695	41.1	553.4	14.0	3	.3	4.8	7.9	5188	1.19	4.2	3.3	14.8	4.3	180	<.1	.6	1.3	1	16.95	.031	6	<1	.69	58	.001	<1	.07	.019	.01	<.1	.01	4.6	<.1	<.05	<1	.9
399696	12.9	92.9	1.7	2	<.1	10.4	5.8	3746	1.32	2.5	1.6	3.8	8.3	81	<.1	.2	.2	<1	8.45	.065	7	1	1.37	34	.001	<1	.16	.029	.02	<.1	<.01	2.7	<.1	<.05	<1	<.5
399697	15.0	35.7	1.5	3	<.1	4.9	3.5	4153	.94	2.0	1.1	5.1	4.4	193	<.1	.1	.2	<1	17.15	.041	5	<1	.87	17	<.001	<1	.07	.030	.01	<.1	<.01	9.1	<.1	<.05	<1	<.5
399698	19.1	84.3	2.8	4	<.1	3.4	3.4	5080	1.03	2.3	1.4	4.2	3.0	233	<.1	.2	.3	<1	21.73	.028	8	1	.73	31	<.001	<1	.07	.025	.01	<.1	<.01	4.6	<.1	<.05	<1	.5
STANDARD DS7	20.8	112.3	70.8	412	1.0	57.2	9.8	627	2.39	46.9	4.8	63.7	4.3	66	6.3	5.8	4.4	85	.93	.079	10	177	1.05	373	.119	39	.96	.074	.45	3.9	.21	2.4	4.3	.19	5	3.4

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.1	1.9	3.7	40	<.1	3.4	3.7	504	1.72	.5	2.8	<.5	4.1	47	.1	<.1	.1	33	.51	.065	6	6	.54	171	.104	2	.87	.053	.40	.1	<.01	1.7	.3	<.05	4	<.5
399699 (rock)	9.5	1134.3	3.1	6	<.1	11.0	2.3	340	5.32	8.8	.7	4.6	.3	8	.1	1.5	.2	26	1.27	.053	35	8	.14	17	.005	1	.10	.003	<.01	3.0	.02	.4	<.1	<.05	1	1.8
399700 (pulp)	9.4	9613.2	17.1	79	2.8	374.3	14.5	799	6.73	5.4	.1	784.0	1.0	72	.3	8.0	.6	46	1.86	.054	2	515	.88	81	.004	4	.45	.035	.29	1.0	1.23	4.2	.1	1.16	2	9.6
399701	>2000	42.2	3.8	5	1.7	4.1	3.2	5739	.94	<.5	4.4	22.0	2.2	294	<.1	.2	.8	1	26.46	.011	7	1	.58	19	.001	<.1	.02	.022	.01	.1	.03	8.9	<.1	<.05	<.1	16.1
399702	217.2	39.7	2.6	4	.3	.7	2.4	6708	.84	1.7	1.5	11.9	.6	325	<.1	.3	.3	1	31.77	.004	8	<.1	.33	54	<.001	<.1	<.01	.013	<.01	.1	.01	5.2	<.1	<.05	<.1	2.0
RE 399702	221.3	40.2	2.6	5	.3	<.1	2.6	6909	.86	1.7	1.6	10.4	.6	330	<.1	.3	.4	1	32.77	.005	8	<.1	.34	55	<.001	<.1	<.01	.013	<.01	<.1	.01	5.4	<.1	<.05	<.1	2.2
RRE 399702	234.7	43.8	2.6	11	.3	.6	2.5	6899	.87	1.7	1.6	10.6	.7	333	<.1	.8	.4	1	32.46	.005	9	<.1	.34	58	<.001	<.1	.01	.014	<.01	<.1	.01	5.4	<.1	<.05	<.1	2.0
399703	34.2	26.3	4.7	5	<.1	6.2	3.9	4349	1.03	1.5	1.2	4.8	6.5	143	<.1	.1	.2	1	15.17	.047	3	4	.87	26	.001	<.1	.08	.025	.01	<.1	<.01	2.6	<.1	<.05	<.1	<.5
399704	5.2	13.7	.6	3	<.1	10.5	4.1	2645	1.09	1.2	1.3	1.1	10.3	32	<.1	.1	.1	2	4.37	.092	14	2	1.41	10	.001	<.1	.13	.043	.03	<.1	.01	1.5	<.1	<.05	<.1	<.5
399705	7.1	35.0	1.1	3	<.1	5.8	3.4	5396	1.11	1.2	.9	<.5	4.6	208	<.1	.1	.1	1	20.94	.034	35	2	.93	29	.001	<.1	.08	.020	.05	<.1	.01	5.0	<.1	<.05	<.1	<.5
399706	2.2	764.4	5.0	2	<.1	8.1	4.6	2669	1.37	.8	2.0	2.6	10.2	47	<.1	<.1	.2	5	5.68	.083	17	11	1.18	47	.008	1	.27	.012	.21	.1	.01	1.4	.1	<.05	1	.6
399707	2.3	278.0	.4	2	<.1	5.8	3.9	2797	1.09	.9	1.0	1.5	8.4	70	<.1	.1	1.2	3	6.92	.073	27	3	.94	39	.003	1	.23	.010	.18	.1	<.01	1.3	<.1	<.05	1	<.5
399708	4.3	584.3	.4	2	<.1	7.4	5.0	3188	1.44	.6	2.2	.8	9.4	61	<.1	.1	.1	3	6.80	.079	16	5	1.04	113	.004	1	.32	.009	.24	.1	.01	1.6	<.1	<.05	1	.5
399709	2.0	99.1	.3	2	<.1	7.4	4.4	3156	1.72	.8	1.0	<.5	9.1	63	<.1	.1	<.1	3	6.88	.077	23	6	1.00	49	.003	1	.27	.008	.20	.1	.01	1.1	<.1	<.05	1	<.5
399710	1.4	80.8	.3	2	<.1	5.1	4.3	3040	1.32	.7	1.0	1.0	9.8	65	<.1	<.1	<.1	4	6.86	.084	9	4	.96	45	.004	1	.30	.009	.23	.1	<.01	1.3	<.1	<.05	1	<.5
399711	2.4	133.0	.4	2	<.1	7.3	5.6	3438	1.70	1.0	1.1	<.5	9.6	72	<.1	.1	.1	3	7.42	.085	16	6	1.10	53	.003	<.1	.27	.009	.22	.1	.01	1.5	<.1	<.05	1	<.5
399712	1.4	110.5	.2	1	<.1	8.2	5.5	2954	1.80	.8	1.1	<.5	10.9	35	<.1	<.1	<.1	3	3.85	.101	13	6	1.23	43	.004	1	.30	.007	.24	.1	.01	1.2	<.1	<.05	1	<.5
399713	8.7	915.6	.5	1	<.1	4.5	4.2	3133	1.08	.5	2.4	1.1	10.1	83	<.1	.1	.3	4	8.90	.086	20	4	.80	95	.004	1	.35	.010	.26	.1	.01	1.7	<.1	<.05	1	1.9
399714	2.0	251.9	.3	1	<.1	7.9	4.3	2777	1.95	.8	1.3	<.5	11.6	49	<.1	.1	.1	5	5.38	.103	18	8	.88	65	.004	1	.32	.008	.24	.1	<.01	1.5	<.1	<.05	1	.8
399715	2.6	744.3	.3	1	<.1	10.1	5.4	2777	2.14	.8	2.8	.6	12.3	43	<.1	.1	.3	5	4.55	.103	20	10	1.00	120	.004	1	.38	.007	.30	.1	.01	1.3	<.1	<.05	1	1.1
399716	.7	135.5	.3	1	<.1	9.3	3.2	1361	1.56	.9	1.1	.6	13.1	22	<.1	<.1	.1	4	1.86	.094	19	8	.62	57	.004	1	.36	.005	.27	.1	.01	1.0	<.1	<.05	1	.5
399717	1.9	476.7	.3	1	<.1	9.6	5.3	2682	2.09	.7	1.6	1.2	12.1	35	<.1	.1	.2	4	3.60	.098	11	8	1.07	182	.004	1	.29	.005	.22	.1	.01	1.0	<.1	<.05	1	.7
399718	2.3	839.9	.3	1	<.1	10.0	5.3	2891	2.11	.7	3.2	.8	11.5	41	<.1	.1	.2	5	4.21	.104	15	9	1.05	69	.004	1	.30	.006	.24	.1	.01	1.2	<.1	<.05	1	.9
399719	4.3	933.3	.8	2	<.1	8.5	7.5	4170	1.81	.7	3.7	1.8	10.1	75	<.1	.1	.4	4	8.70	.091	13	7	1.16	418	.002	2	.44	.005	.21	.1	.02	1.4	.1	<.05	1	.9
399720	4.5	428.6	1.4	3	<.1	4.8	5.7	7010	1.72	.6	2.8	.9	6.7	135	<.1	.1	.4	3	18.32	.085	16	4	1.69	72	.001	1	.28	.007	.19	<.1	.01	1.9	.1	<.05	1	<.5
399721	9.8	92.6	2.7	2	<.1	.4	2.7	7767	1.12	<.5	2.5	1.9	1.5	194	<.1	.1	.5	2	27.79	.016	20	2	1.46	22	<.001	<.1	.07	.008	.02	<.1	.02	2.0	<.1	<.05	<.1	<.5
399722	1.4	13.4	.4	2	<.1	4.1	3.5	5595	1.42	.9	.8	.7	7.0	96	<.1	<.1	.1	3	13.31	.086	6	3	1.81	21	.001	<.1	.12	.025	.08	<.1	<.01	3.5	<.1	<.05	1	<.5
399723	1.2	87.3	.3	2	<.1	3.3	3.5	4344	1.19	1.0	1.5	<.5	9.4	71	<.1	.1	<.1	4	9.08	.111	7	4	1.41	23	.002	1	.20	.020	.15	.1	<.01	2.2	<.1	<.05	1	<.5
399724	20.2	813.4	2.9	2	.1	4.4	6.7	4669	1.48	2.5	4.4	2.5	8.9	69	<.1	1.1	1.2	5	9.73	.109	11	4	1.44	27	.002	1	.26	.020	.17	.1	.02	2.5	.1	.09	1	3.1
399725	11.8	1301.7	1.2	3	<.1	8.3	7.3	6520	2.11	1.5	5.2	1.2	7.4	70	<.1	.5	.4	12	11.09	.091	7	7	2.62	10	.003	1	.11	.031	.04	.1	.01	2.9	.1	.12	<.1	1.5
399726	1.4	264.8	.3	2	<.1	4.1	3.5	4617	1.36	.6	1.1	<.5	8.3	41	<.1	<.1	<.1	5	8.29	.092	9	3	1.90	12	.001	1	.13	.020	.08	<.1	<.01	2.2	<.1	<.05	1	<.5
399727	1.6	81.5	.5	2	<.1	3.3	4.7	6410	1.60	1.2	1.1	<.5	6.8	78	<.1	.1	.1	5	13.30	.070	20	4	2.19	27	.002	1	.15	.021	.12	<.1	<.01	2.5	<.1	<.05	1	<.5
399728	3.3	396.4	.4	1	<.1	3.4	4.5	4519	1.39	.8	1.7	<.5	7.4	67	<.1	.1	.1	6	9.40	.075	15	4	1.59	31	.002	1	.27	.016	.22	.1	<.01	2.0	<.1	<.05	1	<.5
399733	4.2	1164.3	.7	1	<.1	4.0	5.2	3810	1.29	.8	3.4	.5	8.8	57	<.1	.1	.2	5	8.87	.098	9	3	1.14	47	.003	1	.24	.009	.19	.1	.01	1.4	.1	<.05	1	<.5
399734	5.2	859.1	.5	2	<.1	4.6	4.8	3593	1.23	.7	3.0	.9	8.6	55	<.1	.1	.2	5	8.10	.090	12	3	1.14	40	.003	2	.24	.008	.20	.1	.01	1.5	<.1	<.05	1	<.5
STANDARD DS7	21.3	108.7	69.3	411	.9	56.5	9.8	629	2.40	46.5	4.8	60.1	4.4	71	6.3	5.7	4.4	86	.93	.078	12	223	1.06	374	.124	38	.97	.078	.44	3.9	.20	2.6	4.2	.21	5	3.5

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.3	5.1	4.6	44	<1	3.9	4.4	522	1.96	.5	2.9	.9	4.4	57	<1	<1	.1	37	.53	.073	7	7	.57	201	.122	1	.98	.088	.48	.1	<.01	2.1	.3	<.05	5	<.5
399735	6.3	1402.1	1.2	2	.3	4.4	4.5	4039	1.31	1.1	3.7	14.1	8.8	116	<1	.1	.5	3	10.42	.105	27	3	.99	50	.003	1	.25	.010	.21	.1	.01	1.5	<.1	<.05	1	<.5
399736	3.9	610.9	23.7	1	<1	5.0	4.6	4226	1.26	.8	2.1	.8	8.2	68	<1	.1	.2	3	9.68	.100	13	12	1.20	63	.004	1	.30	.011	.25	.1	.01	1.5	.1	<.05	1	<.5
399737	9.0	1529.8	.6	2	<1	5.7	6.8	4457	1.61	.7	4.3	3.0	10.1	42	<1	.1	.4	3	6.79	.072	9	3	1.50	79	.004	1	.36	.010	.28	.1	.01	1.5	.1	<.05	1	<.5
399738	14.9	2767.4	.9	1	<1	7.2	5.7	3835	1.50	1.1	7.9	1.4	10.0	63	<1	.1	.5	3	8.84	.089	16	4	.95	60	.004	1	.34	.010	.25	.1	.01	1.5	.1	.06	1	.6
399739 (rock)	.5	26.7	4.5	7	.2	1.4	.8	57	.59	1.9	.2	3.8	.9	12	<1	.2	.2	13	.06	.009	2	8	.02	88	.001	2	.17	.002	.05	<.1	.01	.4	<.1	<.05	1	<.5
399740 (pulp)	9.8	9891.0	18.8	86	3.0	405.4	15.9	864	7.05	5.7	.1	871.2	1.2	82	.3	8.8	.7	48	1.98	.061	3	493	.93	109	.005	4	.48	.042	.35	1.1	1.37	4.6	.1	1.37	2	10.8
399741	2.9	557.0	.6	1	<1	4.2	2.9	2252	.93	.8	2.1	<.5	11.4	38	<1	.1	.2	4	5.28	.102	5	3	.64	116	.004	1	.35	.007	.29	.2	<.01	1.1	<.1	<.05	1	<.5
399742	2.1	139.6	1.1	9	<1	18.0	8.9	1735	1.58	.7	1.3	1.3	9.1	83	<1	.1	.1	43	7.44	.073	12	32	1.85	203	.003	<1	1.10	.035	.06	.1	.01	5.3	<.1	<.05	7	<.5
399743	1.2	18.4	.8	10	<1	23.5	11.4	387	1.69	.7	.9	.9	10.8	15	<1	<1	.1	55	1.63	.084	13	43	2.39	63	.003	<1	1.51	.044	.01	<.1	.01	6.2	<.1	<.05	9	<.5
399744	.6	22.9	.4	14	<1	22.9	14.7	355	2.17	1.2	.9	1.1	11.2	17	<1	.1	.1	59	1.22	.095	33	40	3.37	51	.003	<1	2.16	.034	.06	.1	<.01	5.6	<.1	<.05	10	<.5
399881	2.8	281.6	.7	1	<1	4.0	4.8	5296	1.11	.7	2.3	.6	8.4	154	<1	.1	.1	3	8.77	.078	17	3	.46	266	.004	1	.35	.005	.27	.1	<.01	1.4	<.1	<.05	1	<.5
399882	1.2	117.4	.6	1	<1	5.7	7.7	6228	1.47	.9	1.3	1.4	8.5	236	<1	.1	.7	3	9.61	.083	11	3	.72	680	.005	1	.29	.005	.24	.2	<.01	1.3	<.1	<.05	1	<.5
399883	.3	29.5	.5	1	<1	5.1	6.2	5498	1.62	.6	1.0	.7	8.0	250	<1	.1	<.1	4	9.15	.073	9	4	.62	2443	.006	<1	.35	.005	.26	.1	<.01	1.2	<.1	<.05	1	<.5
399884	.5	24.7	.5	1	<1	11.6	9.9	5280	3.01	.7	1.1	.6	8.9	204	<1	.1	<.1	8	7.75	.075	11	7	.80	1423	.007	1	.36	.004	.29	.1	<.01	1.3	<.1	<.05	1	<.5
399885	.2	18.3	.5	1	<1	14.5	10.2	3549	3.57	1.0	.8	<.5	11.0	72	<1	.1	<.1	11	2.65	.089	18	9	.80	430	.009	1	.48	.003	.36	.1	.01	1.3	<.1	<.05	1	<.5
399886	.6	204.8	.5	1	<1	12.7	10.4	4094	2.83	1.0	1.4	<.5	9.8	132	<1	.1	2.4	8	4.65	.084	15	7	.78	785	.007	2	.44	.004	.35	.1	<.01	1.3	<.1	<.05	1	<.5
399887	.4	48.8	.5	1	<1	14.1	10.5	4705	3.07	.9	1.2	1.1	9.2	130	<1	.1	.6	7	7.13	.086	10	6	.70	390	.006	1	.34	.004	.28	.3	<.01	1.3	.1	<.05	1	<.5
RE 399887	.4	46.8	.5	1	<1	13.4	9.9	4442	3.01	1.0	1.2	.7	8.7	123	<1	.1	.6	7	6.89	.083	10	6	.68	378	.006	1	.35	.004	.28	.3	<.01	1.2	.1	<.05	1	<.5
RRE 399887	.4	52.0	.5	1	<1	14.3	10.2	4625	3.11	1.0	1.2	<.5	9.2	124	<1	.1	.6	7	6.96	.084	11	6	.69	360	.006	1	.36	.004	.28	.3	.01	1.2	.1	<.05	1	<.5
399888	.6	157.2	.5	1	<1	7.9	6.2	3735	1.92	.7	.9	.5	9.0	105	<1	.1	1.1	6	6.87	.077	13	6	.48	359	.006	1	.35	.003	.28	.1	<.01	1.2	<.1	<.05	1	<.5
399889	.4	16.6	.5	1	<1	8.8	9.3	6388	2.21	.7	1.3	<.5	8.0	176	<1	.1	<.1	4	8.65	.070	12	4	.83	246	.005	1	.25	.004	.21	.1	<.01	1.1	<.1	<.05	1	<.5
399890	.2	12.1	.6	<1	<1	4.2	7.1	6206	1.26	.7	1.2	1.2	8.7	240	<1	.1	<.1	2	10.39	.072	12	2	.68	316	.005	1	.28	.003	.22	.1	<.01	1.2	<.1	<.05	1	<.5
399891	.5	19.3	.5	1	<1	3.2	4.8	5330	.91	1.0	1.2	<.5	8.4	200	<1	.1	<.1	3	9.44	.069	16	2	.43	169	.005	1	.32	.004	.24	.1	<.01	1.2	<.1	<.05	1	<.5
399892	1.9	206.7	.6	2	<1	6.3	10.4	7638	1.79	.7	2.8	1.4	6.3	315	<1	.1	5.6	2	9.66	.059	8	4	.93	2387	.004	1	.25	.006	.20	.1	.01	1.3	<.1	.06	1	<.5
399893	.6	49.9	.5	1	<1	5.3	8.6	6410	1.50	.6	1.4	.8	8.2	228	<1	<.1	<.1	3	9.69	.082	12	3	.73	314	.005	1	.30	.004	.25	.1	<.01	1.3	<.1	<.05	1	<.5
399894	1.9	2825.4	.5	1	.6	6.8	10.5	6395	1.65	.7	1.3	2.0	8.3	243	<1	.1	37.7	4	7.64	.082	9	3	1.00	1481	.007	1	.46	.005	.34	.1	.01	1.6	<.1	.11	1	<.5
399895	2.7	3681.7	.6	1	.6	6.3	9.0	5461	1.51	.8	2.1	1.0	9.4	240	<1	.1	45.3	3	6.77	.084	16	3	.90	1480	.005	1	.38	.006	.30	.1	.01	1.5	<.1	.08	1	<.5
399896	9.2	2824.2	.6	1	.3	8.2	12.0	5509	1.77	.9	3.8	1.0	11.2	162	<1	.1	24.1	5	5.52	.101	18	6	1.06	556	.009	<1	.53	.004	.44	.1	<.01	1.8	<.1	<.05	2	<.5
399897	8.1	2886.0	.4	1	.3	6.0	7.7	3700	1.29	.8	3.7	.9	10.8	98	<1	.1	27.8	4	3.08	.083	19	3	.77	387	.006	2	.43	.003	.32	.1	<.01	1.3	<.1	<.05	1	<.5
399898	3.1	4782.2	.6	1	1.0	5.7	7.8	4289	1.27	.7	4.3	2.6	10.5	147	.1	.1	111.3	4	4.77	.087	12	4	.67	733	.007	1	.43	.004	.34	.1	<.01	1.5	<.1	<.05	1	.5
399899 (rock)	.5	42.7	31.3	6	.1	2.0	1.1	95	.56	2.1	.4	.6	1.1	14	<1	.1	.5	10	.08	.015	3	5	.02	74	.001	3	.23	.004	.07	<.1	.03	.5	.1	<.05	1	<.5
399900 (pulp)	5.6	67.0	3.8	48	.6	190.9	11.7	157	2.55	155.4	.1	176.2	.5	5	.1	10.3	<.1	17	.14	.028	6	211	.14	31	.001	3	.56	.005	.25	.6	2.19	1.5	1.4	1.64	2	4.1
399901	.7	693.1	.4	1	<1	7.1	9.1	4350	1.32	.8	1.5	<.5	10.2	96	<1	.1	8.4	5	3.21	.083	15	4	.89	308	.008	2	.57	.003	.42	.1	<.01	1.6	<.1	<.05	1	<.5
399902	2.9	603.7	.7	1	<1	6.5	10.3	7017	1.65	.6	2.0	.7	8.5	246	<1	.1	4.3	3	9.60	.091	11	3	.96	321	.005	1	.34	.004	.27	.1	.01	1.5	<.1	<.05	1	<.5
STANDARD DS7	21.2	109.5	69.6	412	.9	56.6	9.8	632	2.41	46.5	4.9	62.5	4.4	70	6.2	5.7	4.4	86	.94	.078	12	179	1.06	374	.124	39	.97	.077	.44	3.9	.20	2.6	4.2	.19	5	3.6

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.2	1.5	2.8	45	<.1	4.1	4.3	520	1.90	<.5	2.8	.9	4.5	58	<.1	<.1	<.1	37	.57	.069	7	7	.58	188	.120	1	.98	.077	.45	.1	<.01	2.0	.3	<.05	5	<.5
399903	4.5	5189.0	.9	1	.6	5.8	8.0	6440	1.61	.9	5.9	2.4	8.6	361	<.1	.1	56.7	4	8.97	.091	16	4	.70	1588	.005	1	.36	.006	.29	.1	<.01	1.6	<.1	.07	1	<.5
399904	1.6	752.6	.6	1	<.1	5.4	9.2	6829	1.49	.7	2.1	3.1	8.0	264	<.1	.1	19.6	2	9.56	.079	10	2	.86	242	.003	1	.24	.003	.19	<.1	<.01	1.3	<.1	<.05	1	<.5
399905	1.8	559.5	.8	2	<.1	8.4	12.9	8030	2.13	.9	3.2	1.0	9.2	226	<.1	.1	3.6	3	8.65	.079	16	4	1.15	375	.004	1	.34	.004	.25	.1	.01	1.6	<.1	<.05	1	<.5
399906	2.3	501.9	.8	1	<.1	6.2	8.8	6500	1.53	.7	2.4	.6	8.7	253	<.1	.1	5.5	4	9.83	.075	14	4	.76	381	.005	1	.42	.005	.31	.1	.01	1.6	<.1	<.05	1	<.5
399907	9.9	2215.9	.6	1	<.1	5.8	8.7	6285	1.62	.7	6.2	4.7	9.8	229	<.1	.1	5.1	2	8.40	.079	10	4	.46	411	.004	1	.30	.004	.23	.1	.01	1.3	<.1	<.05	1	.5
399908	1.9	507.0	.6	1	<.1	4.9	6.7	5044	1.23	.6	2.0	1.0	9.7	239	<.1	.1	.9	4	7.72	.071	11	4	.59	402	.005	1	.40	.005	.29	.1	.01	1.4	<.1	<.05	1	<.5
399909	1.6	325.2	.5	1	<.1	4.6	6.4	5717	1.19	.7	2.0	<.5	8.3	295	<.1	<.1	.6	3	9.72	.082	9	4	.55	1809	.005	1	.37	.004	.27	.1	<.01	1.4	<.1	<.05	1	<.5
399910	8.3	321.9	.7	1	<.1	6.5	8.6	7421	1.65	.9	4.1	.8	8.8	377	<.1	.1	.5	5	10.36	.089	13	4	.40	864	.008	2	.45	.005	.36	.1	<.01	1.9	<.1	<.05	1	<.5
399911	12.2	283.8	.7	1	<.1	4.9	6.9	7684	1.44	.8	4.7	<.5	8.1	349	<.1	<.1	.3	3	11.95	.074	10	4	.28	1919	.005	1	.32	.005	.23	.1	.01	1.6	<.1	<.05	1	<.5
399912	20.8	302.1	.6	1	<.1	6.3	6.6	6505	1.51	.9	5.6	1.1	9.6	230	<.1	.1	.1	4	9.18	.080	13	3	.24	591	.005	1	.38	.004	.27	.1	.01	1.5	.1	<.05	1	<.5
399913	15.4	329.4	.6	1	<.1	3.8	5.1	5932	1.03	.7	4.0	<.5	9.2	219	<.1	.1	.2	3	10.33	.073	9	3	.20	2282	.004	1	.32	.004	.23	.1	.01	1.4	<.1	<.05	1	<.5
399914	12.7	1301.6	.9	2	<.1	6.5	8.4	4271	1.46	1.0	6.4	1.3	11.1	108	<.1	.1	5.3	7	5.29	.093	17	6	.39	675	.008	3	.64	.005	.45	.1	.01	1.9	.1	<.05	2	<.5
399915	10.3	2348.3	.6	3	<.1	6.7	7.5	4615	1.50	.8	6.6	1.1	10.9	200	<.1	.1	5.4	7	5.26	.092	15	7	.59	1776	.009	3	.68	.006	.50	.1	.01	1.7	.1	<.05	2	<.5
399916	2.4	322.7	.7	1	<.1	5.6	7.4	5490	1.32	.9	1.9	<.5	10.1	206	<.1	<.1	.6	4	7.60	.085	16	4	.67	358	.006	1	.47	.005	.33	.1	<.01	1.6	<.1	<.05	1	<.5
399917	1.0	820.0	.6	1	<.1	5.8	7.5	6333	1.40	.6	2.2	<.5	9.2	321	<.1	.1	2.6	3	9.20	.085	8	4	.77	342	.005	2	.39	.004	.29	.1	<.01	1.5	<.1	<.05	1	<.5
399918	1.1	391.4	.5	1	<.1	6.6	8.5	7805	1.57	.6	2.4	.6	7.4	346	<.1	.1	.1	3	9.65	.080	9	3	.92	201	.005	<1	.33	.004	.24	<.1	<.01	1.4	<.1	<.05	1	<.5
399919	2.3	212.9	.6	1	<.1	5.3	6.0	5861	1.20	.8	2.0	.7	9.2	284	<.1	.1	.1	3	8.99	.087	12	3	.57	211	.005	1	.37	.004	.27	.1	<.01	1.5	<.1	<.05	1	<.5
399920	.6	237.9	.5	1	<.1	4.9	5.6	5541	1.16	.8	1.5	<.5	8.8	276	<.1	.1	<.1	3	8.36	.079	7	3	.67	1563	.005	1	.35	.004	.24	<.1	<.01	1.3	<.1	<.05	1	<.5
RE 399920	.6	230.6	.5	1	<.1	4.7	5.7	5246	1.12	.8	1.5	<.5	9.1	289	<.1	.1	<.1	3	8.21	.080	7	3	.65	1566	.004	2	.32	.004	.24	.1	<.01	1.3	<.1	<.05	1	<.5
RRE 399920	.7	246.8	.5	1	<.1	4.8	5.7	5423	1.14	.7	1.7	<.5	9.2	295	<.1	.1	<.1	3	8.14	.079	7	3	.67	1574	.004	1	.35	.004	.26	<.1	<.01	1.3	<.1	<.05	1	<.5
399921	1.5	138.1	.6	1	<.1	7.4	10.4	8176	1.78	.9	2.0	.5	7.9	388	<.1	<.1	<.1	4	10.01	.082	9	3	1.04	997	.006	2	.37	.004	.26	.1	<.01	1.6	<.1	<.05	1	<.5
399922	1.2	122.7	.5	1	<.1	7.9	9.5	8335	1.94	.8	1.5	<.5	9.3	351	<.1	<.1	<.1	3	9.94	.088	9	2	1.20	389	.005	2	.31	.003	.24	.1	<.01	1.5	<.1	<.05	1	<.5
399923	.4	103.3	.5	1	<.1	4.0	5.3	5227	1.03	1.1	1.0	<.5	10.8	292	<.1	.1	<.1	4	8.38	.088	11	3	.57	244	.005	1	.38	.003	.28	.1	<.01	1.4	<.1	<.05	1	<.5
399924	.2	209.9	.5	1	<.1	2.9	3.7	4680	.85	.8	1.0	<.5	9.8	261	<.1	<.1	<.1	3	8.35	.083	10	2	.46	186	.004	1	.34	.004	.24	<.1	<.01	1.3	<.1	<.05	1	<.5
399925	1.3	295.4	.6	1	<.1	4.8	5.1	5340	1.24	.8	1.5	<.5	10.0	263	<.1	.1	<.1	4	8.66	.081	12	3	.68	259	.005	1	.39	.005	.28	.1	.01	1.3	<.1	<.05	1	<.5
399926	2.2	89.8	.6	1	<.1	5.8	12.9	5880	1.35	1.9	1.5	<.5	9.9	296	<.1	.1	<.1	4	8.50	.080	9	3	.76	1636	.006	1	.41	.004	.28	.1	<.01	1.4	<.1	<.05	1	<.5
399927	.2	54.4	.5	1	<.1	5.6	6.4	5607	1.23	1.2	.9	1.8	11.4	266	<.1	.1	<.1	6	8.18	.088	18	4	.74	351	.008	2	.58	.005	.40	.1	<.01	1.7	.1	<.05	1	<.5
399928	.5	135.9	.7	1	<.1	6.6	13.8	6716	1.51	1.8	1.0	.9	9.4	351	<.1	.1	.1	4	9.40	.075	10	3	.91	450	.006	1	.44	.006	.29	.1	.01	1.5	<.1	<.05	1	<.5
399929	.6	88.9	.6	1	<.1	5.0	4.7	5807	1.22	.8	1.2	.9	10.0	306	<.1	.1	<.1	4	9.02	.082	16	4	.67	244	.005	2	.46	.005	.31	.1	<.01	1.5	<.1	<.05	1	<.5
399930	5.8	101.1	.7	1	<.1	6.3	6.4	6660	1.49	1.0	2.8	1.4	11.9	307	<.1	<.1	<.1	3	9.21	.085	22	3	.53	221	.005	1	.37	.004	.26	.1	<.01	1.5	<.1	<.05	1	<.5
399931	5.5	55.0	.8	1	<.1	7.3	8.5	7703	1.66	1.4	3.2	.5	10.3	328	<.1	.1	.1	4	9.40	.084	20	4	.51	246	.006	2	.45	.005	.30	.1	.01	1.7	<.1	<.05	1	<.5
399932	10.3	39.6	.6	2	<.1	7.5	12.6	4774	1.52	1.6	4.1	.5	13.9	177	<.1	.1	<.1	6	4.37	.080	15	5	.37	2379	.007	3	.56	.006	.38	.1	<.01	1.7	.1	<.05	2	<.5
399933	12.3	36.7	.4	1	<.1	7.6	14.7	3925	1.36	1.8	4.2	.7	13.6	87	<.1	.1	<.1	5	3.01	.081	17	5	.34	1036	.006	1	.54	.004	.35	.1	<.01	1.5	<.1	<.05	1	<.5
399934	2.1	60.1	.5	1	<.1	6.2	8.5	8528	1.64	1.2	1.9	.6	8.6	412	<.1	<.1	<.1	2	10.25	.076	14	3	.78	215	.004	1	.26	.005	.20	.1	<.01	1.4	<.1	<.05	1	<.5
STANDARD DS7	21.2	109.3	70.2	411	.9	56.3	9.8	629	2.40	45.9	4.9	67.1	4.4	68	6.2	5.6	4.4	86	.93	.077	12	180	1.05	373	.123	38	.97	.075	.44	3.9	.20	2.5	4.2	.20	5	3.5

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.2	1.8	2.9	44	<.1	3.6	4.1	509	1.87	<.5	2.8	<.5	4.6	57	<.1	<.1	.1	35	.51	.071	8	7	.55	179	.112	1	.89	.067	.44	.1	<.01	1.8	.3	<.05	5	<.5
399935	8.4	60.3	.5	1	<.1	6.9	13.9	6074	1.58	1.8	3.8	<.5	10.0	216	<.1	<.1	<.1	2	7.36	.081	13	5	.47	753	.003	1	.25	.004	.19	.1	<.01	1.1	<.1	<.05	1	<.5
399936	3.7	66.3	.4	1	<.1	5.6	9.1	6160	1.33	1.4	2.7	<.5	9.5	213	<.1	<.1	<.1	2	8.61	.075	16	4	.48	134	.003	1	.23	.004	.18	<.1	<.01	1.1	<.1	<.05	1	<.5
399937	12.5	142.1	.4	1	<.1	4.7	5.4	4277	1.07	1.1	3.0	.5	11.0	118	<.1	<.1	<.1	1	4.54	.090	17	3	.31	80	.002	1	.11	.002	.09	<.1	.01	.8	<.1	<.05	<1	<.5
399938	6.9	83.8	.9	1	<.1	5.6	34.9	5379	1.29	4.0	2.3	<.5	10.4	262	<.1	<.1	.1	2	7.37	.090	13	3	.38	185	.002	<1	.20	.006	.17	<.1	<.01	1.1	<.1	.09	1	<.5
399939	5.9	118.5	.5	1	<.1	5.4	6.4	5633	1.32	1.0	2.4	<.5	10.7	195	<.1	<.1	<.1	2	7.06	.095	20	4	.48	92	.002	1	.23	.004	.18	.1	<.01	1.1	<.1	<.05	1	<.5
399940	4.9	480.3	.8	1	<.1	5.7	5.9	6740	1.50	.7	2.1	.5	10.2	297	<.1	.1	.1	2	8.44	.095	19	3	.72	131	.002	1	.20	.006	.16	.1	.01	1.2	<.1	<.05	1	<.5
399941	4.4	576.0	.5	1	<.1	6.3	6.3	5783	1.48	.8	2.2	1.0	11.4	159	<.1	.1	.4	<1	5.57	.117	25	3	.80	70	.002	1	.12	.003	.11	<.1	<.01	1.0	<.1	<.05	<1	<.5
399942	13.1	7986.6	.7	1	.2	7.2	7.5	5559	2.23	.6	11.2	3.7	10.5	113	<.1	.1	.7	3	4.63	.081	26	4	.45	106	.003	<1	.27	.004	.23	.1	.01	1.4	<.1	<.05	1	2.1
399943	10.4	6735.1	.5	1	.1	5.8	8.5	4215	1.77	1.9	8.1	3.6	12.0	83	<.1	.1	.5	1	2.84	.092	20	3	.37	82	.002	<1	.14	.002	.12	<.1	.01	.9	<.1	<.05	<1	.7
STANDARD	20.9	106.5	69.6	412	.9	56.3	9.8	629	2.40	46.2	4.9	63.1	4.5	71	6.2	5.7	4.4	86	.94	.078	13	218	1.06	374	.123	39	.97	.078	.44	3.8	.20	2.6	4.2	.21	5	3.4

Standard is STANDARD DS7.

AA
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GEOCHEMICAL ANALYSIS CERTIFICATE

International KRL Resources Corp. PROJECT NOR File # A604715 Page 1

1640 - 1066 W. Hastings S. Vancouver BC V6E 3X1 Submitted by: Mark Terry

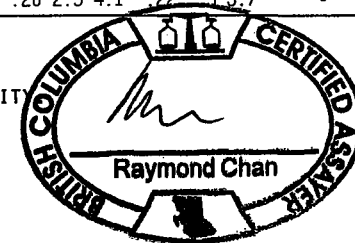
AA
11

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.6	2.4	2.7	46	<1	5.1	4.0	503	1.71	<5	2.4	<5	3.9	52	<1	<1	.1	32	.47	.070	6	7	.56	199	.113	2	.92	.055	.48	.2	<.01	1.8	.3	<.05	4	<.5	-
278307	2.2	58.6	5.9	107	<1	33.2	13.5	1033	2.99	1.0	3.4	<5	15.8	13	<1	.1	.6	12	.23	.043	39	17	.81	69	.001	1	2.00	.018	.11	<.1	<.01	2.9	.1	<.05	5	<.5	3.1
278308	.6	22.5	2.9	108	<1	29.7	12.5	1029	3.04	.8	2.7	<5	15.1	13	<1	.1	.2	14	.24	.044	35	17	.85	42	.001	2	2.11	.021	.13	<.1	<.01	2.7	.1	<.05	6	.5	4.0
278309	.2	2.6	3.6	107	<1	33.6	13.4	1026	3.05	1.1	2.7	<5	15.5	15	<1	.1	.1	15	.24	.049	38	18	.87	43	.001	1	2.11	.024	.13	<.1	<.01	3.1	.1	<.05	6	<.5	3.1
278310	1.0	13.5	3.1	121	<1	34.3	14.5	993	3.13	1.1	3.2	<5	16.9	16	<1	.2	.4	15	.24	.051	38	22	.93	45	.001	1	2.26	.024	.13	<.1	<.01	3.0	.1	<.05	6	<.5	3.5
278311	.3	2.1	3.4	110	<1	33.0	13.9	938	3.09	1.1	3.6	.7	18.1	15	<1	.1	.3	16	.24	.058	41	19	.86	52	.004	1	2.00	.027	.15	<.1	<.01	2.7	.1	<.05	6	<.5	3.7
278312	.2	.9	2.0	102	<1	29.7	13.0	685	2.59	1.2	3.0	<5	15.7	9	<1	.1	.1	14	.20	.045	41	15	.81	35	.009	1	1.56	.015	.10	<.1	<.01	2.1	.1	<.05	4	<.5	3.2
278313	1.9	147.2	4.0	130	.2	25.2	12.7	890	2.62	1.0	3.6	5.1	16.4	15	<1	.1	1.7	15	.25	.053	37	17	.93	104	.004	<1	1.99	.024	.10	.1	<.01	2.5	.1	<.05	5	<.5	3.2
278326	.7	8.5	5.8	152	<1	16.7	10.9	2168	3.65	1.5	9.5	<5	11.2	17	.1	.1	.1	14	1.82	.243	27	21	.92	28	.006	2	1.94	.016	.09	.1	<.01	3.2	.1	<.05	5	<.5	1.5
278327	.9	27.1	4.0	140	<1	36.4	12.4	1192	4.01	1.2	9.9	.8	18.0	7	.1	.1	<1	13	.20	.046	42	19	.90	82	.005	1	2.25	.011	.18	.1	<.01	2.1	.1	<.05	6	<.5	1.5
278328	.3	22.7	31.7	63	.1	31.1	15.3	587	3.49	12.4	3.7	<5	17.5	6	<1	.1	.7	13	.10	.037	30	17	.82	27	.001	1	2.02	.011	.15	<.1	<.01	1.8	.1	<.05	6	<.5	1.5
278329	.3	15.8	43.6	187	.1	31.8	12.8	609	3.97	6.4	4.7	<5	18.5	10	.4	.2	.4	13	.14	.041	41	22	.88	78	.002	<1	2.23	.021	.19	<.1	.01	2.2	.1	<.05	7	<.5	1.9
278330	.4	128.1	88.0	413	.3	30.2	13.0	563	3.59	13.5	4.3	1.1	16.9	7	1.1	.3	1.1	12	.10	.039	38	20	.84	59	.003	2	2.03	.017	.17	<.1	.01	2.1	.1	.13	6	<.5	2.0
278331	.1	36.0	84.6	765	.2	28.9	13.9	562	3.49	39.8	4.1	<5	17.7	7	2.0	.3	.7	12	.09	.039	36	18	.76	39	.002	1	1.97	.019	.18	<.1	.02	2.0	.1	.18	6	<.5	1.7
278332	.7	4.9	8.3	45	<1	25.7	13.9	478	2.84	5.3	3.9	.8	17.3	6	<1	.1	.3	13	.09	.040	27	19	.69	30	.002	1	1.63	.021	.15	<.1	<.01	1.8	.1	.06	5	.6	2.0
278333	.7	4.0	7.6	61	<1	27.4	13.3	539	3.32	4.0	5.2	<5	16.8	7	<1	.1	.3	12	.12	.053	38	18	.83	53	.002	<1	1.92	.019	.18	<.1	<.01	1.9	.1	.06	6	<.5	2.4
278334	1.1	35.4	12.7	97	<1	31.7	14.1	647	3.39	12.0	5.4	.8	17.3	10	.1	.1	.3	14	.10	.042	39	19	.78	207	.002	1	1.96	.016	.19	<.1	<.01	2.2	.1	<.05	5	<.5	1.6
RE 278334	1.1	35.6	13.2	104	<1	34.2	15.5	662	3.51	12.1	5.9	<5	18.2	11	.1	.1	.3	14	.11	.043	43	21	.80	227	.003	2	2.02	.018	.21	<.1	<.01	2.5	.1	<.05	6	<.5	-
RRE 278334	1.1	37.1	14.0	109	<1	31.2	15.2	639	3.38	11.6	5.7	<5	17.1	11	.2	.1	.3	15	.11	.041	40	20	.81	224	.002	3	2.08	.024	.26	<.1	<.01	2.4	.1	<.05	6	<.5	-
278335	2.8	47.9	33.2	197	.2	31.9	13.6	591	3.49	11.1	5.7	.9	17.4	7	.4	.1	1.0	13	.11	.044	41	19	.84	34	.002	1	1.90	.013	.14	<.1	.01	2.0	.1	<.05	6	<.5	2.5
278336	1.7	11.7	23.0	123	<1	21.6	9.7	570	2.91	7.3	4.4	.5	16.4	11	.2	.1	.3	11	.17	.045	43	14	.72	86	.001	2	1.68	.014	.18	<.1	.01	1.9	.1	<.05	5	<.5	1.5
278337	1.8	24.5	54.5	98	.2	27.4	11.4	697	3.28	8.5	5.2	1.1	17.5	7	.1	.1	.4	12	.23	.045	48	16	.81	31	.002	1	1.81	.015	.18	<.1	<.01	1.9	.1	<.05	5	<.5	2.0
278338	2.1	32.4	145.5	881	.4	27.9	11.6	577	2.88	14.1	7.3	.8	16.6	7	2.6	.3	1.0	12	.73	.050	42	16	.73	30	.002	2	1.65	.018	.20	.1	.04	2.0	.1	.08	5	<.5	3.0
278339	2.2	17.7	32.5	291	.1	28.0	11.1	405	2.76	10.1	6.9	.6	16.9	7	.8	.1	.5	11	.17	.047	34	15	.67	138	.002	1	1.52	.012	.16	<.1	.02	1.4	.1	.08	4	.6	3.6
278340	.6	4.8	8.7	72	<1	15.0	11.0	449	1.79	5.3	3.1	.5	14.0	9	<1	.1	.2	14	.85	.061	33	17	.45	46	.002	1	.95	.038	.13	<.1	.01	1.8	<.1	<.05	4	<.5	1.7
278341	.5	8.4	8.5	72	<1	22.8	14.1	354	2.72	7.2	4.7	<5	15.3	7	<1	.1	.5	16	.19	.037	28	22	.67	27	.002	2	1.45	.022	.16	<.1	<.01	1.8	<.1	.09	6	<.5	1.8
278342	.8	22.1	9.9	113	<1	17.3	9.7	350	1.87	8.8	5.8	<5	15.1	10	.2	.1	.3	10	.55	.062	35	14	.44	105	.002	1	1.03	.019	.17	.2	.01	1.5	.1	.09	3	<.5	4.3
278343	1.6	9.5	23.9	390	.1	20.0	12.5	378	2.04	15.4	6.2	<5	15.8	7	.8	.1	.4	13	.43	.053	39	15	.47	23	.002	1	1.15	.017	.21	<.1	.01	1.7	.1	<.05	4	<.5	3.2
278344	.9	32.2	19.4	496	.1	23.5	11.1	374	2.74	5.4	4.9	1.0	18.1	7	1.4	.1	.4	11	.12	.042	38	14	.58	26	.002	1	1.44	.013	.23	<.1	.02	1.7	.1	.06	4	<.5	3.9
278345	1.4	61.6	24.2	423	.1	27.7	13.6	397	2.76	12.9	6.1	1.4	17.8	8	.8	.2	.5	11	.20	.058	37	15	.59	50	.002	2	1.45	.012	.23	<.1	.02	1.6	.1	.07	5	<.5	5.0
278346	1.7	228.1	55.1	2091	.4	34.7	17.3	508	3.51	17.9	7.8	<5	18.0	9	4.9	.3	.8	13	.25	.091	42	16	.73	41	.002	2	1.80	.012	.24	<.1	.10	1.7	.1	.25	5	.6	1.9
278347	1.1	40.0	12.6	261	<1	18.5	8.9	400	2.01	7.9	4.9	<5	16.0	15	.5	.1	.4	9	.63	.075	49	14	.43	62	.002	2	1.08	.014	.21	<.1	.01	1.3	.1	.07	4	<.5	3.3
278348	.8	57.0	5.4	163	<1	12.4	6.4	461	1.59	9.9	2.6	<5	15.1	9	.3	.1	.2	9	.91	.052	37	12	.42	56	.003	1	.86	.023	.21	<.1	.01	1.1	<.1	<.05	4	<.5	4.0
278349	1.2	3.8	3.2	10	<1	3.9	.8	27	.34	1.3	.3	<5	1.2	15	<1	.2	<.1	6	.01	.009	3	7	.02	121	.001	1	.14	.002	.04	<.1	.01	.4	<.1	<.05	1	<.5	.5
278350	8.0	9204.1	17.7	82	2.9	341.8	13.7	795	6.72	5.6	.1	783.3	1.1	76	.4	7.8	.7	43	1.88	.061	2	388	.87	88	.004	2	.43	.041	.31	.8	1.23	4.5	.1	1.24	2	9.4	-
STANDARD DS7	21.0	110.7	70.2	416	.9	57.2	9.7	637	2.44	48.9	5.0	68.8	4.4	69	6.4	5.9	4.6	86	.94	.081	12	170	1.07	370	.122	40	.99	.075	.45	3.9	.20	2.5	4.1	.22	5	3.7	-

GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO₃-H₂O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data L FADATE RECEIVED: AUG 4 2006 DATE REPORT MAILED: Sept. 6/06.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.





SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	3.2	4.3	51	<1	4.3	4.0	540	1.79	<5	2.6	<5	4.0	56	<1	<1	.1	34	.48	.082	7	8	.58	217	.123	1	.90	.054	.53	.1	<.01	1.9	.3	<.05	5	<.5	-
278351	.6	23.5	2.1	23	<1	14.7	8.3	534	1.88	5.6	2.7	1.3	16.6	14	<1	.1	.1	15	.90	.055	36	19	.51	106	.004	1	1.00	.038	.20	<1	<.01	1.8	<1	<.05	5	<.5	3.2
278352	.6	28.2	4.8	76	<1	19.2	8.6	720	1.91	9.6	3.2	2.4	15.6	19	.1	.1	.2	16	1.55	.055	48	19	.55	82	.003	3	1.02	.027	.18	<1	<.01	1.7	.1	<.05	5	<.5	2.5
278353	.4	108.8	3.5	23	<1	17.9	11.1	632	2.15	10.3	2.7	<5	14.8	15	<1	.1	.2	15	1.06	.043	38	17	.62	52	.002	2	1.21	.025	.22	<1	<.01	1.6	.1	.07	5	<.5	3.5
278354	.4	5.9	1.1	23	<1	20.3	9.0	461	2.01	6.3	2.6	.7	17.4	10	<1	.1	.4	16	.63	.050	45	21	.60	41	.003	2	1.14	.031	.22	<1	<.01	1.7	.1	<.05	5	<.5	2.8
278355	.8	67.7	23.8	1070	<1	8.9	15.6	3808	.97	323.2	2.7	<5	6.2	164	2.5	.2	.3	11	13.10	.158	21	8	.27	36	.003	1	.41	.021	.09	.1	.11	1.7	<1	.09	2	<.5	3.1
278356	.4	17.4	.8	39	<1	24.5	13.2	961	2.61	3.1	3.4	<5	14.1	36	<1	.1	.1	17	3.01	.073	36	23	.78	50	.005	2	1.18	.022	.23	.1	<.01	1.9	.1	.06	5	<.5	2.0
278357	.6	4.6	1.6	66	<1	20.7	9.6	836	2.15	8.9	3.1	<5	13.6	36	.1	.1	.1	13	2.80	.059	42	17	.72	41	.005	2	1.16	.019	.29	<1	<.01	2.0	.1	<.05	5	<.5	3.6
278358	.6	1.2	.7	36	<1	30.1	13.6	764	2.69	2.0	3.6	<5	15.3	36	<1	.1	.1	16	2.57	.071	80	24	.90	118	.006	2	1.29	.028	.28	<1	<.01	2.1	.1	<.05	6	<.5	4.6
278359	.5	68.9	.8	33	<1	28.2	13.7	554	2.74	1.6	3.4	<5	15.0	29	<1	.1	.3	18	1.91	.071	35	26	.88	56	.015	1	1.31	.033	.35	.1	<.01	2.3	.1	.08	5	<.5	4.1
278360	.6	58.8	.7	33	<1	29.4	13.5	707	2.56	1.5	3.1	<5	14.3	33	<1	.1	.2	17	2.79	.068	34	26	.84	50	.016	1	1.17	.026	.25	.1	<.01	2.2	.1	.07	5	<.5	4.5
278361	.6	15.4	.9	34	<1	27.0	12.6	766	2.61	1.6	4.1	<5	13.9	40	<1	.1	.4	17	3.52	.069	51	25	.84	195	.009	1	1.19	.030	.30	<1	<.01	2.5	.1	.10	5	<.5	4.5
278362	.9	39.5	1.0	44	<1	32.6	15.2	514	2.79	1.7	3.0	2.9	15.2	27	<1	.1	.8	17	1.87	.072	37	25	.89	40	.010	2	1.19	.023	.28	<1	<.01	2.0	.2	.13	6	<.5	2.8
278363	1.1	31.2	.6	45	<1	26.2	12.8	572	2.65	1.1	2.8	.5	13.1	25	<1	.1	.2	19	1.81	.061	28	23	.89	65	.006	2	1.32	.033	.28	<1	<.01	2.0	.1	.08	5	<.5	6.0
RE 278363	.8	33.0	.6	47	<1	28.9	13.5	566	2.56	1.3	2.9	<5	13.6	25	<1	.1	.2	19	1.79	.060	29	24	.87	71	.007	2	1.33	.035	.30	.1	<.01	2.1	.1	.08	6	<.5	-
RRE 278363	.8	30.9	.6	49	<1	27.4	13.3	584	2.57	1.2	3.1	<5	13.5	23	<1	.1	.2	18	1.86	.064	29	21	.90	72	.005	1	1.26	.029	.26	<1	<.01	1.9	.1	.08	5	<.5	-
278364	.5	1.2	.6	66	<1	26.0	14.3	534	2.70	1.5	4.0	<5	15.6	19	<1	.1	.1	17	1.25	.058	55	19	1.11	35	.004	2	1.42	.028	.25	<1	<.01	2.0	.1	<.05	7	<.5	4.4
278365	.7	.9	.5	54	<1	22.4	10.4	441	2.17	1.0	3.6	<5	15.6	23	<1	.1	.1	13	1.50	.057	42	15	.93	74	.005	1	1.19	.023	.23	<1	<.01	1.5	.1	.06	5	<.5	4.4
278366	.9	1.0	.6	59	<1	21.6	15.3	524	2.35	1.3	3.7	<5	15.6	22	<1	.1	.4	14	1.34	.052	50	15	.97	143	.006	2	1.38	.028	.36	<1	<.01	2.2	.1	.11	5	<.5	5.2
278367	.9	28.3	.5	59	<1	22.8	8.8	630	2.21	.9	3.5	<5	14.8	22	<1	.1	.2	13	1.40	.053	41	14	1.00	54	.004	1	1.32	.019	.33	<1	<.01	2.3	.1	<.05	6	<.5	4.2
278368	.6	27.5	.6	55	<1	20.2	8.9	1073	2.03	1.2	3.2	<5	13.3	44	<1	.1	.3	14	4.12	.055	41	14	.83	146	.006	2	1.18	.031	.27	<1	<.01	2.4	.1	.06	6	<.5	7.2
278369	.9	13.5	.5	51	<1	22.7	9.1	637	2.19	1.1	2.9	<5	14.7	21	<1	.1	.2	16	1.69	.057	47	19	.86	87	.004	1	1.11	.031	.23	<1	<.01	1.8	.1	<.05	5	<.5	7.5
278370	.7	15.4	.8	60	<1	27.7	12.1	616	2.81	1.4	3.8	.9	16.1	25	<1	.1	.4	19	1.83	.067	54	23	.98	53	.006	<1	1.31	.033	.34	.1	<.01	2.2	.2	.09	6	<.5	7.5
278371	.7	30.9	.9	62	<1	28.2	11.9	576	2.58	1.2	3.2	<5	15.6	30	<1	.1	.5	19	2.12	.065	46	25	.93	341	.012	1	1.27	.026	.26	<1	<.01	2.4	.1	.09	5	<.5	3.4
278372	.7	41.8	1.1	60	<1	25.2	13.4	494	2.58	1.3	3.3	<5	16.4	29	<1	.1	.8	18	1.53	.062	42	23	.94	141	.022	1	1.23	.032	.27	.1	.01	2.1	.1	.11	5	<.5	4.5
278373	1.0	12.4	.8	63	<1	22.9	11.5	496	2.34	1.2	3.2	<5	15.6	29	<1	.1	.2	16	1.65	.072	43	19	.93	45	.010	1	1.17	.028	.28	.1	<.01	2.0	.1	.06	5	<.5	3.8
278374	.8	20.1	.9	59	<1	28.2	14.6	727	2.47	1.9	4.3	<5	14.6	30	<1	.1	.7	17	2.05	.060	71	21	1.00	281	.004	2	1.37	.025	.29	<1	<.01	2.2	.1	.10	6	<.5	2.9
278375	.9	23.4	.8	56	<1	26.0	11.8	530	2.46	1.9	3.2	<5	15.1	24	<1	.1	.5	18	1.41	.065	75	24	.99	171	.004	2	1.30	.030	.27	<1	<.01	2.2	.1	.08	6	<.5	4.0
278376	.8	8.6	.5	59	<1	28.2	7.7	468	2.36	1.0	3.4	<5	15.5	23	<1	.1	<1	15	1.45	.060	44	19	.89	84	.005	4	1.20	.025	.26	<1	<.01	1.8	.1	<.05	5	<.5	2.2
399501	.3	6.9	.6	4	<1	11.7	2.9	473	2.14	6.4	.6	<5	8.8	20	<1	.1	<1	18	5.02	.059	26	32	.53	20	.008	1	.45	.051	.01	.1	<.01	6.8	<1	<.05	3	<.5	1.8
399502	.2	8.2	.9	14	<1	24.9	7.6	387	3.19	4.5	.9	<5	9.8	20	.1	.1	<1	38	3.08	.051	6	22	1.22	67	.047	1	.84	.040	.12	.4	<.01	5.4	<1	<.05	6	<.5	2.0
399503	.4	10.4	.9	8	<1	34.9	10.6	551	3.34	4.8	.7	<5	10.6	18	<1	.1	.1	47	3.67	.064	5	23	1.89	38	.042	<1	1.28	.040	.06	.1	<.01	6.5	<1	<.05	8	<.5	1.5
399504	.1	14.2	.5	14	<1	51.0	16.4	445	4.37	5.2	.8	.5	9.5	16	<1	.1	<1	106	2.76	.063	3	37	2.52	52	.057	1	1.82	.056	.16	.1	<.01	10.3	<1	<.05	12	<.5	2.5
399505	.3	15.8	.5	9	<1	32.0	11.8	435	3.94	5.3	.8	<5	12.5	18	<1	.1	<1	53	3.84	.072	3	40	1.48	60	.018	1	1.08	.047	.08	.1	.01	5.6	<1	<.05	7	<.5	1.4
399506	.3	11.8	.7	8	<1	34.4	8.6	438	4.32	4.0	.7	.9	11.1	19	<1	.2	.1	82	3.23	.073	4	43	1.40	41	.007	<1	1.13	.077	.02	.1	.01	4.9	<1	<.05	7	<.5	3.0
STANDARD DS7	20.7	108.0	69.9	412	.9	56.2	9.8	631	2.42	50.0	4.9	62.6	4.4	69	6.4	5.8	4.6	85	.94	.081	12	168	1.06	376	.126	38	.98	.073	.46	3.8	.20	2.7	4.2	.21	5	3.5	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.1	2.3	2.3	41	<.1	3.8	4.0	512	1.85	.7	1.9	<.5	3.5	56	<.1	<.1	.1	36	.53	.078	6	6	.63	206	.115	2	.94	.063	.50	.1	<.01	1.9	.3	<.05	5	<.5	-
399507	4.1	17.1	16.4	5	<.1	21.4	9.1	321	3.11	2.7	.5	<.5	9.6	12	<.1	.2	.1	60	2.36	.063	3	38	.89	38	.006	1	.75	.055	.02	<.1	<.01	4.2	<.1	<.05	5	<.5	1.1
399508	.5	12.0	18.2	8	<.1	30.1	8.3	406	3.37	3.1	.7	<.5	10.6	14	<.1	.1	.1	41	2.62	.061	3	22	2.17	38	.037	<.1	1.44	.033	.05	.2	<.01	6.3	<.1	<.05	8	<.5	1.7
399509	.4	18.0	2.3	5	<.1	18.2	4.0	724	1.67	1.7	1.0	1.4	11.9	33	<.1	.1	<.1	21	5.99	.086	6	20	1.12	27	.019	<.1	.72	.043	.01	.1	<.01	5.6	<.1	<.05	4	.6	2.1
399510	.2	18.2	4.4	7	<.1	33.7	8.9	679	2.41	3.0	.8	<.5	12.0	28	<.1	.1	<.1	39	5.23	.072	4	29	1.86	34	.020	<.1	1.23	.036	.03	.1	<.01	7.8	<.1	<.05	8	<.5	1.0
RE 399510	.2	14.9	4.0	6	<.1	29.8	8.7	687	2.39	2.7	.7	<.5	10.4	25	<.1	<.1	<.1	39	5.28	.067	3	29	1.88	29	.018	1	1.23	.031	.03	.1	<.01	7.6	<.1	<.05	8	<.5	-
RRE 399510	.2	15.7	1.4	5	<.1	30.3	8.1	701	2.44	2.7	.7	<.5	11.2	25	<.1	.1	<.1	39	5.46	.064	4	28	1.88	30	.021	<.1	1.23	.036	.03	.1	<.01	7.6	<.1	<.05	7	<.5	-
399511	.3	7.3	2.0	6	<.1	28.2	8.2	466	4.44	2.9	.6	<.5	13.4	20	<.1	.1	.1	85	3.41	.077	8	49	1.41	39	.009	<.1	1.05	.038	.01	.6	<.01	6.5	<.1	<.05	6	.5	1.6
399512	.3	181.2	1.5	16	<.1	59.5	31.8	763	7.01	3.9	1.1	3.5	5.5	29	<.1	.1	.2	238	5.22	.065	19	63	2.83	65	.017	<.1	1.97	.045	.01	.2	<.01	12.9	<.1	<.05	12	<.5	1.2
399513	.3	67.5	1.7	18	<.1	58.0	52.5	723	8.00	3.5	1.3	.7	2.6	26	<.1	.1	.1	281	4.17	.034	20	62	3.08	66	.099	<.1	2.31	.042	.02	.2	<.01	12.7	<.1	<.05	12	.7	2.1
399514	.3	284.7	2.0	26	<.1	61.8	77.9	764	7.73	6.0	1.0	3.8	2.0	34	<.1	.2	.1	272	3.73	.040	8	60	2.32	212	.213	<.1	1.94	.051	.12	.3	.01	9.8	<.1	<.05	13	.6	2.1
399515	.5	402.7	6.3	46	<.1	74.2	86.1	802	10.67	6.8	1.8	6.8	1.6	16	<.1	.2	.1	325	1.90	.045	10	64	3.46	123	.203	<.1	2.64	.034	.03	.2	.01	12.0	<.1	<.05	14	.5	2.7
399516	.2	166.7	3.6	55	<.1	70.6	53.6	802	7.94	4.0	1.3	3.6	1.3	21	<.1	.2	.1	285	2.00	.047	9	56	3.16	95	.228	<.1	2.53	.026	.04	.2	.01	10.7	<.1	<.05	14	<.5	2.2
399517	.4	12.7	2.3	54	<.1	87.8	79.3	605	11.29	4.8	1.5	.8	1.4	14	<.1	.1	.1	475	1.67	.051	5	61	7.17	68	.099	<.1	4.55	.012	.06	.1	<.01	21.8	<.1	<.05	25	<.5	1.8
399518	.5	26.6	2.2	24	<.1	59.1	91.1	501	9.97	6.0	1.0	2.4	1.3	22	<.1	.1	.1	326	3.11	.040	6	55	3.52	31	.122	<.1	2.30	.033	.03	.2	<.01	11.9	<.1	<.05	12	1.1	1.9
399519	.2	233.6	12.6	52	<.1	55.0	48.9	753	7.12	4.6	2.0	6.0	.9	37	<.1	.2	.1	238	5.35	.053	10	48	2.37	43	.168	1	1.95	.027	.04	.2	.01	9.1	.1	<.05	12	<.5	1.3
399520	.6	21.6	1.7	56	<.1	101.9	85.5	636	11.09	4.4	1.6	.9	1.3	12	<.1	.1	.1	362	1.63	.058	5	82	6.83	94	.138	<.1	4.62	.016	.39	.1	<.01	19.7	.1	<.05	20	.6	1.2
399521	.4	18.3	1.5	13	<.1	41.1	60.9	456	7.02	5.5	.8	1.6	5.7	18	<.1	.1	.1	193	2.94	.040	7	54	2.42	36	.084	<.1	1.70	.039	.03	.2	<.01	8.1	<.1	<.05	8	1.0	1.2
399522	.1	2.6	1.3	7	<.1	22.8	29.3	386	3.16	.8	.5	<.5	6.5	18	<.1	.1	<.1	38	3.89	.006	6	44	1.19	12	.006	<.1	.84	.055	.01	<.1	.01	5.3	<.1	<.05	5	<.5	2.0
399523	.3	7.6	1.4	9	<.1	38.0	50.5	479	7.52	2.8	.8	<.5	14.6	24	<.1	.1	<.1	90	4.51	.068	13	56	1.60	35	.008	<.1	1.15	.046	.01	.1	<.01	8.3	<.1	<.05	8	.9	1.9
399524	.6	101.7	.9	28	<.1	75.9	86.4	670	10.07	4.7	1.4	2.5	1.4	26	<.1	.1	.2	329	3.31	.038	7	79	4.55	70	.169	1	3.00	.026	.07	.2	.01	18.1	<.1	<.05	14	.9	2.0
399525	.5	110.9	1.7	24	<.1	76.3	56.1	822	9.62	5.6	.9	4.1	.9	33	<.1	.1	.2	334	4.81	.049	9	78	3.62	41	.149	<.1	2.35	.035	.10	.2	.01	16.9	<.1	<.05	13	.9	2.0
399526	.8	22.7	.6	25	<.1	98.8	64.4	708	10.67	4.3	.8	<.5	.8	27	<.1	.1	.1	376	3.44	.040	12	74	4.46	127	.125	<.1	2.85	.038	.07	.1	<.01	16.0	<.1	<.05	16	.9	2.4
399527	.5	178.6	1.0	20	<.1	76.9	83.4	745	9.37	7.7	1.5	3.8	.9	32	<.1	.1	.2	306	4.94	.042	11	69	2.98	133	.204	1	2.16	.041	.37	.3	.01	15.4	.1	<.05	11	1.4	2.2
399528	.5	479.8	2.1	22	<.1	81.3	66.7	729	10.33	5.9	1.2	17.9	.8	27	<.1	.1	.3	322	3.81	.040	12	76	3.33	64	.205	1	2.43	.038	.30	.3	.01	15.8	.1	<.05	12	1.2	1.7
399529	.3	54.3	.9	12	<.1	37.0	15.3	785	2.82	1.4	.9	1.6	10.9	37	<.1	<.1	.2	101	6.65	.064	11	56	1.66	23	.011	<.1	1.14	.043	.01	.1	<.01	10.8	<.1	<.05	7	.8	1.5
399530	.1	28.1	.8	5	<.1	19.0	5.5	624	2.35	2.4	.8	2.1	16.8	36	<.1	.1	.2	59	6.58	.095	14	55	.95	16	.008	<.1	.71	.057	.01	.1	.02	8.7	.1	<.05	5	.5	1.8
399531	.1	37.5	1.2	4	<.1	19.0	5.2	475	3.27	2.4	.8	1.0	15.8	23	<.1	.1	<.1	59	4.83	.078	6	57	.87	15	.009	<.1	.69	.048	<.01	.1	.01	7.5	<.1	<.05	4	<.5	1.8
399532	.2	4.4	.9	13	<.1	65.0	18.4	386	5.45	3.5	.8	.7	12.7	14	<.1	.1	.1	107	2.00	.072	19	48	3.03	33	.021	<.1	2.12	.037	.07	.1	<.01	8.5	<.1	<.05	13	<.5	1.8
399533	.2	3.4	1.1	11	<.1	59.9	21.4	445	6.32	2.9	.6	1.3	10.2	15	<.1	.1	<.1	142	2.88	.063	36	63	3.00	36	.034	<.1	1.88	.035	.27	<.1	<.01	11.9	.1	<.05	12	1.6	1.9
399534	.3	4.1	.9	12	<.1	105.9	21.1	610	7.79	3.1	.8	1.2	8.5	28	<.1	.1	<.1	134	4.17	.068	26	264	3.31	31	.015	1	2.06	.046	.08	<.1	.01	9.9	<.1	<.05	11	<.5	2.0
399535	.3	2.7	.9	29	<.1	221.1	46.0	1240	6.71	2.5	.8	1.3	3.2	55	<.1	.1	<.1	209	7.33	.049	21	796	5.50	62	.044	<.1	3.74	.014	.20	.1	.01	16.0	.1	<.05	18	<.5	1.9
399536	.2	6.8	1.7	16	<.1	149.5	30.2	1046	5.19	2.3	.8	1.6	3.4	40	<.1	.1	<.1	174	7.05	.053	16	465	3.94	39	.024	<.1	2.55	.030	.03	.1	.01	13.7	<.1	<.05	13	.5	2.5
399537	.4	41.1	1.7	25	<.1	133.5	35.4	1203	5.47	2.5	.8	3.5	6.5	41	<.1	.1	.2	156	6.68	.033	23	439	3.88	100	.020	<.1	2.88	.027	.06	<.1	.01	15.0	<.1	<.05	15	.6	2.2
399538	.4	102.2	1.7	33	<.1	160.0	44.6	1312	6.68	2.3	.7	2.2	3.9	35	<.1	.1	.4	207	5.91	.041	15	712	4.44	194	.012	2	3.35	.024	.04	.1	.01	20.0	<.1	<.05	16	<.5	2.9
STANDARD DS7	21.0	107.5	70.2	417	.9	55.4	9.4	630	2.42	49.0	4.9	60.5	4.4	71	6.3	6.0	4.6	85	.93	.080	12	169	1.06	377	.124	39	.98	.071	.45	3.8	.20	2.6	4.2	.21	5	3.9	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti ppm	B %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.1	1.7	2.7	39	<.1	3.3	4.0	513	1.81	<.5	1.7	2.2	3.3	52	<.1	<.1	.1	34	.46	.078	6	6	.59	171	.114	<.1	.96	.059	.45	<.1	<.01	1.9	.3	<.05	4	.5	-
399539	.8	8.6	3.5	16	<.1	105.5	32.6	793	8.83	7.2	.8	3.3	5.2	35	<.1	.3	.3	160	4.18	.120	18	220	3.49	118	.017	1	2.30	.040	.03	.1	.02	12.8	<.1	<.05	12	1.0	1.8
399540	.6	78.2	2.3	21	<.1	116.4	32.0	793	9.16	9.8	.9	3.4	6.7	29	<.1	.2	.1	163	3.56	.178	22	331	4.35	96	.012	1	2.95	.029	.05	.1	.01	13.2	<.1	<.05	13	.6	1.4
399541	.4	27.2	1.4	17	<.1	83.3	21.6	409	8.10	4.6	.9	.9	13.0	14	<.1	.2	<.1	144	1.44	.104	17	80	3.15	53	.012	1	2.26	.063	.03	.1	.01	8.3	<.1	<.05	14	<.5	2.2
399542	.7	6.7	1.2	11	<.1	68.0	18.2	383	10.13	3.9	.8	1.4	7.1	15	<.1	.2	.1	225	2.00	.103	24	51	2.31	31	.009	<.1	1.66	.048	.02	<.1	.01	11.3	<.1	<.05	12	<.5	1.0
399543	.6	13.9	2.8	15	<.1	60.2	24.1	1089	6.92	3.8	1.0	1.7	5.8	29	<.1	.2	.4	229	5.16	.084	27	60	3.20	50	.012	<.1	2.14	.037	.02	.1	<.01	17.8	<.1	<.05	12	<.5	1.0
399544	1.4	18.0	.6	25	<.1	80.1	31.3	673	8.80	1.5	.8	2.8	1.1	17	<.1	.1	.2	376	2.12	.050	12	55	5.31	47	.013	1	3.52	.027	.02	<.1	<.01	19.4	<.1	<.05	17	<.5	1.2
399545	1.2	3.7	.2	25	<.1	106.8	32.7	780	8.22	1.9	.6	1.0	1.6	16	<.1	.1	<.1	313	2.55	.070	13	74	5.72	41	.012	<.1	3.60	.025	.02	.1	<.01	23.8	<.1	<.05	22	<.5	.5
399546	.8	18.0	.9	18	<.1	56.9	18.9	720	5.92	2.9	3.2	1.6	9.2	20	<.1	.2	.2	159	2.50	.077	9	51	2.99	37	.048	<.1	2.05	.047	.02	.1	<.01	14.6	<.1	<.05	12	<.5	3.0
399547	1.2	4.9	.7	14	<.1	43.5	14.3	413	5.49	3.6	4.4	1.9	13.6	12	<.1	.1	.2	75	1.37	.067	24	55	2.61	28	.063	<.1	1.91	.065	.01	.1	.01	8.7	.1	<.05	12	.8	1.9
399548	2.2	46.9	201.6	236	1.9	42.3	13.3	916	4.81	10.0	8.3	2.8	12.8	20	1.6	4.3	.2	60	2.91	.069	16	49	2.20	49	.044	<.1	1.55	.046	.01	.1	.24	10.6	<.1	<.05	11	.5	1.9
399549	1.0	59.8	50.5	92	14.7	31.0	9.0	809	4.79	4.7	2.0	11.6	12.6	22	.5	1.6	.1	58	2.79	.065	31	43	1.84	74	.065	1	1.31	.051	.01	.1	.10	9.3	<.1	<.05	9	<.5	1.5
399550	.3	15.8	17.8	28	.1	42.1	12.6	575	5.29	5.2	1.4	2.0	14.1	21	.1	.6	.2	58	2.41	.087	26	42	2.07	16	.065	1	1.47	.047	.01	.1	.02	9.5	<.1	<.05	11	<.5	1.0
399551	.3	10.5	8.0	23	1.3	43.4	12.3	645	5.71	5.7	1.5	2.6	16.1	20	.1	.5	.1	61	2.57	.087	22	42	2.35	16	.074	1	1.61	.060	.05	.1	.01	10.8	<.1	<.05	13	<.5	1.9
399552	.4	3.3	3.2	16	<.1	46.1	14.0	863	5.58	5.0	1.5	.7	13.5	17	<.1	.3	.1	59	2.63	.070	8	37	3.24	15	.060	2	1.98	.048	.02	.1	<.01	11.8	<.1	<.05	14	.8	1.3
399553	.3	3.5	6.7	25	.8	42.6	13.0	395	5.86	5.0	1.9	2.1	13.2	11	.1	.4	.2	68	1.17	.077	13	44	2.54	10	.068	1	1.89	.072	.01	.1	.01	8.5	<.1	<.05	13	<.5	1.5
399554	.3	4.8	3.3	16	<.1	41.2	10.9	673	5.53	4.9	1.4	2.1	12.3	16	<.1	.2	.1	61	2.44	.081	6	35	2.68	13	.065	2	1.71	.048	.01	.1	<.01	9.8	<.1	<.05	12	<.5	-
399555	.2	9.0	3.6	18	.3	53.6	13.3	505	4.97	2.6	1.2	3.1	11.5	12	<.1	.2	<.1	68	1.76	.068	4	28	3.55	11	.049	2	2.12	.051	.02	.1	<.01	11.0	<.1	<.05	14	.5	-
399556	.5	34.1	2.3	13	<.1	43.6	10.4	873	4.58	2.9	2.0	1.6	13.7	31	<.1	.2	.2	66	1.92	.075	7	39	2.47	788	.052	3	1.55	.043	.01	.1	<.01	7.2	<.1	<.05	10	<.5	-
399557	.3	2.9	2.0	17	.1	69.8	14.6	445	5.91	3.3	1.4	1.3	13.8	9	<.1	.1	<.1	78	1.63	.071	5	36	4.09	37	.049	2	2.52	.037	<.01	.1	<.01	9.4	<.1	<.05	16	.5	-
399558	.2	1.0	2.2	17	<.1	70.0	12.5	443	6.03	3.7	1.6	1.7	15.5	13	<.1	.2	.1	77	1.98	.079	5	38	3.79	47	.062	1	2.30	.041	.01	.1	.01	12.5	<.1	<.05	15	<.5	-
399559	.2	1.3	7.3	23	.3	48.1	9.1	633	5.25	3.7	1.5	2.2	13.9	22	.1	.4	<.1	73	3.90	.064	9	33	3.09	23	.062	1	1.82	.056	.01	.1	.01	15.4	<.1	<.05	12	<.5	-
399560	.2	.9	1.2	9	<.1	40.4	8.1	426	4.84	3.3	.9	1.8	12.3	15	<.1	.1	<.1	67	2.95	.060	7	33	2.50	12	.057	<.1	1.51	.040	<.01	.1	<.01	9.7	<.1	<.05	9	<.5	-
399561	.1	2.2	2.5	14	.2	51.5	9.6	586	5.21	3.6	1.3	2.0	14.3	18	<.1	.2	<.1	73	3.63	.075	8	33	2.78	33	.057	1	1.72	.058	.01	<.1	<.01	11.4	<.1	<.05	11	<.5	-
399562	.2	3.3	1.4	11	<.1	41.5	7.1	409	4.25	2.9	1.3	1.8	13.1	31	<.1	.1	<.1	61	2.27	.068	5	39	2.36	784	.048	2	1.49	.045	<.01	.1	<.01	8.0	<.1	<.05	9	<.5	-
399563	.2	16.1	3.2	30	.1	148.0	30.9	504	5.74	2.3	.8	3.7	4.8	12	<.1	.1	<.1	174	1.23	.061	2	87	6.81	252	.012	1	4.29	.035	.01	<.1	<.01	15.9	<.1	<.05	30	<.5	-
RE 399563	.2	16.1	4.5	32	.2	150.8	30.7	505	5.82	1.9	.8	4.2	4.6	12	<.1	.2	<.1	174	1.25	.069	2	86	6.85	251	.010	<.1	4.45	.031	.01	.1	.01	17.1	<.1	<.05	29	<.5	-
RRE 399563	.3	14.6	.7	25	<.1	142.7	27.4	506	5.34	1.8	.7	3.0	4.8	11	<.1	<.1	<.1	165	1.29	.065	2	81	6.75	257	.009	1	4.28	.025	.01	<.1	<.01	14.4	<.1	<.05	27	<.5	-
399564	.3	1.7	2.0	16	.1	62.4	18.5	556	4.06	1.9	1.0	2.4	6.4	18	<.1	.1	<.1	110	2.97	.057	4	66	3.90	73	.009	3	2.44	.044	.01	.2	<.01	13.2	<.1	<.05	14	<.5	-
399565	.7	1.2	.8	31	<.1	103.2	31.5	793	6.43	1.4	.5	2.8	.9	18	<.1	.1	.1	239	2.87	.046	6	80	6.10	26	.006	2	3.79	.026	.02	.1	<.01	21.1	<.1	<.05	21	<.5	-
399566	.5	1.8	.8	24	<.1	102.5	39.0	843	6.89	1.6	.4	4.3	2.0	19	<.1	.1	.2	252	3.32	.049	6	86	6.37	29	.008	<.1	4.02	.033	.01	.1	<.01	24.8	<.1	<.05	22	<.5	-
399567	.6	1.4	.5	29	<.1	103.8	49.2	657	7.16	2.0	.7	2.9	2.3	16	<.1	.1	.3	249	1.88	.049	2	72	6.32	96	.009	<.1	3.90	.022	.02	.1	<.01	23.9	<.1	<.05	23	<.5	-
399568	.1	4.3	2.4	10	.1	25.3	6.7	638	4.27	7.2	2.3	1.2	13.9	19	<.1	.2	<.1	59	3.48	.072	5	29	1.41	7	.058	<.1	.98	.047	<.01	.1	<.01	10.9	<.1	<.05	6	<.5	-
399569	.2	7.1	.9	8	<.1	21.2	6.2	642	4.05	7.0	2.4	2.0	14.5	18	<.1	.2	<.1	58	3.19	.080	6	30	1.31	7	.053	<.1	.90	.046	<.01	.2	<.01	10.0	<.1	<.05	6	<.5	-
399570	.1	11.4	1.7	9	<.1	20.7	5.9	560	4.17	6.8	2.5	2.0	13.6	19	<.1	.2	<.1	59	3.07	.071	6	27	1.21	11	.057	1	.83	.054	<.01	.2	<.01	8.3	<.1	<.05	6	<.5	-
STANDARD DS7	20.6	108.7	69.6	412	.9	55.1	9.6	628	2.40	48.9	4.8	59.2	4.4	70	6.3	5.9	4.5	86	.93	.076	12	165	1.05	375	.121	38	.96	.071	.46	4.0	.21	2.6	4.2	.22	5	3.8	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	1.9	2.6	43	<.1	3.2	3.8	471	1.73	<.5	2.3	.5	3.6	48	<.1	<.1	.1	32	.45	.078	7	6	.52	189	.105	2	.88	.064	.48	.1	<.01	1.8	.3	<.05	5	<.5	-
399571	.9	51.0	.6	19	<.1	45.5	27.6	757	4.26	2.6	1.2	.9	10.2	25	<.1	.1	.2	116	2.94	.058	4	48	2.61	30	.020	1	1.84	.032	.01	.1	.01	13.3	<.1	<.05	10	<.5	-
399572	.5	4.1	.5	10	<.1	26.9	7.0	831	5.40	2.7	1.3	1.1	10.7	31	<.1	.2	.1	102	4.08	.134	7	43	1.09	7	.009	<.1	.80	.044	<.01	.1	.01	8.7	<.1	<.05	6	<.5	-
399745	.3	78.4	.7	13	<.1	51.5	15.1	541	7.31	1.9	.7	.9	4.7	19	<.1	.2	.1	209	3.35	.057	5	56	2.51	82	.031	1	1.75	.032	.05	.4	<.01	7.7	<.1	<.05	10	<.5	-
399746	.3	17.8	.4	10	<.1	27.1	9.6	908	3.45	1.6	.8	.5	10.7	39	<.1	.1	<.1	75	5.95	.066	3	42	1.45	33	.005	<.1	1.18	.034	.01	.1	<.01	8.4	<.1	<.05	7	<.5	-
399747	1.3	57.3	.5	34	<.1	105.7	48.4	1034	8.52	1.8	1.7	2.4	2.0	16	<.1	.2	.1	286	2.19	.042	5	54	5.98	146	.021	<.1	4.26	.016	.13	.1	<.01	25.4	<.1	<.05	19	<.5	-
399748	1.3	8.7	2.0	44	<.1	107.5	66.1	609	9.61	1.8	.8	4.8	1.8	10	<.1	.1	.1	330	1.00	.038	3	69	6.56	117	.089	1	4.91	.012	.75	.1	.01	32.3	.2	<.05	21	<.5	-
399749(rock)	.4	4.7	4.9	8	<.1	2.9	1.3	32	.57	.7	.1	<.5	.6	8	<.1	.1	<.1	14	.04	.004	2	5	.12	51	.002	3	.20	.003	.04	<.1	.01	.7	<.1	<.05	1	<.5	.5
399750(pulp)	6.7	65.2	3.8	44	.6	270.2	11.2	156	2.48	153.1	.2	222.9	.6	6	.1	13.2	.1	18	.13	.027	7	281	.14	34	.001	1	.56	.006	.27	.7	2.17	2.0	1.5	1.57	2	4.9	-
399751	.9	280.0	1.7	41	<.1	81.4	70.0	604	9.21	2.1	1.0	4.5	2.5	11	<.1	.2	.3	318	1.19	.043	6	75	6.14	104	.057	<.1	4.37	.013	.44	.1	<.01	28.8	.1	<.05	18	.6	-
399752	.7	7.4	.3	33	<.1	57.6	46.4	502	9.91	1.3	.5	2.2	1.4	10	<.1	.2	.1	316	.98	.038	3	65	5.25	70	.044	<.1	4.01	.019	.32	<.1	<.01	25.6	.1	<.05	13	<.5	-
399753	.7	8.1	.5	26	<.1	55.8	41.5	580	8.03	2.1	.4	.9	1.6	15	<.1	.2	.1	282	2.03	.053	3	63	4.46	38	.018	<.1	3.04	.023	.08	.1	<.01	21.4	<.1	<.05	11	.6	-
399754	.8	10.6	.7	32	<.1	76.2	55.4	544	10.79	1.0	.5	.9	2.1	12	<.1	.2	.6	388	1.45	.044	5	74	5.32	75	.058	<.1	3.72	.021	.41	.1	.01	24.3	.1	<.05	15	<.5	-
399755	.4	11.5	.5	28	<.1	51.5	43.1	509	9.96	1.4	.5	<.5	1.7	12	<.1	.1	.2	357	1.63	.052	5	64	4.46	57	.022	2	3.20	.022	.11	.1	.01	21.6	<.1	<.05	11	<.5	-
399756	.5	5.1	.6	32	<.1	78.3	48.4	610	7.40	1.7	.8	.8	3.8	14	<.1	.1	.2	294	2.02	.051	4	58	5.31	50	.034	<.1	3.75	.016	.21	.1	<.01	25.6	<.1	<.05	16	.5	-
399757	.4	5.2	.8	9	<.1	27.0	9.9	361	4.07	3.0	1.1	<.5	9.3	13	<.1	.1	.1	98	2.16	.060	3	29	1.54	14	.042	<.1	1.03	.036	.01	.1	<.01	7.8	<.1	<.05	7	.6	-
399758	.1	1.0	.6	11	<.1	40.1	9.5	444	4.22	3.9	1.2	<.5	13.5	18	<.1	.2	<.1	66	3.02	.064	5	41	1.88	13	.048	<.1	1.28	.051	<.01	.1	<.01	11.6	<.1	<.05	10	<.5	-
399759	.9	5.1	.5	8	<.1	32.1	6.6	330	3.62	2.4	.8	<.5	11.0	14	<.1	.2	<.1	52	2.14	.057	3	50	1.35	17	.031	<.1	.97	.038	<.01	.1	<.01	5.8	<.1	<.05	7	<.5	-
RE 399759	.3	4.0	.4	8	<.1	31.3	6.1	324	3.55	2.3	.8	<.5	10.9	14	<.1	.1	<.1	51	2.13	.055	3	34	1.33	17	.028	<.1	.94	.040	<.01	.1	<.01	5.9	<.1	<.05	6	.5	-
RRE 399759	.1	2.7	.4	8	<.1	30.3	7.7	329	3.90	2.2	.8	<.5	10.9	13	<.1	.1	<.1	56	2.16	.059	3	37	1.41	16	.031	<.1	1.02	.047	<.01	.1	<.01	5.9	<.1	<.05	7	<.5	-
399760	.3	1.6	3.7	18	<.1	89.7	27.7	385	5.05	2.0	.5	<.5	5.1	8	<.1	.1	<.1	182	1.40	.048	2	69	5.28	34	.013	<.1	3.32	.027	.04	.1	<.01	15.2	<.1	<.05	20	<.5	-
399761	<.1	.4	.2	10	<.1	75.2	20.0	428	6.49	1.4	.4	.9	1.6	11	<.1	.1	<.1	199	2.44	.043	3	65	3.79	19	.022	<.1	2.38	.042	.02	.2	<.01	11.4	<.1	<.05	14	<.5	-
399762	.1	.2	.1	16	<.1	105.2	26.1	384	5.62	1.7	.4	1.1	1.3	7	<.1	.1	<.1	217	1.43	.034	2	65	5.52	28	.013	1	3.28	.021	.03	.1	<.01	13.1	<.1	<.05	19	<.5	-
399763	.1	68.2	.5	8	<.1	41.5	8.7	612	2.77	2.4	1.3	<.5	13.3	20	<.1	.1	<.1	54	4.46	.066	6	40	1.92	17	.019	1	1.25	.051	<.01	.2	<.01	8.6	<.1	<.05	8	<.5	-
399764	.2	2.0	.4	6	<.1	32.8	5.9	617	2.95	3.6	1.4	<.5	13.5	22	<.1	.1	<.1	44	5.42	.071	5	43	1.45	14	.033	<.1	.95	.047	<.01	.2	<.01	5.9	<.1	<.05	7	<.5	-
399765	.1	3.7	.4	6	<.1	22.4	4.4	578	3.12	3.3	1.4	<.5	12.0	24	<.1	.1	<.1	39	5.00	.076	6	40	1.04	9	.045	<.1	.71	.052	<.01	.2	<.01	5.9	<.1	<.05	5	<.5	-
399766	.1	2.7	.4	6	<.1	27.8	4.9	376	3.96	2.8	.9	<.5	11.4	12	<.1	.1	<.1	53	2.42	.060	3	27	1.38	9	.062	<.1	.90	.043	<.01	.1	<.01	5.0	<.1	<.05	6	<.5	-
399767	.1	1.6	.4	6	<.1	32.4	6.1	515	3.58	2.5	.7	.8	11.3	16	<.1	.1	<.1	52	3.77	.054	3	27	1.55	12	.061	<.1	1.05	.052	<.01	.1	<.01	7.4	<.1	<.05	7	<.5	-
399768	.2	.1	.4	4	<.1	18.6	3.8	766	3.13	3.1	.6	<.5	12.3	26	<.1	.1	.1	42	6.10	.071	5	30	.88	9	.062	<.1	.57	.045	.01	.1	.01	7.9	.1	<.05	4	<.5	-
399769	.2	.8	.5	6	<.1	28.5	4.8	317	4.30	3.3	1.0	.9	10.1	11	<.1	.1	<.1	57	1.79	.064	2	32	1.28	23	.073	<.1	.88	.051	.01	.7	<.01	5.3	<.1	<.05	6	<.5	-
399770	.3	.2	.6	5	<.1	30.8	4.8	460	4.62	2.2	1.4	<.5	13.7	13	<.1	.2	<.1	61	2.76	.073	3	39	1.24	34	.081	<.1	.77	.046	.01	.3	<.01	7.3	<.1	<.05	6	<.5	-
399771	.3	.3	.4	4	<.1	26.3	3.9	346	4.17	2.4	1.2	<.5	13.8	10	<.1	.2	<.1	56	1.99	.065	2	41	.96	28	.083	1	.62	.059	<.01	.2	<.01	7.2	<.1	<.05	6	<.5	-
399772	.4	.5	.4	3	<.1	20.9	3.0	360	3.73	3.1	1.1	.5	11.9	11	<.1	.1	<.1	50	2.15	.057	2	34	.77	32	.074	<.1	.55	.060	<.01	.2	<.01	6.4	<.1	<.05	5	<.5	-
399773	.3	.4	.4	4	<.1	31.0	4.7	218	4.60	3.9	1.0	<.5	12.4	7	<.1	.1	<.1	60	1.17	.063	2	31	1.21	25	.076	<.1	.80	.051	.01	.2	<.01	5.4	<.1	<.05	7	<.5	-
399774	.5	1.1	.6	1	<.1	7.3	1.3	346	4.83	3.5	.9	1.2	11.4	11	<.1	.2	<.1	56	2.24	.069	2	30	.26	27	.097	<.1	.23	.053	<.01	.2	<.01	5.0	<.1	<.05	2	<.5	-
STANDARD DS7	20.8	108.1	71.2	411	.9	55.3	9.7	626	2.39	48.9	4.9	60.3	4.4	71	6.4	5.9	4.4	86	.93	.082	12	173	1.05	371	.121	39	.96	.072	.45	4.0	.20	2.7	4.2	.22	5	3.8	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	2.5	3.2	47	<.1	4.0	4.6	524	1.84	1.0	1.9	1.7	3.6	58	.1	<.1	.1	34	.46	.085	6	6	.61	204	.118	1	.98	.072	.54	.1	<.01	1.9	.4	<.05	4	<.5	-
399775	.3	1.8	.9	4	<.1	21.8	4.0	264	3.59	3.7	1.0	.7	12.3	9	.1	<.1	<.1	45	1.73	.066	2	31	1.05	17	.065	1	.68	.063	.01	.2	<.01	4.9	<.1	<.05	5	<.5	-
399776	.3	3.3	.3	3	<.1	16.1	2.7	499	2.86	4.1	.7	.7	11.7	19	<.1	.1	<.1	38	4.12	.075	3	25	.65	23	.049	<1	.50	.037	.01	.2	<.01	5.5	<.1	<.05	3	<.5	-
399777	.3	2.4	.9	5	<.1	32.2	4.7	752	2.30	4.1	.9	2.6	14.7	33	<.1	.1	.1	56	7.03	.147	4	45	1.24	21	.018	1	.83	.063	<.01	.3	.01	8.6	<.1	<.05	6	<.5	-
399778	.2	1.9	.4	5	<.1	27.9	3.9	446	2.95	1.7	.6	1.1	3.8	17	<.1	.1	.1	89	3.76	.062	4	65	.96	21	.025	1	.64	.063	<.01	.1	<.01	6.0	<.1	<.05	5	<.5	-
399779	.2	15.8	1.2	8	<.1	48.7	8.2	582	3.06	4.6	.7	1.3	8.6	26	.1	.1	.3	82	4.99	.115	16	66	1.62	33	.015	<1	1.11	.081	<.01	.1	.01	9.3	<.1	<.05	7	<.5	-
399780	.3	34.8	1.0	12	<.1	68.7	13.7	726	3.48	5.0	.9	1.6	12.6	22	<.1	.1	.4	135	5.29	.107	65	52	2.56	87	.021	1	1.65	.052	<.01	.1	<.01	12.1	<.1	<.05	12	<.5	-
399781	.1	8.7	.7	7	<.1	33.6	6.5	606	2.86	2.6	1.1	1.2	11.4	21	<.1	.1	.2	63	4.17	.073	13	38	1.34	22	.043	1	.97	.066	<.01	.1	<.01	10.2	<.1	<.05	6	<.5	-
RE 399781	.1	8.7	1.0	7	<.1	33.5	6.2	608	2.92	3.1	1.2	<.5	11.8	21	.1	.1	.3	64	4.22	.061	14	40	1.32	24	.046	<1	.95	.069	<.01	.1	<.01	10.6	<.1	<.05	6	<.5	-
RRE 399781	.2	10.1	1.3	8	<.1	35.3	6.8	629	2.95	3.2	1.3	.7	13.0	23	<.1	.1	.3	66	4.33	.081	15	43	1.40	26	.047	1	.98	.060	<.01	.1	<.01	11.1	<.1	<.05	6	<.5	-
399782	.2	2.0	.6	4	<.1	15.8	3.0	698	2.39	2.3	1.8	.5	12.9	29	<.1	.1	<.1	40	5.19	.068	23	29	.76	19	.045	<1	.56	.070	<.01	.2	<.01	9.9	<.1	<.05	3	<.5	-
399783	.3	5.0	1.1	5	<.1	18.1	3.5	1088	2.46	2.0	1.4	<.5	11.7	42	<.1	.1	.2	33	8.76	.060	27	18	1.20	36	.033	<1	.64	.039	<.01	.1	<.01	10.5	<.1	<.05	4	<.5	-
399784	.3	3.6	1.2	5	<.1	21.1	4.4	1026	2.62	2.4	1.1	<.5	12.8	48	<.1	.1	.1	40	9.14	.075	25	21	1.28	35	.036	<1	.71	.048	<.01	.2	<.01	11.9	<.1	<.05	4	<.5	-
399785	.2	1.8	.9	5	<.1	23.8	4.4	548	2.59	2.3	.7	<.5	14.3	26	<.1	.1	<.1	37	6.53	.064	25	25	1.35	21	.036	<1	.80	.051	<.01	.1	<.01	8.3	<.1	<.05	5	<.5	-
399786	.4	.6	.3	2	<.1	12.6	2.5	987	2.21	1.7	1.2	<.5	10.6	41	<.1	<.1	<.1	30	9.69	.058	22	16	.88	40	.035	<1	.47	.028	<.01	.2	<.01	9.4	<.1	<.05	2	<.5	-
399787	.3	1.4	.6	3	<.1	19.3	3.0	1007	2.26	2.0	1.2	<.5	10.9	43	<.1	.1	<.1	31	9.95	.063	18	18	1.05	36	.032	<1	.55	.031	<.01	.1	<.01	9.8	<.1	<.05	4	<.5	-
399788	.2	1.8	.5	5	<.1	23.2	4.5	881	2.59	2.2	1.8	<.5	11.3	33	<.1	.1	.1	36	7.94	.062	13	19	1.48	32	.032	<1	.79	.040	<.01	.1	<.01	11.1	<.1	<.05	5	<.5	-
399789	.3	2.8	1.3	5	<.1	18.8	4.3	672	2.67	1.9	1.2	<.5	12.4	32	<.1	.1	.3	38	6.47	.062	7	26	1.08	67	.042	<1	.65	.054	<.01	.1	<.01	10.2	<.1	<.05	4	<.5	-
399790	.1	2.1	.7	2	<.1	3.7	1.4	312	2.90	3.4	1.2	<.5	13.4	12	<.1	.1	.1	45	2.40	.072	2	24	.20	10	.063	<1	.21	.067	<.01	.1	<.01	4.7	<.1	<.05	1	<.5	-
399791	.2	2.5	1.2	9	<.1	49.8	9.3	164	2.92	3.4	1.1	1.5	11.5	5	<.1	.1	.2	70	.70	.066	13	46	1.79	17	.034	<1	1.19	.046	<.01	.1	<.01	4.5	<.1	<.05	8	<.5	-
399792	.2	4.0	.2	4	<.1	16.1	3.3	552	3.12	1.9	.8	<.5	12.9	20	<.1	.1	<.1	52	4.85	.069	5	24	.85	22	.055	<1	.59	.060	<.01	.1	<.01	7.7	<.1	<.05	4	<.5	-
399793	.8	2.9	.5	1	<.1	2.7	.9	1155	2.09	1.4	1.3	.6	10.9	45	<.1	.1	<.1	32	10.02	.065	12	15	.36	55	.041	<1	.20	.030	<.01	.1	<.01	10.5	<.1	<.05	1	<.5	-
399794	.4	3.6	.4	6	<.1	27.2	3.8	590	1.22	1.6	1.0	<.5	12.5	23	<.1	.1	.1	29	5.30	.088	4	43	1.00	28	.009	<1	.66	.052	<.01	.1	.01	9.3	.1	<.05	5	<.5	-
399795	.2	5.5	.3	5	<.1	66.3	7.1	337	2.53	1.0	.5	.7	10.2	11	<.1	.1	<.1	71	2.42	.074	3	63	1.83	16	.019	<1	1.31	.060	<.01	.1	<.01	8.4	<.1	<.05	10	<.5	-
399796	.2	9.6	.5	4	<.1	33.1	4.2	484	2.47	1.8	.9	<.5	11.3	18	<.1	.1	<.1	48	4.02	.092	5	41	1.01	21	.027	<1	.76	.072	<.01	.2	<.01	9.2	<.1	<.05	6	<.5	-
399797	.4	6.6	1.3	3	<.1	19.6	2.3	1027	2.66	1.6	.9	<.5	9.8	34	<.1	.1	<.1	42	8.98	.077	9	23	.63	32	.037	<1	.44	.030	<.01	.2	<.01	13.3	<.1	<.05	3	<.5	-
399798	.6	3.7	.2	1	<.1	2.8	.9	986	2.79	.7	1.1	<.5	11.9	32	<.1	.1	<.1	33	7.96	.071	9	23	.30	44	.042	<1	.23	.047	<.01	.3	<.01	9.8	<.1	<.05	1	<.5	-
399799(rock)	.8	3.3	3.3	5	<.1	2.1	1.7	53	.49	2.4	.2	<.5	.8	5	<.1	.1	<.1	14	.13	.013	2	4	.02	35	.001	1	.13	.004	.04	<.1	.01	.7	<.1	<.05	<1	<.5	.5
399800(pulp)	8.4	9375.8	18.1	79	2.9	314.4	13.6	823	6.65	5.6	.1	769.6	1.1	79	.4	9.5	.7	44	1.90	.053	2	348	.93	105	.004	4	.44	.033	.28	.9	1.17	4.3	.1	1.23	2	10.6	-
399801	.7	15.6	.8	4	<.1	14.5	2.4	1085	2.68	1.5	1.1	2.2	10.8	36	.1	.2	.1	35	8.75	.067	8	23	.74	51	.037	1	.49	.035	<.01	.2	.01	11.4	<.1	<.05	3	<.5	-
399802	.7	11.2	.9	3	<.1	9.9	4.6	948	3.35	1.9	1.4	<.5	12.1	59	<.1	.2	.2	41	6.73	.076	8	28	.43	71	.049	<1	.42	.045	.01	.4	<.01	8.3	<.1	<.05	2	<.5	-
399803	.5	9.6	.5	3	<.1	13.5	4.1	692	3.70	1.8	1.2	<.5	12.9	23	<.1	.1	.2	47	4.84	.067	8	31	.63	51	.053	1	.55	.055	.01	.3	<.01	7.8	<.1	<.05	3	<.5	-
399804	.5	13.8	.5	5	<.1	22.3	3.2	453	4.39	2.0	1.4	<.5	14.1	21	<.1	.2	.1	56	3.15	.075	8	35	.98	39	.062	1	.86	.037	<.01	.3	<.01	6.6	<.1	<.05	5	<.5	-
399805	.5	11.6	.5	2	<.1	8.0	3.3	738	3.27	1.5	1.2	1.8	12.0	49	<.1	.1	.2	41	5.99	.079	6	26	.41	786	.050	1	.42	.036	<.01	.2	.01	7.6	<.1	<.05	2	<.5	-
399806	.5	16.5	.3	2	<.1	4.0	1.1	848	2.90	1.8	1.1	<.5	11.2	34	<.1	.1	<.1	34	6.15	.072	8	26	.21	325	.045	1	.31	.044	<.01	.2	<.01	7.4	<.1	<.05	1	<.5	-
STANDARD DS7	20.8	112.2	70.8	411	.9	55.8	9.6	626	2.39	48.6	5.0	56.1	4.5	68	6.4	5.9	4.6	85	.93	.082	12	169	1.05	373	.121	38	.96	.077	.45	4.0	.20	2.6	4.2	.21	4	4.1	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.4	3.1	88.6	47	<1	4.4	4.2	540	1.96	.5	2.7	2.9	4.0	68	<1	.1	.1	35	.55	.078	7	9	.57	207	.125	<1	.97	.083	.48	1.2	<.01	2.1	.3	<.05	5	<.5	-
399807	3.3	11.7	84.2	5	<1	5.6	57.7	3546	5.86	2.8	3.2	51.7	13.0	32	<1	.6	.6	46	6.88	.081	6	32	.29	598	.072	<1	.48	.060	.01	1.8	.02	15.9	<.1	.08	2	<.5	-
399808	1.5	18.7	33.8	2	<1	4.3	2.9	1166	3.42	1.5	1.5	3.7	11.6	31	<1	.2	.1	37	7.18	.075	7	29	.19	99	.053	<1	.29	.044	<.01	.8	.01	8.4	<.1	.07	1	<.5	-
399809	1.0	19.2	24.5	7	<1	23.5	3.0	1229	4.23	1.3	1.4	3.5	14.7	27	<1	.2	.1	45	6.05	.085	7	35	.84	146	.053	<1	.81	.046	.01	.5	.01	7.3	.1	<.05	4	<.5	-
399810	1.5	16.9	23.0	8	<1	23.5	10.7	2242	4.93	1.2	7.1	3.6	12.0	31	<1	.2	.1	44	6.09	.072	4	30	.93	293	.050	<1	.96	.041	.01	.5	.01	9.0	<.1	<.05	4	<.5	-
399811	2.6	80.9	13.0	11	<1	27.5	26.0	4144	6.07	1.1	2.1	<.5	13.0	25	<1	.1	.2	42	6.34	.078	5	28	1.04	424	.057	<1	1.06	.038	.01	.3	.02	18.8	<.1	<.05	5	<.5	-
399812	1.5	34.0	11.8	11	<1	34.8	3.7	2521	5.22	1.6	1.8	<.5	11.9	48	<1	.1	<.1	40	8.95	.066	11	24	1.33	206	.043	<1	1.22	.026	<.01	.4	<.01	20.7	<.1	<.05	7	<.5	-
399813	6.0	74.5	11.5	5	<1	13.1	2.1	3131	5.26	2.7	2.3	<.5	10.7	33	<1	.3	<.1	44	6.37	.064	6	26	.50	311	.063	<1	.62	.041	.01	.4	.01	12.2	<.1	.05	3	<.5	-
399814	3.6	10.5	18.7	2	<1	4.3	42.9	2285	4.80	2.7	4.4	2.1	10.3	24	<1	.3	.3	40	2.96	.067	4	26	.28	337	.051	<1	.57	.047	.01	.5	.02	7.5	<.1	<.05	1	<.5	-
399815	8.8	6.6	10.8	5	<1	11.8	64.9	3120	5.99	2.1	17.4	2.8	11.1	37	<1	.4	.8	56	4.72	.069	3	31	.73	454	.047	<1	.80	.035	.01	.3	.04	8.1	<.1	.05	2	<.5	-
399816	2.5	13.0	22.6	5	<1	13.8	25.4	1110	4.58	3.3	5.8	3.1	10.4	31	<1	.3	.4	42	2.16	.058	2	29	.52	233	.049	<1	.69	.054	.01	.5	.03	6.4	<.1	<.05	3	<.5	-
399817	2.6	13.3	10.9	5	1.0	13.5	12.1	1532	3.74	2.1	2.8	.9	11.8	33	<1	.2	.2	38	6.98	.073	6	27	.59	161	.047	<1	.56	.061	.01	4.8	.01	9.1	<.1	<.05	3	<.5	-
399818	1.5	10.3	10.5	4	<1	15.4	4.5	1454	3.73	1.4	1.8	1.0	11.6	40	.1	.1	.1	42	7.70	.077	7	29	.65	108	.055	<1	.52	.052	.01	.4	<.01	10.6	<.1	<.05	3	<.5	4.0
399819	.6	2.7	11.4	9	<1	32.5	6.5	525	3.41	5.8	.8	<.5	11.5	13	<1	.4	<.1	46	2.67	.070	9	33	1.41	98	.050	<1	.95	.058	.01	.3	.01	5.9	<.1	<.05	6	<.5	3.6
RE 399819	.7	3.1	9.9	7	<1	30.4	6.1	512	3.22	5.2	.7	<.5	10.6	13	<1	.3	<.1	44	2.63	.064	8	33	1.38	91	.047	1	.90	.053	.01	.3	<.01	5.5	<.1	<.05	5	<.5	-
RRE 399819	.6	3.2	10.2	9	<1	30.1	5.9	524	3.33	5.8	.7	<.5	11.3	12	<1	.4	<.1	45	2.64	.064	8	32	1.39	96	.047	1	.91	.053	.01	.2	<.01	5.7	<.1	<.05	5	<.5	-
399820	1.4	2.1	7.8	6	<1	38.3	8.4	1820	3.84	2.6	1.7	<.5	11.0	23	<1	.1	<.1	41	6.45	.069	13	25	2.01	335	.037	1	1.20	.034	<.01	.2	<.01	10.9	<.1	<.05	7	<.5	2.7
399821	.4	1.3	7.3	6	<1	27.5	7.6	1014	3.30	1.7	1.3	.5	12.0	21	<1	.1	<.1	36	4.39	.067	2	28	2.06	110	.036	1	1.22	.044	<.01	.2	<.01	7.3	<.1	<.05	6	<.5	2.5
399822	.2	1.2	9.7	8	<1	51.9	8.6	454	4.31	1.6	.7	1.7	13.7	10	<1	.1	<.1	57	2.20	.079	2	37	2.73	39	.049	<1	1.63	.061	.01	.3	<.01	7.7	<.1	<.05	10	<.5	3.4
399823	.6	10.7	7.1	6	<1	39.2	7.7	973	3.89	2.1	1.4	<.5	12.5	24	<1	.1	<.1	47	5.16	.078	3	32	1.82	86	.052	<1	1.06	.057	.01	.3	<.01	10.4	<.1	<.05	7	<.5	4.6
399824	.3	1.3	9.4	6	<1	44.7	8.4	789	3.91	2.4	1.1	1.8	13.1	21	<1	.1	<.1	51	4.43	.076	3	30	1.93	60	.050	1	1.16	.060	<.01	.3	<.01	9.2	<.1	<.05	7	<.5	3.2
399825	.2	5.2	9.3	1	<1	6.4	1.5	492	2.67	1.7	1.0	<.5	10.9	18	<1	.1	<.1	32	3.60	.076	2	29	.28	24	.049	<1	.27	.072	<.01	.3	<.01	7.0	<.1	.07	2	<.5	2.4
399826	.2	2.9	9.6	4	<1	19.4	3.2	629	2.68	.7	.7	1.4	8.8	20	<1	.1	<.1	33	4.11	.056	3	27	.87	27	.038	<1	.62	.044	<.01	.3	<.01	6.1	<.1	.05	4	<.5	2.6
399827	.1	2.1	7.8	3	<1	22.1	2.3	327	2.77	1.3	1.0	<.5	10.5	12	<1	.1	<.1	35	2.44	.066	2	30	.68	13	.045	<1	.53	.062	<.01	.3	<.01	4.4	<.1	<.05	3	<.5	3.5
399828	.2	3.1	9.8	2	<1	9.5	1.3	388	2.63	1.2	.8	.5	10.1	13	<1	.1	<.1	34	2.94	.062	3	27	.34	13	.044	<1	.30	.065	<.01	.3	<.01	5.2	<.1	.05	2	<.5	2.6
399829	.3	1.1	8.8	2	<1	13.0	1.5	413	2.56	1.5	1.2	.6	10.7	14	<1	.1	<.1	35	3.17	.058	3	24	.39	13	.045	<1	.30	.076	<.01	.3	<.01	3.8	<.1	<.05	2	<.5	3.5
399830	.3	1.2	6.4	6	<1	56.4	6.2	506	4.34	1.6	1.2	1.0	16.0	16	<1	.2	<.1	61	3.52	.075	3	47	1.61	27	.059	1	1.06	.072	.01	.3	<.01	6.9	<.1	<.05	7	<.5	4.0
399831	.1	1.9	3.4	8	<1	83.5	7.4	548	5.38	1.2	1.2	2.3	14.4	17	<1	.1	.1	68	4.13	.086	3	45	2.62	23	.059	<1	1.65	.049	.01	.3	<.01	8.0	.1	<.05	10	<.5	3.6
399832	.3	1.5	3.2	3	<1	30.5	2.6	1013	3.11	1.3	1.2	1.1	12.0	29	<1	.1	.1	37	7.72	.081	5	23	.98	37	.042	<1	.60	.038	<.01	.2	<.01	8.0	<.1	<.05	4	<.5	3.0
399833	.3	3.2	2.7	9	<1	85.2	7.5	977	5.03	1.2	1.5	1.0	14.1	28	<1	.1	<.1	58	5.93	.079	7	38	3.05	56	.047	1	1.78	.041	.01	.2	<.01	8.7	<.1	<.05	11	<.5	2.5
399834	.1	2.6	5.2	8	<1	93.1	6.7	692	4.93	1.1	1.6	1.6	15.6	20	<1	.1	.1	52	4.23	.086	4	40	2.72	37	.048	<1	1.70	.044	.01	.1	<.01	5.9	<.1	<.05	12	<.5	1.9
399835	.1	4.4	3.5	3	<1	24.3	2.3	1111	2.64	1.1	1.0	<.5	10.5	46	<1	.1	<.1	31	9.24	.059	8	24	.86	25	.036	<1	.57	.050	.01	.2	<.01	8.0	<.1	<.05	3	<.5	3.0
399836	.1	3.2	3.1	2	<1	24.1	2.2	1044	2.78	1.0	1.3	1.2	13.4	47	<1	.1	<.1	33	9.43	.079	7	30	.73	23	.039	1	.50	.047	.01	.2	<.01	7.6	<.1	<.05	3	<.5	3.2
399837	.1	2.6	3.0	1	<1	3.8	.6	1055	2.76	1.3	1.3	.5	12.5	46	<1	.1	<.1	31	9.41	.080	5	26	.13	13	.045	<1	.12	.056	.01	.2	<.01	5.7	<.1	<.05	1	.5	4.0
399838	.2	2.9	2.9	1	<1	11.3	.9	814	2.81	1.3	1.6	2.5	12.0	34	<1	.2	.1	32	7.01	.072	59	26	.31	12	.044	<1	.24	.047	.01	.3	<.01	5.0	<.1	.09	2	<.5	3.5
STANDARD DS7	21.3	112.1	70.6	410	.9	53.9	9.5	622	2.39	48.2	4.9	57.0	4.4	68	6.3	6.1	4.5	84	.93	.078	12	166	1.05	374	.123	39	.96	.070	.44	3.9	.21	2.5	4.2	.20	5	2.7	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	2.3	3.8	46	<1	3.9	4.4	520	1.86	<.5	2.6	2.1	4.1	54	<.1	<.1	.1	36	.49	.076	6	8	.57	207	.123	1	.92	.066	.46	.1	<.01	1.7	.4	<.05	5	<.5	-
399839	.2	5.8	.9	1	<.1	.9	.6	759	2.74	1.5	1.2	<.5	13.5	37	.1	.1	.1	30	6.92	.080	51	23	.07	24	.048	<.1	.11	.064	<.01	.4	.01	6.2	<.1	<.05	<.1	<.5	2.7
RE 399839	.2	5.1	1.0	1	<.1	1.2	.6	748	2.67	1.7	1.1	<.5	13.0	36	<.1	.1	.1	30	6.87	.074	50	23	.07	23	.048	<.1	.10	.064	<.01	.3	.01	6.3	<.1	<.05	<.1	<.5	-
RRE 399839	.1	5.3	1.1	1	<.1	1.5	.6	761	2.91	1.7	1.2	<.5	13.3	36	<.1	.1	.1	31	7.01	.076	54	24	.07	23	.051	<.1	.11	.065	<.01	.4	<.01	6.0	<.1	<.05	<.1	<.5	-
399840	.2	2.2	.9	1	<.1	1.3	.4	912	2.82	1.3	1.0	<.5	11.6	44	<.1	.1	.1	31	7.42	.065	54	26	.06	17	.050	<.1	.10	.068	<.01	.4	<.01	6.4	<.1	<.05	<.1	<.5	2.6
399841	.2	1.5	1.0	1	<.1	.8	.4	649	2.64	1.7	.9	<.5	12.1	30	<.1	.1	.1	31	5.47	.067	55	25	.05	22	.048	<.1	.10	.060	<.01	.3	<.01	4.8	<.1	<.05	<.1	.5	3.0
399842	.2	.8	.9	1	<.1	1.6	.4	760	2.71	2.1	1.3	<.5	12.9	38	<.1	.1	.1	29	7.28	.076	55	25	.12	21	.049	<.1	.11	.070	<.01	.3	<.01	4.4	<.1	<.05	<.1	<.5	3.5
399843	.3	.8	1.3	1	<.1	3.1	.6	956	2.61	1.8	1.1	1.3	12.3	41	<.1	.1	<.1	30	9.14	.073	45	23	.21	27	.043	<.1	.12	.048	<.01	.3	.01	4.1	<.1	<.05	1	<.5	3.5
399844	.4	1.1	1.0	2	<.1	11.0	1.6	1200	3.42	1.9	1.1	<.5	11.6	47	<.1	.1	<.1	37	9.62	.068	21	25	.81	32	.057	<.1	.33	.053	.01	.4	<.01	7.0	<.1	<.05	2	<.5	4.1
399845	.3	1.5	1.0	2	<.1	10.5	1.4	720	2.87	2.3	1.1	1.8	11.3	31	<.1	.1	.1	33	6.40	.072	72	27	.50	25	.041	<.1	.31	.052	<.01	.4	.01	4.6	<.1	<.05	2	.5	4.1
399846	.5	.7	1.2	9	<.1	88.9	6.3	641	3.81	2.0	.8	<.5	12.7	16	<.1	.1	.1	44	3.31	.086	64	43	2.58	81	.028	<.1	1.62	.029	.02	.2	<.01	5.3	<.1	<.05	10	<.5	3.0
399847	.8	3.2	.7	1	<.1	4.9	.9	988	2.49	1.9	.8	<.5	12.0	43	<.1	.3	.3	30	9.00	.080	42	22	.35	32	.040	<.1	.16	.035	<.01	.3	.03	6.2	<.1	<.05	1	<.5	3.5
399848	.5	8.9	1.1	1	<.1	1.8	1.3	1245	2.76	1.7	1.1	1.1	11.5	44	<.1	.1	.2	32	9.82	.066	26	19	.46	36	.040	<.1	.11	.043	<.01	.3	.01	5.9	<.1	<.05	1	<.5	3.4
399849(rock)	.3	62.0	6.6	43	<.1	19.8	6.1	658	1.83	3.9	.4	<.5	8.5	7	1.0	.1	.1	8	.47	.022	30	9	.40	160	.001	2	.82	.007	.15	<.1	.01	1.7	.1	<.05	2	<.5	.5
399850(pulp)	5.3	72.7	4.0	52	.6	188.1	11.8	149	2.54	163.7	.1	163.8	.5	6	<.1	11.2	<.1	18	.14	.030	6	182	.14	35	.002	3	.57	.005	.26	.7	2.17	1.6	1.6	1.68	2	4.4	-
399851	.5	4.1	1.3	2	<.1	10.5	2.8	910	2.19	1.5	.7	5.5	9.3	29	.1	.1	.4	26	6.85	.059	13	18	.69	24	.029	<.1	.29	.039	<.01	.3	.07	5.0	<.1	<.05	2	<.5	3.2
399852	.6	3.7	.9	1	<.1	1.8	.6	1069	1.69	1.6	.7	3.2	11.1	31	<.1	<.1	.3	18	7.59	.061	44	18	.73	10	.021	<.1	.10	.049	<.01	.2	.09	4.6	<.1	<.05	<.1	<.5	4.0
399853	.5	1.2	.9	3	<.1	27.3	2.2	1073	1.82	1.4	.5	<.5	7.6	40	<.1	<.1	<.1	24	10.47	.055	43	19	1.05	35	.015	<.1	.55	.042	.01	.2	.01	7.9	<.1	<.05	3	<.5	4.0
399854	.2	1.2	.9	1	<.1	5.6	.8	804	1.99	2.3	.5	.8	10.3	34	<.1	.1	<.1	29	9.19	.068	60	20	.36	14	.026	<.1	.16	.049	<.01	.2	.01	5.4	<.1	<.05	1	<.5	3.4
399855	.4	9.7	1.2	2	<.1	7.8	1.9	996	1.76	1.7	.8	.8	12.0	31	<.1	.1	.1	22	7.59	.075	50	31	.69	28	.018	<.1	.30	.047	<.01	.3	.01	6.0	<.1	<.05	2	<.5	4.1
399856	.2	.5	.7	<.1	<.1	.7	.2	709	1.45	1.4	.6	1.2	9.7	32	<.1	<.1	<.1	22	7.67	.063	36	16	.20	14	.021	<.1	.06	.036	<.01	.1	<.01	4.2	<.1	<.05	<.1	<.5	2.7
399857	.4	2.1	1.0	1	<.1	1.1	.5	973	1.77	1.9	.6	<.5	9.8	43	<.1	.1	<.1	26	9.66	.063	47	19	.18	29	.025	<.1	.09	.033	<.01	.3	.01	5.2	<.1	<.05	<.1	<.5	2.7
399858	.6	16.0	.8	7	<.1	37.3	13.6	1657	3.44	.9	1.6	<.5	10.0	56	<.1	.1	<.1	37	9.16	.079	17	22	4.31	60	.009	<.1	2.37	.015	.02	.1	<.01	6.4	<.1	<.05	9	<.5	-
399859	.1	8.6	1.0	11	<.1	74.5	24.8	855	6.12	.8	1.2	1.6	10.6	35	<.1	<.1	<.1	63	5.70	.093	17	40	8.73	13	.011	1	4.74	.012	.01	<.1	<.01	9.2	<.1	<.05	18	<.5	-
399860	.4	5.6	1.1	7	<.1	44.1	12.4	1622	3.84	1.2	1.3	1.4	9.2	62	<.1	<.1	<.1	39	12.12	.084	27	27	5.08	24	.010	<.1	2.67	.012	.01	.4	<.01	8.9	<.1	<.05	11	<.5	-
399861	1.8	21.0	.9	6	<.1	28.0	12.3	3699	3.45	.9	2.1	<.5	9.5	116	<.1	<.1	<.1	25	10.90	.082	17	16	3.28	458	.014	<.1	1.77	.007	.09	.3	<.01	4.6	<.1	<.05	6	.5	-
399862	2.5	31.3	1.0	5	<.1	20.1	10.6	4751	3.03	.6	2.4	<.5	8.8	144	<.1	.1	.1	18	11.30	.069	16	12	2.08	661	.018	1	1.13	.007	.15	.2	<.01	3.5	<.1	<.05	4	<.5	-
399863	9.5	26.0	1.1	3	<.1	8.9	10.6	6447	2.00	.8	5.0	<.5	7.9	205	<.1	.1	<.1	4	10.60	.073	12	4	.20	2398	.009	1	.23	.005	.19	.1	<.01	1.9	<.1	<.05	1	<.5	-
399864	2.6	24.1	1.6	4	<.1	8.9	10.1	7028	2.08	.5	2.5	<.5	6.9	288	<.1	<.1	<.1	4	10.84	.062	13	3	.49	2516	.013	<.1	.20	.007	.15	.1	<.01	1.8	<.1	<.05	1	<.5	4.2
399865	2.8	34.7	.9	3	<.1	9.1	10.5	6394	1.64	.7	2.2	<.5	8.6	179	<.1	<.1	<.1	2	9.78	.077	11	2	.61	515	.004	1	.21	.006	.17	.1	<.01	1.6	<.1	<.05	1	<.5	3.2
399866	14.0	>10000	1.0	3	7.3	8.9	11.0	6643	1.84	<.5	3.3	28.0	7.6	198	<.1	<.1	38.2	1	9.97	.065	6	2	.70	115	.002	<.1	.17	.004	.14	.1	.02	1.5	<.1	<.05	1	1.8	-
399867	2.7	1747.9	1.8	3	.6	10.2	12.1	7578	1.85	<.5	1.4	2.8	6.4	235	<.1	<.1	5.0	2	10.88	.064	9	2	1.02	162	.003	1	.22	.004	.16	.1	.01	1.6	<.1	<.05	.1	.5	-
399868	.8	134.1	1.1	3	<.1	9.1	9.1	5728	1.51	.7	.8	.6	6.9	299	<.1	<.1	.3	3	9.25	.061	14	4	.82	2262	.005	1	.28	.006	.23	.1	<.01	1.6	<.1	.06	1	<.5	-
399869	.5	935.8	.8	2	.3	9.1	11.3	6020	1.77	.9	1.6	1.4	7.8	153	<.1	.1	2.6	2	7.52	.078	10	3	1.09	379	.004	<.1	.28	.004	.22	.1	<.01	1.4	<.1	<.05	1	.6	-
399870	1.9	183.3	.8	2	<.1	7.0	9.2	6258	1.55	.8	2.0	<.5	7.0	211	<.1	.1	.2	2	9.81	.066	12	3	.78	603	.003	2	.24	.006	.21	.1	.01	1.6	<.1	<.05	1	<.5	-
STANDARD DS7	21.0	109.5	70.2	411	.9	55.7	9.5	631	2.40	48.3	5.0	65.2	4.4	71	6.3	6.0	4.5	86	.93	.079	12	170	1.06	372	.122	38	.97	.075	.45	3.8	.20	2.6	4.1	.22	4	4.0	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.1	2.5	17.8	117	<.1	3.6	4.5	512	1.75	.5	2.7	<.5	3.7	51	.1	<.1	.1	33	.55	.082	7	7	.57	199	.122	1	.85	.039	.43	.1	<.01	2.0	.3	<.05	5	<.5	-
399871	12.9	828.5	4.7	9	<.1	8.8	10.8	6040	2.11	.8	6.6	2.0	9.5	167	<.1	.1	4.1	5	9.18	.087	15	4	.16	414	.003	<.1	.18	.004	.15	.3	<.01	1.6	<.1	<.05	1	<.5	-
399872	9.8	2190.4	3.9	16	.2	8.8	8.2	5178	2.35	.7	6.8	3.6	8.6	151	.1	.1	6.0	6	9.42	.096	18	6	.13	440	.005	<.1	.26	.004	.21	.1	.02	1.5	<.1	<.05	1	1.2	-
399873	7.0	1033.2	1.2	4	<.1	7.9	8.3	4458	2.20	.9	4.0	1.4	9.1	109	<.1	.1	1.6	5	8.07	.087	15	6	.23	270	.006	1	.20	.004	.18	.1	.01	1.4	<.1	<.05	1	<.5	-
399874	5.9	823.3	3.6	15	<.1	10.3	11.1	5579	2.49	.8	3.2	1.8	10.2	164	<.1	.1	2.8	6	8.80	.088	16	7	.47	629	.007	2	.35	.005	.30	.1	.01	1.6	<.1	<.05	1	<.5	-
399875	12.4	.552.0	1.0	3	<.1	9.6	11.4	6368	2.27	.8	5.1	3.7	11.1	131	<.1	<.1	.5	3	8.69	.079	10	3	.43	710	.004	1	.22	.005	.21	.1	.01	1.4	.1	<.05	1	<.5	-
399876	10.5	1020.1	1.3	4	.1	8.7	11.2	6575	2.20	<.5	4.8	3.0	9.1	161	<.1	.1	2.4	2	9.35	.080	10	3	.42	265	.002	1	.12	.005	.12	.1	.01	1.3	<.1	<.05	<.1	<.5	-
399877	5.3	1667.5	1.1	3	.2	9.5	10.5	6323	2.12	<.5	4.4	2.6	9.1	199	<.1	.1	6.2	3	9.32	.087	12	4	.64	545	.004	<.1	.25	.004	.22	.1	.01	1.6	<.1	<.05	.1	.5	-
399878	11.0	1351.5	2.5	10	<.1	8.8	9.1	5595	2.14	<.5	5.5	2.0	8.1	112	<.1	.1	2.6	3	9.95	.086	13	4	.29	403	.004	1	.24	.005	.21	.1	.01	1.4	.1	<.05	1	.8	-
399879	11.1	303.5	1.1	3	<.1	7.5	7.5	7237	1.84	.5	3.9	<.5	6.7	135	<.1	.1	.3	4	15.96	.072	16	3	.20	414	.004	1	.17	.006	.16	<.1	.01	2.2	.1	<.05	<.1	<.5	-
399880	7.4	272.8	3.0	11	<.1	3.8	4.3	5915	1.04	<.5	2.7	.7	7.9	161	<.1	.1	.7	3	13.14	.074	17	2	.27	217	.003	1	.26	.006	.25	.1	.01	2.1	<.1	<.05	1	.5	-
STANDARD DS7	21.3	108.6	72.9	410	.9	56.4	9.5	637	2.42	49.4	5.1	68.1	4.6	74	6.6	6.0	4.7	85	.94	.081	13	170	1.06	391	.125	40	.99	.083	.47	3.9	.21	2.7	4.3	.20	5	3.8	-

Sample type: DRILL CORE R150.



GEOCHEMICAL ANALYSIS CERTIFICATE



International KRL Resources Corp. File # A604837 Page 1

1640 - 1066 W. Hastings S., Vancouver BC V6E 3X1 Submitted by: Mark Terry

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti ppm	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.1	1.6	2.6	47	<.1	3.7	4.1	502	1.85	<.5	1.8	.8	3.6	50	<.1	<.1	.1	33	.43	.076	5	6	.59	192	.113	1	.93	.058	.49	.1	<.01	1.9	.4	<.05	5	<.5	-
278386	1.3	377.0	.8	2	<.1	9.7	12.0	5725	1.96	7.2	1.5	1.6	9.7	106	<.1	.1	.1	4	10.68	.109	11	7	.13	163	.002	1	.18	.007	.14	<.1	<.01	1.7	<.1	<.05	1	<.5	4.0
RE 278386	1.2	370.4	.8	2	<.1	9.1	11.9	5645	1.94	7.1	1.5	.8	9.6	108	<.1	.1	.1	4	10.70	.109	12	7	.13	165	.002	1	.18	.007	.14	.1	.01	1.7	<.1	<.05	1	<.5	-
RRE 278386	1.3	412.2	.9	3	<.1	9.2	12.9	5605	2.12	6.8	1.7	1.2	9.7	90	<.1	.1	.1	5	9.71	.106	13	8	.11	203	.003	1	.23	.006	.17	<.1	<.01	1.8	<.1	<.05	1	<.5	-
278387	2.3	380.9	.9	2	<.1	11.2	14.7	5839	2.25	4.1	1.7	.8	9.9	64	<.1	.1	<.1	5	10.37	.130	10	8	.06	421	.003	1	.19	.003	.16	<.1	<.01	1.8	<.1	<.05	1	<.5	3.8
278388	1.0	234.4	.8	2	<.1	12.0	11.3	5962	2.13	2.3	1.2	1.3	8.3	73	.1	.1	<.1	4	11.82	.123	11	8	.07	436	.002	1	.13	.003	.10	.1	<.01	1.7	.1	<.05	1	<.5	4.3
278389	1.8	285.6	.7	2	<.1	10.2	15.3	4720	1.72	2.6	1.5	.5	12.1	55	<.1	.1	.1	6	8.51	.116	9	7	.08	415	.003	1	.25	.004	.20	.1	<.01	1.7	.1	<.05	1	<.5	3.4
278390	2.3	399.3	.8	3	<.1	16.7	17.2	3686	1.92	3.7	2.1	1.3	9.9	85	<.1	.1	.1	7	10.18	.130	13	9	.21	175	.003	1	.36	.006	.16	.1	<.01	2.1	.1	<.05	1	<.5	3.0
278391	2.3	293.4	.7	3	<.1	16.1	24.5	4276	1.81	6.6	2.8	.9	10.2	98	<.1	.2	.1	6	9.56	.131	13	7	.24	165	.003	1	.37	.004	.15	.1	.01	1.8	.1	<.05	2	<.5	2.5
278392	1.2	242.9	.8	3	<.1	16.9	26.5	4156	2.15	5.5	2.3	<.5	12.8	67	<.1	.2	<.1	7	7.35	.150	17	9	.17	239	.004	1	.37	.005	.23	.1	.01	1.6	.1	<.05	2	<.5	3.4
278393	2.5	227.0	2.1	3	<.1	16.1	83.3	3374	1.57	22.1	1.8	.9	12.4	65	<.1	.1	.6	7	7.16	.177	12	6	.20	259	.005	1	.40	.005	.22	.1	.02	1.5	.2	<.05	1	<.5	3.6
278394	6.2	569.8	1.2	4	<.1	14.5	97.2	2593	1.14	37.3	3.4	1.5	12.4	78	<.1	.1	1.4	7	6.85	.181	12	5	.23	108	.005	1	.45	.005	.24	<.1	.03	1.5	.3	.08	2	<.5	3.4
278395	1.3	320.1	.7	2	<.1	10.8	20.0	5448	1.80	5.0	1.3	.6	8.8	136	<.1	.1	.1	5	12.52	.151	11	7	.18	71	.004	1	.25	.006	.18	.1	<.01	1.7	.1	<.05	1	<.5	3.5
278396	.6	209.4	.8	2	<.1	14.0	15.3	4881	1.58	3.8	1.0	1.1	9.5	164	<.1	.1	<.1	5	11.31	.141	11	7	.24	44	.004	<.1	.34	.007	.21	.1	<.01	1.6	<.1	<.05	1	<.5	4.8
278397	1.6	297.8	.6	3	<.1	15.4	22.4	3755	1.35	4.4	1.5	<.5	11.0	96	<.1	.1	.1	6	8.52	.136	14	6	.25	107	.004	1	.41	.008	.23	<.1	.01	1.8	.1	<.05	2	<.5	4.5
278398	1.0	147.0	1.2	3	<.1	16.3	19.7	3443	1.44	3.9	1.5	<.5	13.1	79	<.1	.1	<.1	6	5.91	.119	16	6	.48	66	.005	1	.43	.006	.27	.1	<.01	1.5	.1	<.05	2	<.5	4.5
278399 (rock)	.3	6.4	3.1	6	<.1	1.2	.8	57	.28	1.2	.2	<.5	.8	10	<.1	.2	<.1	6	.08	.008	1	4	.01	83	.001	2	.11	.001	.03	<.1	<.01	.4	<.1	<.05	<.1	<.5	.3
278400 (pulp)	8.0	9473.8	18.3	82	3.1	284.9	14.1	837	6.71	5.5	.1	919.5	1.2	80	.3	9.0	.7	41	2.04	.059	2	309	.93	81	.004	2	.42	.041	.29	.8	1.24	4.5	.1	1.24	2	10.3	-
278401	1.3	363.4	1.0	3	<.1	11.2	23.1	3977	1.51	4.1	1.6	.5	12.2	99	<.1	.1	<.1	6	6.63	.147	9	5	.53	52	.005	1	.36	.007	.29	.1	.01	1.4	.1	<.05	1	<.5	4.9
278402	1.4	414.7	.8	2	<.1	6.3	24.7	3893	.85	6.4	1.5	.5	10.2	137	<.1	.1	.2	4	8.73	.160	10	2	.31	50	.004	1	.26	.007	.22	<.1	<.01	1.3	.1	<.05	1	<.5	4.5
278403	1.1	304.7	.7	2	<.1	4.6	12.8	4116	.82	2.7	1.5	1.3	10.7	124	<.1	.1	<.1	5	9.42	.167	14	3	.40	49	.005	1	.31	.008	.27	.1	.01	1.5	.1	<.05	1	<.5	4.2
278404	.9	392.5	.7	3	<.1	15.6	13.0	4495	1.17	2.4	1.5	1.0	10.7	129	<.1	.1	.1	3	9.13	.155	20	4	.36	50	.004	1	.30	.008	.21	.1	<.01	1.4	.1	<.05	1	<.5	4.2
278405	8.5	299.7	1.5	3	<.1	13.5	60.1	4055	1.02	18.6	2.4	1.7	10.6	147	<.1	.1	1.0	7	9.54	.186	15	4	.25	278	.005	1	.36	.007	.24	.1	.01	1.6	.3	<.05	1	<.5	2.5
278406	6.6	126.7	2.1	3	<.1	15.9	80.4	2839	1.21	23.1	2.6	1.5	12.0	86	<.1	.2	2.0	6	7.52	.140	13	4	.22	739	.004	<.1	.36	.005	.19	.1	.03	1.4	.4	<.05	1	<.5	3.6
278407	1.5	71.0	1.3	4	<.1	15.3	36.5	4601	1.03	8.0	1.6	1.8	9.0	166	<.1	.1	.8	6	12.26	.114	15	5	.34	2388	.003	1	.43	.011	.17	.1	.03	1.8	.2	.06	2	<.5	5.0
278408	1.7	178.4	.8	2	<.1	10.3	17.6	5237	1.08	4.7	1.6	1.0	9.0	125	<.1	.1	.1	4	12.43	.132	10	4	.19	494	.003	<.1	.27	.004	.15	.1	.01	1.6	<.1	<.05	1	<.5	2.8
278409	.9	215.8	.8	4	<.1	24.1	18.4	3458	1.60	2.8	1.2	.8	11.8	123	<.1	.1	<.1	7	9.25	.111	11	9	.31	387	.004	<.1	.44	.007	.22	.1	.01	1.5	<.1	<.05	2	<.5	2.9
278410	1.0	193.7	.8	2	<.1	18.0	11.4	2784	2.60	2.2	1.6	.7	12.0	73	<.1	.1	<.1	8	6.88	.116	14	12	.17	99	.004	<.1	.35	.004	.22	<.1	<.01	1.3	<.1	<.05	1	<.5	4.0
278411	1.3	123.9	.8	2	<.1	11.5	20.5	5524	1.79	4.4	1.4	<.5	8.9	101	<.1	.1	.1	6	12.09	.129	14	7	.16	379	.004	1	.33	.005	.20	<.1	<.01	1.8	.1	<.05	1	<.5	4.0
278412	.7	56.6	.9	4	<.1	19.8	36.1	4015	1.54	7.2	1.1	.9	11.2	121	<.1	.1	.1	6	9.69	.135	9	7	.41	417	.004	1	.49	.008	.19	<.1	.01	1.5	.1	<.05	2	<.5	4.0
278413	.6	357.9	.8	2	<.1	10.3	12.3	6264	1.44	3.1	1.1	1.3	7.0	217	<.1	.1	.1	4	15.56	.158	10	5	.25	76	.003	<.1	.27	.009	.16	.1	.01	1.7	<.1	<.05	1	<.5	3.7
278414	.5	10.3	.6	3	<.1	10.9	31.3	5216	.86	8.0	1.6	1.1	9.0	140	<.1	.1	.1	4	13.72	.204	14	4	.24	653	.004	<.1	.34	.007	.16	.1	<.01	1.6	<.1	<.05	2	<.5	4.3
278415	.5	12.1	.7	5	<.1	14.3	43.0	3942	1.62	7.3	1.5	.6	9.3	116	<.1	.1	.1	7	11.41	.184	8	7	.63	435	.004	<.1	.64	.008	.19	<.1	<.01	1.9	<.1	<.05	2	<.5	4.7
278416	1.1	18.4	.7	3	<.1	12.4	38.4	3031	1.55	5.7	1.8	<.5	11.2	74	<.1	.1	.2	7	9.23	.150	10	7	.44	248	.005	1	.54	.007	.19	.1	.01	1.7	.1	<.05	2	<.5	3.4
278417	.9	77.9	.5	5	<.1	16.3	17.5	3811	2.01	2.3	1.5	<.5	9.8	89	<.1	.1	<.1	8	11.57	.138	10	10	.55	158	.003	1	.61	.009	.15	.1	.01	2.3	<.1	<.05	2	<.5	3.5
STANDARD DS7	20.5	107.4	69.8	411	.9	56.1	9.4	623	2.39	48.2	4.8	66.3	4.3	70	6.3	5.9	4.5	83	.92	.080	11	167	1.05	377	.120	39	.96	.076	.45	3.9	.20	2.5	4.2	.21	5	3.9	-

GROUP 1DX - 15 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

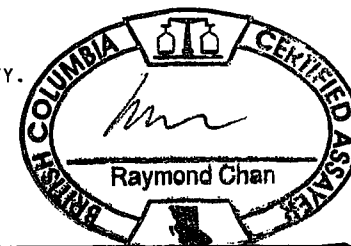
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data L FA

DATE RECEIVED: AUG 9 2006 DATE REPORT MAILED: 09-08-06 A08:38 OUT

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.





SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	1.3	3.5	5.3	52	<.1	4.3	4.4	546	1.88	2.6	2.6	2.5	4.6	59	<.1	.1	.1	35	.54	.078	7	13	.58	208	.129	1	.93	.065	.52	.1	.01	2.1	.4	<.05	5	<.5	-
278418	.9	220.1	.6	2	<.1	6.8	14.9	4890	1.64	3.1	1.3	<.5	9.2	116	<.1	.1	<.1	6	14.07	.141	13	8	.20	185	.004	<.1	.37	.012	.20	<.1	.01	2.2	<.1	<.05	1	<.5	3.2
278419	.9	271.1	.7	2	<.1	12.7	16.2	5608	1.99	3.2	1.2	1.5	8.4	167	<.1	.1	<.1	6	14.34	.145	12	8	.26	164	.003	<.1	.32	.007	.14	<.1	.01	1.8	<.1	<.05	1	<.5	4.0
278420	1.1	46.2	.6	4	<.1	20.3	14.9	2971	1.88	2.4	1.6	2.1	12.3	113	<.1	.1	<.1	9	8.63	.165	19	12	.33	161	.005	1	.59	.009	.28	.1	<.01	1.8	<.1	<.05	2	<.5	3.7
278421	.5	73.1	.6	4	<.1	21.3	21.9	3409	1.75	3.5	1.2	2.5	10.5	119	<.1	.1	.1	10	9.76	.146	18	11	.45	113	.005	<.1	.59	.012	.22	.1	<.01	2.0	.1	<.05	2	<.5	3.1
278422	1.0	112.8	.6	2	<.1	12.4	14.1	4711	1.91	3.2	1.5	2.2	10.2	106	<.1	.1	<.1	6	11.63	.138	13	9	.19	124	.004	<.1	.34	.006	.18	<.1	.01	1.6	<.1	<.05	1	<.5	3.9
278423	1.7	189.5	.8	2	<.1	10.8	15.5	5978	1.78	3.5	1.6	1.4	9.2	118	<.1	.1	<.1	5	13.96	.140	16	7	.16	292	.003	1	.28	.004	.16	<.1	.01	1.7	<.1	<.05	1	<.5	4.0
278424	.7	203.0	.7	3	<.1	12.8	16.2	5084	1.59	3.0	1.1	.9	8.9	141	<.1	.1	<.1	6	11.86	.117	17	7	.26	76	.005	<.1	.39	.008	.21	.1	<.01	1.6	<.1	<.05	1	<.5	4.0
278425	.3	267.5	.8	3	<.1	15.6	20.8	5398	1.75	3.8	.8	2.1	9.7	189	<.1	.1	<.1	6	13.43	.139	14	8	.32	53	.004	<.1	.40	.011	.20	.1	<.01	1.9	<.1	<.05	2	<.5	3.7
278426	.5	199.7	.8	3	<.1	11.4	14.5	5932	1.68	3.0	.9	1.3	9.4	234	<.1	.1	<.1	6	14.22	.153	15	9	.29	51	.005	<.1	.38	.011	.23	.1	.01	1.8	<.1	<.05	2	<.5	3.9
278427	.6	200.2	.7	4	<.1	8.9	16.7	7240	1.56	3.4	.7	1.1	7.6	278	.1	.1	<.1	5	17.94	.176	12	7	.31	61	.003	<.1	.25	.015	.13	<.1	<.01	2.1	<.1	<.05	1	<.5	5.0
278428	.3	40.0	.8	7	<.1	22.9	31.1	3744	1.51	4.1	1.3	1.4	9.6	126	<.1	.1	<.1	11	10.87	.122	11	13	.63	91	.005	<.1	.60	.014	.15	.1	.01	2.8	<.1	<.05	3	<.5	3.5
278429	.2	39.5	.7	4	<.1	15.2	19.4	4130	1.81	3.4	.9	.5	10.0	137	<.1	<.1	<.1	9	11.38	.122	10	10	.48	57	.004	<.1	.48	.011	.17	.1	.01	1.9	<.1	<.05	2	<.5	4.6
278430	1.7	367.9	.9	2	<.1	10.4	52.0	5165	2.19	14.9	1.2	2.5	8.9	180	<.1	.1	.3	6	12.44	.155	12	8	.26	88	.005	1	.33	.010	.21	.1	.01	1.6	.1	<.05	1	<.5	3.7
278431	.7	90.2	.6	2	<.1	10.5	21.6	5441	1.90	4.9	1.0	<.5	7.9	170	<.1	.1	.1	7	13.86	.141	17	8	.24	60	.005	<.1	.32	.010	.18	.1	<.01	1.7	.1	<.05	1	<.5	3.0
278432	2.3	65.6	1.1	2	<.1	10.6	59.8	4303	1.37	16.1	1.8	1.6	9.1	119	<.1	.2	.4	7	12.91	.147	21	7	.23	135	.005	1	.41	.009	.24	.1	.02	1.8	.1	<.05	2	<.5	3.0
278433	.5	263.2	.8	2	<.1	9.0	12.6	5104	1.20	2.3	1.2	1.8	9.5	157	<.1	.1	<.1	5	13.22	.125	17	7	.24	115	.004	<.1	.32	.008	.19	.1	.01	1.7	<.1	<.05	1	<.5	4.2
RE 278433	.6	254.9	.8	2	<.1	8.8	12.2	4973	1.24	2.3	1.0	1.2	8.8	149	<.1	.1	<.1	6	12.64	.117	17	6	.24	105	.004	<.1	.34	.008	.19	.1	<.01	1.7	<.1	<.05	2	<.5	-
RRE 278433	.4	264.4	.8	2	<.1	8.7	12.7	5062	1.28	2.2	1.0	.5	9.1	149	<.1	.1	<.1	6	12.95	.119	17	7	.25	111	.005	<.1	.38	.009	.23	.1	<.01	1.8	.1	<.05	2	<.5	-
278434	.3	286.6	.7	2	<.1	13.0	11.5	3510	.88	1.9	1.3	.5	12.0	126	<.1	.1	<.1	5	8.82	.124	11	6	.27	77	.006	1	.45	.007	.27	.1	<.01	1.4	<.1	<.05	2	<.5	4.6
278435	.4	476.3	.8	2	<.1	7.8	15.7	6083	1.21	2.9	1.5	1.8	8.8	231	<.1	.1	.1	4	13.10	.134	12	5	.28	55	.004	<.1	.29	.011	.21	<.1	<.01	1.4	<.1	<.05	1	<.5	4.5
278436	.4	319.6	.8	4	<.1	23.5	22.5	3447	1.87	2.6	1.1	1.8	11.2	137	<.1	.1	.1	8	8.40	.113	13	9	.41	60	.005	<.1	.55	.007	.23	.1	.01	1.4	.1	<.05	2	<.5	4.5
278437	.7	384.5	1.4	3	<.1	12.4	14.1	6120	1.42	2.7	1.2	1.9	8.3	204	<.1	.1	.1	6	14.49	.122	18	7	.36	64	.005	<.1	.45	.012	.23	.1	.01	1.9	.1	<.05	2	<.5	2.8
278438	.3	327.8	.7	3	<.1	16.3	18.4	4347	1.71	2.7	.9	1.4	10.1	141	<.1	.1	<.1	7	10.82	.122	15	10	.34	53	.005	<.1	.44	.008	.19	.1	.01	1.6	<.1	<.05	2	<.5	5.0
278439	.5	153.6	.7	3	<.1	12.5	24.2	4493	1.15	4.2	1.2	1.6	10.1	139	<.1	.1	.1	6	11.03	.122	17	7	.28	67	.004	1	.37	.008	.18	.1	.01	1.7	.1	<.05	2	<.5	3.7
278440	.5	98.8	.7	2	<.1	9.3	24.9	4683	1.05	6.1	1.4	1.6	9.3	163	<.1	.1	.2	5	12.65	.144	15	6	.26	65	.004	<.1	.33	.011	.19	.1	.01	1.6	.1	<.05	1	<.5	3.1
278441	.7	120.1	.6	3	<.1	13.2	20.1	3777	1.22	3.9	1.1	.7	10.2	123	<.1	.1	.1	8	10.04	.142	14	8	.30	138	.006	1	.49	.009	.24	.1	<.01	1.7	.1	<.05	2	<.5	3.7
278442	.3	111.3	.6	3	<.1	15.1	13.6	4824	1.50	2.2	.9	<.5	9.6	171	<.1	.1	<.1	6	11.48	.144	12	8	.35	55	.004	1	.42	.011	.18	.1	<.01	1.5	<.1	<.05	2	<.5	3.5
278443	1.0	307.2	1.4	4	<.1	16.8	36.6	4570	1.61	5.7	1.5	1.4	9.0	146	<.1	.1	.3	8	11.11	.117	13	7	.40	138	.004	<.1	.51	.007	.19	.1	.01	1.6	.1	<.05	2	<.5	4.3
278444	1.3	921.9	1.1	4	<.1	18.4	39.0	3353	1.33	6.2	1.8	1.5	11.1	119	<.1	.1	.4	7	8.69	.128	11	7	.36	182	.005	1	.51	.007	.21	.1	.01	1.4	.1	.07	2	<.5	4.5
278445	.4	70.2	.7	5	<.1	25.4	24.6	2993	1.10	3.6	1.2	.9	12.3	85	<.1	.1	.1	7	8.20	.137	12	7	.39	204	.005	1	.56	.004	.24	<.1	.01	1.4	<.1	<.05	2	<.5	5.0
399944	5.9	5663.3	.5	1	<.1	4.8	5.6	3280	1.45	1.0	6.3	3.3	13.2	58	<.1	.1	.3	2	1.72	.108	29	2	.37	69	.003	1	.26	.003	.20	.1	<.01	1.1	<.1	<.05	1	<.5	2.2
399945	3.8	3855.8	.5	1	<.1	6.3	6.9	4585	1.64	1.3	4.9	2.5	11.6	103	<.1	.1	.2	2	2.87	.087	23	2	.77	65	.002	<.1	.16	.003	.14	<.1	<.01	1.0	<.1	<.05	1	<.5	2.1
399946	5.3	5154.8	.6	1	<.1	5.8	7.9	3839	1.61	3.4	5.3	2.5	12.7	93	<.1	.1	.4	3	2.50	.084	25	3	.60	62	.003	1	.31	.003	.23	.1	<.01	1.0	<.1	<.05	1	.5	2.5
399947	11.3	762.9	.9	2	<.1	6.1	7.7	4311	1.45	.9	3.2	.7	10.0	114	<.1	.1	.1	2	3.70	.077	23	4	.60	95	.002	1	.23	.005	.19	.1	.01	1.1	<.1	<.05	1	.6	1.5
STANDARD DS7	20.5	107.4	70.5	413	.9	55.9	9.6	632	2.41	48.9	4.9	64.2	4.3	71	6.4	6.0	4.6	84	.93	.080	11	170	1.06	383	.121	38	.97	.078	.45	3.9	.21	2.6	4.2	.22	5	3.6	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P % ppm	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.7	4.9	3.8	48	<.1	4.5	4.0	541	1.87	.5	2.6	1.2	4.1	57	<.1	<.1	.1	36	.54	.074	7	13	.58	192	.117	1	.95	.070	.50	.1	.01	2.1	.4	<.05	5	<.5	-
399948	2.5	60.4	1.9	4	<.1	6.3	9.3	7013	1.56	1.9	1.5	.9	11.3	349	<.1	.1	<.1	3	9.12	.104	21	3	.76	105	.003	1	.28	.006	.22	<.1	<.01	1.4	<.1	<.05	1	<.5	2.0
399949 (rock)	.6	8.3	4.1	6	<.1	2.0	.5	61	.24	1.1	.2	.5	.8	15	<.1	.2	<.1	7	.06	.009	2	5	.02	112	.001	2	.11	.002	.04	<.1	.01	.3	<.1	<.05	<.1	<.5	.3
399950 (pulp)	6.5	76.0	3.8	52	.6	250.0	12.4	165	2.67	171.7	.2	241.4	.6	6	.1	14.2	<.1	18	.14	.030	6	255	.15	35	.002	3	.62	.006	.30	.8	2.40	1.8	1.6	1.66	2	4.9	-
399951	1.0	19.5	1.1	1	<.1	7.2	18.0	8082	1.82	2.3	.9	.5	9.4	536	.1	.1	<.1	3	10.77	.114	11	3	.78	112	.003	1	.26	.005	.20	.1	<.01	1.2	<.1	<.05	1	<.5	1.8
399952	4.0	50.0	1.2	1	<.1	6.7	8.8	5936	1.47	1.6	2.1	.5	11.8	323	<.1	.1	.1	2	8.78	.120	15	3	.52	240	.003	1	.26	.004	.21	.1	.01	1.0	.1	<.05	1	<.5	1.6
399953	.3	2.8	1.4	2	<.1	4.9	6.2	4963	1.15	1.4	.7	<.5	12.6	334	<.1	.1	<.1	3	7.35	.104	16	3	.51	102	.004	1	.31	.004	.25	.1	<.01	1.1	<.1	<.05	1	<.5	1.8
399954	3.7	3.4	.7	1	<.1	8.4	12.1	6223	1.85	1.6	2.2	1.2	11.2	338	<.1	.1	<.1	3	7.92	.105	13	3	.61	151	.003	1	.24	.004	.21	<.1	<.01	1.1	<.1	<.05	1	<.5	2.1
399955	2.4	10.6	1.0	1	<.1	6.0	8.3	5910	1.47	1.6	1.2	<.5	11.7	366	<.1	.1	<.1	3	8.69	.106	16	4	.51	242	.003	1	.29	.005	.24	.1	<.01	1.1	<.1	<.05	1	<.5	2.1
399956	1.9	17.9	.9	1	<.1	5.9	7.7	6153	1.41	1.4	1.3	<.5	11.7	370	<.1	.1	.1	2	9.00	.106	16	3	.57	463	.003	1	.26	.005	.22	.1	<.01	1.2	<.1	<.05	1	<.5	2.2
399957	.7	9.2	2.5	4	<.1	6.2	5.2	4843	1.36	1.1	.8	<.5	12.5	246	<.1	.1	<.1	3	6.60	.098	21	4	.55	229	.004	1	.36	.004	.29	.1	.01	1.2	<.1	<.05	1	<.5	2.0
399958	6.3	6.2	.7	1	<.1	6.8	7.7	5730	1.38	1.3	1.9	<.5	11.9	297	<.1	<.1	<.1	2	8.28	.112	16	3	.41	227	.003	<.1	.25	.004	.21	.1	<.01	1.1	<.1	<.05	1	<.5	2.2
399959	.9	9.4	.8	1	<.1	5.4	6.1	6095	1.23	1.1	.9	.7	12.3	346	<.1	.1	<.1	3	9.40	.120	17	3	.54	222	.004	<.1	.30	.004	.25	.1	.01	1.3	<.1	<.05	1	<.5	2.4
399960	3.7	7.5	.8	1	<.1	4.7	8.0	6561	1.24	1.5	2.1	<.5	12.1	321	<.1	.1	.1	2	9.72	.111	17	3	.47	207	.002	<.1	.26	.005	.21	.1	<.01	1.1	<.1	<.05	1	<.5	1.5
399961	5.6	37.5	1.6	3	<.1	4.4	9.3	5097	1.05	1.4	2.4	.5	12.0	171	<.1	.1	<.1	2	7.32	.095	15	2	.33	205	.003	1	.27	.005	.23	.1	.01	1.1	<.1	<.05	1	<.5	1.2
399962	4.3	33.5	.6	1	<.1	3.6	7.9	5270	1.04	1.3	2.5	.9	11.8	161	<.1	<.1	<.1	1	7.72	.099	17	3	.42	247	.003	1	.21	.004	.18	<.1	<.01	.9	<.1	<.05	1	<.5	1.0
399963	12.4	30.4	.9	2	<.1	5.1	9.3	8241	1.35	1.8	4.5	<.5	10.6	404	<.1	.1	.1	2	11.55	.111	14	2	.28	600	.003	1	.23	.006	.20	.1	<.01	1.2	<.1	<.05	1	<.5	1.0
399964	16.9	16.1	1.2	1	<.1	5.3	10.8	9195	1.50	1.7	11.0	<.5	10.2	444	<.1	.1	.1	1	13.37	.107	11	2	.30	557	.002	<.1	.15	.006	.14	.1	<.01	1.0	<.1	<.05	1	<.5	1.0
399965	9.0	18.1	1.1	2	<.1	4.4	8.6	5100	1.05	1.5	4.5	<.5	12.9	191	<.1	.1	<.1	3	8.22	.115	22	3	.44	281	.004	1	.32	.006	.26	.1	.01	1.2	<.1	<.05	1	<.5	1.5
399966	11.6	25.8	.7	1	<.1	4.4	9.9	7257	1.18	1.8	3.7	<.5	11.3	373	<.1	.1	.1	1	10.20	.110	17	2	.24	307	.002	1	.18	.005	.16	<.1	<.01	1.0	<.1	<.05	1	<.5	1.0
399967	12.6	40.9	1.0	2	<.1	5.5	17.5	7340	1.42	3.0	4.1	<.5	9.7	335	<.1	.1	<.1	2	10.64	.109	17	2	.30	1323	.003	<.1	.22	.005	.20	.1	<.01	1.1	<.1	.07	1	<.5	1.1
399968	14.9	56.2	.8	2	<.1	5.9	14.4	7156	1.57	3.1	5.1	1.5	11.8	263	<.1	.1	.1	2	9.02	.108	18	3	.32	246	.003	<.1	.18	.003	.18	.1	<.01	1.1	<.1	<.05	1	<.5	1.6
399969	7.1	374.7	.9	2	<.1	4.3	7.1	5458	1.39	1.6	3.2	.5	13.4	295	<.1	.1	.1	2	7.61	.096	21	3	.29	136	.003	<.1	.27	.004	.25	.1	<.01	1.0	<.1	<.05	1	<.5	1.0
399970	3.1	661.4	.8	2	<.1	4.4	3.4	4867	1.39	1.0	2.7	1.8	14.4	175	<.1	.1	.1	2	5.92	.098	23	3	.50	74	.003	<.1	.28	.004	.25	<.1	<.01	.9	<.1	<.05	1	<.5	2.0
399971	5.3	799.2	1.0	3	<.1	9.0	4.7	4641	1.70	.8	3.0	2.4	12.3	164	<.1	.1	.1	4	6.67	.089	20	5	.38	88	.004	1	.42	.006	.27	.1	.01	1.1	.1	<.05	1	<.5	2.4
399972	4.0	715.0	1.1	4	<.1	10.0	4.3	5569	1.59	2.1	2.8	.9	11.5	203	<.1	.1	.1	3	7.86	.097	15	5	.50	62	.003	<.1	.38	.006	.23	<.1	<.01	1.1	<.1	<.05	1	<.5	1.8
399973	7.3	1121.7	1.1	4	<.1	12.3	6.2	4232	1.49	.9	4.2	1.1	10.9	113	<.1	.1	.2	3	6.74	.092	15	4	.42	65	.003	1	.49	.006	.24	.1	.01	1.2	<.1	<.05	2	<.5	1.6
RE 399973	7.2	1122.4	1.1	5	<.1	11.8	5.9	4280	1.50	.7	4.3	1.8	11.5	113	<.1	.1	.2	3	6.70	.095	16	4	.42	67	.003	1	.51	.007	.25	.1	<.01	1.3	<.1	<.05	2	<.5	-
RRE 399973	7.2	1092.3	.8	4	<.1	12.9	5.9	4177	1.45	.8	4.1	1.2	10.8	109	<.1	.1	.2	3	6.52	.089	15	4	.41	60	.003	1	.48	.005	.22	<.1	<.01	1.1	<.1	<.05	2	<.5	-
399974	4.2	816.4	.8	3	<.1	10.9	4.3	3514	1.12	1.6	2.7	1.5	13.0	115	<.1	.1	.1	4	5.38	.124	18	6	.35	72	.004	1	.52	.006	.32	.1	<.01	1.2	.1	<.05	2	<.5	1.9
399975	6.8	1704.0	.8	4	<.1	14.4	5.4	5182	1.51	.8	5.8	1.9	12.4	131	<.1	.1	.2	3	7.51	.124	18	4	.50	67	.003	<.1	.44	.006	.23	<.1	<.01	1.2	<.1	<.05	2	<.5	1.5
399976	8.1	3531.6	1.2	4	.1	12.4	6.1	5648	1.91	1.1	9.2	2.6	12.5	132	<.1	.2	.4	4	6.63	.121	21	5	.58	79	.005	1	.48	.008	.31	.1	<.01	1.5	<.1	<.05	2	<.5	1.5
399977	5.6	2351.8	1.1	3	<.1	13.9	6.5	5246	1.56	1.6	6.8	1.3	12.4	119	<.1	.2	.3	3	6.33	.100	15	5	.59	49	.003	<.1	.35	.006	.21	.1	.01	1.2	<.1	<.05	1	<.5	1.5
399978	5.4	2124.0	1.6	5	<.1	18.9	11.1	5080	1.84	1.9	6.3	1.4	13.1	119	.1	.2	.2	5	5.90	.118	17	6	.60	60	.005	<.1	.58	.008	.29	.1	<.01	1.5	<.1	<.05	2	<.5	1.5
399979	5.7	1224.7	.9	4	<.1	14.0	9.9	6101	1.72	1.6	4.1	1.4	9.7	183	<.1	.1	.1	3	8.85	.092	24	6	.51	53	.003	1	.42	.009	.16	.1	<.01	1.2	<.1	<.05	1	<.5	1.5
STANDARD DS7	20.9	107.8	70.5	411	.9	55.3	9.6	631	2.41	49.3	4.9	61.1	4.3	72	6.5	6.1	4.5	84	.94	.080	12	170	1.06	385	.123	39	.99	.079	.45	4.0	.20	2.6	4.2	.22	5	3.7	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	2.5	3.2	51	<.1	4.2	4.4	527	1.93	<.5	1.9	.8	4.1	56	<.1	<.1	.1	35	.48	.081	7	7	.60	203	.122	1	1.00	.061	.49	.1	.01	2.0	.4	<.05	5	<.5	-
399980	.9	911.5	.9	7	<.1	16.9	15.5	5605	1.90	1.9	2.5	<.5	10.7	216	<.1	.1	.1	6	9.77	.115	12	8	.73	38	.003	1	.66	.010	.17	<.1	.01	1.2	<.1	<.05	2	<.5	1.6
399981	.9	918.2	.9	10	<.1	17.7	18.1	4305	2.02	2.2	2.1	.6	11.4	159	<.1	.1	.1	8	7.96	.126	15	11	.78	51	.005	1	.88	.011	.25	.1	.01	1.5	.1	<.05	3	<.5	2.0
399982	1.8	1051.9	1.0	10	<.1	20.0	18.0	4376	2.14	2.1	2.7	.6	12.2	144	<.1	.1	.2	10	7.63	.123	15	11	.81	51	.009	1	.86	.008	.27	.1	.01	1.4	.1	<.05	3	<.5	1.5
399983	.9	857.0	1.0	12	<.1	20.8	18.3	4149	2.36	3.9	2.3	.5	12.5	148	<.1	.1	.2	12	7.29	.112	16	13	.91	60	.009	1	1.08	.013	.32	.1	.01	1.7	.1	<.05	4	<.5	2.2
RE 399983	.8	804.7	.9	11	<.1	20.1	17.4	3871	2.22	3.4	2.1	<.5	11.8	138	<.1	.2	.2	11	6.93	.104	15	13	.87	57	.009	1	1.03	.011	.32	.1	.01	1.6	.1	<.05	3	<.5	-
RRE 399983	1.0	771.4	.9	12	<.1	21.4	17.3	3962	2.34	3.2	2.1	.9	12.4	145	<.1	.2	.1	10	7.25	.108	14	13	.93	47	.007	<1	.99	.010	.27	<.1	.01	1.5	.1	<.05	3	<.5	-
399984	.9	1291.1	1.0	11	<.1	21.4	30.4	3768	2.26	12.4	2.7	.9	12.5	128	<.1	.1	.5	10	6.69	.115	11	11	.89	53	.008	1	.94	.010	.25	.1	<.01	1.5	.1	<.05	3	<.5	2.5
399985	1.1	435.8	.9	13	<.1	21.4	20.0	2765	2.17	11.0	2.7	1.0	12.9	96	<.1	.1	1.5	10	5.15	.102	16	11	.83	51	.014	2	1.03	.009	.33	.1	.01	1.4	.1	<.05	3	<.5	1.8
399986	.9	741.9	1.2	12	<.1	20.4	21.2	1187	1.97	13.9	3.6	1.2	15.6	41	<.1	.2	1.8	12	2.03	.105	20	12	.72	63	.023	2	1.05	.009	.43	.1	.01	1.4	.2	<.05	3	<.5	2.3
399987	1.7	409.5	1.3	12	<.1	21.5	28.1	3184	2.10	20.4	2.7	1.0	12.6	96	<.1	.2	2.3	11	5.47	.125	15	13	.77	62	.008	1	.96	.010	.28	.1	<.01	1.7	.1	<.05	3	<.5	1.8
399988	1.3	408.2	9.0	11	<.1	20.1	29.9	4335	2.09	22.9	2.4	1.4	12.0	126	<.1	.1	6.7	10	7.10	.113	14	11	.89	73	.004	1	.87	.017	.19	.1	.01	1.7	<.1	<.05	3	<.5	1.7
399989	1.2	290.6	1.4	10	<.1	14.7	21.3	3234	1.79	17.3	2.0	.8	12.0	99	<.1	.1	2.6	7	5.56	.094	11	9	.68	39	.004	1	.73	.008	.20	<.1	.01	1.2	<.1	<.05	2	<.5	1.9
399990	.9	183.8	1.2	12	<.1	20.0	23.5	2739	1.90	21.2	2.3	3.2	12.8	90	<.1	.1	2.6	10	5.50	.128	19	12	.69	51	.004	1	.98	.011	.25	<.1	.01	1.5	.1	<.05	3	<.5	1.0
399991	1.0	359.1	1.8	12	<.1	21.1	33.6	3189	2.02	27.5	2.3	1.2	11.9	108	<.1	.1	4.1	9	6.06	.133	11	12	.83	44	.003	<1	.88	.009	.19	<.1	.01	1.4	.1	<.05	3	<.5	1.2
399992	.8	155.3	1.6	12	<.1	17.2	22.2	4655	2.08	19.1	1.8	.8	9.7	164	<.1	.1	3.0	10	9.68	.115	13	11	.75	48	.005	<1	.94	.013	.23	.1	.01	1.7	.1	<.05	3	<.5	2.0
399993	.9	30.7	1.1	12	<.1	17.9	22.8	4798	2.01	13.4	1.9	1.0	10.0	178	<.1	.1	1.0	10	9.71	.113	14	10	.70	43	.003	<1	.88	.010	.17	<.1	.01	1.6	<.1	<.05	3	<.5	1.0
399994	.7	67.6	1.0	14	<.1	21.4	20.0	4136	2.41	9.7	2.0	.5	11.0	148	<.1	.1	1.4	13	7.88	.113	18	12	.87	55	.007	1	1.06	.011	.24	.1	<.01	1.7	.1	<.05	4	<.5	1.2
399995	1.1	123.3	1.0	11	<.1	16.5	19.2	4791	2.02	9.3	1.9	<.5	9.0	167	<.1	.1	1.3	10	9.45	.095	17	10	.70	37	.003	<1	.84	.010	.16	.1	.01	1.5	<.1	<.05	3	<.5	2.2
399996	.4	17.6	1.1	10	<.1	14.2	16.3	5205	1.98	4.3	1.5	<.5	10.1	205	<.1	.1	.7	9	11.08	.117	17	9	.62	44	.006	<1	.76	.013	.19	.1	<.01	1.6	.1	<.05	3	<.5	2.4
399997	.7	49.0	1.0	7	<.1	12.7	10.3	6129	1.67	1.6	1.6	<.5	7.9	265	<.1	.1	.2	8	14.84	.104	19	8	.51	317	.003	2	.61	.012	.20	.1	.01	1.7	<.1	<.05	2	<.5	3.0
399998	1.1	25.9	1.2	6	<.1	14.2	8.3	4612	1.70	1.7	1.8	2.5	9.8	243	<.1	.2	.3	8	12.16	.104	21	8	.45	296	.005	2	.67	.011	.32	.1	.01	1.9	.2	<.05	2	<.5	2.0
399999 (rock)	1.0	6.9	3.1	8	<.1	2.3	1.5	72	1.11	5.5	.2	.9	.9	6	.1	.2	<.1	17	.09	.030	2	7	.01	35	.001	2	.13	.001	.04	<.1	.01	.7	<.1	<.05	1	<.5	.5
400000 (pulp)	7.8	81.1	4.4	59	.7	281.1	14.3	166	2.67	173.7	.2	193.6	.6	6	.1	12.8	.1	17	.14	.031	7	320	.14	37	.002	3	.59	.006	.29	.9	2.48	1.9	1.6	1.72	2	4.5	-
401001	.9	14.4	1.2	8	<.1	10.7	8.3	5489	1.22	1.6	1.3	<.5	8.0	258	<.1	.2	.2	4	14.57	.182	13	5	.37	124	.004	1	.45	.010	.18	.1	.02	1.3	.1	<.05	1	<.5	2.0
401002	1.5	24.1	1.0	3	<.1	11.7	9.3	4200	1.14	1.6	1.7	<.5	10.1	193	<.1	.1	.2	4	11.63	.157	12	6	.36	137	.004	1	.52	.008	.21	.1	<.01	1.2	.1	<.05	1	<.5	2.0
STANDARD DS7	20.7	110.9	70.7	411	.9	56.5	9.7	630	2.42	47.2	4.9	60.2	4.4	68	6.3	5.8	4.5	84	.94	.078	12	171	1.06	365	.123	38	.98	.075	.43	3.8	.20	2.5	4.1	.22	5	3.5	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



GEOCHEMICAL ANALYSIS CERTIFICATE



International KRL Resources Corp. File # A604838 Page 1

1640 - 1066 W. Hastings S. Vancouver BC V6E 3X1 Submitted by: Mark Terry

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.3	1.8	14.8	51	<1	4.1	4.3	530	1.89	1.1	2.7	<.5	4.1	58	.1	.1	.1	36	.50	.073	7	14	.58	199	.123	<1	.92	.065	.49	.1	<.01	1.9	.4	<.05	4	<.5	-
278377	4.3	169.4	5.6	9	<1	25.3	19.1	2802	2.23	2.9	1.0	1.5	12.2	89	<.1	.1	.1	15	8.76	.123	11	15	.75	191	.004	1	.72	.025	.20	.1	.01	2.5	<.1	<.05	4	<.5	3.5
278378	2.9	752.5	1.5	4	<1	22.1	24.2	2649	2.30	4.2	1.5	1.7	10.5	74	<.1	.1	.1	13	8.78	.138	8	19	.67	134	.003	1	.57	.022	.13	.3	.01	2.7	<.1	<.05	3	<.5	4.0
278379	2.1	737.6	1.8	3	<1	12.9	21.1	3744	1.69	4.1	1.2	1.4	10.9	96	<.1	.1	.1	7	9.35	.124	10	10	.50	35	.003	1	.24	.020	.16	.1	<.01	2.0	<.1	<.05	1	<.5	4.5
278380	2.0	116.4	1.2	2	<1	17.7	70.6	2669	1.77	15.9	1.9	1.7	13.4	84	<.1	.1	.6	8	7.67	.159	6	10	.36	47	.004	2	.36	.012	.24	.1	.01	2.0	.1	<.05	1	<.5	3.4
278381	1.9	197.1	1.9	5	<1	16.0	51.8	5783	2.67	8.9	2.9	2.1	10.4	112	<.1	.1	.1	8	9.61	.139	6	11	.86	281	.005	1	.36	.018	.26	.1	.01	2.4	.1	<.05	2	<.5	4.0
278382	.8	287.0	.8	2	<1	9.9	19.4	4501	1.53	4.4	1.1	1.0	10.5	112	<.1	.1	<.1	5	9.49	.129	10	7	.42	34	.004	1	.23	.011	.19	<.1	.01	1.7	<.1	<.05	1	<.5	4.4
278383	1.0	320.1	2.5	6	<1	16.6	19.8	4359	1.79	1.7	1.8	1.2	11.2	89	<.1	.1	.1	6	9.28	.105	10	9	.41	86	.005	2	.40	.010	.29	.1	.01	1.9	.1	<.05	1	<.5	4.5
278384	.9	445.2	.7	3	<1	12.7	17.8	5822	2.03	1.9	1.2	1.1	8.5	164	<.1	.1	<.1	5	11.25	.123	13	8	.44	45	.003	<1	.20	.010	.19	.1	<.01	1.8	<.1	<.05	1	<.5	3.2
RE 278384	.8	451.2	.6	2	<1	13.0	18.6	6038	2.06	2.2	1.2	1.3	8.7	154	<.1	.1	<.1	5	11.66	.123	12	8	.43	40	.003	1	.19	.011	.18	.1	<.01	1.8	<.1	<.05	1	<.5	-
RRE 278384	1.1	490.6	.9	3	<1	13.9	20.1	6383	2.11	2.0	1.4	1.5	9.2	181	<.1	.1	<.1	5	11.88	.138	13	9	.43	52	.003	1	.21	.011	.19	.1	.01	2.0	<.1	<.05	1	<.5	-
278385	.6	234.9	1.2	3	<1	11.6	20.3	5034	2.15	2.8	1.4	1.2	9.1	114	<.1	.1	.1	5	9.56	.107	14	9	.36	62	.005	1	.28	.011	.24	.1	<.01	1.7	<.1	<.05	1	<.5	5.2
278446	.6	112.5	1.0	3	<1	12.9	25.2	2271	1.79	4.3	1.2	1.1	12.1	60	<.1	.1	.1	7	7.11	.167	17	9	.21	140	.007	1	.47	.006	.31	.1	<.01	1.5	.1	<.05	2	<.5	5.6
278447	.4	155.6	.8	2	<1	8.0	20.7	8121	1.55	4.6	1.2	1.5	7.2	366	<.1	.1	.1	4	17.44	.171	8	6	.26	155	.004	1	.24	.011	.22	.2	<.01	1.9	<.1	<.05	1	<.5	4.5
278448	.4	149.8	.8	3	<1	15.9	16.2	5334	1.89	3.0	1.2	1.0	9.1	245	<.1	<.1	.1	7	12.02	.143	9	9	.38	70	.004	1	.40	.009	.21	.1	<.01	1.5	.1	<.05	2	<.5	3.2
278449 (rock)	.4	4.9	5.7	10	<.1	2.0	.7	108	.52	2.5	.2	2.3	.9	16	<.1	.2	<.1	10	.21	.019	2	5	.01	84	.001	2	.14	.002	.04	<.1	.01	.4	.1	<.05	<.1	<.5	.3
278450 (pulp)	7.0	75.4	4.4	51	.7	275.8	13.5	170	2.74	170.8	.2	265.1	.6	7	<.1	13.1	<.1	19	.14	.030	7	298	.15	38	.002	3	.62	.007	.31	.8	2.62	1.9	1.7	1.70	2	4.5	-
278451	.6	145.3	1.2	5	<.1	17.7	16.3	4964	1.88	3.0	1.2	1.1	10.6	236	<.1	.1	.1	7	11.01	.149	11	9	.38	131	.004	1	.45	.007	.23	.1	<.01	1.5	.1	<.05	2	<.5	4.0
278452	1.6	182.6	1.3	3	<.1	13.7	18.3	3994	1.07	4.7	1.8	<.5	9.8	114	<.1	.1	.5	7	10.04	.146	14	5	.28	102	.006	<.1	.49	.007	.28	.2	.01	1.6	.2	<.05	2	<.5	4.4
278453	.9	95.8	1.1	2	<.1	9.2	15.6	4607	1.07	3.5	1.6	.9	8.9	123	<.1	.1	.3	5	11.97	.156	16	5	.20	199	.004	<.1	.31	.007	.20	.1	.01	1.6	.1	<.05	1	<.5	3.6
278454	1.1	111.8	.9	3	<.1	9.0	15.6	4521	1.12	3.9	1.6	2.0	9.1	159	<.1	.1	.3	5	12.05	.153	15	5	.18	679	.005	<.1	.35	.006	.24	.1	.01	1.6	.2	<.05	1	<.5	3.2
278455	.6	196.5	1.1	3	<.1	9.5	15.9	4482	1.13	3.2	1.8	1.2	10.2	152	<.1	.1	.2	4	12.18	.129	18	5	.20	94	.005	<.1	.29	.008	.22	.1	.01	1.6	.1	<.05	1	<.5	3.5
278456	.8	155.7	1.0	3	<.1	11.7	20.3	4999	1.30	4.2	1.7	<.5	9.6	138	<.1	.1	.2	5	12.79	.102	12	7	.26	88	.004	<.1	.36	.007	.22	.1	.01	1.6	.1	<.05	1	<.5	4.6
278457	.8	321.2	.7	3	<.1	7.4	14.2	4088	.99	3.3	1.7	.9	9.6	129	<.1	.1	.2	5	12.53	.135	15	5	.18	114	.004	<.1	.28	.008	.22	.1	.02	1.7	.1	<.05	1	<.5	3.9
278458	1.0	129.6	.9	2	<.1	5.4	17.4	5359	.67	4.6	1.7	.7	6.6	173	<.1	.1	.6	4	21.24	.083	18	3	.15	243	.003	<.1	.18	.007	.16	<.1	.01	5.2	.2	<.05	1	<.5	4.0
278459	.9	223.1	.9	3	<.1	10.1	21.4	4164	1.01	5.7	2.1	.9	10.3	172	<.1	.1	.4	5	11.62	.136	17	6	.25	147	.005	1	.35	.008	.22	.1	.01	1.6	.1	<.05	1	<.5	4.0
278460	.5	70.2	.8	4	<.1	11.5	21.0	4172	.88	5.3	1.4	.9	8.9	141	<.1	.1	.3	5	12.65	.115	15	5	.29	69	.004	<.1	.40	.009	.21	.1	<.01	1.7	.1	<.05	1	<.5	4.2
278461	1.2	196.0	1.2	4	<.1	13.3	26.2	4994	1.03	8.2	1.5	1.2	8.5	191	<.1	.1	.6	5	13.21	.118	12	5	.35	62	.004	<.1	.39	.008	.18	<.1	.01	1.7	.1	<.05	2	<.5	4.5
278462	2.0	99.3	1.2	4	<.1	13.1	21.5	4081	.80	9.5	1.9	1.5	9.7	138	<.1	.1	1.0	7	10.96	.152	14	5	.26	223	.005	<.1	.41	.008	.22	.1	.02	1.8	.2	<.05	1	<.5	3.5
278463	1.0	60.3	1.8	3	<.1	9.9	25.9	6295	.81	13.5	1.5	1.1	6.4	268	<.1	.1	1.1	3	15.87	.149	8	2	.26	81	.003	1	.24	.008	.15	.1	.01	1.6	.4	<.05	1	<.5	4.0
278464	.4	71.6	1.3	3	<.1	14.1	30.2	6025	.93	12.7	1.7	<.5	6.9	291	<.1	.1	.6	5	15.98	.155	8	4	.33	58	.004	<.1	.35	.009	.18	.1	<.01	2.0	.1	<.05	1	<.5	4.3
278465	2.3	320.4	1.9	3	<.1	14.3	39.8	4800	.93	15.7	2.6	.6	8.4	196	<.1	.1	1.9	6	12.66	.207	7	4	.27	59	.004	<.1	.34	.007	.18	.1	.01	1.6	.3	.12	1	.6	3.7
278466	.6	348.5	1.6	5	<.1	23.2	71.3	5078	1.13	33.1	1.9	.8	8.3	232	<.1	.1	1.0	4	13.55	.146	6	5	.45	53	.004	<.1	.45	.008	.19	.1	.01	1.8	.1	.19	2	<.5	2.2
278467	1.1	675.9	1.5	2	<.1	9.9	51.7	6439	.72	31.9	2.0	1.4	6.3	312	.1	.1	.7	2	17.08	.182	7	2	.23	48	.003	<.1	.15	.011	.13	<.1	.01	1.8	.1	.15	1	.6	2.4
278468	5.0	1699.7	1.6	2	<.1	9.1	51.2	6023	.76	31.2	3.2	2.2	6.9	239	<.1	.1	.9	3	16.40	.226	8	2	.18	128	.004	<.1	.19	.011	.16	.1	.01	1.9	.1	.15	1	<.5	2.0
STANDARD DS7	20.4	105.9	67.5	409	.9	54.8	9.4	626	2.39	47.2	4.6	74.5	4.2	69	6.1	5.7	4.3	85	.93	.079	11	167	1.05	365	.119	39	.96	.076	.44	3.8	.19	2.6	4.1	20	4.3	7	-

GROUP 10X - 15 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

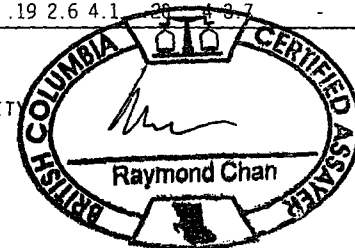
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY

- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA

DATE RECEIVED: AUG 9 2006 DATE REPORT MAILED: Aug 6 2006

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.





SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.3	1.9	6.8	47	<.1	4.1	3.8	512	1.68	<.5	2.6	<.5	3.8	46	<.1	<.1	.1	33	.47	.068	6	11	.56	188	.111	<.1	.85	.048	.42	<.1	.01	1.6	.3	<.05	4	<.5	-
278469	5.4	803.6	2.3	4	<.1	13.4	76.5	5399	1.00	29.9	2.9	1.3	6.4	222	<.1	.1	.8	2	14.87	.193	8	3	.28	96	.003	<.1	.24	.009	.11	.1	.02	1.6	.1	.23	1	<.5	2.2
RE 278469	5.7	811.8	1.8	3	<.1	13.8	76.6	5814	1.00	29.3	3.0	.9	6.5	230	<.1	.1	.8	2	15.45	.202	9	3	.29	101	.003	<.1	.23	.010	.11	.1	.01	1.8	.1	.22	1	<.5	-
RRE 278469	5.5	802.0	1.6	4	<.1	11.5	83.2	5849	1.01	32.4	2.8	2.1	6.0	238	<.1	.1	.7	3	15.97	.204	8	3	.27	114	.004	<.1	.23	.010	.13	.1	.02	1.8	.1	.25	1	<.5	-
278470	3.8	44.7	.8	4	<.1	10.3	68.2	4170	1.89	23.1	3.1	<.5	8.3	151	<.1	.1	.4	5	10.25	.287	9	6	.20	74	.006	1	.35	.007	.19	.1	.01	1.5	.1	<.05	1	<.5	1.5
278471	3.4	75.3	1.1	4	<.1	7.0	61.3	6038	1.43	23.8	2.6	<.5	6.3	262	<.1	.1	.4	3	15.63	.257	8	3	.19	68	.004	<.1	.20	.010	.13	.1	.01	1.9	<.1	.12	1	<.5	1.8
278472	2.6	284.4	1.0	5	<.1	6.7	37.4	6163	.93	22.1	2.0	<.5	6.3	287	<.1	.1	.5	2	16.68	.169	7	2	.24	48	.003	<.1	.16	.012	.13	.1	<.01	2.3	<.1	.33	1	<.5	2.0
278473	3.4	573.3	.9	5	<.1	8.9	40.8	5832	1.00	21.7	2.5	1.0	6.6	266	<.1	.1	.5	2	16.14	.148	7	2	.23	50	.003	<.1	.18	.013	.13	<.1	.01	2.2	<.1	.34	1	<.5	2.2
278474	4.3	1931.1	1.2	4	<.1	6.0	121.1	6375	.89	96.3	2.7	3.1	5.7	309	<.1	.1	.4	1	18.10	.180	7	2	.21	39	.003	<.1	.12	.012	.12	<.1	.01	2.1	<.1	.36	1	<.5	2.0
278475	6.7	4002.8	1.4	2	.2	5.6	51.6	5322	1.04	32.9	4.6	4.7	6.6	244	<.1	.2	.7	2	15.77	.199	8	2	.15	57	.003	<.1	.13	.010	.13	.1	.01	2.0	.1	.35	1	<.5	2.3
278476	1.8	1992.6	1.9	1	.1	7.1	40.8	6360	.86	33.1	3.9	1.8	5.5	290	<.1	.2	.6	2	16.80	.300	6	2	.19	39	.004	<.1	.14	.009	.13	.1	<.01	1.9	.1	.29	1	<.5	2.0
278477	2.6	1320.3	1.2	2	<.1	17.0	22.6	4087	.82	10.5	3.5	4.0	8.9	180	<.1	.1	.4	4	10.19	.174	6	4	.27	48	.005	<.1	.31	.008	.20	.1	.01	1.7	<.1	.15	1	<.5	2.2
278478	3.3	432.6	.7	3	<.1	14.9	16.7	2358	1.63	3.6	1.8	1.8	11.9	92	<.1	.1	.1	6	5.78	.112	12	7	.28	61	.006	1	.37	.007	.29	.1	.01	1.3	.1	<.05	1	<.5	2.0
278479	3.9	725.4	.6	3	<.1	17.9	13.8	2569	1.88	3.0	1.4	2.0	11.0	95	<.1	.1	.1	6	7.03	.121	15	7	.25	47	.005	1	.37	.007	.24	.1	<.01	1.3	<.1	<.05	1	<.5	1.8
278480	2.3	873.5	.6	4	<.1	18.4	14.7	2402	1.47	2.0	1.5	2.1	11.1	76	<.1	.1	.1	7	6.08	.112	16	7	.33	56	.005	1	.48	.007	.28	.1	.01	1.6	<.1	<.05	2	<.5	1.9
278481	1.5	659.3	.8	4	<.1	16.4	14.4	3142	1.65	2.1	1.1	2.6	10.4	83	<.1	.1	.1	6	6.35	.088	15	7	.55	54	.004	1	.38	.007	.23	.1	<.01	1.3	<.1	<.05	1	<.5	2.2
278482	1.9	554.7	.7	2	<.1	7.5	10.1	2947	1.32	1.3	1.3	.6	10.7	57	<.1	.1	.1	5	4.46	.086	21	5	.59	269	.004	<.1	.33	.006	.24	.1	.01	1.2	<.1	<.05	1	<.5	1.8
278483	5.1	657.0	.5	4	<.1	13.6	14.6	1223	1.22	1.8	1.6	2.2	10.8	39	<.1	.1	.2	7	2.82	.087	24	6	.28	724	.004	1	.45	.004	.22	.1	.01	1.3	<.1	<.05	2	<.5	1.5
278484	1.0	439.8	.4	2	<.1	6.1	7.0	3438	1.18	1.5	1.0	.6	10.3	71	<.1	.1	.1	6	7.82	.097	23	5	.63	51	.005	1	.30	.007	.24	.1	.01	1.6	<.1	<.05	1	<.5	1.7
278485	1.9	182.3	.9	3	<.1	11.8	9.6	3095	2.83	1.7	1.5	.6	9.6	70	<.1	.1	.1	9	6.25	.102	9	9	.50	49	.005	<.1	.31	.006	.21	.1	.01	1.5	<.1	<.05	1	<.5	2.0
STANDARD DS7	20.8	109.1	67.7	413	.9	55.7	9.7	627	2.40	48.0	4.7	87.1	4.2	68	6.3	5.8	4.4	86	.93	.081	12	171	1.05	366	.119	38	.96	.077	.44	4.0	.21	2.5	4.2	.22	5	3.9	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



GEOCHEMICAL ANALYSIS CERTIFICATE



International KRL Resources Corp. File # A605116 Page 1

1640 - 1066 W. Hastings S, Vancouver BC V6E 3X1 Submitted by: Mark Terry

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.5	7.6	4.6	48	<1	7.3	4.4	545	1.93	<5	2.8	1.3	4.3	65	<1	<1	.1	36	.53	.077	8	15	.63	214	.126	1	1.02	.089	.50	.7	<.01	2.0	.4	<.05	5	<.5	-
278486	1.4	88.0	.6	3	<1	11.0	9.9	1527	1.49	1.9	1.0	.7	7.3	36	<1	.1	.2	10	2.78	.099	5	9	.37	77	.006	2	.48	.005	.32	.1	<.01	1.2	.1	<.05	2	<.5	2.2
278487	1.5	2561.0	.7	8	<1	10.3	6.2	1365	1.26	1.4	2.9	9.1	14.2	46	<1	.4	.3	8	2.83	.097	68	8	.28	65	.005	1	.45	.009	.34	.1	<.01	1.3	<.1	<.05	2	<.5	1.5
278488	5.5	857.8	.7	3	<1	11.0	9.4	2973	2.01	1.5	2.7	2.4	11.4	56	<1	.1	.2	9	5.69	.090	11	9	.21	242	.005	<1	.39	.006	.29	.1	<.01	1.5	.1	<.05	1	<.5	1.8
278489	2.5	726.0	1.2	3	<1	7.9	7.4	2750	2.55	1.2	2.9	1.5	9.1	93	<1	.1	.1	11	7.58	.119	16	10	.15	62	.005	<1	.31	.008	.26	.1	<.01	1.6	<.1	<.05	1	.9	1.9
278490	11.2	340.1	.8	5	<1	10.3	11.0	1827	1.99	1.4	4.1	2.6	12.3	38	<1	.1	.3	9	3.98	.103	19	8	.20	98	.004	1	.45	.005	.25	.1	.01	1.8	.1	<.05	2	1.2	1.4
278491	18.7	190.6	1.0	4	<1	8.3	17.4	1825	1.10	1.2	1.8	3.6	10.6	39	<1	.1	.5	7	2.22	.072	23	7	.48	389	.004	1	.42	.005	.29	.1	.01	1.7	.1	<.05	1	1.5	1.5
278492	13.7	454.1	1.2	3	<1	14.5	15.5	3464	1.68	1.2	2.5	1.0	9.5	135	<1	.1	.4	7	8.66	.123	13	6	.49	60	.003	<1	.26	.008	.20	.1	<.01	2.4	.1	<.05	1	1.6	1.5
278493	13.9	529.1	1.3	3	<1	12.9	27.5	3451	1.44	4.5	2.5	1.5	10.3	155	<1	.1	.9	9	8.88	.131	11	7	.32	72	.005	<1	.33	.007	.25	.1	<.01	2.1	.1	.06	1	1.3	2.1
278494	7.0	1110.5	1.1	3	<1	5.8	35.2	4683	1.27	5.2	1.2	.7	8.8	204	<1	.1	.4	7	12.95	.130	11	6	.35	59	.004	<1	.26	.010	.21	.1	.01	2.5	.1	.10	1	.7	2.0
RE 278494	7.3	1103.4	1.0	2	<1	5.7	35.6	4867	1.28	5.1	1.2	<.5	8.7	201	<1	.1	.4	7	12.89	.129	11	7	.34	59	.004	<1	.26	.010	.21	.1	.01	2.5	.1	.10	1	.9	-
RRE 278494	7.2	1116.7	1.1	2	<1	6.2	36.1	4664	1.25	5.1	1.2	<.5	8.7	201	<1	.1	.4	7	13.05	.131	11	6	.34	57	.004	1	.23	.010	.20	.1	.01	2.5	.1	.09	1	.7	-
278495	11.7	40.3	1.2	3	<1	10.7	71.8	4320	1.25	12.9	1.3	<.5	9.5	196	<1	.1	.5	10	11.76	.156	11	10	.34	134	.005	1	.30	.008	.20	.1	<.01	2.9	.1	<.05	2	<.5	2.3
278496	5.2	12.6	1.1	2	<1	4.2	45.9	5696	1.00	9.4	1.1	<.5	7.5	242	<1	.1	.7	9	15.59	.218	11	8	.29	50	.004	<1	.17	.010	.15	.1	<.01	3.2	<.1	<.05	1	<.5	1.8
278497	.6	23.0	1.1	1	<1	5.1	95.4	7176	2.36	29.3	1.1	<.5	6.2	380	<1	.1	7.3	9	17.92	.164	7	7	.25	40	.003	<1	.10	.010	.11	.1	<.01	2.2	.1	.10	1	<.5	1.5
278498	20.9	69.5	1.2	2	<1	2.6	93.2	7916	1.60	25.8	2.1	.9	5.5	269	<1	.1	6.0	7	18.62	.224	12	5	.18	138	.005	1	.13	.011	.11	.1	.01	2.2	.2	<.05	1	<.5	1.8
278499 (rock)	.3	5.2	3.6	7	<1	1.9	2.5	231	.53	2.3	.2	<.5	.8	21	<1	.1	.4	9	.59	.015	2	4	.02	82	.002	2	.13	.055	.04	<.1	.01	.4	<.1	<.05	<1	<.5	.5
278500 (pulp)	8.8	9681.2	18.2	83	3.2	314.0	13.5	877	7.07	5.8	.1	831.2	1.1	78	.4	8.2	.8	47	2.01	.059	3	341	.94	82	.004	4	.46	.038	.32	.8	1.32	4.5	.1	1.25	2	10.6	-
278501	7.6	57.3	.8	1	<1	3.1	189.7	8377	1.83	65.1	1.6	1.4	4.7	393	<1	.1	1.2	6	21.63	.236	8	4	.20	110	.004	1	.10	.010	.10	.1	<.01	1.8	<.1	.17	1	<.5	2.0
278502	2.7	100.7	.7	1	<1	3.2	136.3	6537	1.74	43.2	1.5	.7	6.3	247	<1	.1	.8	6	18.89	.224	12	5	.15	74	.005	1	.15	.012	.14	.1	<.01	2.0	<.1	.08	1	<.5	2.0
278503	2.5	30.4	.7	1	<1	7.3	125.8	6254	2.18	46.1	2.6	1.0	6.8	253	<1	.1	.3	8	15.81	.220	10	8	.15	138	.005	1	.17	.008	.15	.1	.01	1.9	<.1	.06	1	<.5	2.4
278504	.9	23.8	.8	1	<1	5.5	100.3	6952	1.81	33.2	2.1	<.5	5.4	297	<1	.1	.2	6	16.88	.229	10	6	.17	64	.004	<1	.16	.010	.14	.1	<.01	1.8	<.1	<.05	1	<.5	2.0
278505	1.6	32.6	.8	1	<1	8.5	92.3	5651	2.21	31.2	2.9	<.5	7.0	253	<1	.2	.2	10	14.88	.516	13	10	.18	67	.008	1	.26	.008	.20	.1	<.01	1.9	<.1	<.05	1	<.5	1.9
278506	3.2	19.8	.7	1	<1	3.2	78.1	6518	1.32	27.3	3.2	<.5	5.5	262	<1	.2	.1	5	17.44	.285	11	6	.12	121	.006	1	.15	.006	.14	.1	.01	1.8	<.1	<.05	1	<.5	1.8
278507	1.6	224.9	.7	2	<1	5.8	30.2	5529	1.55	7.5	2.7	.6	7.1	231	<1	.1	.2	8	13.65	.233	12	7	.16	103	.006	1	.25	.007	.20	.1	<.01	1.8	<.1	<.05	1	<.5	2.4
278508	2.1	517.9	.9	2	<1	3.3	19.0	5664	1.48	4.2	3.1	1.3	6.6	218	<1	.1	.2	7	13.47	.205	10	7	.13	81	.005	1	.16	.006	.15	<.1	<.01	1.7	<.1	<.05	1	<.5	1.9
278509	2.0	342.1	2.2	1	<1	5.3	16.5	5330	1.81	2.7	3.7	2.7	6.7	177	<1	.2	.4	8	13.19	.135	10	9	.12	63	.004	2	.15	.008	.13	.1	<.01	1.8	.1	.07	1	<.5	2.0
278510	2.2	229.6	.7	1	<1	2.7	9.4	5373	1.19	1.8	2.9	1.8	5.6	181	<1	.1	.1	5	12.74	.137	12	7	.14	95	.004	1	.16	.039	.15	.1	.01	1.5	<.1	<.05	1	<.5	2.1
278511	2.5	627.6	.8	2	<1	9.0	16.7	6354	2.67	2.8	5.6	1.7	5.4	211	<1	.2	.2	9	11.71	.144	9	10	.17	73	.004	1	.21	.006	.14	.1	.01	1.8	<.1	.14	1	<.5	2.0
278512	1.9	562.8	.7	2	<1	8.5	14.4	5505	2.34	2.2	3.9	1.2	6.8	166	<1	.2	.4	8	11.25	.134	9	11	.26	60	.005	1	.25	.010	.18	.1	.01	1.8	<.1	.10	1	<.5	1.8
278513	1.9	164.2	.7	2	<1	7.8	10.7	4444	1.84	2.2	2.9	1.2	7.1	114	<1	.2	.4	9	11.47	.133	14	10	.16	57	.005	1	.25	.007	.16	.3	.01	1.8	.1	<.05	1	<.5	2.8
278514	1.5	157.5	.6	2	<1	5.8	10.3	5141	1.42	1.9	2.5	<.5	7.5	146	<1	.1	.2	7	12.29	.137	15	8	.21	85	.005	1	.24	.008	.18	.6	<.01	1.7	<.1	<.05	1	<.5	1.9
278515	1.4	169.8	.9	2	<1	4.5	9.7	4561	.93	2.3	2.1	.7	7.8	118	<1	.1	.4	5	11.79	.127	18	6	.15	90	.005	<1	.26	.009	.20	.2	<.01	1.5	.1	<.05	1	<.5	1.9
278516	.9	140.4	1.2	2	<1	7.8	7.7	5323	1.03	1.4	1.7	.6	5.9	138	<1	.1	.6	5	14.39	.108	16	6	.21	56	.003	1	.20	.011	.13	.1	<.01	1.7	<.1	<.05	1	<.5	2.7
278517	1.8	161.7	1.0	2	<1	3.5	5.3	5126	1.00	1.1	1.8	2.2	6.4	159	<1	.1	1.2	3	14.33	.109	14	5	.16	65	.004	1	.15	.010	.15	.1	<.01	1.5	.1	<.05	1	<.5	2.1
STANDARD DS7	20.7	110.0	70.4	411	.9	55.2	9.6	627	2.39	49.0	5.0	64.1	4.4	70	6.5	6.1	4.6	84	.93	.080	12	168	1.05	375	.122	39	.97	.077	.44	3.9	.20	2.5	4.3	.21	5	3.2	-

GROUP 1DX - 15 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

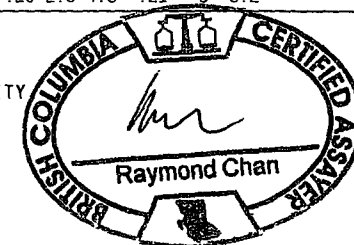
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY

- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

09-14-06 A09:59 OUT

Data 1 FA _____ DATE RECEIVED: AUG 15 2006 DATE REPORT MAILED:.....

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.





SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.1	5.8	3.7	46	<1	4.2	4.5	631	1.86	.5	3.3	.8	5.0	79	<1	<1	.1	36	.79	.080	11	11	.58	228	.137	2	1.05	.113	.54	.1	<.01	2.3	.4	<.05	6	<.5	-
278518	.6	109.3	1.1	2	<1	2.3	6.5	4376	.86	1.7	1.7	.5	6.7	113	<1	.1	.6	7	13.05	.097	21	6	.19	177	.009	1	.22	.012	.20	.2	<.01	1.7	.1	<.05	1	<.5	1.7
278519	3.3	87.6	1.0	1	<1	1.5	7.2	4977	.76	2.3	2.9	.7	5.7	100	<1	.1	.4	5	15.87	.089	19	4	.12	255	.004	1	.17	.008	.17	.1	<.01	1.8	.1	<.05	1	<.5	2.1
278520	2.0	16.6	.6	1	<1	1.2	10.4	4072	.79	2.9	2.6	.5	6.6	111	<1	.1	.5	7	12.27	.098	18	6	.09	159	.007	1	.19	.006	.19	.1	<.01	1.7	.1	<.05	1	<.5	1.9
278521	.5	11.4	.8	1	<1	1.3	5.4	6472	.68	1.7	1.5	<.5	5.1	341	<1	.1	.3	5	18.93	.097	17	4	.18	135	.004	1	.14	.011	.14	.1	<.01	1.8	<.1	<.05	1	<.5	2.3
278522	.8	45.2	1.9	1	<1	1.3	3.6	5864	.60	1.6	1.8	.6	6.1	204	<1	.1	.6	5	20.01	.114	22	5	.13	88	.004	1	.15	.013	.17	.1	.01	2.3	.1	<.05	1	<.5	2.1
278523	2.3	205.0	1.3	2	<1	3.3	4.9	5644	1.07	1.5	2.0	.8	6.1	265	<1	.1	1.7	8	16.67	.082	30	7	.18	213	.009	1	.15	.010	.14	<.1	.01	2.2	.1	<.05	1	<.5	2.4
278524	1.1	80.0	1.1	3	<1	6.5	9.7	5516	1.14	2.9	1.9	1.1	6.8	195	<1	.1	.4	8	14.85	.087	11	6	.37	89	.010	1	.25	.009	.17	.1	.01	1.7	.1	<.05	1	<.5	2.3
278525	.6	82.9	.9	2	<1	7.2	7.8	6075	1.09	2.4	1.3	.6	5.8	287	<1	.1	.3	6	17.52	.086	22	6	.27	188	.009	<1	.21	.012	.16	.1	<.01	1.9	.1	<.05	1	<.5	2.2
278526	.9	82.7	.8	2	<1	4.8	5.3	6601	1.12	1.9	1.6	<.5	5.8	381	<1	.1	.2	5	19.89	.098	13	5	.23	678	.007	<1	.20	.012	.18	.1	<.01	1.9	.1	<.05	1	<.5	2.4
278527	.6	90.2	1.1	2	<1	3.6	3.7	6323	.85	1.5	1.6	<.5	5.7	434	<1	.1	.2	6	18.43	.094	21	5	.24	137	.007	1	.20	.009	.17	.1	<.01	2.0	<.1	<.05	1	<.5	2.4
278528	1.0	258.5	1.0	2	<1	4.4	4.2	5532	.63	1.9	2.9	2.4	5.2	331	<1	.1	2.2	7	17.90	.103	22	5	.18	157	.004	<1	.15	.013	.15	.1	.01	1.9	<.1	<.05	1	<.5	2.3
278529	15.4	2941.7	1.8	2	.1	4.9	2.2	5460	.75	1.4	8.4	6.2	4.7	258	<1	.1	7.8	4	18.54	.096	25	5	.14	384	.003	<1	.14	.015	.13	.1	.01	1.9	<.1	.08	1	1.3	2.6
278530	8.8	1150.1	1.1	2	<1	8.8	3.4	5062	.64	1.0	5.1	6.0	6.8	335	<1	.1	.9	7	15.65	.093	22	5	.22	324	.007	1	.22	.007	.22	.1	<.01	1.8	.1	<.05	2	.7	2.7
278531	6.1	1896.1	1.2	2	<1	3.2	2.5	5679	.71	.9	8.0	4.7	6.9	461	<1	.1	.6	5	17.11	.083	26	5	.20	358	.005	<1	.12	.007	.13	<.1	.01	1.6	<.1	.08	1	<.5	2.4
278532	7.8	1633.9	1.2	1	<1	1.6	1.1	4726	.47	1.0	7.2	5.9	6.9	193	<1	.2	3.1	4	18.74	.089	36	4	.10	102	.002	1	.10	.010	.09	<.1	.01	1.8	<.1	.08	1	.7	2.4
278533	13.2	904.2	1.6	2	<1	2.2	3.6	4987	.65	1.7	6.2	3.8	10.2	245	<1	.2	2.7	7	18.04	.083	45	5	.10	117	.004	<1	.09	.008	.10	.1	.01	1.7	<.1	.09	1	.8	2.4
278534	3.6	232.1	1.1	1	<1	1.7	2.3	5568	.62	1.5	4.7	2.6	7.7	206	<1	.1	.5	4	18.98	.067	27	4	.08	168	.003	<1	.08	.008	.08	<.1	.01	1.5	<.1	<.05	1	<.5	2.3
278535	5.9	512.2	1.3	1	<1	1.3	1.6	6029	.84	1.1	5.1	2.8	10.2	332	<1	.1	.8	8	20.22	.070	30	6	.10	86	.008	<1	.07	.009	.07	.1	<.01	1.6	<.1	<.05	1	<.5	2.0
278536	2.7	301.4	1.2	1	<1	2.0	2.2	5050	.58	2.2	4.8	2.5	9.2	188	<1	.1	.6	8	20.03	.078	59	5	.09	104	.005	<1	.09	.010	.08	<.1	<.01	1.8	<.1	<.05	1	<.5	2.6
278537	2.7	116.5	1.4	1	<1	2.6	2.2	5184	.58	1.8	4.5	1.2	8.5	179	<1	.1	.4	8	18.72	.076	35	5	.09	110	.006	<1	.09	.008	.09	<.1	<.01	1.7	<.1	<.05	1	<.5	2.2
278538	1.8	151.3	1.4	1	<1	2.0	2.3	5397	.68	1.3	4.1	1.3	8.5	281	<1	.1	.4	10	20.30	.061	28	6	.12	279	.009	1	.12	.009	.10	<.1	<.01	1.8	<.1	<.05	1	<.5	2.0
278539	.6	287.0	1.2	2	<1	3.7	2.6	6240	.87	1.2	3.8	1.7	11.0	425	<1	.1	.2	13	20.29	.056	30	7	.19	683	.016	1	.11	.009	.12	.1	<.01	1.9	<.1	<.05	1	<.5	2.2
278540	.3	64.8	1.4	3	<1	4.7	3.6	6407	.97	.8	3.4	.9	11.9	648	.1	.1	.2	12	20.62	.062	20	7	.30	1674	.018	<1	.17	.009	.19	.1	<.01	1.6	.1	<.05	1	<.5	1.8
278541	.9	211.3	1.5	2	<1	3.4	2.9	6207	.98	1.5	3.8	2.8	14.8	477	<1	.1	.2	15	21.17	.067	43	8	.22	1060	.019	<1	.12	.009	.14	.1	<.01	2.1	<.1	<.05	1	<.5	1.8
278542	.4	49.2	1.9	3	<1	3.6	2.6	7117	.87	1.1	4.2	1.2	10.9	781	<1	.1	.3	8	21.49	.058	27	5	.25	2214	.012	<1	.12	.007	.12	<.1	.01	1.4	<.1	.06	1	<.5	2.0
278543	.3	43.9	1.1	2	<1	2.3	2.4	6623	.88	1.0	2.6	.8	11.7	617	<1	<.1	.2	11	20.57	.059	21	5	.19	1635	.014	1	.09	.008	.09	<.1	<.01	1.4	<.1	<.05	1	<.5	2.4
278544	.6	38.2	1.2	2	<1	4.1	2.6	6300	.75	1.2	3.2	<.5	9.6	425	<1	.1	.3	8	20.55	.059	24	5	.18	455	.010	<1	.10	.011	.10	.1	<.01	1.4	<.1	<.05	1	<.5	2.1
RE 278544	.7	39.6	1.3	2	<1	3.7	2.9	6419	.77	1.3	3.3	.5	9.9	439	<1	<.1	.3	8	20.61	.061	25	5	.18	466	.011	<1	.10	.012	.10	.1	<.01	1.5	<.1	<.05	1	<.5	-
RRE 278544	.7	38.9	1.2	2	<1	4.0	2.7	6613	.75	1.1	3.1	<.5	9.8	413	<1	<.1	.2	9	20.94	.058	23	5	.18	353	.011	<1	.10	.012	.10	.1	<.01	1.4	<.1	<.05	1	<.5	-
278545	.3	23.8	1.3	2	<1	3.1	2.2	6103	.83	1.0	2.8	<.5	10.4	517	<1	<.1	.1	9	21.28	.061	23	5	.19	147	.013	<1	.11	.011	.09	<.1	<.01	1.4	<.1	<.05	1	<.5	2.1
278546	.3	7.4	1.1	1	<1	1.2	1.8	5996	.82	1.0	3.3	<.5	9.5	479	<1	.1	.1	8	21.78	.058	21	4	.17	91	.009	<1	.08	.014	.06	<.1	<.01	1.4	<.1	<.05	1	<.5	2.0
278547	.3	8.6	1.4	2	<1	7.1	2.3	5381	.94	1.0	3.1	1.3	8.8	430	<1	<.1	.1	12	21.87	.067	9	8	.38	44	.010	<1	.20	.016	.04	.1	<.01	2.7	<.1	<.05	1	<.5	2.2
278548	.1	2.0	.7	2	<1	7.9	2.5	3318	.80	.7	2.2	<.5	5.2	190	<1	<.1	<.1	13	29.89	.033	29	7	.73	20	.005	<1	.35	.012	.01	<.1	<.01	7.3	<.1	<.05	2	<.5	2.1
278549 (rock)	.4	4.5	4.4	5	<.1	2.1	.7	754	.45	2.0	.6	.8	2.2	72	<.1	.2	<.1	16	3.06	.020	4	6	.07	107	.002	3	.21	.005	.05	<.1	<.01	.7	<.1	<.05	1	<.5	.8
STANDARD DS7	20.8	107.9	69.1	414	.9	55.9	9.6	638	2.41	49.2	4.9	63.1	4.5	75	6.4	6.1	4.6	86	.96	.080	13	173	1.07	381	.126	38	1.02	.079	.45	3.7	.20	2.6	4.2	.20	5	3.8	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	2.2	2.8	46	<.1	3.6	4.0	552	1.88	<.5	3.1	<.5	4.2	55	<.1	<.1	.1	36	.50	.077	8	11	.59	208	.117	1	.95	.059	.47	.1	<.01	1.8	.4	<.05	5	<.5	-
278550 (pulp)	10.4	9440.0	18.8	87	2.9	474.3	16.0	869	7.12	5.9	.1	774.6	1.1	76	.4	8.6	.7	47	1.96	.060	3	517	.93	87	.005	3	.52	.039	.33	1.3	1.32	4.3	.1	1.26	2	10.5	-
278551	.1	1.8	.4	1	<.1	<.1	.3	2587	.24	1.4	1.2	<.5	.7	118	<.1	<.1	<.1	3	34.22	.005	51	1	.20	5	<.001	<.1	.03	.010	<.01	<.1	<.01	9.2	<.1	<.05	<.1	<.5	2.20
278552	.2	8.9	.5	2	<.1	5.8	1.8	2862	.84	1.6	3.5	<.5	8.9	138	<.1	<.1	<.1	11	31.16	.047	34	8	.52	10	.008	<.1	.28	.012	<.01	.1	<.01	13.6	<.1	<.05	1	<.5	2.40
278553	.4	11.0	.7	1	<.1	2.1	1.8	5170	.90	1.2	3.7	<.5	9.8	361	<.1	.1	<.1	8	21.50	.062	15	6	.26	73	.009	<.1	.13	.010	.03	<.1	<.01	3.1	<.1	<.05	1	<.5	1.90
278554	.7	30.9	.7	1	<.1	1.2	1.4	5576	.85	1.8	6.4	<.5	8.7	359	<.1	.1	<.1	6	18.48	.074	56	4	.12	78	.008	<.1	.08	.009	.07	<.1	<.01	1.5	<.1	<.05	<.1	<.5	2.10
278555	.7	34.8	.7	1	<.1	.6	1.5	6662	.88	1.6	5.0	<.5	9.2	438	<.1	<.1	<.1	6	21.32	.063	21	4	.14	184	.007	<.1	.05	.008	.04	<.1	<.01	1.5	<.1	<.05	<.1	<.5	2.10
401003	.2	5.4	.6	6	<.1	47.3	12.6	1090	3.13	2.1	.6	2.2	6.0	36	<.1	.1	.4	121	8.49	.139	7	21	1.47	36	.017	<.1	1.13	.033	.01	.1	.01	10.1	<.1	<.05	8	<.5	4.40
401004	.2	17.9	.7	11	<.1	63.0	95.8	998	5.78	3.8	.5	1.2	4.1	34	<.1	.2	.4	221	6.99	.155	8	17	2.26	69	.022	<.1	1.70	.021	.01	.1	.01	10.7	<.1	<.05	14	.8	4.30
401005	.1	17.0	.8	11	<.1	64.8	24.9	968	3.85	2.0	.6	1.0	5.4	27	<.1	.1	.6	153	7.14	.156	9	25	2.31	54	.020	<.1	1.70	.036	<.01	.1	.01	10.5	<.1	<.05	12	<.5	5.10
401006	.1	17.0	.8	4	<.1	12.5	5.3	764	2.92	2.2	1.0	.7	8.8	20	<.1	.1	.2	50	6.05	.088	7	24	.54	48	.041	<.1	.53	.039	<.01	.1	.01	9.7	<.1	<.05	3	<.5	4.60
401007	.2	69.4	.9	2	<.1	3.7	4.9	1274	3.05	2.2	1.0	<.5	10.8	19	<.1	.2	.2	47	6.62	.074	7	23	.23	133	.043	<.1	.33	.042	<.01	.1	.01	8.7	<.1	<.05	1	<.5	5.40
401008	.1	26.3	1.1	7	<.1	31.6	8.9	985	3.51	2.7	1.1	.7	14.9	22	<.1	.1	.2	61	7.00	.192	7	28	1.32	61	.032	<.1	1.01	.033	<.01	.1	.01	11.4	<.1	<.05	6	<.5	6.30
401009	.1	66.0	1.0	8	<.1	41.9	8.4	1449	2.18	1.8	.7	<.5	8.1	34	<.1	.1	.2	42	10.37	.069	6	29	1.52	76	.009	1	1.13	.021	<.01	.1	.01	10.9	<.1	<.05	8	<.5	4.00
401010	.1	39.0	.4	21	<.1	48.3	11.2	809	2.37	1.4	.4	.6	13.0	21	<.1	<.1	.1	59	6.27	.099	4	42	2.20	53	.007	<.1	1.54	.031	<.01	.1	<.01	9.3	<.1	<.05	11	<.5	6.50
401011	.1	24.5	.6	12	<.1	47.7	11.9	515	3.25	1.1	.5	.5	13.7	16	<.1	.1	.1	84	3.26	.078	2	53	2.37	60	.014	1	1.72	.040	<.01	.1	.01	8.4	<.1	<.05	11	<.5	4.60
RE 401011	.1	24.4	.5	12	<.1	47.0	12.5	520	3.21	.9	.5	<.5	13.7	16	<.1	.1	.1	83	3.29	.078	2	53	2.38	58	.014	<.1	1.75	.040	<.01	<.1	.01	8.6	<.1	<.05	12	<.5	-
RRE 401011	.1	23.8	.5	11	<.1	47.1	12.1	500	3.21	.9	.5	.8	13.6	16	<.1	.1	.1	83	3.19	.076	2	51	2.35	58	.014	<.1	1.73	.038	<.01	.1	<.01	8.3	<.1	<.05	11	<.5	-
401012	.4	36.0	.8	4	<.1	13.1	3.0	1206	4.50	1.3	.9	<.5	6.5	38	<.1	.3	.1	88	9.28	.108	23	19	.57	71	.036	<.1	.52	.026	<.01	.2	.01	16.6	<.1	<.05	3	<.5	6.00
401013	.2	62.7	.9	7	<.1	14.9	4.7	1027	3.76	2.0	1.2	<.5	6.5	30	<.1	.2	.1	72	6.91	.113	51	19	.88	85	.038	1	.83	.027	.01	.2	.01	13.2	<.1	<.05	5	<.5	4.80
401014	.2	54.2	.8	2	<.1	3.8	1.4	1432	3.12	1.8	1.8	<.5	8.3	38	<.1	.2	<.1	34	9.64	.056	74	20	.36	104	.044	<.1	.35	.031	.01	.2	.02	13.3	<.1	<.05	1	<.5	4.60
401015	.2	72.2	.8	3	<.1	6.3	1.8	1533	3.93	2.2	1.7	<.5	9.4	47	<.1	.3	<.1	46	10.50	.059	65	23	.40	92	.056	1	.44	.028	.01	.4	.01	16.3	<.1	<.05	2	<.5	3.70
401016	.2	54.3	1.1	2	<.1	13.7	21.8	1456	4.38	2.9	1.3	<.5	7.0	45	<.1	.3	.2	100	10.99	.080	48	20	.46	88	.042	<.1	.44	.032	.01	.3	.01	15.8	<.1	<.05	3	<.5	2.00
401017	.3	14.0	1.2	10	.1	20.9	8.1	1212	2.14	2.3	.6	.8	12.4	33	<.1	.1	.1	32	7.27	.075	198	35	1.42	31	.012	1	.96	.032	<.01	.6	<.01	8.7	<.1	<.05	6	<.5	2.80
401018	.1	22.8	1.0	8	<.1	17.2	7.6	1575	2.13	1.5	1.1	<.5	9.2	46	<.1	.1	.1	40	9.66	.094	62	26	1.28	30	.014	1	.78	.028	<.01	.4	<.01	8.8	<.1	<.05	5	<.5	3.00
401019	.1	2.1	.5	11	<.1	20.1	11.3	1658	2.05	.6	1.8	1.4	9.4	53	<.1	.1	<.1	36	9.84	.101	20	35	2.87	15	.003	<.1	1.67	.018	<.01	<.1	<.01	6.2	<.1	<.05	9	<.5	4.50
STANDARD DS7	20.8	109.3	69.5	410	.9	55.9	9.6	640	2.41	49.2	4.9	65.2	4.5	72	6.5	6.1	4.6	85	.95	.080	14	170	1.07	376	.124	40	1.00	.079	.45	3.9	.21	2.6	4.1	.22	5	3.4	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



GEOCHEMICAL ANALYSIS CERTIFICATE



International KRL Resources Corp. PROJECT NOR File # A606007 Page 1

1640 - 1066 W. Hastings S, Vancouver BC V6E 3x1 Submitted by: Mark Terry

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti ppm	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.2	18.0	2.8	44	<1	15.9	6.2	504	1.84	.8	3.0	1.5	4.5	56	<1	.1	.1	34	.47	.073	8	11	.55	188	.130	1	.88	.064	.46	<3	.01	1.8	<3	.05	5	<5	-
278556	.7	16.6	.7	1	<1	4.4	1.7	6428	.73	.9	4.1	1.1	6.4	378	<1	.1	<1	2	20.61	.082	21	4	.13	277	.004	1	.06	.011	.05	<1	.01	1.1	<1	.05	<1	<5	2.2
278557	.6	82.7	1.3	1	<1	4.3	1.8	5271	.76	<5	7.2	<5	8.8	254	<1	.1	1.2	3	18.29	.070	46	4	.10	96	.006	1	.11	.010	.04	<1	.01	1.4	<1	.05	<1	<5	2.4
278558	.6	17.0	.5	3	<1	9.5	3.9	4773	1.07	.8	7.2	<5	6.6	244	<1	.1	<1	8	18.85	.071	14	8	.54	18	.004	<1	.41	.012	.03	<1	.01	1.8	<1	.05	2	<5	2.3
278559	.3	52.5	.6	1	<1	4.3	2.6	5525	.78	1.2	5.0	<5	7.3	338	.1	.1	.1	5	21.18	.067	23	5	.20	34	.005	1	.18	.009	.03	<2	.01	1.5	<1	.05	1	<5	2.0
278560	.5	80.1	.5	3	<1	8.4	3.7	4194	1.07	.5	6.2	<5	7.0	196	.1	.1	.1	11	16.21	.075	17	8	.55	19	.006	<1	.46	.009	.03	<2	.01	1.7	<1	.05	2	<5	1.8
278561	.3	126.8	.7	4	<1	13.5	6.5	4055	1.48	.9	7.9	<5	10.2	176	<1	<1	.1	17	17.88	.059	12	11	.97	15	.008	1	.72	.011	.01	<1	.01	2.4	<1	.05	3	<5	1.8
278562	.5	28.5	.5	3	<1	6.9	4.0	4653	1.10	.9	7.5	<6	7.5	248	<1	<1	<1	8	18.81	.062	17	7	.65	14	.004	<1	.49	.008	.02	<1	.01	1.7	<1	.05	2	<5	2.0
278563	.3	7.1	.6	1	<1	3.0	1.5	5390	.85	1.3	5.0	<5	10.3	447	.1	<1	<1	4	21.09	.068	30	5	.11	14	.007	<1	.10	.008	.03	<1	.01	1.5	<1	.05	1	<5	1.7
278564	1.3	60.5	.6	1	<1	2.0	1.2	4890	1.09	1.4	15.6	<5	12.1	363	.1	.1	<1	5	21.19	.073	18	5	.10	35	.007	<1	.12	.008	.03	<1	.01	1.5	<1	.05	1	<5	2.2
278565	3.5	20.3	.5	2	<1	5.6	3.3	4963	1.37	1.2	24.0	<5	7.5	195	<1	.1	.1	8	18.35	.071	13	6	.55	204	.002	1	.44	.008	.02	<1	.01	1.7	<1	.05	2	<5	1.5
278566	2.0	34.8	1.0	4	<1	11.6	4.8	4233	1.64	1.4	28.7	<5	6.2	240	<1	.2	.2	13	19.25	.069	19	8	1.15	110	.003	<1	.74	.007	.02	<1	.01	2.0	<1	.05	2	<5	1.8
278567	1.1	31.5	.8	2	<1	4.3	1.9	4476	.87	.9	20.9	<5	5.7	211	.1	.1	<1	6	19.34	.070	16	6	.29	50	.003	<1	.24	.008	.02	<1	.01	1.7	<1	.05	1	<5	2.0
278568	1.1	14.5	.6	<1	<1	2.0	1.1	5420	.91	1.1	22.2	<5	7.1	233	.1	.1	<1	3	22.07	.051	17	3	.22	36	.002	<1	.12	.009	.03	<1	.01	1.3	<1	.05	<1	<5	1.9
278569	.6	36.1	.8	1	<1	1.6	.9	4998	.97	1.0	18.2	<5	9.6	321	.1	.1	<1	6	21.41	.053	18	5	.11	34	.006	<1	.11	.008	.03	<1	.01	1.4	<1	.05	1	<5	1.9
278570	.9	53.1	1.0	2	<1	4.0	2.2	4963	1.47	1.7	25.6	<5	12.7	327	.1	.1	<1	14	21.42	.067	20	9	.43	25	.009	<1	.32	.011	.01	<1	.01	1.9	<1	.05	1	<5	1.8
278571	1.2	322.6	1.0	8	<1	20.0	27.0	2399	2.44	2.3	39.0	14.6	12.0	155	<1	.1	.1	21	13.49	.103	16	14	2.23	68	.007	2	1.41	.007	.06	>100	.05	3.3	<1	.05	5	<5	1.5
278572	.8	267.1	.9	2	<1	8.4	2.5	3430	.97	1.3	2.8	<5	10.5	69	<1	.1	.2	19	11.22	.114	17	17	.22	464	.006	1	.37	.025	.13	.8	.02	3.7	<1	.05	2	<5	3.1
278573	.9	401.9	.9	1	<1	3.9	4.5	5275	.68	1.0	3.6	<5	7.6	99	<1	.1	.4	4	15.01	.143	18	5	.13	755	.004	1	.29	.005	.17	27.0	.01	1.8	<1	.05	1	<5	3.1
278574	.6	546.3	1.0	1	<1	3.6	2.5	7108	.82	1.2	2.9	<5	8.9	139	.1	.1	.1	5	14.66	.166	11	4	.09	950	.004	1	.28	.005	.20	.3	.01	1.7	<1	.05	1	<5	3.4
RE 278574	.6	540.5	.9	1	<1	4.0	2.3	6991	.81	1.3	2.9	.9	8.5	137	<1	.1	.1	4	14.45	.163	10	4	.09	938	.004	1	.27	.005	.19	.2	.01	1.7	<1	.05	1	<5	-
RRE 278574	.7	535.1	1.3	2	.1	3.7	2.4	7031	.82	1.7	2.9	1.1	8.7	136	<1	.3	.1	5	14.49	.161	10	5	.08	929	.004	1	.27	.004	.19	2.0	.01	1.8	<1	.05	1	<5	-
278575	.4	1209.5	1.5	1	.3	3.0	1.9	6767	.70	1.4	3.3	1.4	8.4	211	.1	.4	.1	3	14.68	.123	8	4	.09	386	.004	1	.23	.004	.19	.3	.01	1.4	<1	.05	1	<5	4.1
278576	.4	3642.5	.9	1	<1	4.0	2.1	6378	1.08	1.1	3.4	2.0	6.2	175	.1	.1	.2	4	14.17	.110	11	3	.09	214	.004	1	.23	.005	.18	.9	.01	1.4	<1	.10	1	<5	3.7
278577	6.2	3962.6	1.0	2	<1	6.8	4.3	7541	1.59	1.2	4.9	.6	6.2	220	<1	.1	.3	3	13.87	.118	9	4	.14	164	.005	1	.24	.007	.21	.1	.01	1.6	.1	.13	1	<5	3.6
278578	10.9	5024.4	1.1	2	<1	8.6	5.5	9402	2.18	1.2	4.5	2.6	6.6	148	.1	1.1	.3	4	13.70	.098	9	4	.22	385	.004	1	.24	.004	.18	.7	.01	1.6	<1	.05	1	<5	5.0
278579	9.9	3197.8	1.1	2	<1	9.9	6.6	10401	2.09	1.2	4.4	.7	6.6	289	.1	.1	.2	3	15.97	.128	15	4	.26	365	.003	1	.18	.007	.15	.1	.01	2.1	<1	.12	1	<5	5.0
278580	1.2	1449.6	1.2	1	<1	3.4	2.4	8492	1.04	1.3	2.9	.7	6.0	222	.1	.1	.1	3	16.97	.123	18	3	.11	363	.004	1	.23	.004	.17	.4	.01	1.6	<1	.05	1	<5	3.9
278581	1.0	2617.4	1.4	2	<1	4.5	2.8	9405	1.23	.7	5.8	1.0	6.4	244	.1	.1	.2	1	18.52	.129	13	3	.10	859	.003	1	.15	.004	.10	.1	.01	1.6	<1	.05	1	<5	4.5
278582	1.6	2193.4	1.2	2	<1	3.6	2.4	8115	.95	1.3	4.1	1.3	7.5	171	.1	.1	.1	3	16.35	.141	12	4	.10	558	.003	1	.22	.003	.15	.5	.01	1.5	<1	.05	1	<5	3.9
278583	1.1	1100.8	1.0	1	<1	2.2	2.3	8046	.73	.9	2.7	1.0	7.6	233	.1	.1	.1	2	16.67	.109	14	3	.09	1060	.002	<1	.15	.004	.12	.1	.01	1.4	<1	.05	1	<5	4.0
278584	.9	1587.4	1.2	1	<1	2.5	2.5	7825	.81	.7	3.6	<5	7.2	274	.1	.1	.1	1	15.22	.100	7	3	.08	1417	.002	1	.14	.003	.11	.3	.01	1.4	<1	.06	1	<5	4.5
278585	5.5	3293.2	1.2	1	<1	2.7	2.4	7570	.99	.9	4.6	1.1	8.1	266	.1	.1	.1	2	14.36	.120	17	3	.11	937	.003	1	.18	.004	.14	.1	.01	1.3	<1	.10	1	<5	4.9
278586	3.2	2336.3	1.3	2	<1	5.4	3.7	8573	1.13	1.5	3.8	<5	5.9	243	.1	.1	.1	2	15.47	.113	28	3	.09	1240	.002	<1	.13	.003	.11	.4	.01	1.6	<1	.08	1	<5	5.0
278587	5.4	3644.1	1.4	1	.1	3.7	3.5	7923	1.10	1.4	4.4	1.4	6.7	188	<1	.1	.3	2	15.54	.118	30	3	.08	1093	.003	1	.14	.004	.12	.1	.02	1.6	<1	.05	1	.6	4.5
STANDARD DS7	21.0	109.7	72.0	413	.9	56.3	10.0	644	2.45	48.7	5.1	77.6	4.9	72	6.4	6.1	4.8	86	.97	.081	13	184	1.07	379	.127	40	.98	.079	.46	3.9	.21	2.6	4.4	.20	5	3.6	-

GROUP 1DX - 15.0 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

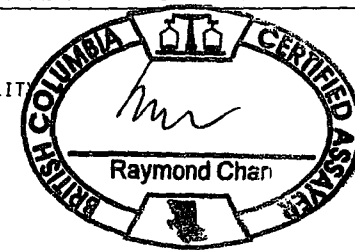
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

10-13-06 P04:39 OUT

Data FA DATE RECEIVED: SEP 11 2006 DATE REPORT MAILED:.....

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.





SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.1	11.1	3.2	44	<.1	4.5	4.3	536	1.90	.7	2.9	1.4	4.3	69	<.1	<.1	.1	37	.56	.072	9	6	.58	202	.125	1	1.03	.103	.52	.4	<.01	2.0	.3	<.05	5	<.5	-
278588	1.4	2208.4	1.4	1	<.1	4.1	4.0	6832	.88	1.8	4.8	2.1	5.7	168	<.1	.2	.5	3	15.96	.135	15	5	.11	647	.004	1	.28	.005	.22	<.1	.01	1.5	.1	<.05	1	<.5	4.20
278589	.7	978.2	.9	2	<.1	6.3	7.0	7685	1.10	1.5	2.8	<.5	6.0	118	<.1	.1	.3	3	15.56	.123	12	4	.11	159	.004	1	.27	.006	.21	.1	<.01	1.6	<.1	<.05	1	<.5	3.50
278590	.4	1235.9	.8	2	<.1	4.9	9.2	5526	.83	2.1	3.0	.8	7.0	121	<.1	.1	.2	6	12.39	.206	20	6	.11	316	.007	2	.50	.009	.37	.1	<.01	1.5	.1	<.05	2	<.5	4.00
278591	.4	2702.7	1.1	2	<.1	5.8	21.5	7395	1.27	3.7	3.2	2.5	4.3	253	<.1	.1	.2	3	16.25	.259	9	3	.13	611	.004	1	.22	.008	.18	.1	<.01	1.6	<.1	.16	1	<.5	4.00
278592	.7	3104.4	1.1	2	<.1	8.9	13.6	7340	1.20	2.4	4.1	1.4	6.1	236	<.1	.1	.2	5	14.89	.128	8	4	.11	839	.005	1	.30	.008	.25	.1	<.01	1.7	<.1	.10	1	.6	4.50
RE 278592	.8	3059.2	1.0	1	<.1	9.9	13.8	7357	1.20	2.2	3.8	.7	5.7	234	<.1	.1	.2	4	14.86	.123	8	4	.11	782	.005	1	.30	.008	.24	.1	<.01	1.5	<.1	.10	1	.8	-
RRE 278592	.7	3008.6	1.1	2	<.1	3.6	11.9	7533	1.17	2.1	3.8	1.6	5.8	241	<.1	.1	.2	4	15.25	.135	7	4	.11	694	.004	1	.26	.008	.21	.1	<.01	1.6	<.1	.08	1	.6	-
278593	3.2	3270.0	.9	2	.1	7.2	7.1	7443	1.61	1.8	5.8	1.8	6.0	156	<.1	.2	.3	4	13.69	.126	8	4	.09	2554	.005	1	.31	.003	.23	.1	.01	1.6	<.1	<.05	1	.6	4.20
278594	1.4	1061.2	.9	2	<.1	11.4	5.9	7714	1.74	1.3	2.7	1.8	5.4	289	<.1	.1	.1	5	13.91	.156	11	4	.11	1589	.005	1	.26	.006	.21	.1	<.01	1.5	<.1	<.05	1	<.5	4.50
278595	2.3	831.6	.9	2	<.1	3.6	2.5	5884	.83	.9	2.6	1.5	6.2	328	<.1	.1	.1	3	12.19	.124	12	3	.10	1653	.005	1	.30	.004	.23	.1	<.01	1.2	.1	<.05	1	.7	4.70
278596	2.9	134.6	1.1	1	<.1	1.8	2.9	5740	.67	1.1	1.8	.9	5.9	222	<.1	.1	.4	4	15.30	.119	11	3	.07	2216	.003	1	.23	.004	.17	.1	<.01	1.6	.2	<.05	1	.5	4.50
278597	4.2	116.9	3.1	1	<.1	7.7	7.2	5863	1.32	2.7	2.5	1.1	4.8	182	<.1	.3	2.2	4	17.44	.131	18	5	.06	2717	.004	1	.23	.003	.17	.1	.02	1.7	.3	<.05	1	<.5	7.00
278598	2.8	127.2	1.5	1	<.1	4.9	4.1	4976	1.05	3.3	2.1	.6	6.0	209	<.1	.3	.3	5	13.45	.114	21	5	.06	2330	.006	1	.27	.004	.21	.1	.01	1.4	.2	<.05	1	<.5	7.50
278599 (Rock)	.4	27.1	4.6	4	<.1	1.5	.7	393	.44	1.5	.2	<.5	1.0	30	<.1	.2	.1	12	.89	.013	3	7	.02	525	.001	4	.18	.003	.06	<.1	<.01	.4	<.1	<.05	1	<.5	.50
278600 (Pulp)	7.1	74.0	4.3	51	.6	278.0	13.4	169	2.58	169.6	.2	204.7	.6	6	.1	12.0	.1	24	.14	.030	8	286	.15	40	.002	3	.68	.006	.32	.6	2.32	1.9	1.6	1.46	3	5.1	-
278601	3.2	157.4	1.4	1	<.1	5.1	4.0	4996	.95	3.7	2.0	.8	6.2	124	<.1	.3	.5	7	14.76	.171	28	6	.07	1597	.005	2	.31	.004	.22	.1	.02	1.6	.2	<.05	1	<.5	6.50
278602	5.1	247.4	1.9	1	<.1	8.5	5.9	4635	1.58	5.5	3.1	1.5	6.0	96	<.1	.5	1.4	11	14.04	.139	25	9	.08	974	.006	1	.34	.003	.25	.1	.03	1.9	.2	<.05	2	<.5	6.00
278603	1.9	323.3	1.5	1	<.1	8.7	5.8	4381	2.23	1.9	1.4	1.0	5.9	137	<.1	.3	1.6	11	15.43	.172	28	10	.07	1051	.006	<.1	.23	.004	.19	.1	.02	1.9	.1	<.05	1	<.5	3.90
278604	2.8	136.8	1.2	1	<.1	5.5	5.5	4971	1.77	2.7	1.4	1.2	5.8	211	<.1	.2	.8	9	17.21	.253	22	9	.08	634	.011	1	.26	.007	.20	.2	.01	2.0	.1	<.05	1	<.5	4.50
278605	5.3	710.1	1.9	1	<.1	5.8	7.5	5107	2.03	3.5	2.5	<.5	6.8	149	<.1	.3	1.6	12	18.35	.123	22	8	.06	1044	.013	1	.17	.004	.14	.2	.02	2.0	.1	<.05	1	.7	4.40
278606	5.3	47.3	1.4	2	<.1	4.8	4.9	5619	1.76	1.4	2.6	<.5	4.8	256	<.1	.2	.9	8	17.08	.069	23	4	.06	2174	.009	<.1	.12	.003	.09	.1	.02	1.2	<.1	<.05	1	<.5	4.40
278607	5.3	49.5	1.8	2	<.1	4.2	5.3	7118	1.90	1.8	2.4	.9	8.7	301	<.1	.1	1.0	11	23.10	.105	13	4	.08	2810	.023	<.1	.10	.005	.07	.1	.01	1.4	<.1	<.05	1	.6	4.50
278608	6.0	55.6	1.3	1	<.1	2.8	3.5	6455	2.01	1.9	3.7	<.5	5.8	272	<.1	.2	.6	15	21.61	.100	14	4	.06	2447	.030	1	.12	.002	.08	.2	.02	1.4	<.1	<.05	1	.8	4.00
278609	1.8	22.4	1.1	2	<.1	4.3	3.0	7633	1.99	1.3	2.4	<.5	6.6	236	<.1	.2	.2	17	23.90	.104	16	4	.13	687	.032	<.1	.20	.012	.09	.3	.01	1.1	<.1	<.05	1	<.5	4.40
278610	1.2	21.7	.8	2	<.1	10.7	3.6	6064	1.53	.7	1.7	<.5	4.5	145	<.1	.1	.1	19	24.67	.083	12	5	.60	546	.012	<.1	.44	.013	.02	.2	<.01	8.1	<.1	<.05	2	<.5	4.50
278611	2.9	17.6	2.7	4	<.1	28.1	7.4	6669	2.86	1.7	3.0	.8	7.8	125	<.1	.1	.3	39	19.99	.148	10	8	1.07	327	.018	<.1	.77	.009	.01	.4	<.01	2.2	<.1	<.05	4	.5	4.20
278612	.9	29.3	.6	12	<.1	37.4	12.3	3661	3.47	.9	2.9	<.5	8.9	67	<.1	.2	.1	46	11.91	.145	7	12	2.69	156	.017	<.1	1.91	.007	.01	.2	<.01	4.1	<.1	<.05	8	<.5	6.90
278613	6.0	118.1	2.7	3	<.1	15.3	7.6	6062	1.84	1.7	4.8	1.4	6.2	99	<.1	.3	.8	23	15.82	.114	14	7	.42	838	.016	1	.52	.009	.10	.2	.01	2.0	.1	<.05	2	<.5	6.00
278614	5.2	63.1	1.5	2	<.1	7.3	5.2	4860	1.03	1.6	2.9	1.0	5.4	84	<.1	.2	1.3	8	14.61	.141	17	5	.32	691	.004	1	.38	.004	.16	.1	.01	1.8	.1	<.05	2	<.5	7.90
278615	3.3	73.2	1.1	1	<.1	4.0	3.2	4976	.74	1.7	2.1	.8	5.5	149	<.1	.2	.3	6	14.69	.113	18	5	.08	2504	.005	1	.31	.004	.21	.1	<.01	1.4	.1	<.05	1	<.5	7.50
278616	5.5	68.6	1.8	2	<.1	2.8	4.8	6938	2.01	1.4	3.3	.6	5.8	227	<.1	.2	.6	14	22.02	.116	14	4	.08	3047	.028	<.1	.16	.003	.12	.2	.01	1.3	.1	<.05	1	<.5	9.00
278617	5.7	19.7	1.7	3	<.1	8.5	5.2	6876	2.48	2.3	4.6	1.5	7.1	232	<.1	.3	.6	25	22.25	.110	13	7	.26	2708	.031	<.1	.31	.005	.06	.2	.01	1.6	.2	<.05	2	.6	8.30
278618	4.8	61.3	1.2	6	<.1	15.3	6.6	6075	3.31	1.7	6.5	1.5	7.9	201	<.1	.3	.3	29	18.53	.135	13	9	.65	2959	.030	<.1	.71	.006	.09	.2	.01	2.4	.1	<.05	3	<.5	3.50
278619	3.0	7.0	1.4	12	<.1	73.8	20.1	3438	5.51	1.7	9.7	<.5	25.8	186	<.1	.1	.3	70	10.93	.344	7	23	4.17	2817	.029	<.1	3.29	.004	.03	.2	.01	6.3	<.1	<.05	15	<.5	3.50
STANDARD DS7	20.6	107.0	68.7	404	.9	55.3	9.5	635	2.40	49.1	4.9	88.4	4.5	71	6.3	6.0	4.5	86	.95	.080	14	168	1.05	373	.126	39	1.00	.081	.45	3.9	.20	2.6	4.1	.20	5	4.0	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti ppm	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample kg
G-1	.1	26.3	2.3	38	<1	3.2	3.5	517	1.59	<.5	2.7	.6	3.3	59	<.1	<.1	.1	32	.54	.071	6	6	.50	187	.113	1	.76	.065	.43	<.1	<.01	1.6	.3	<.05	4	<.5	-
278620	1.8	28.5	.8	6	<.1	22.8	7.0	5274	2.29	1.4	4.3	.9	19.6	150	<.1	.3	.2	31	16.72	.209	10	11	1.26	650	.021	<.1	.93	.010	.02	.5	<.01	3.5	<.1	<.05	4	<.5	3.9
278621	3.5	3.0	.8	4	<.1	20.5	7.2	8244	3.38	.5	5.1	1.2	6.5	167	<.1	.1	<.1	35	20.93	.124	13	9	1.04	288	.009	<.1	.73	.008	.01	.3	<.01	2.3	<.1	<.05	3	<.5	4.2
278622	.9	29.5	.9	8	<.1	38.7	10.5	1611	2.88	2.1	6.5	.5	25.1	49	<.1	.2	.2	34	6.45	.291	4	21	2.29	99	.013	<.1	1.50	.005	.01	.6	.01	3.6	<.1	<.05	7	<.5	4.0
278623	1.5	11.7	1.0	4	<.1	8.3	6.0	4520	1.42	.6	5.4	<.5	20.8	149	<.1	.1	<.1	18	15.06	.085	9	19	1.27	128	.004	<.1	.86	.008	.01	<.1	<.01	2.5	<.1	<.05	3	<.5	4.0
RE 278623	1.4	11.3	1.0	4	<.1	9.3	6.1	4482	1.40	.6	5.1	.6	20.3	147	<.1	.1	<.1	18	14.92	.087	9	18	1.26	125	.004	<.1	.85	.008	.01	.1	<.01	2.4	<.1	<.05	3	<.5	-
RRE 278623	1.3	14.5	1.0	4	<.1	9.8	5.8	4038	1.27	.8	5.1	.5	21.1	137	<.1	.1	<.1	15	14.01	.084	7	19	1.18	134	.004	<.1	.79	.008	.01	.4	<.01	2.3	<.1	<.05	3	<.5	-
278624	4.1	9.5	1.1	3	<.1	4.0	4.9	7994	1.15	.7	4.9	<.5	14.9	345	<.1	.1	.1	6	19.30	.069	8	7	.53	2119	.002	<.1	.37	.007	.03	.1	.01	1.5	<.1	<.05	1	<.5	4.7
278625	3.8	21.4	1.2	2	<.1	2.0	3.6	9135	.99	1.5	4.2	.6	15.6	284	<.1	.1	.2	2	22.20	.064	10	3	.10	2530	.002	<.1	.08	.004	.05	.1	.01	1.5	<.1	<.05	1	<.5	7.8
278626	7.8	96.4	2.1	2	.2	4.6	4.9	8258	1.09	4.6	4.8	1.4	10.9	173	<.1	.5	.1	4	19.90	.068	14	7	.10	2853	.006	<.1	.08	.004	.05	.1	.01	2.0	.1	.07	<.1	<.5	7.3
278627	3.7	12.1	1.4	2	<.1	1.6	2.9	7911	1.04	.8	4.4	<.5	13.1	304	<.1	.1	<.1	2	18.63	.061	13	3	.07	2821	.006	1	.07	.003	.05	.1	.01	1.3	.1	<.05	<.1	<.5	7.0
278628	8.5	11.4	1.1	2	<.1	2.2	2.5	6176	2.06	2.1	5.2	.9	8.3	285	<.1	.3	<.1	25	15.51	.071	10	4	.06	2349	.017	<.1	.06	.002	.04	.2	.02	1.2	.1	<.05	<.1	.6	3.7
278629	2.2	23.7	2.0	1	<.1	3.7	4.5	5787	.85	2.0	3.9	<.5	13.7	345	<.1	.2	.1	3	17.82	.056	9	4	.09	1934	.005	1	.10	.010	.07	.2	.02	1.7	.1	.08	<.1	<.5	3.2
278630	6.5	37.5	2.8	1	<.1	4.5	6.2	5725	1.21	3.7	4.0	1.1	12.3	120	<.1	.5	.9	5	18.70	.051	12	6	.07	796	.004	<.1	.09	.007	.05	.1	.05	2.0	.2	<.05	<.1	.6	2.0
278631	2.1	119.0	1.1	1	<.1	1.1	1.9	4293	.77	2.3	2.7	1.3	8.7	135	<.1	.2	.1	6	15.53	.052	13	9	.08	549	.007	<.1	.10	.014	.05	.2	.01	3.0	<.1	<.05	<.1	<.5	4.5
278632	1.9	67.9	1.6	1	<.1	2.7	2.9	4073	.89	2.6	3.1	.9	8.6	148	<.1	.2	.3	8	17.44	.066	21	8	.10	310	.009	<.1	.07	.012	.03	.1	.01	2.9	<.1	<.05	<.1	<.5	5.6
278633	1.3	58.3	2.2	1	<.1	2.8	3.9	3960	1.34	4.2	2.4	.9	4.9	166	<.1	.3	.6	19	20.94	.161	18	7	.11	189	.018	<.1	.06	.014	.01	.2	.01	8.1	<.1	<.05	<.1	<.5	6.5
278634	.8	29.3	.8	1	<.1	2.4	1.8	1960	1.01	2.3	2.5	.8	9.5	73	<.1	.2	.2	16	8.70	.079	17	23	.10	152	.015	<.1	.25	.043	.02	.1	<.01	5.0	<.1	<.05	1	<.5	9.0
278635	.4	70.9	1.3	4	<.1	9.6	4.5	1696	1.32	1.2	1.4	1.1	10.2	92	<.1	.1	.3	23	6.34	.062	18	31	.54	1920	.014	<.1	.45	.050	.01	.2	.01	3.5	<.1	.07	2	.5	3.6
278636	.3	131.5	1.0	2	<.1	3.5	2.2	2221	.87	1.2	1.1	.6	8.4	57	<.1	.1	.1	13	9.72	.062	11	22	.34	275	.008	<.1	.27	.040	<.01	<.1	<.01	3.9	<.1	<.05	2	<.5	3.9
278637	.4	25.3	2.2	3	<.1	6.0	3.7	1523	.89	1.0	1.8	.6	8.2	87	<.1	.1	.1	12	8.37	.055	42	22	.79	163	.003	<.1	.64	.042	<.01	.1	<.01	4.2	<.1	<.05	3	<.5	3.0
278638	1.1	36.6	1.0	10	<.1	19.3	9.4	1782	2.16	1.1	3.6	1.0	10.5	148	<.1	.1	.1	34	7.03	.076	3	34	1.76	2112	.011	<.1	1.34	.031	<.01	<.1	<.01	5.0	<.1	<.05	7	<.5	5.9
401020	.2	72.3	.6	3	<.1	14.8	9.3	3211	1.54	.5	1.3	<.5	8.5	103	<.1	.1	.1	20	12.56	.071	15	19	1.00	85	.004	<.1	.95	.018	.15	.1	<.01	3.2	<.1	<.05	4	<.5	2.2
401021	.5	141.4	.4	2	<.1	7.1	8.8	5513	1.42	.6	1.9	<.5	6.8	116	<.1	.1	.1	3	14.23	.065	14	4	.55	99	.002	1	.33	.011	.14	<.1	<.01	1.7	<.1	<.05	1	<.5	1.7
401022	.7	211.5	.9	2	<.1	6.5	9.3	5371	1.54	5.5	1.7	1.0	9.3	86	<.1	.4	.1	3	12.20	.073	14	4	.38	70	.003	1	.35	.010	.18	.1	<.01	1.9	<.1	<.05	1	<.5	2.4
401023	.6	144.1	.4	1	<.1	5.1	9.8	6132	1.55	.6	1.7	.6	7.7	96	<.1	.1	.1	1	13.50	.069	20	3	.46	53	.002	<.1	.29	.009	.15	<.1	<.01	1.9	<.1	<.05	1	<.5	2.5
401024	.6	216.3	.5	1	<.1	5.9	9.1	5720	1.49	.7	1.9	.7	9.3	123	<.1	.1	.1	1	11.87	.078	45	3	.43	72	.003	<.1	.32	.010	.18	.2	<.01	1.4	<.1	<.05	1	<.5	1.6
401025	1.0	582.7	.6	1	<.1	3.2	6.7	5396	1.16	.5	2.8	1.3	9.8	122	<.1	.1	.3	1	13.04	.074	18	2	.20	99	.003	1	.24	.007	.21	.1	<.01	1.6	<.1	<.05	1	<.5	1.5
401026	1.2	254.0	.5	1	<.1	2.6	6.0	5876	1.30	.9	4.1	<.5	7.5	82	<.1	.1	.1	1	14.16	.063	17	2	.14	215	.002	<.1	.21	.006	.17	.2	<.01	2.3	<.1	<.05	1	<.5	1.0
401027	.5	128.9	.5	1	<.1	2.6	4.2	3738	.92	.6	1.6	1.3	9.2	61	<.1	<.1	.2	2	8.68	.080	14	3	.23	140	.003	1	.31	.007	.22	.1	<.01	2.4	<.1	<.05	1	<.5	1.7
401028	.1	44.7	.8	13	<.1	24.3	17.7	1346	3.32	.5	.9	1.0	10.5	31	<.1	<.1	.2	41	4.68	.085	13	35	4.00	50	.003	2	2.75	.011	.13	.1	<.01	7.9	<.1	<.05	12	<.5	1.3
401029	.1	16.3	1.7	5	<.1	20.6	14.8	942	2.24	.6	1.0	4.7	10.3	51	<.1	.1	.2	40	5.11	.111	7	40	2.77	18	.003	<.1	1.85	.022	.02	<.1	<.01	4.9	<.1	<.05	9	<.5	3.6
401030	<.1	5.5	1.4	8	<.1	30.7	20.2	446	3.31	<.5	.8	<.5	11.4	18	<.1	<.1	.3	59	2.19	.112	10	49	4.48	14	.003	<.1	2.92	.024	.02	.1	<.01	7.5	<.1	<.05	14	<.5	3.0
401031	.1	2.3	.8	6	<.1	22.6	12.5	206	2.05	<.5	1.2	.6	16.1	10	<.1	.1	.1	45	.66	.126	18	71	2.87	16	.002	<.1	1.86	.051	.03	<.1	<.01	6.4	<.1	<.05	9	<.5	2.1
STANDARD DS7	20.5	105.3	68.2	400	.9	54.1	9.4	654	2.40	48.5	5.0	82.2	4.6	83	6.5	6.1	4.7	85	1.00	.080	14	189	1.04	378	.129	40	.99	.088	.46	3.7	.19	2.5	4.2	.23	5	3.5	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

APPENDIX III

GLOSSARY

baddeleyite ZrO_2 A colorless, yellow, brown, or black monoclinic zirconium oxide, used as heat and corrosion-resistant linings for furnaces.

brannerite $(\text{U,Ca,Ce})(\text{Ti,Fe})_2\text{O}_6$ A complex, black, opaque titanite of uranium and other elements in which the weight of uranium exceeds the weight of titanium

heterolithic rock consisting of multiple lithologies

metasomatism A variety of metamorphism in which one mineral or a mineral assemblage is replaced by another of different composition without melting

monazite A yellow or brown rare earth phosphate monoclinic mineral with appreciable substitution of thorium for rare earth elements and silicon for phosphorus; the principal ore of the rare earth elements

specularite A variety of hematite with a steel blue-grey color and bright metallic luster; also known as specular hematite, iron glance, grey hematite

sphene CaTiSiO_5 A brown, green, yellow, grey, or black neosilicate mineral common as an accessory mineral in igneous rocks; it is monoclinic and has a resinous luster; also known as grothite, titanite.

Wernecke breccias A term given to a group of heterolithic breccias that occur over a large area in the north and north-central Yukon Territory of northern Canada.

APPENDIX IV
ASSAY RESULTS AS CORRELATED
TO DRILL LOGS

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-001-06	0	2.05	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-001-06	2.05	2.3	399501	0.3	6.9	0.6	4	0.1	11.7	2.9	473	2.14	6.4	0.6	0.5	8.8	20	0.1	0.1	0.1
NOR-001-06	2.3	3	399501	0.3	6.9	0.6	4	0.1	11.7	2.9	473	2.14	6.4	0.6	0.5	8.8	20	0.1	0.1	0.1
NOR-001-06	3	4	399502	0.2	8.2	0.9	14	0.1	24.9	7.6	387	3.19	4.5	0.9	0.5	9.8	20	0.1	0.1	0.1
NOR-001-06	4	5	399503	0.4	10.4	0.9	8	0.1	34.9	10.6	551	3.34	4.8	0.7	0.5	10.6	18	0.1	0.1	0.1
NOR-001-06	5	6	399504	0.1	14.2	0.5	14	0.1	51	16.4	445	4.37	5.2	0.8	0.5	9.5	16	0.1	0.1	0.1
NOR-001-06	6	7	399505	0.3	15.8	0.5	9	0.1	32	11.8	435	3.94	5.3	0.8	0.5	12.5	18	0.1	0.1	0.1
NOR-001-06	7	8	399506	0.3	11.8	0.7	8	0.1	34.4	8.6	438	4.32	4	0.7	0.9	11.1	19	0.1	0.2	0.1
NOR-001-06	8	9	399507	4.1	17.1	16.4	5	0.1	21.4	9.1	321	3.11	2.7	0.5	0.5	9.6	12	0.1	0.2	0.1
NOR-001-06	9	10	399508	0.5	12	18.2	8	0.1	30.1	8.3	406	3.37	3.1	0.7	0.5	10.6	14	0.1	0.1	0.1
NOR-001-06	10	11	399509	0.4	18	2.3	5	0.1	18.2	4	724	1.67	1.7	1	1.4	11.9	33	0.1	0.1	0.1
NOR-001-06	11	12	399510	0.2	18.2	4.4	7	0.1	33.7	8.9	679	2.41	3	0.8	0.5	12	28	0.1	0.1	0.1
NOR-001-06	12	13	399511	0.3	7.3	2	6	0.1	28.2	8.2	466	4.44	2.9	0.6	0.5	13.4	20	0.1	0.1	0.1
NOR-001-06	13	14	399512	0.3	181.2	1.5	16	0.1	59.5	31.8	763	7.01	3.9	1.1	3.5	5.5	29	0.1	0.1	0.2
NOR-001-06	14	15	399513	0.3	67.5	1.7	18	0.1	58	52.5	723	8	3.5	1.3	0.7	2.6	26	0.1	0.1	0.1
NOR-001-06	15	16	399514	0.3	284.7	2	26	0.1	61.8	77.9	764	7.73	6	1	3.8	2	34	0.1	0.2	0.1
NOR-001-06	16	17	399515	0.5	402.7	6.3	46	0.1	74.2	86.1	802	10.67	6.8	1.8	6.8	1.6	16	0.1	0.2	0.1
NOR-001-06	17	18	399516	0.2	166.7	3.6	55	0.1	70.6	53.6	802	7.94	4	1.3	3.6	1.3	21	0.1	0.2	0.1
NOR-001-06	18	19	399517	0.4	12.7	2.3	54	0.1	87.8	79.3	605	11.29	4.8	1.5	0.8	1.4	14	0.1	0.1	0.1
NOR-001-06	19	20	399518	0.5	26.6	2.2	24	0.1	59.1	91.1	501	9.97	6	1	2.4	1.3	22	0.1	0.1	0.1
NOR-001-06	20	21	399519	0.2	233.6	12.6	52	0.1	55	48.9	753	7.12	4.6	2	6	0.9	37	0.1	0.2	0.1
NOR-001-06	21	22	399520	0.6	21.6	1.7	56	0.1	101.9	85.5	636	11.09	4.4	1.6	0.9	1.3	12	0.1	0.1	0.1
NOR-001-06	22	23	399521	0.4	18.3	1.5	13	0.1	41.1	60.9	456	7.02	5.5	0.8	1.6	5.7	18	0.1	0.1	0.1
NOR-001-06	23	24	399522	0.1	2.6	1.3	7	0.1	22.8	29.3	386	3.16	0.8	0.5	0.5	6.5	18	0.1	0.1	0.1
NOR-001-06	24	25	399523	0.3	7.6	1.4	9	0.1	38	50.5	479	7.52	2.8	0.8	0.5	14.6	24	0.1	0.1	0.1
NOR-001-06	25	26	399524	0.6	101.7	0.9	28	0.1	75.9	86.4	670	10.07	4.7	1.4	2.5	1.4	26	0.1	0.1	0.2
NOR-001-06	26	27	399525	0.5	110.9	1.7	24	0.1	76.3	56.1	822	9.62	5.6	0.9	4.1	0.9	33	0.1	0.1	0.2
NOR-001-06	27	28	399526	0.8	22.7	0.6	25	0.1	98.8	64.4	708	10.67	4.3	0.8	0.5	0.8	27	0.1	0.1	0.1
NOR-001-06	28	29	399527	0.5	178.6	1	20	0.1	76.9	83.4	745	9.37	7.7	1.5	3.8	0.9	32	0.1	0.1	0.2
NOR-001-06	29	30	399528	0.5	479.8	2.1	22	0.1	81.3	66.7	729	10.33	5.9	1.2	17.9	0.8	27	0.1	0.1	0.3
NOR-001-06	30	31	399529	0.3	54.3	0.9	12	0.1	37	15.3	785	2.82	1.4	0.9	1.6	10.9	37	0.1	0.1	0.2
NOR-001-06	31	32	399530	0.1	28.1	0.8	5	0.1	19	5.5	624	2.35	2.4	0.8	2.1	16.8	36	0.1	0.1	0.2
NOR-001-06	32	33	399531	0.1	37.5	1.2	4	0.1	19	5.2	475	3.27	2.4	0.8	1	15.8	23	0.1	0.1	0.1
NOR-001-06	33	34	399532	0.2	4.4	0.9	13	0.1	65	18.4	386	5.45	3.5	0.8	0.7	12.7	14	0.1	0.1	0.1
NOR-001-06	34	35	399533	0.2	3.4	1.1	11	0.1	59.9	21.4	445	6.32	2.9	0.6	1.3	10.2	15	0.1	0.1	0.1
NOR-001-06	35	36	399534	0.3	4.1	0.9	12	0.1	105.9	21.1	610	7.79	3.1	0.8	1.2	8.5	28	0.1	0.1	0.1
NOR-001-06	36	37	399535	0.3	2.7	0.9	29	0.1	221.1	46	1240	6.71	2.5	0.8	1.3	3.2	55	0.1	0.1	0.1
NOR-001-06	37	38	399536	0.2	6.8	1.7	16	0.1	149.5	30.2	1046	5.19	2.3	0.8	1.6	3.4	40	0.1	0.1	0.1
NOR-001-06	38	39	399537	0.4	41.1	1.7	25	0.1	133.5	35.4	1203	5.47	2.5	0.8	3.5	6.5	41	0.1	0.1	0.2
NOR-001-06	39	40	399538	0.4	102.2	1.7	33	0.1	160	44.6	1312	6.68	2.3	0.7	2.2	3.9	35	0.1	0.1	0.4
NOR-001-06	40	41	399539	0.8	8.6	3.5	16	0.1	105.5	32.6	793	8.83	7.2	0.8	3.3	5.2	35	0.1	0.3	0.3

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-001-06	41	42	399540	0.6	78.2	2.3	21	0.1	116.4	32	793	9.16	9.8	0.9	3.4	6.7	29	0.1	0.2	0.1
NOR-001-06	42	43	399541	0.4	27.2	1.4	17	0.1	83.3	21.6	409	8.1	4.6	0.9	0.9	13	14	0.1	0.2	0.1
NOR-001-06	43	44	399542	0.7	6.7	1.2	11	0.1	68	18.2	383	10.13	3.9	0.8	1.4	7.1	15	0.1	0.2	0.1
NOR-001-06	44	45	399543	0.6	13.9	2.8	15	0.1	60.2	24.1	1089	6.92	3.8	1	1.7	5.8	29	0.1	0.2	0.4
NOR-001-06	45	46	399544	1.4	18	0.6	25	0.1	80.1	31.3	673	8.8	1.5	0.8	2.8	1.1	17	0.1	0.1	0.2
NOR-001-06	46	47	399545	1.2	3.7	0.2	25	0.1	106.8	32.7	780	8.22	1.9	0.6	1	1.6	16	0.1	0.1	0.1
NOR-001-06	47	48	399545	1.2	3.7	0.2	25	0.1	106.8	32.7	780	8.22	1.9	0.6	1	1.6	16	0.1	0.1	0.1
NOR-001-06	48	49	399546	0.8	18	0.9	18	0.1	56.9	18.9	720	5.92	2.9	3.2	1.6	9.2	20	0.1	0.2	0.2
NOR-001-06	49	50	399547	1.2	4.9	0.7	14	0.1	43.5	14.3	413	5.49	3.6	4.4	1.9	13.6	12	0.1	0.1	0.2
NOR-001-06	50	51	399548	2.2	46.9	201.6	236	1.9	42.3	13.3	916	4.81	10	8.3	2.8	12.8	20	1.6	4.3	0.2
NOR-001-06	51	52	399549	1	59.8	50.5	92	14.7	31	9	809	4.79	4.7	2	11.6	12.6	22	0.5	1.6	0.1
NOR-001-06	52	53	399550	0.3	15.8	17.8	28	0.1	42.1	12.6	575	5.29	5.2	1.4	2	14.1	21	0.1	0.6	0.2
NOR-001-06	53	54	399551	0.3	10.5	8	23	1.3	43.4	12.3	645	5.71	5.7	1.5	2.6	16.1	20	0.1	0.5	0.1
NOR-001-06	54	55	399552	0.4	3.3	3.2	16	0.1	46.1	14	863	5.58	5	1.5	0.7	13.5	17	0.1	0.3	0.1
NOR-001-06	55	56	399553	0.3	3.5	6.7	25	0.8	42.6	13	395	5.86	5	1.9	2.1	13.2	11	0.1	0.4	0.2
NOR-001-06	56	57	399554	0.3	4.8	3.3	16	0.1	41.2	10.9	673	5.53	4.9	1.4	2.1	12.3	16	0.1	0.2	0.1
NOR-001-06	57	58	399555	0.2	9	3.6	18	0.3	53.6	13.3	505	4.97	2.6	1.2	3.1	11.5	12	0.1	0.2	0.1
NOR-001-06	58	59	399556	0.5	34.1	2.3	13	0.1	43.6	10.4	873	4.58	2.9	2	1.6	13.7	31	0.1	0.2	0.2
NOR-001-06	59	60	399557	0.3	2.9	2	17	0.1	69.8	14.6	445	5.91	3.3	1.4	1.3	13.8	9	0.1	0.1	0.1
NOR-001-06	60	61	399558	0.2	1	2.2	17	0.1	70	12.5	443	6.03	3.7	1.6	1.7	15.5	13	0.1	0.2	0.1
NOR-001-06	61	62	399559	0.2	1.3	7.3	23	0.3	48.1	9.1	633	5.25	3.7	1.5	2.2	13.9	22	0.1	0.4	0.1
NOR-001-06	62	63	399560	0.2	0.9	1.2	9	0.1	40.4	8.1	426	4.84	3.3	0.9	1.8	12.3	15	0.1	0.1	0.1
NOR-001-06	63	64	399561	0.1	2.2	2.5	14	0.2	51.5	9.6	586	5.21	3.6	1.3	2	14.3	18	0.1	0.2	0.1
NOR-001-06	64	65	399562	0.2	3.3	1.4	11	0.1	41.5	7.1	409	4.25	2.9	1.3	1.8	13.1	31	0.1	0.1	0.1
NOR-001-06	65	66	399563	0.2	16.1	3.2	30	0.1	148	30.9	504	5.74	2.3	0.8	3.7	4.8	12	0.1	0.1	0.1
NOR-001-06	66	67	399564	0.3	1.7	2	16	0.1	62.4	18.5	556	4.06	1.9	1	2.4	6.4	18	0.1	0.1	0.1
NOR-001-06	67	68	399565	0.7	1.2	0.8	31	0.1	103.2	31.5	793	6.43	1.4	0.5	2.8	0.9	18	0.1	0.1	0.1
NOR-001-06	68	69	399566	0.5	1.8	0.8	24	0.1	102.5	39	843	6.89	1.6	0.4	4.3	2	19	0.1	0.1	0.2
NOR-001-06	69	70	399567	0.6	1.4	0.5	29	0.1	103.8	49.2	657	7.16	2	0.7	2.9	2.3	16	0.1	0.1	0.3
NOR-001-06	70	71	399569	0.2	7.1	0.9	8	0.1	21.2	6.2	642	4.05	7	2.4	2	14.5	18	0.1	0.2	0.1
NOR-001-06	71	72	399570	0.1	11.4	1.7	9	0.1	20.7	5.9	560	4.17	6.8	2.5	2	13.6	19	0.1	0.2	0.1
NOR-001-06	72	73	399571	0.9	51	0.6	19	0.1	45.5	27.6	757	4.26	2.6	1.2	0.9	10.2	25	0.1	0.1	0.2
NOR-001-06	73	74.06	399572	0.5	4.1	0.5	10	0.1	26.9	7	831	5.4	2.7	1.3	1.1	10.7	31	0.1	0.2	0.1
NOR-002-06	0	6.4	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-002-06	6.4	7	399573	0.2	11.1	0.7	6	0.1	23	8.5	617	3.42	4.3	1	0.7	9.9	18	0.1	0.1	0.1
NOR-002-06	7	8	399573	0.2	11.1	0.7	6	0.1	23	8.5	617	3.42	4.3	1	0.7	9.9	18	0.1	0.1	0.1
NOR-002-06	8	9	399574	0.3	6.4	0.6	6	0.1	25.8	7	674	3.42	2.9	0.8	0.5	10.2	21	0.1	0.1	0.1
NOR-002-06	9	10	399575	0.2	15.2	0.9	6	0.1	24.5	9.7	377	3.01	3.3	0.8	0.5	15.2	16	0.1	0.1	0.2
NOR-002-06	10	11	399576	0.3	22.6	0.5	14	0.1	59.1	68.6	646	7.53	3.4	1	1.7	4	20	0.1	0.1	0.1
NOR-002-06	11	12	399576	0.3	22.6	0.5	14	0.1	59.1	68.6	646	7.53	3.4	1	1.7	4	20	0.1	0.1	0.1
NOR-002-06	12	13	399576	0.3	22.6	0.5	14	0.1	59.1	68.6	646	7.53	3.4	1	1.7	4	20	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-002-06	13	14	399577	0.5	427	2.4	25	0.1	73.4	55.7	879	10.84	3.7	1.9	8.9	1.9	23	0.1	0.1	0.1
NOR-002-06	14	15	399578	4.3	2087.8	9.7	31	0.2	59.7	59.3	681	7.86	4	3.6	12.4	1.3	19	0.1	0.3	0.2
NOR-002-06	15	16	399579	0.4	317.5	14.1	35	0.1	68.1	64.1	750	8.25	3	1.2	5	1.1	12	0.1	0.2	0.1
NOR-002-06	16	17	399580	0.3	291.8	4.3	46	0.1	67.6	53.9	756	7.42	2.8	1.4	4.4	1.2	15	0.1	0.2	0.2
NOR-002-06	17	18	399581	0.2	444.2	4.3	40	0.1	74.5	68.8	753	8.38	3.6	1.8	7.1	0.8	14	0.1	0.2	0.1
NOR-002-06	18	19	399582	0.3	387.4	7	64	0.1	79.8	53.1	743	7.54	3.2	1.1	11.3	0.9	18	0.1	0.3	0.1
NOR-002-06	19	20	399583	0.3	51.6	9	72	0.1	65.9	59.6	632	7.78	4.5	1.2	1.3	1.1	20	0.1	0.2	0.1
NOR-002-06	20	21	399584	0.3	315.2	12.7	40	0.1	54.5	64.4	681	9.23	4.7	0.8	3	1.6	16	0.1	0.1	0.1
NOR-002-06	21	22	399585	0.3	253.3	1.6	27	0.1	54.5	45.3	628	8.04	3.1	0.8	7	1.6	13	0.1	0.1	0.1
NOR-002-06	22	23	399586	0.4	108.7	3.6	24	0.1	62.9	88.3	647	8.31	4.5	1.1	3.1	3.7	20	0.1	0.1	0.1
NOR-002-06	23	24	399587	0.4	52.2	10.3	24	0.1	58.5	54.2	696	8.38	3.7	0.7	3.7	2.5	29	0.1	0.1	0.1
NOR-002-06	24	25	399588	0.7	177.7	2	43	0.1	88.4	64.7	765	9.63	4.4	0.9	16	0.9	24	0.1	0.1	0.2
NOR-002-06	25	26	399589	1.2	275.4	1.4	36	0.1	80.6	77.5	787	9.5	5.9	0.6	9.7	0.7	31	0.1	0.3	0.2
NOR-002-06	26	27	399590	0.6	258.7	1	21	0.1	76.2	72.5	783	9.69	4.5	0.9	14.8	0.8	36	0.1	0.1	0.2
NOR-002-06	27	28	399591	0.1	4.5	0.9	9	0.1	31.9	7.5	578	1.5	1.3	0.8	1.2	11.3	27	0.1	0.1	0.1
NOR-002-06	28	29	399592	0.2	7.1	0.5	5	0.1	24.4	6.5	471	3.65	3.1	0.7	0.5	13.9	26	0.1	0.1	0.1
NOR-002-06	29	30	399593	0.3	2.1	0.4	9	0.1	53.3	12.4	444	6.51	2.9	0.5	1.3	6.4	19	0.1	0.1	0.1
NOR-002-06	30	31	399594	0.2	3.9	1.1	9	0.1	45.5	16.5	430	5.39	4.1	0.7	1.3	8.1	14	0.1	0.2	0.4
NOR-002-06	31	32	399595	0.1	4.3	0.4	5	0.1	21.4	7	344	3.25	3.6	0.8	0.5	12.6	13	0.1	0.1	0.1
NOR-002-06	32	33	399596	0.4	5.5	2.2	9	0.1	57.8	26.9	764	5.21	3.9	0.8	0.6	8.8	17	0.1	0.2	1.4
NOR-002-06	33	34	399597	0.2	1.6	0.5	23	0.1	162.6	41.6	872	7.49	2	1	0.6	4	24	0.1	0.1	0.1
NOR-002-06	34	35	399598	0.2	0.7	0.4	19	0.1	163.7	45.4	1059	6.02	1.9	1	1.5	2.4	41	0.1	0.1	0.1
NOR-002-06	35	36	399601	0.3	1.5	0.6	28	0.1	211.7	58.1	1021	7.46	2.2	1.6	8.1	3.3	25	0.1	0.1	0.1
NOR-002-06	36	37	399602	0.3	3	0.4	31	0.1	204.7	56.3	1018	7.83	1.8	1.4	3.4	2.6	26	0.1	0.1	0.1
NOR-002-06	37	38	399603	1.1	24.9	0.5	27	0.1	192.5	51.3	1244	6.26	1.2	0.7	2.6	1.3	57	0.1	0.1	0.1
NOR-002-06	38	39	399604	0.4	17.3	1.8	31	0.1	173.9	52.4	1368	6.02	2	0.8	2.7	2.6	48	0.1	0.1	0.2
NOR-002-06	39	40	399605	0.5	31	0.5	25	0.1	184.6	49.9	1309	6.52	1.9	0.9	1.5	3.5	38	0.1	0.1	0.1
NOR-002-06	40	41	399606	0.3	2.7	0.7	28	0.1	151.6	39.4	1088	6.9	2.8	1.1	2.1	6.8	28	0.1	0.1	0.1
NOR-002-06	41	42	399607	0.7	4.1	1.2	13	0.1	65.1	22.8	844	4.58	3.3	1.3	0.5	8.5	19	0.1	0.1	0.4
NOR-002-06	42	43	399608	1.6	7.8	6.2	11	0.1	45.1	30.6	629	3.82	5.5	2.1	1.3	9	13	0.1	0.2	3.4
NOR-002-06	43	44	399609	0.4	84.7	0.7	9	0.1	37	13.1	649	3.92	2.7	1.5	0.7	8.9	23	0.1	0.1	0.1
NOR-002-06	44	45	399610	0.6	2	0.6	8	0.1	34.6	9.1	532	4.54	4.2	1.7	0.5	11.6	9	0.1	0.2	0.1
NOR-002-06	45	46	399611	1	14.3	0.6	7	0.1	30.3	7.7	833	4.27	3.9	2.9	0.8	13.1	15	0.1	0.2	0.1
NOR-002-06	46	47	399612	0.1	3.4	0.6	14	0.1	47.5	12.7	332	4.93	3.9	3.4	1.7	13.7	7	0.1	0.2	0.1
NOR-002-06	47	48	399613	0.3	95.8	0.7	13	0.1	48.3	13	608	5.59	3.7	2.7	0.8	11.3	10	0.1	0.2	0.1
NOR-002-06	48	49	399614	0.7	1	0.6	14	0.1	33.5	9.9	605	4.78	4.7	2.4	0.5	11.5	16	0.1	0.2	0.1
NOR-002-06	49	50	399615	1.5	13.7	0.6	6	0.1	22.5	6.1	1256	4.16	3.6	2	0.5	9.9	22	0.1	0.1	0.1
NOR-002-06	50	51	399616	0.2	1.8	0.8	13	0.1	39.8	11.2	517	5.89	4.2	1.5	0.5	11.7	12	0.1	0.2	0.1
NOR-002-06	51	52	399617	0.2	2.9	0.6	13	0.1	41.7	11.6	454	5.1	4.7	1.2	0.5	11.3	11	0.1	0.1	0.1
NOR-002-06	52	53	399618	0.1	1.6	0.8	12	0.1	36.2	10.9	613	5.07	3.9	1.8	0.5	12.5	14	0.1	0.2	0.1
NOR-002-06	53	54	399619	0.4	2.1	0.7	16	0.1	44.7	12.6	424	5.34	3.7	1.4	0.5	12.9	12	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-002-06	54	55	399620	0.2	2	0.6	9	0.1	27.8	8.6	697	4.24	4.4	1.2	0.5	11.8	15	0.1	0.1	0.1
NOR-002-06	55	56	399621	0.4	4.2	0.6	10	0.1	29	8.4	585	4.21	4.1	1.2	0.5	12.2	15	0.1	0.1	0.1
NOR-002-06	56	57	399622	0.2	0.6	0.6	16	0.1	51.1	14	337	5.03	4.7	1.4	0.5	12.8	6	0.1	0.1	0.1
NOR-002-06	57	58	399623	0.1	0.6	0.6	11	0.1	39.4	10.4	468	4.17	4	2.2	0.5	12.9	12	0.1	0.1	0.1
NOR-002-06	58	59	399624	0.2	0.8	0.5	12	0.1	46.5	11.3	340	4.45	4.4	1.9	0.5	12.9	7	0.1	0.1	0.1
NOR-002-06	59	60	399625	0.1	2.3	0.6	12	0.1	36.2	10.4	258	4.33	4.1	2.1	0.5	13	5	0.1	0.1	0.1
NOR-002-06	60	61	399626	0.3	5.8	0.5	12	0.1	42.9	10.5	369	3.98	4.5	1.8	0.8	12.9	9	0.1	0.1	0.1
NOR-002-06	61	62	399627	0.1	1.6	0.5	6	0.1	23.3	5.2	374	3.61	2.6	1.5	1.7	12.4	18	0.1	0.1	0.1
NOR-002-06	62	63	399628	0.3	0.8	0.5	7	0.1	25	6.4	262	3.81	2.9	1.2	1.1	11.1	7	0.1	0.1	0.1
NOR-002-06	63	64	399629	0.1	1.7	0.6	10	0.1	29.1	8.1	421	4.79	3.1	1.2	0.5	12.6	12	0.1	0.1	0.1
NOR-002-06	64	65	399630	0.4	51	0.4	6	0.1	24.5	5.1	537	3.08	2.2	0.9	0.5	9.6	11	0.1	0.1	0.1
NOR-002-06	65	66	399631	0.1	2.8	0.4	5	0.1	19.3	3.6	505	3.21	2.5	1	0.5	10.6	17	0.1	0.1	0.1
NOR-002-06	66	67	399632	0.5	6.5	0.6	5	0.1	18.5	4.3	803	4.05	3	1.1	0.5	11.8	66	0.1	0.1	0.1
NOR-002-06	67	68	399633	0.2	7.9	0.4	9	0.1	35.5	7.9	420	3.5	2	0.9	0.5	11.1	15	0.1	0.1	0.1
NOR-002-06	68	69	399634	0.5	10.7	0.3	16	0.1	56.8	14.6	639	4.68	1.9	1	1	5.1	23	0.1	0.1	0.1
NOR-002-06	69	70	399635	0.3	3.3	0.7	12	0.1	34.3	10.5	910	4.65	6.9	1.9	0.8	11.1	34	0.1	0.2	0.1
NOR-002-06	70	71	399636	0.1	6.4	0.8	6	0.1	19.6	4.4	447	4.24	9.1	3.9	0.5	15.3	15	0.1	0.1	0.1
NOR-002-06	71	72	399637	0.1	20.5	0.6	9	0.1	23.2	6.6	540	4.22	8.1	4.8	0.5	15.2	20	0.1	0.2	0.1
NOR-002-06	72	73	399638	2.3	4.5	0.5	21	0.1	83	44.2	513	10.02	2	0.9	0.6	4.5	12	0.1	0.2	0.1
NOR-002-06	73	74	399638	2.3	4.5	0.5	21	0.1	83	44.2	513	10.02	2	0.9	0.6	4.5	12	0.1	0.2	0.1
NOR-002-06	74	75	399639	2.5	5.6	0.5	15	0.1	62.8	53.7	522	11.85	2.5	0.7	1.1	6.2	10	0.1	0.1	0.2
NOR-002-06	75	76	399639	2.5	5.6	0.5	15	0.1	62.8	53.7	522	11.85	2.5	0.7	1.1	6.2	10	0.1	0.1	0.2
NOR-002-06	76	77	399640	2	24.2	1	13	0.1	39.9	35.9	523	7.05	1.6	1.8	1.1	7.1	16	0.1	0.1	0.1
NOR-002-06	77	78	399640	2	24.2	1	13	0.1	39.9	35.9	523	7.05	1.6	1.8	1.1	7.1	16	0.1	0.1	0.1
NOR-002-06	78	79	399641	0.4	0.8	0.5	5	0.1	14.2	6.3	2167	1.3	1.3	2.2	0.5	8.9	66	0.1	0.1	0.1
NOR-002-06	79	80	399642	1.2	25.2	4.3	2	0.1	7.4	2.8	4695	0.82	1.5	2.7	0.5	5.3	161	0.1	0.2	0.1
NOR-002-06	80	81	399643	0.4	4.4	0.8	2	0.1	12.5	4.2	3638	1.03	2.2	3.9	0.5	8.9	77	0.1	0.2	0.1
NOR-002-06	81	82	399644	0.8	11.9	3.1	2	0.1	9.2	3	3542	0.94	1.6	2.3	0.6	6.7	86	0.1	0.2	0.1
NOR-002-06	82	83	399645	0.2	7.6	0.7	2	0.1	8.4	2.7	3795	0.9	1.1	2.4	0.5	7	85	0.1	0.1	0.1
NOR-002-06	83	84	399646	0.9	15.4	6.8	2	0.1	9	2.5	2686	0.81	1.2	2.9	23.4	5.9	71	0.1	0.1	4
NOR-002-06	84	85	399646	0.9	15.4	6.8	2	0.1	9	2.5	2686	0.81	1.2	2.9	23.4	5.9	71	0.1	0.1	4
NOR-002-06	85	86	399647	1.1	18.2	0.6	4	0.1	13.8	3.7	2549	0.97	1	1.7	0.5	6.2	100	0.1	0.1	0.1
NOR-002-06	86	87	399647	1.1	18.2	0.6	4	0.1	13.8	3.7	2549	0.97	1	1.7	0.5	6.2	100	0.1	0.1	0.1
NOR-002-06	87	88	399648	1.1	66.9	3.8	4	0.1	6.2	2.5	3728	0.78	0.7	1.2	0.5	2.4	133	0.1	0.1	0.2
NOR-002-06	88	89	399651	3.4	24.4	10.7	3	0.1	2.3	1.2	3049	0.48	0.8	9	8.7	4.4	98	0.1	0.2	1.1
NOR-002-06	89	90	399652	2.5	28.4	2.9	4	0.1	5.9	5.8	2527	1.25	0.8	4.9	2.4	6.7	88	0.1	0.1	0.9
NOR-002-06	90	91	399653	3.8	80.8	1.9	26	0.1	37.9	13.2	2375	4.74	1	5.4	16	9.2	52	0.1	0.1	0.9
NOR-002-06	91	92	399654	5.8	234.9	5.7	4	0.1	11.1	15.5	3786	1.7	2.5	3.2	2.2	7.6	83	0.1	0.4	0.5
NOR-002-06	92	93	399655	2.1	26.1	1.8	4	0.1	17.6	7.9	2736	1.27	2.1	2.1	0.6	9.8	61	0.1	0.2	0.4
NOR-002-06	93	94	399656	10.8	131.4	30.4	2	0.2	10.1	23.3	4208	1.14	8.4	6.3	2.7	6.5	129	0.1	1.2	5.3
NOR-002-06	94	95	399657	1	44.1	0.6	2	0.1	5.3	2.7	2947	0.7	1.3	1.1	0.5	9.4	76	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-002-06	95	96	399658	8.1	313.9	0.9	1	0.1	5.1	3.2	3874	0.95	1	3.6	0.6	7.4	114	0.1	0.2	0.1
NOR-002-06	96	97	399658	8.1	313.9	0.9	1	0.1	5.1	3.2	3874	0.95	1	3.6	0.6	7.4	114	0.1	0.2	0.1
NOR-002-06	97	98	399659	14.7	510.8	0.7	2	0.1	7.8	3.6	3873	1.03	1	5.3	0.8	8.6	141	0.1	0.2	0.2
NOR-002-06	98	99	399660	20	340.6	0.9	3	0.1	11.1	5.5	4165	1.58	1.6	5.1	2.1	8.6	97	0.1	0.2	0.2
NOR-002-06	99	100	399660	20	340.6	0.9	3	0.1	11.1	5.5	4165	1.58	1.6	5.1	2.1	8.6	97	0.1	0.2	0.2
NOR-002-06	100	101	399661	13.6	333.6	0.7	2	0.1	6.9	4.7	4371	1.59	1	4.5	0.5	9	101	0.1	0.2	0.1
NOR-002-06	101	102	399661	13.6	333.6	0.7	2	0.1	6.9	4.7	4371	1.59	1	4.5	0.5	9	101	0.1	0.2	0.1
NOR-002-06	102	103	399662	11.1	194.7	1.9	101	0.1	60.9	11.4	2849	3	1.5	4.1	1.8	7.7	88	0.1	5.3	0.3
NOR-002-06	103	104	399662	11.1	194.7	1.9	101	0.1	60.9	11.4	2849	3	1.5	4.1	1.8	7.7	88	0.1	5.3	0.3
NOR-002-06	104	105	399662	11.1	194.7	1.9	101	0.1	60.9	11.4	2849	3	1.5	4.1	1.8	7.7	88	0.1	5.3	0.3
NOR-002-06	105	106	399663	2.9	52.2	1.6	2	0.1	6.7	10.5	4144	1.26	1.3	1.6	0.9	5	110	0.1	0.2	0.3
NOR-002-06	106	107	399664	5.5	43.1	2.5	2	0.1	9.2	9.8	4212	1.56	1.6	2.3	2.2	6.7	73	0.1	0.2	0.5
NOR-002-06	107	108	399665	7.3	84.6	0.8	2	0.1	5.9	3.4	4772	1.09	0.7	1.6	2.2	3.9	118	0.1	0.1	0.1
NOR-002-06	108	109	399666	9.3	91.1	1.3	2	0.1	8	4.5	5483	1.41	0.8	1.9	2.6	3.9	115	0.1	0.1	0.1
NOR-002-06	109	110	399667	6.7	238	5.2	3	0.1	3.4	3.3	7076	0.87	0.9	1.6	0.9	0.3	336	0.1	0.1	0.3
NOR-002-06	110	111	399668	3.5	38.5	1.5	2	0.1	5.1	8	3823	1.11	1.1	2	0.5	5.9	124	0.1	0.1	0.1
NOR-002-06	111	112	399669	1.7	98.7	4.7	17	0.1	27.3	26.2	2883	4.19	1.9	1.5	2.1	2.4	105	0.1	0.2	0.1
NOR-002-06	112	113	399669	1.7	98.7	4.7	17	0.1	27.3	26.2	2883	4.19	1.9	1.5	2.1	2.4	105	0.1	0.2	0.1
NOR-002-06	113	114	399669	1.7	98.7	4.7	17	0.1	27.3	26.2	2883	4.19	1.9	1.5	2.1	2.4	105	0.1	0.2	0.1
NOR-002-06	114	115	399670	2.4	48.6	1.6	4	0.1	9.9	3.4	2469	1.08	0.8	1.2	0.6	3.2	63	0.1	0.1	0.1
NOR-002-06	115	116	399671	37.6	3628	25.2	4	0.1	8.9	3.5	3468	1.21	0.5	8.5	11.7	3.6	161	0.1	0.6	1.9
NOR-002-06	116	117	399672	0.7	45	1.5	4	0.1	14.4	4.3	1711	0.99	1	1.3	0.9	7.6	81	0.1	0.1	0.1
NOR-002-06	117	118	399673	1.9	61.4	2.4	4	0.1	9.7	3.7	2766	0.78	1	1.1	0.5	6	161	0.1	0.1	0.1
NOR-002-06	118	119	399674	2.8	83.9	16	4	0.1	10.6	5.6	1618	0.78	1.6	1.8	3.4	7	77	0.1	0.4	0.3
NOR-002-06	119	120	399675	3.1	25.7	6.1	4	0.1	6.7	3.8	3786	0.83	1.5	1.8	1	2.6	207	0.1	0.4	0.1
NOR-002-06	120	121	399676	30.7	1098.1	52.4	5	0.1	3.2	5.7	3773	0.82	3	8.2	6.3	6.4	183	0.1	10.2	0.3
NOR-002-06	121	122	399677	3.1	24.3	4.3	7	0.1	16.3	8.1	1806	1.39	2.8	1.2	0.5	8.1	57	0.1	1.6	0.1
NOR-002-06	122	123	399678	1.9	20.4	1.6	6	0.1	19.5	5.4	1282	1.22	1.9	1.4	0.7	10.5	56	0.1	0.5	0.1
NOR-002-06	123	124	399678	1.9	20.4	1.6	6	0.1	19.5	5.4	1282	1.22	1.9	1.4	0.7	10.5	56	0.1	0.5	0.1
NOR-002-06	124	125	399679	1.5	11.8	1.4	5	0.1	17.1	5.3	2321	1.35	2	1.4	0.5	5	86	0.1	0.4	0.1
NOR-002-06	125	126	399680	3.8	15	1.5	2	0.1	4.6	2.4	4580	0.82	2.4	1.7	2.9	2.6	262	0.1	0.4	0.3
NOR-002-06	126	127	399681	5.3	12.1	2	12	0.1	23.3	13.8	825	2.18	4.5	3.4	8.7	6.5	35	0.1	0.4	0.4
NOR-002-06	127	128	399681	5.3	12.1	2	12	0.1	23.3	13.8	825	2.18	4.5	3.4	8.7	6.5	35	0.1	0.4	0.4
NOR-002-06	128	129	399681	5.3	12.1	2	12	0.1	23.3	13.8	825	2.18	4.5	3.4	8.7	6.5	35	0.1	0.4	0.4
NOR-002-06	129	130	399682	4.9	9.1	1.1	18	0.1	34.7	16.2	291	3.27	1.8	1.1	0.6	10.5	11	0.1	0.3	0.1
NOR-002-06	130	131	399683	8.4	30.6	3.5	20	0.1	39.2	16.5	237	3.35	2	2	0.5	11.5	8	0.1	0.4	0.1
NOR-002-06	131	132	399684	11.9	32.3	11	6	0.1	9.6	6.8	1331	1.01	2.7	4.5	7.1	5.5	71	0.1	0.8	2.6
NOR-002-06	132	133	399684	11.9	32.3	11	6	0.1	9.6	6.8	1331	1.01	2.7	4.5	7.1	5.5	71	0.1	0.8	2.6
NOR-002-06	133	134	399685	5	4	21.1	4	0.1	9.3	4.2	2877	0.84	1.4	1.3	0.5	8.1	101	0.1	0.2	0.2
NOR-002-06	134	135	399686	8.6	15.3	4.6	3	0.1	8.8	5	3507	0.9	1.7	1.7	10.2	5.7	204	0.1	0.2	0.4
NOR-002-06	135	136	399687	7.2	17.5	6.2	2	0.1	2.3	2.9	3627	0.62	2.8	10	8.6	14	176	0.1	0.7	1.4

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-002-06	136	137	399688	7	6	2.9	10	0.1	13.6	6	3589	1.35	2.1	2.7	4.1	9.4	45	0.1	0.6	0.1
NOR-002-06	137	138	399689	3	23	1.1	2	0.1	10.4	5.6	3257	1.16	1.4	1.2	0.9	8	46	0.1	0.1	0.1
NOR-002-06	138	139	399690	10.3	39.3	2.6	3	0.1	4.3	5	4816	0.91	1.2	0.8	3.7	1.7	267	0.1	0.1	0.1
NOR-002-06	139	140	399691	5	25.4	2	4	0.1	5.9	4.1	5480	1.16	1.3	0.9	1.1	3.3	259	0.1	0.1	0.1
NOR-002-06	140	141	399692	13.8	22.1	2	3	0.1	2.3	3.7	6328	0.97	1.5	1.6	0.8	3.3	398	0.1	0.2	0.1
NOR-002-06	141	142	399693	11.3	17.5	2.2	4	0.1	0.5	2.6	6577	0.9	1.2	1.4	0.5	0.6	394	0.1	0.1	1
NOR-002-06	142	143	399694	32.4	129.8	23.2	3	0.2	7.3	10.3	4870	1.21	8.6	2.9	13.6	2.7	176	0.1	0.9	4.8
NOR-002-06	143	144	399695	41.1	553.4	14	3	0.3	4.8	7.9	5188	1.19	4.2	3.3	14.8	4.3	180	0.1	0.6	1.3
NOR-002-06	144	145	399696	12.9	92.9	1.7	2	0.1	10.4	5.8	3746	1.32	2.5	1.6	3.8	8.3	81	0.1	0.2	0.2
NOR-002-06	145	146	399697	15	35.7	1.5	3	0.1	4.9	3.5	4153	0.94	2	1.1	5.1	4.4	193	0.1	0.1	0.2
NOR-002-06	146	147	399698	19.1	84.3	2.8	4	0.1	3.4	3.4	5080	1.03	2.3	1.4	4.2	3	233	0.1	0.2	0.3
NOR-002-06	147	148	399701	2000	42.2	3.8	5	1.7	4.1	3.2	5739	0.94	0.5	4.4	22	2.2	294	0.1	0.2	0.8
NOR-002-06	148	149	399702	217.2	39.7	2.6	4	0.3	0.7	2.4	6708	0.84	1.7	1.5	11.9	0.6	325	0.1	0.3	0.3
NOR-002-06	149	150	399703	34.2	26.3	4.7	5	0.1	6.2	3.9	4349	1.03	1.5	1.2	4.8	6.5	143	0.1	0.1	0.2
NOR-002-06	150	151	399704	5.2	13.7	0.6	3	0.1	10.5	4.1	2645	1.09	1.2	1.3	1.1	10.3	32	0.1	0.1	0.1
NOR-002-06	151	152	399705	7.1	35	1.1	3	0.1	5.8	3.4	5396	1.11	1.2	0.9	0.5	4.6	208	0.1	0.1	0.1
NOR-002-06	152	153	399705	7.1	35	1.1	3	0.1	5.8	3.4	5396	1.11	1.2	0.9	0.5	4.6	208	0.1	0.1	0.1
NOR-002-06	153	154	399705	7.1	35	1.1	3	0.1	5.8	3.4	5396	1.11	1.2	0.9	0.5	4.6	208	0.1	0.1	0.1
NOR-002-06	154	155	399706	2.2	764.4	5	2	0.1	8.1	4.6	2669	1.37	0.8	2	2.6	10.2	47	0.1	0.1	0.2
NOR-002-06	155	156	399707	2.3	278	0.4	2	0.1	5.8	3.9	2797	1.09	0.9	1	1.5	8.4	70	0.1	0.1	1.2
NOR-002-06	156	157	399708	4.3	584.3	0.4	2	0.1	7.4	5	3188	1.44	0.6	2.2	0.8	9.4	61	0.1	0.1	0.1
NOR-002-06	157	158	399709	2	99.1	0.3	2	0.1	7.4	4.4	3156	1.72	0.8	1	0.5	9.1	63	0.1	0.1	0.1
NOR-002-06	158	159	399709	2	99.1	0.3	2	0.1	7.4	4.4	3156	1.72	0.8	1	0.5	9.1	63	0.1	0.1	0.1
NOR-002-06	159	160	399710	1.4	80.8	0.3	2	0.1	5.1	4.3	3040	1.32	0.7	1	1	9.8	65	0.1	0.1	0.1
NOR-002-06	160	161	399711	2.4	133	0.4	2	0.1	7.3	5.6	3438	1.7	1	1.1	0.5	9.6	72	0.1	0.1	0.1
NOR-002-06	161	162	399712	1.4	110.5	0.2	1	0.1	8.2	5.5	2954	1.8	0.8	1.1	0.5	10.9	35	0.1	0.1	0.1
NOR-002-06	162	163	399713	8.7	915.6	0.5	1	0.1	4.5	4.2	3133	1.08	0.5	2.4	1.1	10.1	83	0.1	0.1	0.3
NOR-002-06	163	164	399714	2	251.9	0.3	1	0.1	7.9	4.3	2777	1.95	0.8	1.3	0.5	11.6	49	0.1	0.1	0.1
NOR-002-06	164	165	399714	2	251.9	0.3	1	0.1	7.9	4.3	2777	1.95	0.8	1.3	0.5	11.6	49	0.1	0.1	0.1
NOR-002-06	165	166	399714	2	251.9	0.3	1	0.1	7.9	4.3	2777	1.95	0.8	1.3	0.5	11.6	49	0.1	0.1	0.1
NOR-002-06	166	167	399715	2.6	744.3	0.3	1	0.1	10.1	5.4	2777	2.14	0.8	2.8	0.6	12.3	43	0.1	0.1	0.3
NOR-002-06	167	168	399716	0.7	135.5	0.3	1	0.1	9.3	3.2	1361	1.56	0.9	1.1	0.6	13.1	22	0.1	0.1	0.1
NOR-002-06	168	169	399717	1.9	476.7	0.3	1	0.1	9.6	5.3	2682	2.09	0.7	1.6	1.2	12.1	35	0.1	0.1	0.2
NOR-002-06	169	170	399718	2.3	839.9	0.3	1	0.1	10	5.3	2891	2.11	0.7	3.2	0.8	11.5	41	0.1	0.1	0.2
NOR-002-06	170	171	399719	4.3	933.3	0.8	2	0.1	8.5	7.5	4170	1.81	0.7	3.7	1.8	10.1	75	0.1	0.1	0.4
NOR-002-06	171	172	399720	4.5	428.6	1.4	3	0.1	4.8	5.7	7010	1.72	0.6	2.8	0.9	6.7	135	0.1	0.1	0.4
NOR-002-06	172	173	399721	9.8	92.6	2.7	2	0.1	0.4	2.7	7767	1.12	0.5	2.5	1.9	1.5	194	0.1	0.1	0.5
NOR-002-06	173	174	399722	1.4	13.4	0.4	2	0.1	4.1	3.5	5595	1.42	0.9	0.8	0.7	7	96	0.1	0.1	0.1
NOR-002-06	174	175	399723	1.2	87.3	0.3	2	0.1	3.3	3.5	4344	1.19	1	1.5	0.5	9.4	71	0.1	0.1	0.1
NOR-002-06	175	176	399724	20.2	813.4	2.9	2	0.1	4.4	6.7	4669	1.48	2.5	4.4	2.5	8.9	69	0.1	1.1	1.2
NOR-002-06	176	177	399725	11.8	1301.7	1.2	3	0.1	8.3	7.3	6520	2.11	1.5	5.2	1.2	7.4	70	0.1	0.5	0.4

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-002-06	177	178	399726	1.4	264.8	0.3	2	0.1	4.1	3.5	4617	1.36	0.6	1.1	0.5	8.3	41	0.1	0.1	0.1
NOR-002-06	178	179	399727	1.6	81.5	0.5	2	0.1	3.3	4.7	6410	1.6	1.2	1.1	0.5	6.8	78	0.1	0.1	0.1
NOR-002-06	179	180	399728	3.3	396.4	0.4	1	0.1	3.4	4.5	4519	1.39	0.8	1.7	0.5	7.4	67	0.1	0.1	0.1
NOR-002-06	180	181	399729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-002-06	181	182	399730	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-002-06	182	183	399731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-002-06	183	184	399732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-002-06	184	185	399733	4.2	1164.3	0.7	1	0.1	4	5.2	3810	1.29	0.8	3.4	0.5	8.8	57	0.1	0.1	0.2
NOR-002-06	185	186	399734	5.2	859.1	0.5	2	0.1	4.6	4.8	3593	1.23	0.7	3	0.9	8.6	55	0.1	0.1	0.2
NOR-002-06	186	187	399735	6.3	1402.1	1.2	2	0.4	4.4	4.5	4039	1.31	1.1	3.7	14.1	8.8	116	0.1	0.1	0.5
NOR-002-06	187	188	399736	3.9	610.9	23.7	1	0.1	5	4.6	4226	1.26	0.8	2.1	0.8	8.2	68	0.1	0.1	0.2
NOR-002-06	188	189	399737	9	1529.8	0.6	2	0.1	5.7	6.8	4457	1.61	0.7	4.3	3	10.1	42	0.1	0.1	0.4
NOR-002-06	189	190	399738	14.9	2767.4	0.9	1	0.1	7.2	5.7	3835	1.5	1.1	7.9	1.4	10	63	0.1	0.1	0.5
NOR-002-06	190	191	399741	2.9	557	0.6	1	0.1	4.2	2.9	2252	0.93	0.8	2.1	0.5	11.4	38	0.1	0.1	0.2
NOR-002-06	191	192	399742	2.1	139.6	1.1	9	0.1	18	8.9	1735	1.58	0.7	1.3	1.3	9.1	83	0.1	0.1	0.1
NOR-002-06	192	193	399742	2.1	139.6	1.1	9	0.1	18	8.9	1735	1.58	0.7	1.3	1.3	9.1	83	0.1	0.1	0.1
NOR-002-06	193	194	399742	2.1	139.6	1.1	9	0.1	18	8.9	1735	1.58	0.7	1.3	1.3	9.1	83	0.1	0.1	0.1
NOR-002-06	194	195	399743	1.2	18.4	0.8	10	0.1	23.5	11.4	387	1.69	0.7	0.9	0.9	10.8	15	0.1	0.1	0.1
NOR-002-06	195	196	399744	0.6	22.9	0.4	14	0.1	22.9	14.7	355	2.17	1.2	0.9	1.1	11.2	17	0.1	0.1	0.1
NOR-002-06	196	196.7	399744	0.6	22.9	0.4	14	0.1	22.9	14.7	355	2.17	1.2	0.9	1.1	11.2	17	0.1	0.1	0.1
NOR-003-06	0	2.4	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	2.4	3	277801	0.6	55.2	3.8	47	0.2	24.3	12.6	732	2.48	2.1	2.1	5.3	13.3	48	0.1	0.2	0.5
NOR-003-06	3	4	277802	0.4	7.6	2.4	52	0.1	21.5	12.6	529	2.14	1.8	2.8	1.1	13.1	52	0.1	0.1	0.2
NOR-003-06	4	5	277803	1	2.1	2.7	56	0.1	21.9	8.5	544	2.22	1.5	3.6	0.7	13.1	54	0.1	0.1	0.4
NOR-003-06	5	6	277804	0.7	2.5	2.1	61	0.1	23.9	9.8	496	2.28	1.7	4.6	1.2	14.8	36	0.1	0.1	0.4
NOR-003-06	6	7	277805	0.8	1.5	2.1	57	0.1	22.1	10.3	538	2.2	1.6	4.5	0.5	15	52	0.1	0.2	0.3
NOR-003-06	7	8	277806	0.7	1.3	1.8	57	0.1	23.7	23.2	614	2.43	1.9	3.3	0.5	13.7	37	0.1	0.1	0.6
NOR-003-06	8	9	277807	0.7	1	1.1	44	0.1	23.1	11.2	608	2.21	1.4	3.4	0.5	13.7	26	0.1	0.1	0.2
NOR-003-06	9	10	277808	0.6	0.6	0.7	41	0.1	23.3	10.6	463	2.1	1.3	2.9	0.6	15.2	21	0.1	0.1	0.1
NOR-003-06	10	11	277809	0.4	31.3	1.5	51	0.1	21.5	10.4	711	2.24	1.3	3.1	0.6	13.3	38	0.1	0.1	0.3
NOR-003-06	11	12	277810	0.5	58.8	1.5	29	0.1	17	16.4	1576	2.09	1.5	3.9	0.5	12.9	74	0.1	0.1	0.4
NOR-003-06	12	13	277811	0.3	0.9	1	19	0.1	17.1	6.5	2447	2	1.1	3.9	0.5	12.6	98	0.1	0.1	0.1
NOR-003-06	13	14	277812	1	1.5	1.1	39	0.1	23.6	16	1281	2.48	2.1	8.8	0.8	13.5	41	0.1	0.2	0.4
NOR-003-06	14	15	277813	1.6	11.4	2.1	67	0.1	23.8	12.9	1713	3.87	6.1	10.6	1.3	12.3	35	0.1	0.2	0.3
NOR-003-06	15	16	277814	0.9	2.5	1	59	0.1	24.2	9.7	844	2.96	2.3	12	0.7	11.7	22	0.1	0.1	0.2
NOR-003-06	16	17	277815	0.6	2.1	1.2	101	0.1	18.9	12.7	1374	2.24	2	4.6	0.8	12.9	50	0.1	0.2	0.3
NOR-003-06	17	18	277816	0.6	1.2	0.8	70	0.1	20	6.3	1395	2.44	1.3	4.8	0.5	13.9	51	0.1	0.1	0.1
NOR-003-06	18	19	277817	0.5	1.3	0.9	58	0.1	20.8	8.9	1424	2.4	2.1	3.8	0.6	12.9	54	0.1	0.2	0.3
NOR-003-06	19	20	277818	0.5	1.2	0.8	51	0.1	27.8	11.8	816	2.94	2	4.5	0.5	14.2	31	0.1	0.2	0.2
NOR-003-06	20	21	277819	0.5	0.7	0.8	73	0.1	29.8	11.7	753	2.94	1.1	4.7	0.9	13.4	25	0.1	0.1	0.2
NOR-003-06	21	22	277820	0.8	1.2	1.1	36	0.1	24.6	17.1	798	2.47	1.4	3.8	1	14.5	36	0.1	0.2	0.4

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-003-06	22	23	277821	0.9	1.4	1.6	40	0.1	28.1	19.5	723	2.54	1.1	6	1.3	14.9	30	0.1	0.2	0.8
NOR-003-06	23	24	277822	0.8	1.3	1.4	49	0.1	26.1	18.8	1145	2.54	1.6	5.7	1.5	14.1	49	0.1	0.2	0.5
NOR-003-06	24	25	277823	0.7	1.3	1.4	44	0.1	25.1	14.4	1004	2.93	1.7	4.9	0.5	12.5	35	0.1	0.2	0.4
NOR-003-06	25	26	277824	0.8	4.5	1.4	58	0.1	27	15.4	1084	3.18	1.5	5.4	1.5	13.5	46	0.1	0.2	0.3
NOR-003-06	26	27	277825	0.7	3.8	1.7	66	0.1	25.9	12.6	1012	2.69	1.3	5.3	1.2	13.4	44	0.1	0.2	0.4
NOR-003-06	27	28	277826	0.7	1.7	1.7	104	0.1	26.7	13.3	754	2.61	2.1	6.3	0.9	14.9	33	0.1	0.3	0.4
NOR-003-06	28	29	277827	1	39.9	1.7	48	0.1	25.2	11.2	701	2.39	1.3	7.1	2.3	14.5	29	0.1	0.2	0.3
NOR-003-06	29	30	277828	0.5	1.2	0.8	29	0.1	22.2	13.5	749	2.09	0.8	7.7	0.5	13.2	46	0.1	0.2	0.3
NOR-003-06	30	31	277829	1.1	18.5	2.1	55	0.1	24.8	14.9	691	2.43	1.7	10.2	0.5	14.4	61	0.1	0.1	0.6
NOR-003-06	31	32	277830	1.1	46.4	2.1	71	0.1	25.2	16.9	697	2.59	0.6	3.9	0.5	14.9	84	0.1	0.1	0.4
NOR-003-06	32	33	277831	0.3	10.6	1.7	70	0.1	25.5	14.8	694	2.63	0.5	3.7	0.5	15	67	0.1	0.1	0.1
NOR-003-06	33	34	277832	0.6	28.7	2	66	0.1	24.9	10.7	732	2.64	0.5	3.3	0.5	13.9	72	0.1	0.1	0.1
NOR-003-06	34	35	277833	0.6	22.2	1.3	54	0.1	22.7	12.4	859	2.46	1	3	0.5	13.6	90	0.1	0.1	0.3
NOR-003-06	35	36	277834	1.3	22	1.8	56	0.1	23.5	12.9	774	2.45	0.6	2.9	0.9	14.2	60	0.1	0.1	0.2
NOR-003-06	36	37	277835	0.5	16.3	2.5	54	0.1	24.1	12.2	680	2.49	0.5	3.5	0.5	14.2	78	0.1	0.1	0.2
NOR-003-06	37	38	277836	0.8	24	2.3	54	0.1	22.7	12.3	671	2.62	1.2	4	0.5	13.9	65	0.1	0.1	0.4
NOR-003-06	38	39	277837	0.8	20.1	2	52	0.1	22.9	12.5	644	2.53	0.5	3.7	0.5	14	43	0.1	0.1	0.4
NOR-003-06	39	40	277838	0.9	32.3	2.2	52	0.1	25	13.4	634	2.5	1.2	3.5	0.5	14.6	43	0.1	0.1	0.5
NOR-003-06	40	41	277839	0.3	26.4	1.4	48	0.1	25	10	876	2.64	0.9	3.4	1.3	14	60	0.1	0.2	0.2
NOR-003-06	41	42	277840	0.8	16.6	1.4	37	0.1	26.1	14.3	904	2.66	1.1	4.3	0.5	14.9	57	0.1	0.1	0.4
NOR-003-06	42	43	277841	0.6	22.8	0.9	33	0.1	21.2	11.7	1306	2.37	0.8	5.3	0.7	13.4	55	0.1	0.1	0.3
NOR-003-06	43	44	277842	1.5	11.1	1.7	38	0.1	21.1	10	1570	2.33	1.6	8.5	0.7	13.1	72	0.1	0.2	0.3
NOR-003-06	44	45	277843	0.4	10.9	1.3	21	0.1	13.5	9.3	1143	1.74	6	6	0.5	11.2	44	0.1	0.2	0.3
NOR-003-06	45	46	277844	0.4	2.1	3.3	11	0.1	10.7	13.9	491	1.16	7.6	4.6	0.7	12.1	14	0.1	0.1	0.2
NOR-003-06	46	47	277845	0.7	1.4	1.1	14	0.1	10.9	8.9	609	1.4	4.2	5	0.5	11.8	12	0.1	0.1	0.1
NOR-003-06	47	48	277846	0.2	3.5	2.5	16	0.1	11.3	12.7	848	0.79	8.8	4.6	2	10.9	20	0.1	0.2	0.4
NOR-003-06	48	49	277847	0.4	25.4	37.4	281	0.1	19	22.8	914	2.23	4.7	7.3	0.8	13	16	0.8	0.3	0.1
NOR-003-06	49	50	277848	1.2	30.7	46.6	330	0.2	23.1	17.2	796	2.49	7.1	4.4	0.8	11.2	13	1.1	0.2	0.4
NOR-003-06	50	51	277851	0.3	23	38.1	890	0.2	24	12.2	739	2.64	5	2.7	1	14.2	11	2.5	0.2	0.4
NOR-003-06	51	52	277852	0.4	13.9	14.7	375	0.1	22.3	8.1	703	2.49	2.6	3.3	1.1	15.2	11	0.8	0.1	0.3
NOR-003-06	52	53	277853	0.3	28	29.7	402	0.1	22.8	7.3	657	2.53	2	3.4	2.3	15.4	9	0.8	0.2	0.3
NOR-003-06	53	54	277854	0.2	8.7	4.2	184	0.1	18.6	7.7	542	2.2	3.3	3.2	1.7	19.1	7	0.3	0.1	0.2
NOR-003-06	54	55	277855	0.2	14.2	5.7	249	0.1	20.3	13.4	545	2.65	5.6	3.2	0.5	18.3	6	0.3	0.1	0.2
NOR-003-06	55	56	277856	0.2	39.1	24	459	0.2	25.6	9.2	709	2.57	8.8	2.6	0.9	16.6	8	1.2	0.2	0.4
NOR-003-06	56	57	277857	0.2	23.6	32.6	325	0.2	21.2	11.2	713	2.43	10.5	3.3	0.8	16	10	0.6	0.1	0.3
NOR-003-06	57	58	277858	0.3	9.2	11.9	217	0.1	22.5	6.4	489	2.63	7	4.1	0.6	24.7	6	0.3	0.1	0.1
NOR-003-06	58	59	277859	0.2	32.8	33	572	0.2	28.2	14	641	2.93	15.2	2.6	0.5	14.7	7	1.1	0.1	0.4
NOR-003-06	59	60	277860	0.2	25	17.7	311	0.1	24.4	8.9	751	3.06	11.3	2.4	0.6	12.5	9	0.5	0.1	0.3
NOR-003-06	60	61	277861	0.2	14.9	16.3	173	0.1	20.7	7.9	623	2.62	4.7	2.5	0.9	17.8	7	0.3	0.1	0.1
NOR-003-06	61	62	277862	0.3	19.3	27.4	195	0.1	25.5	9.9	623	2.76	4.4	3.2	0.5	15.7	7	0.3	0.1	0.2
NOR-003-06	62	63	277863	0.2	21.2	23.3	152	0.1	26.4	8.9	582	3.02	5.5	2.5	0.9	13.8	5	0.2	0.1	0.3

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-003-06	63	64	277864	0.3	18.5	22.4	171	0.1	20.4	7.7	545	2.4	1.3	2.7	0.5	18.8	7	0.3	0.1	0.3
NOR-003-06	64	65	277865	0.4	57	28.1	913	0.2	15.3	6.6	948	1.81	1.9	2.3	0.9	12.8	15	2.2	0.1	0.3
NOR-003-06	65	66	277866	0.2	94.5	39.8	328	0.2	21.2	10.1	659	2.5	5.1	3.7	2	15.3	8	0.7	0.2	0.3
NOR-003-06	66	67	277867	0.3	63	28.3	368	0.1	24.4	8.6	584	2.77	4.3	3.6	1.4	15.9	7	0.8	0.2	0.2
NOR-003-06	67	68	277868	0.3	75.5	16.6	274	0.1	22	6.8	490	2.45	2.7	3	1.1	19.8	5	0.7	0.1	0.2
NOR-003-06	68	69	277869	0.3	131.6	15.5	232	0.1	21.4	7.5	765	2.2	4.3	2.9	1.1	16.5	11	0.5	0.1	0.2
NOR-003-06	69	70	277870	0.2	15.3	12.1	179	0.1	20.9	7.2	592	2.28	6.8	2.5	1	17.7	8	0.3	0.1	0.2
NOR-003-06	70	71	277871	0.2	15.1	14.3	192	0.1	20.8	8.5	465	2.27	4.3	2.5	1.1	18.4	6	0.3	0.1	0.2
NOR-003-06	71	72	277872	0.3	18.5	12.8	143	0.1	28.6	9.1	631	2.65	5.7	2.2	4.3	16.3	9	0.2	0.1	0.4
NOR-003-06	72	73	277873	3.1	4	3.2	94	0.1	20.7	6.3	376	2.07	7.1	2.5	2.3	19.4	6	0.1	0.1	0.3
NOR-003-06	73	74	277874	0.6	13	9.5	124	0.1	26.7	10.7	508	2.55	9.4	2.3	1.1	17.4	7	0.2	0.1	0.4
NOR-003-06	74	75	277875	0.4	17.2	11.7	112	0.1	23.5	9.1	855	2.42	8.4	2.3	1.4	18.4	12	0.2	0.1	0.3
NOR-003-06	75	76	277876	0.3	22.9	19	83	0.1	25.3	8.5	382	2.32	3.5	3.1	1.7	17.8	6	0.1	0.1	0.2
NOR-003-06	76	77	277877	0.4	6	7.3	83	0.1	24.2	7.4	348	2.48	0.7	3	0.5	17.9	5	0.1	0.1	0.1
NOR-003-06	77	78	277878	0.2	20.1	17.5	130	0.1	24	5.7	403	2.5	7.8	2.3	0.8	18.4	6	0.3	0.1	0.1
NOR-003-06	78	79	277879	0.3	32.7	139.9	256	0.1	27.8	9.7	652	3.28	12.4	2.9	0.9	11.6	7	0.4	0.2	0.1
NOR-003-06	79	80	277880	0.3	13.7	28.5	159	0.1	28.3	5.1	430	2.71	2.8	2.5	0.5	16.3	6	0.3	0.1	0.1
NOR-003-06	80	81	277881	0.7	7.2	30.5	154	0.1	28.8	5.9	341	2.39	2.4	2.6	1.3	15.7	5	0.3	0.2	0.1
NOR-003-06	81	82	277882	0.4	5	34.7	244	0.1	26.5	4.8	302	2.34	1.9	4.2	0.8	17.2	5	0.4	0.3	0.1
NOR-003-06	82	83	277883	0.6	4.1	21.4	204	0.1	15.3	3.1	216	1.7	1.3	5.5	0.5	22.1	5	0.5	0.2	0.1
NOR-003-06	83	84	277884	3.8	16.7	34	218	0.1	18.4	5.6	495	2.7	1.2	5	0.8	17.5	12	0.3	0.2	0.1
NOR-003-06	84	85	277885	0.5	2.9	39.8	121	0.1	20.2	3.7	289	1.65	2.2	3.1	0.5	14.7	7	0.2	0.2	0.1
NOR-003-06	85	86	277886	0.6	5.7	20.2	130	0.1	28.2	5.5	414	2.37	12.3	3.7	0.9	16.5	11	0.2	0.1	0.1
NOR-003-06	86	87	277887	0.3	7.6	9.9	106	0.1	22.3	7.4	339	2.22	3	4.3	1.6	19.5	7	0.1	0.1	0.2
NOR-003-06	87	88	277888	0.3	12.2	15.4	58	0.1	24.4	9.3	394	2.51	27.2	3.3	2.1	17.5	7	0.1	0.1	0.3
NOR-003-06	88	89	277889	0.8	9.3	6.7	72	0.1	12.4	6.5	543	1.84	13.7	2.6	0.9	13.5	11	0.1	0.1	0.1
NOR-003-06	89	90	277890	0.6	18.7	25.7	145	0.1	10.5	6.7	775	1.53	17.2	1.6	0.8	11.1	14	0.3	0.1	0.1
NOR-003-06	90	91	277891	0.5	20.1	48.9	946	0.1	8.9	4	438	1.23	7.5	2.1	1.1	11.3	14	2.3	0.2	0.2
NOR-003-06	91	92	277892	0.4	22.4	6.7	65	0.1	12.3	7.3	320	1.61	20.8	2.3	0.7	15.8	8	0.1	0.1	0.2
NOR-003-06	92	93	277893	0.1	6.4	4.3	64	0.1	7	3.3	354	0.83	11.8	1.3	1	16.6	9	0.1	0.1	0.1
NOR-003-06	93	94	277894	0.7	12.4	12.8	63	0.1	12.5	6.1	731	1.14	26.5	1.8	1.5	13.2	16	0.1	0.1	0.2
NOR-003-06	94	95	277895	0.1	2.6	8.9	34	0.1	3.7	1.6	547	0.75	3.7	1.4	0.9	14.4	15	0.1	0.1	0.1
NOR-003-06	95	96	277896	0.2	2.8	2.5	40	0.1	5.3	2	316	1.04	6	1.8	0.6	13.3	9	0.1	0.1	0.1
NOR-003-06	96	97	277897	0.9	76.7	29.8	397	0.2	13.8	4.5	317	1.98	23.5	4.7	2.5	15	13	0.8	0.4	0.5
NOR-003-06	97	98	277898	0.3	26.4	11.4	380	0.1	8	2.2	408	0.8	2.7	6.5	1.7	11.6	15	0.7	0.1	0.1
NOR-003-06	98	99	277901	0.2	68.8	235.3	3495	0.4	47.8	8.1	1404	1.71	8.3	5.4	1.6	14.5	33	7.5	1	0.4
NOR-003-06	99	100	277902	0.3	4.4	5.3	139	0.1	8.3	3.4	563	1.4	13.5	2.7	0.5	12.3	16	0.3	0.1	0.1
NOR-003-06	100	101	277903	0.5	11.3	6.2	107	0.1	8.6	5.6	946	1.89	10.4	5.1	0.5	11.2	27	0.1	0.1	0.1
NOR-003-06	101	102	277904	0.4	10.8	3.8	25	0.1	15.2	6.4	618	1.97	11.4	3.1	0.5	13.4	16	0.1	0.1	0.1
NOR-003-06	102	103	277905	0.1	5.9	2.3	15	0.1	8.7	4.2	895	1.8	5.2	2.2	1.1	9.6	21	0.1	0.1	0.1
NOR-003-06	103	104	277906	0.5	5.3	2.2	13	0.1	8.7	8.3	642	1.37	15.6	1.8	0.6	13.1	16	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-003-06	104	105	277907	0.7	22.1	12.9	42	0.1	15.8	9.7	517	2.01	37.4	3.4	2.3	13.3	15	0.1	0.1	0.3
NOR-003-06	105	106	277908	0.9	44.5	244.9	1039	0.4	15.2	36.9	2598	3.17	96	5.1	2.2	9.7	61	2.7	0.4	0.9
NOR-003-06	106	107	277909	0.1	4.2	3.1	19	0.1	7	3.5	595	1.46	5.9	2.7	0.5	11	14	0.1	0.1	0.1
NOR-003-06	107	108	277909	0.1	4.2	3.1	19	0.1	7	3.5	595	1.46	5.9	2.7	0.5	11	14	0.1	0.1	0.1
NOR-003-06	108	109	277910	0.5	36.3	11.4	77	0.1	16.7	8.6	390	1.89	14.1	4.6	0.5	15.8	10	0.2	0.1	0.1
NOR-003-06	109	110	277911	0.8	16.2	49	127	0.1	20.9	7.2	351	1.84	15.7	4.7	0.5	15.9	9	0.3	0.2	0.2
NOR-003-06	110	111	277912	0.2	13.1	23.8	43	0.1	15.9	7	370	1.59	17.1	4	0.5	15.1	10	0.1	0.1	0.1
NOR-003-06	111	112	277913	0.2	15.5	7.4	17	0.1	13.7	7.3	368	1.46	21.1	3.7	0.5	11.5	10	0.1	0.1	0.1
NOR-003-06	112	113	277914	0.2	11.4	4.5	21	0.1	7.3	5.8	726	1.17	13.2	5.3	0.5	16.2	28	0.1	0.1	0.1
NOR-003-06	113	114	277915	0.2	18.6	4.4	173	0.1	10.1	7	406	1.29	8.9	7.6	1.1	14.8	16	0.3	0.1	0.2
NOR-003-06	114	115	277916	0.6	7	4.6	121	0.1	7.3	5.8	476	1.23	11.8	4.9	1.3	15.2	14	0.3	0.1	0.2
NOR-003-06	115	116	277917	0.1	7.1	7.5	111	0.1	5	2.4	282	1.01	7.7	2.9	0.7	10.5	11	0.2	0.1	0.1
NOR-003-06	116	117	277918	0.2	32	9.4	314	0.1	3.7	2.4	506	1.05	5.2	2.4	1	10	25	0.6	0.2	0.1
NOR-003-06	117	118	277919	0.2	6.4	2.6	28	0.1	3.8	1.9	723	1.11	1.8	2.2	0.5	15.5	21	0.1	0.1	0.1
NOR-003-06	118	119	277920	0.5	28.4	30.6	124	0.1	8.8	6.1	560	1.69	19.8	5.4	0.5	12.3	17	0.2	0.2	0.2
NOR-003-06	119	120	277921	0.3	8.8	2.7	38	0.1	4	1.3	288	0.83	3.6	2.6	0.5	10.7	22	0.1	0.1	0.1
NOR-003-06	120	121	277922	0.2	71.6	186.1	785	0.4	13.5	14.6	1729	1.63	95.2	7.3	7	13	59	2	0.8	0.6
NOR-003-06	121	122	277923	0.1	2.1	2.5	27	0.1	3.5	2	465	0.92	3.8	3.5	2	15	14	0.1	0.1	0.1
NOR-003-06	122	123	277924	0.5	44.9	339.4	1655	0.3	10.2	12.5	3367	3.32	76.1	6.7	2.1	12.3	83	4.6	0.4	0.3
NOR-003-06	123	124	277925	0.5	21.1	114.7	340	0.1	10.5	7	1255	2.59	25.3	5.9	1.4	11	31	0.8	0.2	0.3
NOR-003-06	124	125	277926	0.4	53.1	144.9	780	0.3	14.2	10.2	3893	2.94	26.2	6.1	2.1	9	100	2.8	0.7	0.3
NOR-003-06	125	126	277927	0.1	9.7	7.3	49	0.1	5.3	1.7	518	1.33	4.1	3.6	0.5	11.3	12	0.1	0.1	0.1
NOR-003-06	126	127	277928	0.5	62.9	62.7	163	0.1	14	5.1	609	1.91	11.3	6.4	0.5	12.8	15	0.4	0.3	0.2
NOR-003-06	127	128	277929	0.6	23.2	65.9	258	0.1	10.3	7.9	1108	2.04	10.3	8	0.8	12.7	27	0.6	0.6	0.1
NOR-003-06	128	129	277930	0.3	46.6	64.3	444	0.1	8.7	6.9	1415	1.71	19.8	4.8	0.5	13.9	37	0.9	0.8	0.2
NOR-003-06	129	130	277931	1	88.5	327.9	1481	0.8	12.3	16.8	3812	1.8	58.5	5.6	0.5	7.7	131	3.8	1.7	1.2
NOR-003-06	130	131	277932	0.5	22.7	148.8	490	0.2	11.5	15.6	3443	1.65	20.4	5.5	0.6	9.1	135	1.2	0.5	0.3
NOR-003-06	131	132	277933	0.3	1.2	4.9	19	0.1	11.2	10.7	2967	1.51	1	3.9	0.5	9.7	194	0.1	0.1	0.1
NOR-003-06	132	133	277934	0.4	4.4	3.3	16	0.1	15.6	8	2450	1.95	1.5	5	0.5	12.9	141	0.1	0.1	0.1
NOR-003-06	133	134	277935	0.7	17.1	8.1	1097	0.1	13.8	7.2	2021	1.92	3.7	7.1	0.5	11.8	122	2	0.2	0.1
NOR-003-06	134	135	277936	0.9	78.2	42.5	1195	0.3	10.8	12.2	5494	1.03	20.7	3.9	0.5	5.8	194	2.8	0.2	0.4
NOR-003-06	135	136	277937	0.3	19.9	2	20	0.1	14.6	9.1	2228	2.04	1.7	4.6	0.5	12.6	133	0.1	0.1	0.1
NOR-003-06	136	137	277938	0.3	17	2.2	43	0.1	18	10.4	1700	2.38	1.6	4.8	0.5	13.7	95	0.1	0.1	0.1
NOR-003-06	137	138	277939	0.2	3.7	1.7	27	0.1	20	12.1	1531	2.12	4	3.8	0.5	10.1	96	0.1	0.1	0.2
NOR-003-06	138	139	277940	0.2	13.1	2.9	22	0.1	16.4	8.2	2339	1.67	1.2	4.6	0.5	10.5	167	0.1	0.1	0.6
NOR-003-06	139	140	277941	1.1	44.6	1.9	28	0.1	19.8	11.6	2245	2.2	8.8	7.5	0.5	11.9	128	0.1	0.1	0.2
NOR-003-06	140	141	277942	0.2	70.7	0.6	23	0.1	14	11	858	1.64	3.6	3.2	0.5	8.6	36	0.1	0.1	0.1
NOR-003-06	141	142	277943	2.4	218.6	0.6	9	0.1	5.4	3.7	430	0.54	1.1	2.4	0.5	10.1	25	0.1	0.1	0.1
NOR-003-06	142	143	277944	0.2	90.2	0.4	15	0.1	16.1	8.3	533	1.08	1	1.8	0.7	9.5	28	0.1	0.1	0.1
NOR-003-06	143	144	277945	0.4	191.5	0.5	19	0.1	13.1	7.2	675	1.5	2.7	1.5	0.8	10.4	27	0.1	0.1	0.1
NOR-003-06	144	145	277946	0.2	157.2	0.6	21	0.1	17.1	19	552	1.65	17.7	1.9	1.2	10	24	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-003-06	145	146	277947	0.2	629.9	0.9	14	0.1	12.7	7	554	1.27	3.6	2.7	6.9	9.7	29	0.1	0.1	0.1
NOR-003-06	146	147	277948	0.7	195.1	3.4	16	0.1	9	14.6	3755	1.11	8.1	2.9	0.7	5.4	387	0.1	0.1	1.6
NOR-003-06	147	148	277951	0.3	68.3	1.1	27	0.1	21	8.2	786	2.44	0.8	3.7	1.3	13.1	74	0.1	0.1	0.1
NOR-003-06	148	149	277952	0.4	14.3	0.8	28	0.1	22.9	15	925	2.56	1.4	4.5	0.5	12.9	84	0.1	0.2	0.1
NOR-003-06	149	150	277953	0.5	0.9	0.8	29	0.1	22.2	11.2	734	2.42	0.9	3.9	0.5	13.5	64	0.1	0.1	0.1
NOR-003-06	150	151	277954	0.2	30.3	0.6	27	0.1	19.8	10.3	735	2.21	1.1	3	0.5	11.6	71	0.1	0.1	0.1
NOR-003-06	151	152	277955	0.7	21.7	0.6	32	0.1	20.7	9.8	858	2.16	1.1	3.2	0.5	11.1	69	0.1	0.1	0.2
NOR-003-06	152	153	277956	0.6	17.7	0.6	36	0.1	18	11.6	568	2.03	0.9	2.9	0.5	12.4	42	0.1	0.1	0.2
NOR-003-06	153	154	277957	0.5	18.2	1	49	0.1	24.3	13.5	590	2.51	1	4.1	0.5	15.5	46	0.1	0.1	0.3
NOR-003-06	154	155	277958	0.6	21.6	1.1	54	0.1	22	12	787	2.5	1.4	3.9	0.5	15.1	81	0.1	0.1	0.5
NOR-003-06	155	156	277959	0.8	16.5	1.1	49	0.1	20.5	12.4	907	2.51	1.5	4.4	0.5	12.1	72	0.1	0.1	0.3
NOR-003-06	156	157	277960	0.6	12	1.5	48	0.1	19.9	12.6	930	2.65	1	4.3	1.3	12.8	114	0.1	0.1	0.2
NOR-003-06	157	158	277961	0.4	8	1.1	42	0.1	24.7	10.6	815	2.52	0.9	3.1	0.5	14	68	0.1	0.1	0.1
NOR-003-06	158	159	277962	0.9	9.6	1.1	47	0.1	26.6	11.5	774	2.57	1.2	3.8	0.5	12.9	74	0.1	0.1	0.3
NOR-003-06	159	160	277963	0.5	32.5	1.6	49	0.1	24.7	11.7	733	2.57	0.8	4.3	0.5	12.9	96	0.1	0.1	0.4
NOR-003-06	160	161	277964	0.3	0.9	1.5	46	0.1	24.9	10.5	505	2.41	0.9	3.6	1.6	13.9	54	0.1	0.1	0.1
NOR-003-06	161	162	277965	0.5	8.4	1.5	52	0.1	25.5	12.4	689	2.5	1.2	3.5	0.5	12.8	65	0.1	0.1	0.1
NOR-003-06	162	163	277966	0.8	34.3	1.5	60	0.1	26.1	13.8	645	2.5	1.2	4.6	1	13.3	73	0.1	0.1	0.4
NOR-003-06	163	164	277967	0.7	14.9	2.2	55	0.1	26.9	12.7	711	2.64	1.2	3.7	0.6	13.2	81	0.1	0.1	0.5
NOR-003-06	164	165	277968	0.3	20.9	1.6	55	0.1	27.6	11.9	702	2.71	1.1	4	0.5	14.3	65	0.1	0.1	0.2
NOR-003-06	165	166	277969	0.6	30.3	2.4	56	0.1	27.9	13	762	2.76	1	4.9	1.3	13.5	76	0.1	0.1	0.3
NOR-003-06	166	167	277970	0.3	3.1	1.1	46	0.1	24.9	9.9	548	2.47	0.8	3.4	0.5	13.7	49	0.1	0.1	0.1
NOR-003-06	167	168	277971	0.5	36.8	1.3	49	0.1	25.8	11.3	544	2.52	0.8	3.3	0.5	14	48	0.1	0.1	0.1
NOR-003-06	168	169	277972	0.6	20.8	2.4	45	0.1	25.9	12.1	714	2.55	0.7	3.6	0.5	12.2	62	0.1	0.1	0.2
NOR-003-06	169	170	277973	0.5	4.3	1.4	51	0.1	23.5	11.2	657	2.49	0.5	3.5	0.5	12.1	63	0.1	0.1	0.1
NOR-003-06	170	171	277974	0.6	29.7	1.5	54	0.1	25.5	11.4	752	2.59	1	3.3	0.5	12.2	69	0.1	0.1	0.3
NOR-003-06	171	172	277975	1	28.2	1.7	50	0.1	27.4	14	782	2.65	1	4.1	0.5	12.4	65	0.1	0.1	0.4
NOR-003-06	172	173	277976	1	12.4	1.5	52	0.1	28.6	13.6	647	2.8	0.8	3.2	0.5	13.3	30	0.1	0.1	0.4
NOR-003-06	173	174	277977	0.9	19.2	1.2	50	0.1	27.5	11.8	735	2.48	1	3.2	0.5	13.4	38	0.1	0.1	0.2
NOR-003-06	174	175	277978	0.7	18.8	1	52	0.1	23.9	12.3	677	2.47	0.9	3	0.5	13.2	29	0.1	0.1	0.3
NOR-003-06	175	176	277979	1	17	1.2	48	0.1	24.3	12.6	635	2.33	0.9	3.4	0.5	14.1	29	0.1	0.1	0.3
NOR-003-06	176	177	277980	0.7	90	1.3	45	0.1	26.2	13.7	765	2.56	1.1	3.4	0.8	13.6	49	0.1	0.1	0.5
NOR-003-06	177	178	277981	1.1	37.1	1.4	45	0.1	25.7	14.5	872	2.49	0.9	3.7	1.3	13.4	46	0.1	0.1	0.5
NOR-003-06	178	179	277982	0.9	29.9	1.5	48	0.1	28	15	767	2.69	1	3.6	0.5	13.2	39	0.1	0.1	0.5
NOR-003-06	179	180	277983	0.8	24.6	1	54	0.1	27.2	13	629	2.77	0.9	3.3	3	13.6	35	0.1	0.1	0.4
NOR-003-06	180	181	277984	0.9	23.4	1.1	53	0.1	25.7	13	672	2.62	0.7	4	0.5	14.1	34	0.1	0.1	0.3
NOR-003-06	181	182	277985	0.6	30.3	1.2	58	0.1	25.2	11.8	725	2.58	0.5	3.8	0.5	14.1	35	0.1	0.1	0.2
NOR-003-06	182	183	277986	1	11.7	1.2	48	0.1	23.9	12.2	703	2.35	0.5	3.8	0.5	13.8	40	0.1	0.1	0.4
NOR-003-06	183	184	277987	0.7	13.4	1.1	48	0.1	25.6	12.4	672	2.58	0.6	3.4	0.5	13.5	46	0.1	0.1	0.4
NOR-003-06	184	185	277988	0.7	12.1	1.2	47	0.1	27.8	14.2	821	2.81	0.6	3.5	0.6	14.2	48	0.1	0.1	0.4
NOR-003-06	185	186	277989	0.6	11.7	0.9	41	0.1	24	12.4	854	2.42	0.8	4.3	0.5	14	51	0.1	0.1	0.2

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-003-06	186	187	277990	0.8	3.4	1	40	0.1	21.8	12	719	2.12	0.9	4	0.5	14.3	45	0.1	0.1	0.3
NOR-003-06	187	188	277991	0.7	19.5	1.4	42	0.1	24.5	16.7	776	2.27	0.5	4	1.2	13.8	42	0.1	0.1	0.5
NOR-003-06	188	189	277992	0.8	20.7	1.3	44	0.1	24.1	13.9	764	2.18	0.7	2.5	0.5	13.7	46	0.1	0.1	0.4
NOR-003-06	189	190	277993	0.8	9.5	1.3	42	0.1	23.4	12.2	596	2.03	1.2	3.1	0.5	14.3	34	0.1	0.1	0.3
NOR-003-06	190	191	277994	1.3	3.5	1.9	58	0.1	26.9	18.8	813	2.53	1.6	6.6	2.3	15.2	38	0.1	0.1	0.5
NOR-003-06	191	192	277995	0.8	1.3	1.1	54	0.1	25.8	12.9	509	2.62	0.7	3.2	0.5	15.4	24	0.1	0.1	0.4
NOR-003-06	192	193	277996	1.2	21.3	1.6	71	0.1	31.5	17.7	738	2.88	0.9	3.2	1	15.3	30	0.1	0.1	0.7
NOR-003-06	193	194	277997	0.8	7.5	1.3	50	0.1	23.4	16.4	663	2.19	0.7	3	0.5	14.5	30	0.1	0.1	0.5
NOR-003-06	194	195	277998	0.7	7	1.5	69	0.1	30.7	17.2	703	2.89	1.3	3	0.5	13.7	27	0.1	0.1	0.7
NOR-003-06	195	196	278001	1.1	7.8	1.4	76	0.1	31.3	15.2	839	2.88	1.1	3.5	2.3	13.6	26	0.1	0.1	0.5
NOR-003-06	196	197	278002	1.2	3	1.4	71	0.1	27.8	14.1	1484	2.92	1.1	3	0.5	12.1	107	0.1	0.1	0.4
NOR-003-06	197	198	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	198	199	278003	0.5	13.7	1.3	74	0.1	27.9	15.6	744	2.84	1.1	4.2	0.5	15.2	22	0.1	0.1	0.5
NOR-003-06	199	200	278004	0.5	3.6	1.2	57	0.1	24.6	12.6	593	2.62	0.9	3.6	0.5	14.8	22	0.1	0.1	0.4
NOR-003-06	200	201	278005	1	60.8	1.6	66	0.1	29.2	19	617	2.92	0.9	3.6	0.5	15.7	20	0.1	0.1	0.7
NOR-003-06	201	202	278006	0.8	28.6	1.6	59	0.1	23.3	15.5	594	2.69	0.6	3.1	0.6	13.8	23	0.1	0.1	0.5
NOR-003-06	202	203	278007	0.6	3.4	1.6	55	0.1	27.9	18.1	691	2.56	0.6	3.3	0.5	15.7	27	0.1	0.1	0.5
NOR-003-06	203	204	278008	0.7	37	1.7	61	0.1	32.7	24.3	736	3.06	1	3.2	0.6	14.7	34	0.1	0.1	0.6
NOR-003-06	204	205	278009	0.7	81.9	2.5	72	0.1	33.7	23.6	676	3.1	0.9	3.5	0.9	14.7	28	0.1	0.1	0.6
NOR-003-06	205	206	278010	0.7	5.2	1.6	63	0.1	27.7	15.5	720	3	0.9	3.1	0.6	15.2	26	0.1	0.1	0.4
NOR-003-06	206	207	278011	0.7	9.8	1.6	59	0.1	28.2	18.9	737	2.86	0.9	3.3	0.5	13.9	21	0.1	0.1	0.5
NOR-003-06	207	208	278012	0.9	66.8	2	75	0.1	33	21.5	897	3.11	1.2	3.9	3.1	14.6	34	0.1	0.1	0.5
NOR-003-06	208	209	278013	0.5	4.6	1.4	66	0.1	26.9	15.1	692	2.77	0.8	3.4	0.6	15	21	0.1	0.1	0.4
NOR-003-06	209	210	278014	2.6	183.1	2.2	75	0.1	28.9	23.4	1080	2.99	1.2	3.4	4.8	14	55	0.1	0.1	1.2
NOR-003-06	210	211	278015	2	64.1	2.9	75	0.1	32.4	28.2	753	3.09	1.6	4	2.8	14.1	28	0.1	0.1	2.6
NOR-003-06	211	212	278016	0.2	2.2	0.9	45	0.1	26.2	11.1	620	2.63	0.8	2.9	0.5	15.3	33	0.1	0.1	0.1
NOR-003-06	212	213	278016	0.2	2.2	0.9	45	0.1	26.2	11.1	620	2.63	0.8	2.9	0.5	15.3	33	0.1	0.1	0.1
NOR-003-06	213	214	278016	0.2	2.2	0.9	45	0.1	26.2	11.1	620	2.63	0.8	2.9	0.5	15.3	33	0.1	0.1	0.1
NOR-003-06	214	215	278016	0.2	2.2	0.9	45	0.1	26.2	11.1	620	2.63	0.8	2.9	0.5	15.3	33	0.1	0.1	0.1
NOR-003-06	215	216	278016	0.2	2.2	0.9	45	0.1	26.2	11.1	620	2.63	0.8	2.9	0.5	15.3	33	0.1	0.1	0.1
NOR-003-06	216	217	278017	0.1	0.5	0.7	26	0.1	22.6	10.8	594	2.59	0.7	2.3	0.5	13.7	31	0.1	0.1	0.1
NOR-003-06	217	218	278018	1.4	0.3	0.9	41	0.1	26.7	13.4	422	2.6	0.7	3.8	0.5	15.2	16	0.1	0.1	0.7
NOR-003-06	218	219	278019	1.7	0.4	0.9	46	0.1	30.9	13.5	394	2.64	0.8	3.3	0.5	15.2	16	0.1	0.1	0.1
NOR-003-06	219	220	278020	1.3	0.3	1.3	43	0.1	27.1	12.5	432	2.87	0.5	3	0.5	14.5	20	0.1	0.1	0.1
NOR-003-06	220	221	278021	0.8	0.4	1.8	38	0.1	26.9	16.2	444	2.71	0.6	3.9	0.5	15	17	0.1	0.1	0.1
NOR-003-06	221	222	278022	0.6	0.7	1.7	39	0.1	27.5	14	523	2.67	0.5	3.3	0.5	14.3	18	0.1	0.1	0.1
NOR-003-06	222	223	278023	0.3	0.7	1.1	33	0.1	27.2	16.2	513	2.62	0.5	3.4	0.5	15.3	19	0.1	0.1	0.1
NOR-003-06	223	224	278024	0.3	2.9	0.8	29	0.1	26.3	11.5	535	2.74	0.7	3.2	0.9	15.5	30	0.1	0.1	0.1
NOR-003-06	224	225	278025	0.8	68.6	5.2	49	0.1	29.3	17	689	2.92	3.2	3.7	2.8	13.5	25	0.1	0.1	1.3
NOR-003-06	225	226	278026	0.6	12.7	2.1	54	0.1	28.3	15.6	610	3.01	1.3	3.4	2.2	14.9	24	0.1	0.1	0.7
NOR-003-06	226	227	278027	0.7	3.8	3.6	59	0.1	29.1	14.6	707	3.14	1.3	3.4	1.5	15.1	40	0.1	0.1	0.8

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-003-06	227	228	278028	0.8	1.7	5	52	0.1	30.7	13	694	3.27	1.7	3.5	0.8	15.7	31	0.1	0.2	0.5
NOR-003-06	228	229	278029	0.9	33.7	3.6	61	0.1	31.2	13.3	713	3.34	1.5	3.4	2.3	15.6	35	0.1	0.1	0.9
NOR-003-06	229	230	278030	0.9	49.1	5.2	65	0.1	33	19	734	3.66	2.4	3.6	2.6	14.9	24	0.1	0.1	0.9
NOR-003-06	230	231	278031	0.7	32.9	2	57	0.1	33.8	15.7	715	3.95	1	3.8	1.6	16	20	0.1	0.1	0.3
NOR-003-06	231	232	278032	1	208.2	7.7	75	0.2	31.1	16.2	742	3.52	3.1	3.4	2.8	13.5	20	0.1	0.1	4
NOR-003-06	232	233	278033	0.9	42.9	13.9	460	0.2	32.7	18.1	824	3.84	4.6	3.8	1.6	15.6	18	0.9	0.1	0.8
NOR-003-06	233	234	278034	1.6	72.4	182.8	573	0.4	25.6	15.9	1781	3.48	6.1	3.1	2	10.4	114	1.4	0.6	0.3
NOR-003-06	234	235	278035	0.6	17.5	101.9	1012	0.2	30.7	13.5	819	3.69	7.4	3.7	0.5	12.3	34	2.3	1.2	0.3
NOR-003-06	235	236	278036	1.1	15.6	166.2	834	0.2	18	9.1	2555	2.1	6.7	4.2	1.1	7	194	2.4	0.7	0.3
NOR-003-06	236	237	278037	1.9	26.2	381.8	1391	0.4	18.7	9.3	1762	2.68	9.9	3	1.6	10	110	3.2	0.9	0.2
NOR-003-06	237	238	278038	1.1	159.2	757	3371	1.1	22	15.8	1955	2.36	17.6	3.7	2.4	9.6	113	7.6	1.4	1.9
NOR-003-06	238	239	278039	3.7	212.3	109.7	1843	1	18.3	19.7	2244	2.06	23.9	3.3	0.5	9.9	103	3.9	0.6	4.1
NOR-003-06	239	240	278040	0.7	41	41.7	2838	0.3	16.2	9.8	1879	1.94	8.3	3.2	0.5	11.7	92	6.8	0.5	0.5
NOR-003-06	240	241	278041	1.2	81	38.7	1513	0.2	16.7	15.5	1900	1.79	16	2.8	0.5	10.9	74	3.2	0.4	0.6
NOR-003-06	241	242	278042	1.2	81.2	27.9	1548	0.2	23.5	23.1	1203	2.22	23.9	2.8	0.5	12.6	52	3.6	0.5	0.3
NOR-003-06	242	243	278043	0.5	27	19.8	631	0.2	21	12.2	798	2.61	12.1	3.3	1.1	15.3	21	1.4	0.2	0.3
NOR-003-06	243	244	278044	0.5	26.2	19.9	702	0.1	19.9	13.8	783	2.49	11.9	3.3	1	14.8	28	1.6	0.3	0.3
NOR-003-06	244	245	278045	0.3	25.9	9.5	58	0.1	24.6	12.8	804	3.05	13.1	2.7	1.9	14.2	18	0.1	0.3	0.3
NOR-003-06	245	246	278046	0.4	25.2	20.3	232	0.1	29.5	12.9	879	3.56	8.7	3.3	0.5	14.5	22	0.5	0.1	0.3
NOR-003-06	246	247	278047	0.8	50	11	525	0.2	28.2	16.6	1342	3.3	15	3.3	0.5	12.4	43	1	0.2	0.5
NOR-003-06	247	248	278048	0.6	55.2	15.3	812	0.2	30.4	13.4	1005	3.63	10.1	3.3	2.3	13.9	27	1.5	0.2	0.5
NOR-003-06	248	249	278051	1.2	187.2	76.4	1347	0.4	26.7	21.1	1387	3.23	23.7	4.2	4.2	13.1	54	3	0.6	0.9
NOR-003-06	249	250	278052	0.3	110.2	26.4	388	0.3	19.6	10.9	1008	2.97	30.8	3	1.8	14.7	33	0.8	0.3	0.4
NOR-003-06	250	251	278053	0.4	33.5	47	510	0.2	27.1	14.7	1172	3.33	11.7	3.7	0.9	14.9	37	1.1	0.3	0.3
NOR-003-06	251	252	278054	0.6	34.7	89.9	565	0.2	30.1	17.5	1015	3.44	14.3	4.1	1.3	14	30	1.2	0.3	0.2
NOR-003-06	252	253	278055	0.9	54.4	45.3	1339	0.4	25.1	15.8	1338	3.07	13.6	3.6	1.8	13.6	49	3.6	0.4	0.6
NOR-003-06	253	254	278056	0.4	206.3	8	33	0.4	22.7	17.9	1204	2.91	14.5	3.3	0.5	12.9	37	0.1	0.1	0.6
NOR-003-06	254	255	278057	0.5	45.4	4.4	47	0.1	28.5	15.8	1370	2.9	14	3.1	0.5	12	57	0.1	0.1	0.6
NOR-003-06	255	256	278058	0.5	25.7	2.4	39	0.1	23.2	16.4	1598	2.74	15	3.5	0.5	12.1	73	0.1	0.1	0.1
NOR-003-06	256	257	278059	1.1	126.7	3.2	32	0.1	24.5	37.7	1680	2.61	19.6	3.2	0.5	11.5	81	0.1	0.1	0.3
NOR-003-06	257	258	278060	0.9	172.1	3	21	0.1	17.5	14.9	1651	2.17	12.3	2.5	0.5	10.4	70	0.1	0.1	0.3
NOR-003-06	258	259	278061	0.4	153.3	2.2	32	0.1	23.2	20	1059	2.83	9.3	3.2	0.5	14.5	41	0.1	0.1	0.2
NOR-003-06	259	260	278062	0.8	113.9	2.6	31	0.1	22.8	29	1543	3	6.1	3.4	1.9	13	72	0.1	0.1	0.6
NOR-003-06	260	261	278063	0.5	9.6	1.4	27	0.1	22	18.9	1134	2.69	2.7	3.2	0.8	13.3	44	0.1	0.1	0.3
NOR-003-06	261	262	278064	0.6	8.9	1.6	30	0.1	20.5	27	1283	2.62	2.8	2.7	0.5	11.8	57	0.1	0.1	0.5
NOR-003-06	262	263	278065	0.5	4	2.1	27	0.1	21.5	22.3	1546	2.5	4.4	4.1	0.8	12.6	69	0.1	0.1	0.4
NOR-003-06	263	264	278066	0.8	2.2	2.3	33	0.1	24.8	23.3	1342	3.03	4.1	3.2	0.5	13.7	64	0.1	0.1	0.5
NOR-003-06	264	265	278067	0.6	1	2.5	34	0.1	21.4	14.1	1775	2.6	1.6	2.6	0.5	11.8	102	0.1	0.1	0.3
NOR-003-06	265	266	278068	0.5	3.1	2	38	0.1	22.8	15.8	1359	2.56	2.3	2.9	1.5	13.5	66	0.1	0.1	0.3
NOR-003-06	266	267	278069	0.6	0.7	2.9	39	0.1	21.7	17.5	1222	2.63	1.7	2.9	0.5	13.9	57	0.1	0.1	0.4
NOR-003-06	267	268	278070	0.6	35.6	3.3	41	0.1	21.2	12.1	1631	2.42	1.2	2.7	0.5	11.7	107	0.1	0.1	0.3

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-003-06	268	269	278071	0.6	3.7	3.5	31	0.1	16.4	12.2	2028	2.35	1.7	2.9	0.5	10.5	141	0.1	0.1	0.3
NOR-003-06	269	270	278072	0.5	1.7	2.2	30	0.1	17.8	10.5	1816	2.2	1.1	3	0.5	11	101	0.1	0.1	0.3
NOR-003-06	270	271	278073	0.5	2	2.7	44	0.1	19.8	12.4	1818	2.72	1.1	2.5	0.5	11.2	95	0.1	0.1	0.3
NOR-003-06	271	272	278074	0.3	1.5	2.7	48	0.1	22.9	14.4	1751	2.95	1.3	2.7	0.5	11.4	94	0.1	0.1	0.4
NOR-003-06	272	273	278075	0.5	7.8	2.8	48	0.1	21	13.4	1734	2.71	0.9	2.8	0.5	11.5	102	0.1	0.1	0.3
NOR-003-06	273	274	278076	0.4	5.2	2.3	70	0.1	24.8	15.1	1524	3.08	1.5	2.6	0.5	13	67	0.1	0.2	0.1
NOR-003-06	274	275	278077	0.6	17	2.2	59	0.1	25.6	18.9	1732	3.12	1.3	2.9	0.5	11.6	73	0.1	0.1	0.1
NOR-003-06	275	276	278078	0.7	8.7	2.1	42	0.1	23.5	17.6	2073	2.66	1.7	3.1	0.5	10.9	160	0.1	0.1	0.3
NOR-003-06	276	277	278079	0.3	5.8	2.1	48	0.1	24.4	13.5	1138	2.86	0.8	2.4	0.5	12.8	40	0.1	0.1	0.2
NOR-003-06	277	278	278080	0.4	6.2	2.7	38	0.1	19.3	12.8	1053	2.48	0.9	2.2	0.5	12.4	38	0.1	0.1	0.3
NOR-003-06	278	279	278081	0.5	17.5	3.1	43	0.1	20.7	15.2	890	2.44	1.4	2.5	3	13.2	37	0.1	0.1	0.5
NOR-003-06	279	280	278082	0.1	12.6	13.7	37	0.1	20	11.1	1008	2.48	0.7	2.3	0.6	12.8	35	0.1	0.2	0.1
NOR-003-06	280	281	278083	0.4	38.3	2	52	0.1	23.6	14.2	1051	2.62	1	2.8	0.5	14.2	41	0.1	0.1	0.3
NOR-003-06	281	282	278084	0.5	29.5	2.2	43	0.1	22.6	11.5	1265	2.44	0.5	2.4	1.4	12.6	50	0.1	0.1	0.2
NOR-003-06	282	283	278085	0.5	66.9	2	42	0.1	23.2	15	1477	2.62	0.8	2.4	0.5	12.6	66	0.1	0.1	0.4
NOR-003-06	283	284	278086	0.2	25.5	2.4	33	0.1	19.9	13.1	1188	2.31	1.1	2.7	0.5	12.9	52	0.1	0.1	0.2
NOR-003-06	284	285	278087	0.3	10.1	2.2	39	0.1	20	9.6	942	2.28	0.7	2.1	1.4	12.7	39	0.1	0.1	0.1
NOR-003-06	285	286	278088	0.3	6.4	2.2	36	0.1	19.1	9.8	1202	2.23	0.6	2.5	0.5	13.2	58	0.1	0.1	0.1
NOR-003-06	286	287	278089	0.7	8.7	2.5	46	0.1	23.3	14.8	1117	2.39	1.4	2.4	0.5	12.6	50	0.1	0.1	0.5
NOR-003-06	287	288	278090	0.3	7.7	2	39	0.1	18.7	10.8	1278	2.5	0.9	2.5	0.6	13.1	68	0.1	0.1	0.2
NOR-003-06	288	289	278091	0.4	4.1	2.4	34	0.1	18.9	12.7	1581	2.04	1.2	2.3	0.5	11.6	96	0.1	0.1	0.4
NOR-003-06	289	290	278092	0.1	18.5	1.8	32	0.1	17.5	7.3	1386	2.04	0.9	2.3	0.5	13.3	75	0.1	0.1	0.1
NOR-003-06	290	291	278093	0.2	12.1	1.3	38	0.1	21.4	10.6	1080	2.23	0.9	2.8	0.7	13.4	50	0.1	0.1	0.1
NOR-003-06	291	292	278094	0.5	15	1.5	42	0.1	21.1	13	876	2.37	1	2.4	0.5	14.2	43	0.1	0.1	0.1
NOR-003-06	292	293	278095	0.6	2.6	1.6	40	0.1	22.3	10.9	904	2.29	1.1	2.4	0.5	13.5	48	0.1	0.1	0.1
NOR-003-06	293	294	278096	0.4	9.4	1.8	32	0.1	18.2	10.3	1599	2.15	1	2.4	0.5	12.7	98	0.1	0.1	0.3
NOR-003-06	294	295	278097	0.7	3.5	1.9	29	0.1	18.6	13.2	1498	1.96	1	2.7	1.8	12	99	0.1	0.1	0.5
NOR-003-06	295	296	278098	0.3	15.3	1.7	36	0.1	22.1	13	1108	2.16	0.7	2.8	0.8	12.9	66	0.1	0.1	0.1
NOR-003-06	296	297	278101	0.1	14.7	2	33	0.1	21.4	8.2	1509	2.11	0.7	2.5	1.8	13.4	104	0.1	0.1	0.1
NOR-003-06	297	298	278102	0.4	0.9	1.7	33	0.1	18.4	12.1	1406	2.12	0.8	2.5	0.5	12.4	75	0.1	0.2	0.2
NOR-003-06	298	299	278103	0.2	43.8	1.4	24	0.1	16.6	8.7	1180	1.95	0.6	2.2	0.5	12.6	77	0.1	0.1	0.1
NOR-003-06	299	300	278104	0.2	3.8	1.7	28	0.1	20.4	15	1150	2.08	0.8	2.1	0.5	11.6	70	0.1	0.1	0.1
NOR-003-06	300	301	278105	0.4	4.2	1.7	36	0.1	22.8	11.3	1183	2.01	0.8	2.7	0.5	13.7	65	0.1	0.1	0.1
NOR-003-06	301	302	278106	0.3	9.1	1.5	37	0.1	20.8	9.7	1098	2.1	0.7	2.6	0.5	12.6	61	0.1	0.1	0.2
NOR-003-06	302	303	278107	0.4	10.5	1.4	33	0.1	20.5	10.8	1280	1.96	0.9	2.3	0.5	12.7	72	0.1	0.1	0.1
NOR-003-06	303	304	278108	0.1	1.6	1.6	30	0.1	19.5	9.3	1190	1.88	0.8	2.4	1	13.3	78	0.1	0.1	0.1
NOR-003-06	304	305	278109	0.2	13.1	1.2	25	0.1	19	10.4	1158	1.49	0.8	2.4	0.5	13.7	69	0.1	0.1	0.1
NOR-003-06	305	306	278110	0.1	1	1.9	30	0.1	18.4	8.7	1591	1.66	0.7	2.4	0.5	11.5	139	0.1	0.1	0.1
NOR-003-06	306	307	278111	0.1	1.1	1.8	24	0.1	15.6	8.4	1910	1.74	0.5	1.9	0.5	10	141	0.1	0.1	0.1
NOR-003-06	307	308	278112	0.1	6.1	1.6	25	0.1	15.8	7.3	1770	1.7	0.6	2.3	0.5	10.8	127	0.1	0.1	0.1
NOR-003-06	308	309	278113	0.1	3	1.4	27	0.1	17.4	7.3	1576	1.86	0.6	2.7	0.5	11.2	106	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-003-06	309	310	278114	0.2	1.1	1.3	40	0.1	21.6	10.4	1750	2.27	0.7	2.6	0.5	11.5	112	0.1	0.1	0.1
NOR-003-06	310	311	278115	0.1	0.5	1.2	38	0.1	22.7	9.4	1430	2.09	0.7	2.7	0.5	12.6	99	0.1	0.1	0.1
NOR-003-06	311	312	278116	0.2	4.3	1.5	18	0.1	11.3	8.4	2354	1.43	0.5	2.3	0.5	10	227	0.1	0.1	0.1
NOR-003-06	312	313	278117	0.3	15.4	1.6	22	0.1	16.3	9.3	2185	1.74	0.5	2.3	1.5	9.9	153	0.1	0.1	0.1
NOR-003-06	313	314	278118	0.2	19.7	2.4	23	0.1	15.2	8.2	2134	1.75	0.5	2.5	0.9	10	171	0.1	0.1	0.1
NOR-003-06	314	315	278119	0.2	17.7	2.5	31	0.1	20.1	8.2	1430	2.05	0.5	2.9	0.5	13.5	127	0.1	0.1	0.1
NOR-003-06	315	316	278120	0.2	7.1	1.6	26	0.1	14.3	9.4	1710	1.95	0.5	2.3	0.5	11.1	131	0.1	0.1	0.1
NOR-003-06	316	317	278121	0.3	9.6	1.8	117	0.1	17.4	7.9	1359	2.77	0.7	2.5	0.8	12	72	0.5	0.1	0.1
NOR-003-06	317	318	278122	0.5	8.8	2.1	63	0.1	21.8	15	1125	2.56	1	2.3	0.5	11.3	54	0.1	0.1	0.6
NOR-003-06	318	319	278123	0.4	9.9	1.7	52	0.1	22.5	11.6	1045	2.48	0.8	2.4	0.5	11.9	48	0.1	0.1	0.3
NOR-003-06	319	320	278124	0.3	23.8	1.4	41	0.1	19.6	12.8	1118	2.29	0.8	2.2	0.5	11.6	57	0.1	0.1	0.4
NOR-003-06	320	321	278125	0.2	3.1	1	47	0.1	20.5	10.6	1124	2.43	0.5	2.4	0.5	11.9	55	0.1	0.1	0.2
NOR-003-06	321	322	278126	0.2	0.7	0.8	46	0.1	23.3	8.4	1346	2.7	0.5	2.3	0.5	11.6	62	0.1	0.1	0.1
NOR-003-06	322	323	278127	0.4	3.7	1.3	36	0.1	17	13.5	1345	2.05	0.7	2	0.5	10.7	67	0.1	0.1	0.3
NOR-003-06	323	324	278128	0.6	6.5	1.5	34	0.1	19.5	15.1	1617	2.17	0.9	2.5	0.5	10.9	107	0.1	0.1	0.4
NOR-003-06	324	325	278129	0.4	2.8	1.1	32	0.1	15.3	11.5	1715	1.93	0.8	1.9	0.5	10.3	89	0.1	0.1	0.2
NOR-003-06	325	326	278130	0.2	27.1	1.1	29	0.1	14.5	8.1	1493	1.78	0.5	2.2	0.5	10.4	82	0.1	0.1	0.1
NOR-003-06	326	327	278131	0.1	31.1	1.3	41	0.1	20.5	6.7	1356	2.3	0.5	2	0.5	11.4	71	0.1	0.1	0.1
NOR-003-06	327	328	278132	0.6	12	1.5	34	0.1	18.5	13.6	1403	2.22	0.8	2.3	1.3	10.4	70	0.1	0.1	0.3
NOR-003-06	328	329	278133	0.6	13.6	1.3	30	0.1	16.9	10	1393	1.93	0.6	2.1	0.5	10.8	60	0.1	0.1	0.2
NOR-003-06	329	330	278134	0.5	4.3	1.3	35	0.1	20.2	13.9	1433	2.28	0.8	2.6	0.5	12	55	0.1	0.1	0.3
NOR-003-06	330	331	278135	1.3	15.1	2.7	31	0.1	20	25.7	1629	2.09	1.2	3.2	1.2	10.2	87	0.1	0.1	1.6
NOR-003-06	331	332	278136	0.3	9.2	1.2	27	0.1	16.1	8.7	1491	1.93	0.5	1.9	0.5	10.4	75	0.1	0.1	0.1
NOR-003-06	332	333	278137	0.1	9.5	0.9	26	0.1	16.8	7.8	1398	1.93	0.5	2.2	0.5	10.8	71	0.1	0.1	0.1
NOR-003-06	333	334	278138	0.4	2.4	0.8	23	0.1	15.3	8.7	1628	1.64	0.5	2.5	0.5	9.9	63	0.1	0.2	0.1
NOR-003-06	334	335	278139	0.2	72.9	1.1	30	0.1	16.7	8.5	1545	1.82	0.6	2.9	0.5	9.8	61	0.1	0.2	0.1
NOR-003-06	335	336	278140	0.1	12.4	0.7	26	0.1	16.8	6.7	1901	1.95	0.6	2.3	0.5	9.5	81	0.1	0.2	0.1
NOR-003-06	336	337	278141	0.3	12.6	1	31	0.1	17.2	10.1	1450	1.95	0.5	2.3	0.7	10.2	62	0.1	0.2	0.1
NOR-003-06	337	338	278142	0.2	0.6	0.8	27	0.1	16.2	7.6	1588	1.86	0.5	2.2	0.5	10	61	0.1	0.1	0.2
NOR-003-06	338	339	278143	0.3	2.7	0.8	31	0.1	16.8	6.1	1605	1.8	0.5	2.2	0.5	10.5	56	0.1	0.2	0.1
NOR-003-06	339	340	278144	0.1	14.6	0.9	30	0.1	19.4	8.7	1517	2.15	0.5	2.3	0.5	10.7	61	0.1	0.2	0.1
NOR-003-06	340	341	278145	0.1	3.8	1	27	0.1	16.9	10.6	1628	2.08	0.5	2	0.5	9.6	73	0.1	0.2	0.1
NOR-003-06	341	342	278146	0.1	0.5	0.7	31	0.1	18.2	8	1605	2.15	0.5	2.2	1.4	10.2	90	0.1	0.1	0.1
NOR-003-06	342	343	278147	0.4	1.4	0.9	30	0.1	20.1	8.5	1535	2.32	0.5	2.3	0.8	10.7	77	0.1	0.2	0.1
NOR-003-06	343	344	278148	0.2	0.3	0.8	33	0.1	18.7	8.4	1643	2.28	0.5	1.8	0.5	10.2	299	0.1	0.1	0.1
NOR-003-06	344	345	278151	0.3	3.3	0.8	31	0.1	18.6	8.3	1505	2.19	0.5	1.9	1	10.3	103	0.1	0.1	0.1
NOR-003-06	345	346	278152	0.3	0.7	0.8	34	0.1	20	10.8	1317	2.26	0.5	1.9	0.5	10.7	76	0.1	0.2	0.1
NOR-003-06	346	347	278153	0.3	3.5	1	30	0.1	17.9	9.2	694	2.1	0.6	4.8	0.5	14	55	0.1	0.2	0.1
NOR-003-06	347	348	278154	0.4	26	0.9	31	0.1	20.8	8.8	614	2.53	0.7	3.4	0.5	13.7	34	0.1	0.2	0.1
NOR-003-06	348	349	278155	0.5	0.6	0.9	33	0.1	21.9	9.7	629	2.41	0.5	2.5	0.7	14	29	0.1	0.1	0.1
NOR-003-06	349	350	278156	0.2	2.3	1	33	0.1	17.5	11.5	995	2.2	0.6	3	0.5	13.6	52	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-003-06	350	351	278157	0.4	2	1.4	30	0.1	17.5	12.6	1080	2.12	0.9	2.3	0.5	12.8	90	0.1	0.1	0.2
NOR-003-06	351	352	278158	0.4	36.8	1	40	0.1	24.1	15.5	726	2.61	0.7	2.3	0.5	14.1	36	0.1	0.1	0.1
NOR-003-06	352	353	278159	0.5	7.4	1.1	44	0.1	21.5	11.5	782	2.46	0.6	2	0.5	13.5	33	0.1	0.1	0.1
NOR-003-06	353	354	278160	0.3	6.5	1.5	42	0.1	19.4	13.4	766	2.34	0.8	2.3	0.5	14.3	36	0.1	0.1	0.2
NOR-003-06	354	355	278161	0.3	19.9	1.3	52	0.1	22.3	9.6	777	2.6	0.9	1.9	0.5	14	68	0.1	0.1	0.1
NOR-003-06	355	356	278162	0.8	3.2	1.2	43	0.1	16.7	9.6	680	2.23	0.8	1.9	0.5	13.8	47	0.1	0.1	0.1
NOR-003-06	356	357	278163	0.2	27.3	1	44	0.1	16.2	12.7	782	2.24	0.6	1.8	0.5	13.4	37	0.1	0.1	0.1
NOR-003-06	357	358	278164	0.7	40.5	1.3	57	0.1	21.2	10.6	1078	2.61	0.8	2.1	2.3	13.4	46	0.1	0.1	0.4
NOR-003-06	358	359	278165	0.5	16.7	1.9	64	0.1	23.2	12.7	1057	2.74	1	2.3	0.7	12.9	45	0.1	0.1	0.4
NOR-003-06	359	360	278166	0.7	11.8	2.2	55	0.1	22.7	14.1	947	2.6	1.1	2.3	0.5	13.2	49	0.1	0.2	0.4
NOR-003-06	360	361	278166	0.7	11.8	2.2	55	0.1	22.7	14.1	947	2.6	1.1	2.3	0.5	13.2	49	0.1	0.2	0.4
NOR-003-06	361	362	278167	0.5	8.1	1.2	52	0.1	23	9.9	1002	2.66	0.9	2.2	0.9	13.6	63	0.1	0.1	0.1
NOR-003-06	362	363	278168	0.6	28.3	1.7	74	0.1	23.5	15.1	909	2.84	0.7	2.6	0.5	14.5	44	0.1	0.1	0.1
NOR-003-06	363	364	278168	0.6	28.3	1.7	74	0.1	23.5	15.1	909	2.84	0.7	2.6	0.5	14.5	44	0.1	0.1	0.1
NOR-003-06	364	365	278169	0.6	39.5	2.7	67	0.1	20.8	14.1	1172	2.74	1.4	2	0.6	11.3	84	0.1	0.1	0.6
NOR-003-06	365	366	278169	0.6	39.5	2.7	67	0.1	20.8	14.1	1172	2.74	1.4	2	0.6	11.3	84	0.1	0.1	0.6
NOR-003-06	366	367	278169	0.6	39.5	2.7	67	0.1	20.8	14.1	1172	2.74	1.4	2	0.6	11.3	84	0.1	0.1	0.6
NOR-003-06	367	368	278169	0.6	39.5	2.7	67	0.1	20.8	14.1	1172	2.74	1.4	2	0.6	11.3	84	0.1	0.1	0.6
NOR-003-06	368	369	278170	1	32.3	3	46	0.1	19.5	16.7	904	2.28	1.9	2.3	0.5	13	52	0.1	0.1	0.7
NOR-003-06	369	370	278171	0.4	28.7	0.8	43	0.1	18.7	9.1	1043	2.48	0.9	2	0.5	12.8	55	0.1	0.1	0.2
NOR-003-06	370	371	278172	1	26.9	2.3	39	0.1	18	14.5	1472	2.27	1.7	2.4	0.5	12.2	83	0.1	0.1	0.6
NOR-003-06	371	372	278173	0.6	0.9	1.2	48	0.1	21.4	12.4	736	2.63	1.3	2.5	0.5	14	32	0.1	0.2	0.4
NOR-003-06	372	373	278174	1.1	12.1	3.3	49	0.1	20.1	18.6	1110	2.61	2.2	2.6	0.5	13.9	61	0.1	0.2	0.9
NOR-003-06	373	374	278175	0.8	8.2	2.4	53	0.1	20.9	14.9	829	2.63	1.7	2.6	0.5	14	36	0.1	0.2	0.6
NOR-003-06	374	375	278176	0.5	10	1.5	57	0.1	18.7	10.4	829	2.54	1.6	2.2	0.5	12.6	34	0.1	0.1	0.4
NOR-003-06	375	376	278177	0.9	41.1	2.3	52	0.1	17.6	16.3	1239	2.3	2.8	2.2	0.5	11.3	76	0.1	0.1	0.8
NOR-003-06	376	377	278178	1.8	26.1	2.2	46	0.1	17.8	14.9	1393	2.49	2.9	3.6	1.1	12.2	94	0.1	0.1	0.6
NOR-003-06	377	378	278179	0.4	3.1	1.9	49	0.1	18.2	9.3	672	2.43	1.4	2.4	0.5	13.8	34	0.1	0.1	0.2
NOR-003-06	378	379	278180	0.7	139.2	1.8	53	0.1	19.4	8.5	1005	2.37	1.5	2.5	2.3	12.3	47	0.1	0.1	0.4
NOR-003-06	379	380	278181	1.2	72.7	3.1	59	0.1	19.4	15	1155	2.58	2.2	2.8	1	12.4	55	0.1	0.3	0.7
NOR-003-06	380	381	278182	0.5	57.2	2.4	53	0.1	19.3	7.1	1052	2.48	1.5	2.4	0.6	11.4	65	0.1	0.1	0.2
NOR-003-06	381	382	278183	0.9	10.5	3.2	50	0.1	19.2	14.2	1308	2.28	2.2	2.8	0.6	12.2	67	0.1	0.1	0.5
NOR-003-06	382	383	278184	1.1	28.3	2.6	60	0.1	21.3	11.1	703	2.51	1.5	2.6	1.1	13.8	26	0.1	0.1	0.4
NOR-003-06	383	384	278185	0.6	3.2	2.3	65	0.1	23.2	12.2	678	2.53	1.5	2.4	0.5	13.9	26	0.1	0.1	0.5
NOR-003-06	384	385	278186	0.6	13.9	2.3	58	0.1	20.4	12.6	878	2.19	1.2	2.9	0.5	12.2	43	0.1	0.1	0.3
NOR-003-06	385	386	278187	0.3	8.6	1.3	64	0.1	23	9.4	634	2.33	0.9	2.5	0.5	13.1	23	0.1	0.1	0.1
NOR-003-06	386	387	278188	0.5	4.4	1.8	72	0.1	23.4	9	728	2.51	1.1	2.1	3	13.7	22	0.1	0.1	0.3
NOR-003-06	387	388	278189	0.6	2.3	2.5	62	0.1	20.9	12.4	983	2.16	1.4	2.2	0.8	12.7	36	0.1	0.1	0.4
NOR-003-06	388	389	278190	0.6	3.1	2.1	78	0.1	25	10.9	989	2.6	1.3	2.1	0.5	13.3	36	0.1	0.1	0.4
NOR-003-06	389	390	278191	0.9	99.7	3	83	0.1	23.7	20	1065	2.54	2.5	2.5	1.7	13.1	44	0.1	0.2	1
NOR-003-06	390	391	278192	1.3	352.5	2.8	66	0.1	17.9	15.7	770	2.03	1.9	2.3	1.7	12.3	31	0.1	0.1	1.2

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-003-06	391	392	278193	0.5	100.9	2.4	70	0.1	22.6	12.6	950	2.15	0.9	3.2	0.5	13.8	45	0.1	0.1	0.7
NOR-003-06	392	393	278194	0.1	7.6	1.3	65	0.1	23.4	10.1	722	2.27	0.8	2.9	0.5	14.4	32	0.1	0.1	0.1
NOR-003-06	393	394	278195	0.1	12	1.3	63	0.1	21.7	9.2	851	2.14	0.6	3	0.5	13.9	38	0.1	0.1	0.1
NOR-003-06	394	395	278196	0.2	7.8	1.3	66	0.1	20.5	9.6	1178	2.1	0.7	3.1	0.5	12.6	50	0.1	0.1	0.1
NOR-003-06	395	396	278197	1.2	7.2	1.8	69	0.1	22.9	10.8	1025	2	0.8	2.7	0.5	13.6	51	0.1	0.1	0.1
NOR-003-06	396	397	278198	1.3	7.1	1.7	66	0.1	22	10.2	1019	1.96	0.6	2.7	0.5	13.5	51	0.1	0.1	0.1
NOR-003-06	397	398	278198	1.3	7.1	1.7	66	0.1	22	10.2	1019	1.96	0.6	2.7	0.5	13.5	51	0.1	0.1	0.1
NOR-003-06	398	399	278301	0.1	5.9	1.6	49	0.1	17.9	9	1013	1.97	0.8	2.3	0.5	13.9	53	0.1	0.1	0.1
NOR-003-06	399	400	278301	0.1	5.9	1.6	49	0.1	17.9	9	1013	1.97	0.8	2.3	0.5	13.9	53	0.1	0.1	0.1
NOR-003-06	400	401	278302	0.1	1.3	1.8	49	0.1	18	9.2	722	1.97	0.8	2.6	0.5	14.9	37	0.1	0.1	0.1
NOR-003-06	401	402	278302	0.1	1.3	1.8	49	0.1	18	9.2	722	1.97	0.8	2.6	0.5	14.9	37	0.1	0.1	0.1
NOR-003-06	402	403	278303	0.1	1.3	1.3	42	0.1	18.7	9.1	639	1.8	0.6	2.3	0.5	14.1	30	0.1	0.1	0.1
NOR-003-06	403	404	278303	0.1	1.3	1.3	42	0.1	18.7	9.1	639	1.8	0.6	2.3	0.5	14.1	30	0.1	0.1	0.1
NOR-003-06	404	405	278304	0.1	2.6	1.3	48	0.1	18.7	9.6	774	1.89	0.8	2.6	0.5	13	33	0.1	0.1	0.1
NOR-003-06	405	406	278304	0.1	2.6	1.3	48	0.1	18.7	9.6	774	1.89	0.8	2.6	0.5	13	33	0.1	0.1	0.1
NOR-003-06	406	407	278305	0.1	1.8	1.5	50	0.1	19.2	10	617	1.7	0.8	2.4	0.5	14.2	26	0.1	0.1	0.1
NOR-003-06	407	408	278305	0.1	1.8	1.5	50	0.1	19.2	10	617	1.7	0.8	2.4	0.5	14.2	26	0.1	0.1	0.1
NOR-003-06	408	409	278306	0.1	3.6	1.5	51	0.1	19	10.4	613	1.71	0.8	2.3	0.5	13.6	28	0.1	0.1	0.1
NOR-003-06	409	410	278306	0.1	3.6	1.5	51	0.1	19	10.4	613	1.71	0.8	2.3	0.5	13.6	28	0.1	0.1	0.1
NOR-003-06	410	411	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	411	412	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	412	413	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	413	414	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	414	415	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	415	416	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	416	417	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	417	418	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	418	419	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	419	420	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	420	421	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	421	422	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	422	423	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	423	424	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	424	425	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	425	426	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	426	427	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	427	428	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	428	429	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	429	430	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	430	431	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	431	432	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-003-06	432	433	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	433	434	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	434	435	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	435	436	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	436	437	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	437	438	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	438	439	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	439	440	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	440	441	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	441	442	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	442	443	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	443	444	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	444	445	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	445	446	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	446	447	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	447	448	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	448	449	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	449	450	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	450	451	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	451	452	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	452	453	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	453	454	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	454	455	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	455	456	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	456	457	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	457	458	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	458	459	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	459	460	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	460	461	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	461	462	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	462	463	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	463	464	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	464	465	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	465	466	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	466	467	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	467	468	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	468	469	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	469	470	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	470	471	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-003-06	471	471.7	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-004-06	0	5.85	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-004-06	5.85	6	399745	0.3	78.4	0.7	13	0.1	51.5	15.1	541	7.31	1.9	0.7	0.9	4.7	19	0.1	0.2	0.1
NOR-004-06	6	7	399745	0.3	78.4	0.7	13	0.1	51.5	15.1	541	7.31	1.9	0.7	0.9	4.7	19	0.1	0.2	0.1
NOR-004-06	7	8	399746	0.3	17.8	0.4	10	0.1	27.1	9.6	908	3.45	1.6	0.8	0.5	10.7	39	0.1	0.1	0.1
NOR-004-06	8	9	399747	1.3	57.3	0.5	34	0.1	105.7	48.4	1034	8.52	1.8	1.7	2.4	2	16	0.1	0.2	0.1
NOR-004-06	9	10	399747	1.3	57.3	0.5	34	0.1	105.7	48.4	1034	8.52	1.8	1.7	2.4	2	16	0.1	0.2	0.1
NOR-004-06	10	11	399747	1.3	57.3	0.5	34	0.1	105.7	48.4	1034	8.52	1.8	1.7	2.4	2	16	0.1	0.2	0.1
NOR-004-06	11	12	399748	1.3	8.7	2	44	0.1	107.5	66.1	609	9.61	1.8	0.8	4.8	1.8	10	0.1	0.1	0.1
NOR-004-06	12	13	399751	0.9	280	1.7	41	0.1	81.4	70	604	9.21	2.1	1	4.5	2.5	11	0.1	0.2	0.3
NOR-004-06	13	14	399752	0.7	7.4	0.3	33	0.1	57.6	46.4	502	9.91	1.3	0.5	2.2	1.4	10	0.1	0.2	0.1
NOR-004-06	14	15	399753	0.7	8.1	0.5	26	0.1	55.8	41.5	580	8.03	2.1	0.4	0.9	1.6	15	0.1	0.2	0.1
NOR-004-06	15	16	399754	0.8	10.6	0.7	32	0.1	76.2	55.4	544	10.79	1	0.5	0.9	2.1	12	0.1	0.2	0.6
NOR-004-06	16	17	399754	0.8	10.6	0.7	32	0.1	76.2	55.4	544	10.79	1	0.5	0.9	2.1	12	0.1	0.2	0.6
NOR-004-06	17	18	399755	0.4	11.5	0.5	28	0.1	51.5	43.1	509	9.96	1.4	0.5	0.5	1.7	12	0.1	0.1	0.2
NOR-004-06	18	19	399756	0.5	5.1	0.6	32	0.1	78.3	48.4	610	7.4	1.7	0.8	0.8	3.8	14	0.1	0.1	0.2
NOR-004-06	19	20	399757	0.4	5.2	0.8	9	0.1	27	9.9	361	4.07	3	1.1	0.5	9.3	13	0.1	0.1	0.1
NOR-004-06	20	21	399758	0.1	1	0.6	11	0.1	40.1	9.5	444	4.22	3.9	1.2	0.5	13.5	18	0.1	0.2	0.1
NOR-004-06	21	22	399759	0.9	5.1	0.5	8	0.1	32.1	6.6	330	3.62	2.4	0.8	0.5	11	14	0.1	0.2	0.1
NOR-004-06	22	23	399759	0.9	5.1	0.5	8	0.1	32.1	6.6	330	3.62	2.4	0.8	0.5	11	14	0.1	0.2	0.1
NOR-004-06	23	24	399760	0.3	1.6	3.7	18	0.1	89.7	27.7	385	5.05	2	0.5	0.5	5.1	8	0.1	0.1	0.1
NOR-004-06	24	25	399761	0.1	0.4	0.2	10	0.1	75.2	20	428	6.49	1.4	0.4	0.9	1.6	11	0.1	0.1	0.1
NOR-004-06	25	26	399762	0.1	0.2	0.1	16	0.1	105.2	26.1	384	5.62	1.7	0.4	1.1	1.3	7	0.1	0.1	0.1
NOR-004-06	26	27	399763	0.1	68.2	0.5	8	0.1	41.5	8.7	612	2.77	2.4	1.3	0.5	13.3	20	0.1	0.1	0.1
NOR-004-06	27	28	399764	0.2	2	0.4	6	0.1	32.8	5.9	617	2.95	3.6	1.4	0.5	13.5	22	0.1	0.1	0.1
NOR-004-06	28	29	399765	0.1	3.7	0.4	6	0.1	22.4	4.4	578	3.12	3.3	1.4	0.5	12	24	0.1	0.1	0.1
NOR-004-06	29	30	399766	0.1	2.7	0.4	6	0.1	27.8	4.9	376	3.96	2.8	0.9	0.5	11.4	12	0.1	0.1	0.1
NOR-004-06	30	31	399767	0.1	1.6	0.4	6	0.1	32.4	6.1	515	3.58	2.5	0.7	0.8	11.3	16	0.1	0.1	0.1
NOR-004-06	31	32	399768	0.2	0.1	0.4	4	0.1	18.6	3.8	766	3.13	3.1	0.6	0.5	12.3	26	0.1	0.1	0.1
NOR-004-06	32	33	399769	0.2	0.8	0.5	6	0.1	28.5	4.8	317	4.3	3.3	1	0.9	10.1	11	0.1	0.1	0.1
NOR-004-06	33	34	399769	0.2	0.8	0.5	6	0.1	28.5	4.8	317	4.3	3.3	1	0.9	10.1	11	0.1	0.1	0.1
NOR-004-06	34	35	399769	0.2	0.8	0.5	6	0.1	28.5	4.8	317	4.3	3.3	1	0.9	10.1	11	0.1	0.1	0.1
NOR-004-06	35	36	399770	0.3	0.2	0.6	5	0.1	30.8	4.8	460	4.62	2.2	1.4	0.5	13.7	13	0.1	0.2	0.1
NOR-004-06	36	37	399771	0.3	0.3	0.4	4	0.1	26.3	3.9	346	4.17	2.4	1.2	0.5	13.8	10	0.1	0.2	0.1
NOR-004-06	37	38	399772	0.4	0.5	0.4	3	0.1	20.9	3	360	3.73	3.1	1.1	0.5	11.9	11	0.1	0.1	0.1
NOR-004-06	38	39	399773	0.3	0.4	0.4	4	0.1	31	4.7	218	4.6	3.9	1	0.5	12.4	7	0.1	0.1	0.1
NOR-004-06	39	40	399774	0.5	1.1	0.6	1	0.1	7.3	1.3	346	4.83	3.5	0.9	1.2	11.4	11	0.1	0.2	0.1
NOR-004-06	40	41	399775	0.3	1.8	0.9	4	0.1	21.8	4	264	3.59	3.7	1	0.7	12.3	9	0.1	0.1	0.1
NOR-004-06	41	42	399776	0.3	3.3	0.3	3	0.1	16.1	2.7	499	2.86	4.1	0.7	0.7	11.7	19	0.1	0.1	0.1
NOR-004-06	42	43	399777	0.3	2.4	0.9	5	0.1	32.2	4.7	752	2.3	4.1	0.9	2.6	14.7	33	0.1	0.1	0.1
NOR-004-06	43	44	399778	0.2	1.9	0.4	5	0.1	27.9	3.9	446	2.95	1.7	0.6	1.1	3.8	17	0.1	0.1	0.1
NOR-004-06	44	45	399779	0.2	15.8	1.2	8	0.1	48.7	8.2	582	3.06	4.6	0.7	1.3	8.6	26	0.1	0.1	0.3
NOR-004-06	45	46	399780	0.3	34.8	1	12	0.1	68.7	13.7	726	3.48	5	0.9	1.6	12.6	22	0.1	0.1	0.4

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-004-06	46	47	399781	0.1	8.7	0.7	7	0.1	33.6	6.5	606	2.86	2.6	1.1	1.2	11.4	21	0.1	0.1	0.2
NOR-004-06	47	48	399781	0.1	8.7	0.7	7	0.1	33.6	6.5	606	2.86	2.6	1.1	1.2	11.4	21	0.1	0.1	0.2
NOR-004-06	48	49	399782	0.2	2	0.6	4	0.1	15.8	3	698	2.39	2.3	1.8	0.5	12.9	29	0.1	0.1	0.1
NOR-004-06	49	50	399782	0.2	2	0.6	4	0.1	15.8	3	698	2.39	2.3	1.8	0.5	12.9	29	0.1	0.1	0.1
NOR-004-06	50	51	399783	0.3	5	1.1	5	0.1	18.1	3.5	1088	2.46	2	1.4	0.5	11.7	42	0.1	0.1	0.2
NOR-004-06	51	52	399784	0.3	3.6	1.2	5	0.1	21.1	4.4	1026	2.62	2.4	1.1	0.5	12.8	48	0.1	0.1	0.1
NOR-004-06	52	53	399784	0.3	3.6	1.2	5	0.1	21.1	4.4	1026	2.62	2.4	1.1	0.5	12.8	48	0.1	0.1	0.1
NOR-004-06	53	54	399785	0.2	1.8	0.9	5	0.1	23.8	4.4	548	2.59	2.3	0.7	0.5	14.3	26	0.1	0.1	0.1
NOR-004-06	54	55	399786	0.4	0.6	0.3	2	0.1	12.6	2.5	987	2.21	1.7	1.2	0.5	10.6	41	0.1	0.1	0.1
NOR-004-06	55	56	399787	0.3	1.4	0.6	3	0.1	19.3	3	1007	2.26	2	1.2	0.5	10.9	43	0.1	0.1	0.1
NOR-004-06	56	57	399788	0.2	1.8	0.5	5	0.1	23.2	4.5	881	2.59	2.2	1.8	0.5	11.3	33	0.1	0.1	0.1
NOR-004-06	57	58	399789	0.3	2.8	1.3	5	0.1	18.8	4.3	672	2.67	1.9	1.2	0.5	12.4	32	0.1	0.1	0.3
NOR-004-06	58	59	399790	0.1	2.1	0.7	2	0.1	3.7	1.4	312	2.9	3.4	1.2	0.5	13.4	12	0.1	0.1	0.1
NOR-004-06	59	60	399791	0.2	2.5	1.2	9	0.1	49.8	9.3	164	2.92	3.4	1.1	1.5	11.5	5	0.1	0.1	0.2
NOR-004-06	60	61	399792	0.2	4	0.2	4	0.1	16.1	3.3	552	3.12	1.9	0.8	0.5	12.9	20	0.1	0.1	0.1
NOR-004-06	61	62	399793	0.8	2.9	0.5	1	0.1	2.7	0.9	1155	2.09	1.4	1.3	0.6	10.9	45	0.1	0.1	0.1
NOR-004-06	62	63	399794	0.4	3.6	0.4	6	0.1	27.2	3.8	590	1.22	1.6	1	0.5	12.5	23	0.1	0.1	0.1
NOR-004-06	63	64	399795	0.2	5.5	0.3	5	0.1	66.3	7.1	337	2.53	1	0.5	0.7	10.2	11	0.1	0.1	0.1
NOR-004-06	64	65	399796	0.2	9.6	0.5	4	0.1	33.1	4.2	484	2.47	1.8	0.9	0.5	11.3	18	0.1	0.1	0.1
NOR-004-06	65	66	399797	0.4	6.6	1.3	3	0.1	19.6	2.3	1027	2.66	1.6	0.9	0.5	9.8	34	0.1	0.1	0.1
NOR-004-06	66	67	399798	0.6	3.7	0.2	1	0.1	2.8	0.9	986	2.79	0.7	1.1	0.5	11.9	32	0.1	0.1	0.1
NOR-004-06	67	68	399801	0.7	15.6	0.8	4	0.1	14.5	2.4	1085	2.68	1.5	1.1	2.2	10.8	36	0.1	0.2	0.1
NOR-004-06	68	69	399802	0.7	11.2	0.9	3	0.1	9.9	4.6	948	3.35	1.9	1.4	0.5	12.1	59	0.1	0.2	0.2
NOR-004-06	69	70	399803	0.5	9.6	0.5	3	0.1	13.5	4.1	692	3.7	1.8	1.2	0.5	12.9	23	0.1	0.1	0.2
NOR-004-06	70	71	399804	0.5	13.8	0.5	5	0.1	22.3	3.2	453	4.39	2	1.4	0.5	14.1	21	0.1	0.2	0.1
NOR-004-06	71	72	399805	0.5	11.6	0.5	2	0.1	8	3.3	738	3.27	1.5	1.2	1.8	12	49	0.1	0.1	0.2
NOR-004-06	72	73	399806	0.5	16.5	0.3	2	0.1	4	1.1	848	2.9	1.8	1.1	0.5	11.2	34	0.1	0.1	0.1
NOR-004-06	73	74	399807	3.3	11.7	84.2	5	0.1	5.6	57.7	3546	5.86	2.8	3.2	51.7	13	32	0.1	0.6	0.6
NOR-004-06	74	75	399808	1.5	18.7	33.8	2	0.1	4.3	2.9	1166	3.42	1.5	1.5	3.7	11.6	31	0.1	0.2	0.1
NOR-004-06	75	76	399809	1	19.2	24.5	7	0.1	23.5	3	1229	4.23	1.3	1.4	3.5	14.7	27	0.1	0.2	0.1
NOR-004-06	76	77	399810	1.5	16.9	23	8	0.1	23.5	10.7	2242	4.93	1.2	7.1	3.6	12	31	0.1	0.2	0.1
NOR-004-06	77	78	399810	1.5	16.9	23	8	0.1	23.5	10.7	2242	4.93	1.2	7.1	3.6	12	31	0.1	0.2	0.1
NOR-004-06	78	79	399811	2.6	80.9	13	11	0.1	27.5	26	4144	6.07	1.1	2.1	0.5	13	25	0.1	0.1	0.2
NOR-004-06	79	80	399812	1.5	34	11.8	11	0.1	34.8	3.7	2521	5.22	1.6	1.8	0.5	11.9	48	0.1	0.1	0.1
NOR-004-06	80	81	399813	6	74.5	11.5	5	0.1	13.1	2.1	3131	5.26	2.7	2.3	0.5	10.7	33	0.1	0.3	0.1
NOR-004-06	81	82	399813	6	74.5	11.5	5	0.1	13.1	2.1	3131	5.26	2.7	2.3	0.5	10.7	33	0.1	0.3	0.1
NOR-004-06	82	83	399814	3.6	10.5	18.7	2	0.1	4.3	42.9	2285	4.8	2.7	4.4	2.1	10.3	24	0.1	0.3	0.3
NOR-004-06	83	84	399815	8.8	6.6	10.8	5	0.1	11.8	64.9	3120	5.99	2.1	17.4	2.8	11.1	37	0.1	0.4	0.8
NOR-004-06	84	85	399816	2.5	13	22.6	5	0.1	13.8	25.4	1110	4.58	3.3	5.8	3.1	10.4	31	0.1	0.3	0.4
NOR-004-06	85	86	399816	2.5	13	22.6	5	0.1	13.8	25.4	1110	4.58	3.3	5.8	3.1	10.4	31	0.1	0.3	0.4
NOR-004-06	86	87	399817	2.6	13.3	10.9	5	1	13.5	12.1	1532	3.74	2.1	2.8	0.9	11.8	33	0.1	0.2	0.2

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-004-06	87	88	399817	2.6	13.3	10.9	5	1	13.5	12.1	1532	3.74	2.1	2.8	0.9	11.8	33	0.1	0.2	0.2
NOR-004-06	88	89	399817	2.6	13.3	10.9	5	1	13.5	12.1	1532	3.74	2.1	2.8	0.9	11.8	33	0.1	0.2	0.2
NOR-004-06	89	90	399818	1.5	10.3	10.5	4	0.1	15.4	4.5	1454	3.73	1.4	1.8	1	11.6	40	0.1	0.1	0.1
NOR-004-06	90	91	399818	1.5	10.3	10.5	4	0.1	15.4	4.5	1454	3.73	1.4	1.8	1	11.6	40	0.1	0.1	0.1
NOR-004-06	91	91.4	399818	1.5	10.3	10.5	4	0.1	15.4	4.5	1454	3.73	1.4	1.8	1	11.6	40	0.1	0.1	0.1
NOR-005-06	0	3.66	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	3.66	4	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	4	5	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	5	6	399820	1.4	2.1	7.8	6	0.1	38.3	8.4	1820	3.84	2.6	1.7	0.5	11	23	0.1	0.1	0.1
NOR-005-06	6	7	399821	0.4	1.3	7.3	6	0.1	27.5	7.6	1014	3.3	1.7	1.3	0.5	12	21	0.1	0.1	0.1
NOR-005-06	7	8	399822	0.2	1.2	9.7	8	0.1	51.9	8.6	454	4.31	1.6	0.7	1.7	13.7	10	0.1	0.1	0.1
NOR-005-06	8	9	399823	0.6	10.7	7.1	6	0.1	39.2	7.7	973	3.89	2.1	1.4	0.5	12.5	24	0.1	0.1	0.1
NOR-005-06	9	10	399824	0.3	1.3	9.4	6	0.1	44.7	8.4	789	3.91	2.4	1.1	1.8	13.1	21	0.1	0.1	0.1
NOR-005-06	10	11	399825	0.2	5.2	9.3	1	0.1	6.4	1.5	492	2.67	1.7	1	0.5	10.9	18	0.1	0.1	0.1
NOR-005-06	11	12	399826	0.2	2.9	9.6	4	0.1	19.4	3.2	629	2.68	0.7	0.7	1.4	8.8	20	0.1	0.1	0.1
NOR-005-06	12	13	399827	0.1	2.1	7.8	3	0.1	22.1	2.3	327	2.77	1.3	1	0.5	10.5	12	0.1	0.1	0.1
NOR-005-06	13	14	399828	0.2	3.1	9.8	2	0.1	9.5	1.3	388	2.63	1.2	0.8	0.5	10.1	13	0.1	0.1	0.1
NOR-005-06	14	15	399829	0.3	1.1	8.8	2	0.1	13	1.5	413	2.56	1.5	1.2	0.6	10.7	14	0.1	0.1	0.1
NOR-005-06	15	16	399830	0.3	1.2	6.4	6	0.1	56.4	6.2	506	4.34	1.6	1.2	1	16	16	0.1	0.2	0.1
NOR-005-06	16	17	399831	0.1	1.9	3.4	8	0.1	83.5	7.4	548	5.38	1.2	1.2	2.3	14.4	17	0.1	0.1	0.1
NOR-005-06	17	18	399832	0.3	1.5	3.2	3	0.1	30.5	2.6	1013	3.11	1.3	1.2	1.1	12	29	0.1	0.1	0.1
NOR-005-06	18	19	399833	0.3	3.2	2.7	9	0.1	85.2	7.5	977	5.03	1.2	1.5	1	14.1	28	0.1	0.1	0.1
NOR-005-06	19	20	399834	0.1	2.6	5.2	8	0.1	93.1	6.7	692	4.93	1.1	1.6	1.6	15.6	20	0.1	0.1	0.1
NOR-005-06	20	21	399835	0.1	4.4	3.5	3	0.1	24.3	2.3	1111	2.64	1.1	1	0.5	10.5	46	0.1	0.1	0.1
NOR-005-06	21	22	399836	0.1	3.2	3.1	2	0.1	24.1	2.2	1044	2.78	1	1.3	1.2	13.4	47	0.1	0.1	0.1
NOR-005-06	22	23	399837	0.1	2.6	3	1	0.1	3.8	0.6	1055	2.76	1.3	1.3	0.5	12.5	46	0.1	0.1	0.1
NOR-005-06	23	24	399838	0.2	2.9	2.9	1	0.1	11.3	0.9	814	2.81	1.3	1.6	2.5	12	34	0.1	0.2	0.1
NOR-005-06	24	25	399839	0.2	5.8	0.9	1	0.1	0.9	0.6	759	2.74	1.5	1.2	0.5	13.5	37	0.1	0.1	0.1
NOR-005-06	25	26	399840	0.2	2.2	0.9	1	0.1	1.3	0.4	912	2.82	1.3	1	0.5	11.6	44	0.1	0.1	0.1
NOR-005-06	26	27	399841	0.2	1.5	1	1	0.1	0.8	0.4	649	2.64	1.7	0.9	0.5	12.1	30	0.1	0.1	0.1
NOR-005-06	27	28	399842	0.2	0.8	0.9	1	0.1	1.6	0.4	760	2.71	2.1	1.3	0.5	12.9	38	0.1	0.1	0.1
NOR-005-06	28	29	399843	0.3	0.8	1.3	1	0.1	3.1	0.6	956	2.61	1.8	1.1	1.3	12.3	41	0.1	0.1	0.1
NOR-005-06	29	30	399844	0.4	1.1	1	2	0.1	11	1.6	1200	3.42	1.9	1.1	0.5	11.6	47	0.1	0.1	0.1
NOR-005-06	30	31	399845	0.3	1.5	1	2	0.1	10.5	1.4	720	2.87	2.3	1.1	1.8	11.3	31	0.1	0.1	0.1
NOR-005-06	31	32	399846	0.5	0.7	1.2	9	0.1	88.9	6.3	641	3.81	2	0.8	0.5	12.7	16	0.1	0.1	0.1
NOR-005-06	32	33	399847	0.8	3.2	0.7	1	0.1	4.9	0.9	988	2.49	1.9	0.8	0.5	12	43	0.1	0.3	0.3
NOR-005-06	33	34	399848	0.5	8.9	1.1	1	0.1	1.8	1.3	1245	2.76	1.7	1.1	1.1	11.5	44	0.1	0.1	0.2
NOR-005-06	34	35	399851	0.5	4.1	1.3	2	0.1	10.5	2.8	910	2.19	1.5	0.7	5.5	9.3	29	0.1	0.1	0.4
NOR-005-06	35	36	399852	0.6	3.7	0.9	1	0.1	1.8	0.6	1069	1.69	1.6	0.7	3.2	11.1	31	0.1	0.1	0.3
NOR-005-06	36	37	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	37	38	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-005-06	38	39	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	39	40	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	40	41	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	41	42	399853	0.5	1.2	0.9	3	0.1	27.3	2.2	1073	1.82	1.4	0.5	0.5	7.6	40	0.1	0.1	0.1
NOR-005-06	42	43	399853	0.5	1.2	0.9	3	0.1	27.3	2.2	1073	1.82	1.4	0.5	0.5	7.6	40	0.1	0.1	0.1
NOR-005-06	43	44	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	44	45	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	45	46	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	46	47	399854	0.2	1.2	0.9	1	0.1	5.6	0.8	804	1.99	2.3	0.5	0.8	10.3	34	0.1	0.1	0.1
NOR-005-06	47	48	399854	0.2	1.2	0.9	1	0.1	5.6	0.8	804	1.99	2.3	0.5	0.8	10.3	34	0.1	0.1	0.1
NOR-005-06	48	49	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	49	50	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	50	51	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	51	52	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	52	53	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	53	54	399855	0.4	9.7	1.2	2	0.1	7.8	1.9	996	1.76	1.7	0.8	0.8	12	31	0.1	0.1	0.1
NOR-005-06	54	55	399855	0.4	9.7	1.2	2	0.1	7.8	1.9	996	1.76	1.7	0.8	0.8	12	31	0.1	0.1	0.1
NOR-005-06	55	56	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	56	57	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	57	58	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	58	59	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	59	60	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	60	61	399856	0.2	0.5	0.7	1	0.1	0.7	0.2	709	1.45	1.4	0.6	1.2	9.7	32	0.1	0.1	0.1
NOR-005-06	61	62	399856	0.2	0.5	0.7	1	0.1	0.7	0.2	709	1.45	1.4	0.6	1.2	9.7	32	0.1	0.1	0.1
NOR-005-06	62	63	399857	0.4	2.1	1	1	0.1	1.1	0.5	973	1.77	1.9	0.6	0.5	9.8	43	0.1	0.1	0.1
NOR-005-06	63	64	399857	0.4	2.1	1	1	0.1	1.1	0.5	973	1.77	1.9	0.6	0.5	9.8	43	0.1	0.1	0.1
NOR-005-06	64	65	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	65	66	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	66	67	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	67	68	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	68	69	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	69	70	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	70	71	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	71	72	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	72	73	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	73	74	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	74	75	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	75	76	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	76	77	399858	0.6	16	0.8	7	0.1	37.3	13.6	1657	3.44	0.9	1.6	0.5	10	56	0.1	0.1	0.1
NOR-005-06	77	78	399858	0.6	16	0.8	7	0.1	37.3	13.6	1657	3.44	0.9	1.6	0.5	10	56	0.1	0.1	0.1
NOR-005-06	78	79	399859	0.1	8.6	1	11	0.1	74.5	24.8	855	6.12	0.8	1.2	1.6	10.6	35	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-005-06	79	80	399859	0.1	8.6	1	11	0.1	74.5	24.8	855	6.12	0.8	1.2	1.6	10.6	35	0.1	0.1	0.1
NOR-005-06	80	81	399859	0.1	8.6	1	11	0.1	74.5	24.8	855	6.12	0.8	1.2	1.6	10.6	35	0.1	0.1	0.1
NOR-005-06	81	82	399860	0.4	5.6	1.1	7	0.1	44.1	12.4	1622	3.84	1.2	1.3	1.4	9.2	62	0.1	0.1	0.1
NOR-005-06	82	83	399860	0.4	5.6	1.1	7	0.1	44.1	12.4	1622	3.84	1.2	1.3	1.4	9.2	62	0.1	0.1	0.1
NOR-005-06	83	84	399860	0.4	5.6	1.1	7	0.1	44.1	12.4	1622	3.84	1.2	1.3	1.4	9.2	62	0.1	0.1	0.1
NOR-005-06	84	85	399860	0.4	5.6	1.1	7	0.1	44.1	12.4	1622	3.84	1.2	1.3	1.4	9.2	62	0.1	0.1	0.1
NOR-005-06	85	86	399861	1.8	21	0.9	6	0.1	28	12.3	3699	3.45	0.9	2.1	0.5	9.5	116	0.1	0.1	0.1
NOR-005-06	86	87	399861	1.8	21	0.9	6	0.1	28	12.3	3699	3.45	0.9	2.1	0.5	9.5	116	0.1	0.1	0.1
NOR-005-06	87	88	399861	1.8	21	0.9	6	0.1	28	12.3	3699	3.45	0.9	2.1	0.5	9.5	116	0.1	0.1	0.1
NOR-005-06	88	89	399861	1.8	21	0.9	6	0.1	28	12.3	3699	3.45	0.9	2.1	0.5	9.5	116	0.1	0.1	0.1
NOR-005-06	89	90	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	90	91	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	91	92	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	92	93	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	93	94	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	94	95	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	95	96	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	96	97	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	97	98	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	98	99	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	99	100	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	100	101	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-005-06	101	102	399862	2.5	31.3	1	5	0.1	20.1	10.6	4751	3.03	0.6	2.4	0.5	8.8	144	0.1	0.1	0.1
NOR-005-06	102	103	399862	2.5	31.3	1	5	0.1	20.1	10.6	4751	3.03	0.6	2.4	0.5	8.8	144	0.1	0.1	0.1
NOR-005-06	103	104	399863	9.5	26	1.1	3	0.1	8.9	10.6	6447	2	0.8	5	0.5	7.9	205	0.1	0.1	0.1
NOR-005-06	104	105	399863	9.5	26	1.1	3	0.1	8.9	10.6	6447	2	0.8	5	0.5	7.9	205	0.1	0.1	0.1
NOR-005-06	105	106	399864	2.6	24.1	1.6	4	0.1	8.9	10.1	7028	2.08	0.5	2.5	0.5	6.9	288	0.1	0.1	0.1
NOR-005-06	106	107	399864	2.6	24.1	1.6	4	0.1	8.9	10.1	7028	2.08	0.5	2.5	0.5	6.9	288	0.1	0.1	0.1
NOR-005-06	107	108	399865	2.8	34.7	0.9	3	0.1	9.1	10.5	6394	1.64	0.7	2.2	0.5	8.6	179	0.1	0.1	0.1
NOR-005-06	108	109	399865	2.8	34.7	0.9	3	0.1	9.1	10.5	6394	1.64	0.7	2.2	0.5	8.6	179	0.1	0.1	0.1
NOR-005-06	109	110	399866	14	15930	1	3	7.3	8.9	11	6643	1.84	0.5	3.3	28	7.6	198	0.1	0.1	38.2
NOR-005-06	110	111	399867	2.7	1747.9	1.8	3	0.6	10.2	12.1	7578	1.85	0.5	1.4	2.8	6.4	235	0.1	0.1	5
NOR-005-06	111	112	399868	0.8	134.1	1.1	3	0.1	9.1	9.1	5728	1.51	0.7	0.8	0.6	6.9	299	0.1	0.1	0.3
NOR-005-06	112	113	399869	0.5	935.8	0.8	2	0.3	9.1	11.3	6020	1.77	0.9	1.6	1.4	7.8	153	0.1	0.1	2.6
NOR-005-06	113	114	399870	1.9	183.3	0.8	2	0.1	7	9.2	6258	1.55	0.8	2	0.5	7	211	0.1	0.1	0.2
NOR-005-06	114	115	399871	12.9	828.5	4.7	9	0.1	8.8	10.8	6040	2.11	0.8	6.6	2	9.5	167	0.1	0.1	4.1
NOR-005-06	115	116	399871	12.9	828.5	4.7	9	0.1	8.8	10.8	6040	2.11	0.8	6.6	2	9.5	167	0.1	0.1	4.1
NOR-005-06	116	117	399872	9.8	2190.4	3.9	16	0.2	8.8	8.2	5178	2.35	0.7	6.8	3.6	8.6	151	0.1	0.1	6
NOR-005-06	117	118	399872	9.8	2190.4	3.9	16	0.2	8.8	8.2	5178	2.35	0.7	6.8	3.6	8.6	151	0.1	0.1	6
NOR-005-06	118	119	399873	7	1033.2	1.2	4	0.1	7.9	8.3	4458	2.2	0.9	4	1.4	9.1	109	0.1	0.1	1.6
NOR-005-06	119	120	399874	5.9	823.3	3.6	15	0.1	10.3	11.1	5579	2.49	0.8	3.2	1.8	10.2	164	0.1	0.1	2.8

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-005-06	120	121	399874	5.9	823.3	3.6	15	0.1	10.3	11.1	5579	2.49	0.8	3.2	1.8	10.2	164	0.1	0.1	2.8
NOR-005-06	121	122	399875	12.4	552	1	3	0.1	9.6	11.4	6368	2.27	0.8	5.1	3.7	11.1	131	0.1	0.1	0.5
NOR-005-06	122	123	399876	10.5	1020.1	1.3	4	0.1	8.7	11.2	6575	2.2	0.5	4.8	3	9.1	161	0.1	0.1	2.4
NOR-005-06	123	124	399877	5.3	1667.5	1.1	3	0.2	9.5	10.5	6323	2.12	0.5	4.4	2.6	9.1	199	0.1	0.1	6.2
NOR-005-06	124	125	399878	11	1351.5	2.5	10	0.1	8.8	9.1	5595	2.14	0.5	5.5	2	8.1	112	0.1	0.1	2.6
NOR-005-06	125	126	399878	11	1351.5	2.5	10	0.1	8.8	9.1	5595	2.14	0.5	5.5	2	8.1	112	0.1	0.1	2.6
NOR-005-06	126	127	399879	11.1	303.5	1.1	3	0.1	7.5	7.5	7237	1.84	0.5	3.9	0.5	6.7	135	0.1	0.1	0.3
NOR-005-06	127	128	399879	11.1	303.5	1.1	3	0.1	7.5	7.5	7237	1.84	0.5	3.9	0.5	6.7	135	0.1	0.1	0.3
NOR-005-06	128	129	399880	7.4	272.8	3	11	0.1	3.8	4.3	5915	1.04	0.5	2.7	0.7	7.9	161	0.1	0.1	0.7
NOR-005-06	129	130	399881	2.8	281.6	0.7	1	0.1	4	4.8	5296	1.11	0.7	2.3	0.6	8.4	154	0.1	0.1	0.1
NOR-005-06	130	131	399882	1.2	117.4	0.6	1	0.1	5.7	7.7	6228	1.47	0.9	1.3	1.4	8.5	236	0.1	0.1	0.7
NOR-005-06	131	132	399883	0.3	29.5	0.5	1	0.1	5.1	6.2	5498	1.62	0.6	1	0.7	8	250	0.1	0.1	0.1
NOR-005-06	132	133	399884	0.5	24.7	0.5	1	0.1	11.6	9.9	5280	3.01	0.7	1.1	0.6	8.9	204	0.1	0.1	0.1
NOR-005-06	133	134	399885	0.2	18.3	0.5	1	0.1	14.5	10.2	3549	3.57	1	0.8	0.5	11	72	0.1	0.1	0.1
NOR-005-06	134	135	399886	0.6	204.8	0.5	1	0.1	12.7	10.4	4094	2.83	1	1.4	0.5	9.8	132	0.1	0.1	2.4
NOR-005-06	135	136	399887	0.4	48.8	0.5	1	0.1	14.1	10.5	4705	3.07	0.9	1.2	1.1	9.2	130	0.1	0.1	0.6
NOR-005-06	136	137	399888	0.6	157.2	0.5	1	0.1	7.9	6.2	3735	1.92	0.7	0.9	0.5	9	105	0.1	0.1	1.1
NOR-005-06	137	138	399889	0.4	16.6	0.5	1	0.1	8.8	9.3	6388	2.21	0.7	1.3	0.5	8	176	0.1	0.1	0.1
NOR-005-06	138	139	399890	0.2	12.1	0.6	1	0.1	4.2	7.1	6206	1.26	0.7	1.2	1.2	8.7	240	0.1	0.1	0.1
NOR-005-06	139	140	399891	0.5	19.3	0.5	1	0.1	3.2	4.8	5330	0.91	1	1.2	0.5	8.4	200	0.1	0.1	0.1
NOR-005-06	140	141	399892	1.9	206.7	0.6	2	0.1	6.3	10.4	7638	1.79	0.7	2.8	1.4	6.3	315	0.1	0.1	5.6
NOR-005-06	141	142	399892	1.9	206.7	0.6	2	0.1	6.3	10.4	7638	1.79	0.7	2.8	1.4	6.3	315	0.1	0.1	5.6
NOR-005-06	142	143	399893	0.6	49.9	0.5	1	0.1	5.3	8.6	6410	1.5	0.6	1.4	0.8	8.2	228	0.1	0.1	0.1
NOR-005-06	143	144	399894	1.9	2825.4	0.5	1	0.6	6.8	10.5	6395	1.65	0.7	1.3	2	8.3	243	0.1	0.1	37.7
NOR-005-06	144	145	399895	2.7	3681.7	0.6	1	0.6	6.3	9	5461	1.51	0.8	2.1	1	9.4	240	0.1	0.1	45.3
NOR-005-06	145	146	399896	9.2	2824.2	0.6	1	0.3	8.2	12	5509	1.77	0.9	3.8	1	11.2	162	0.1	0.1	24.1
NOR-005-06	146	147	399897	8.1	2886	0.4	1	0.3	6	7.7	3700	1.29	0.8	3.7	0.9	10.8	98	0.1	0.1	27.8
NOR-005-06	147	148	399898	3.1	4782.2	0.6	1	1	5.7	7.8	4289	1.27	0.7	4.3	2.6	10.5	147	0.1	0.1	111.3
NOR-005-06	148	149	399901	0.7	693.1	0.4	1	0.1	7.1	9.1	4350	1.32	0.8	1.5	0.5	10.2	96	0.1	0.1	8.4
NOR-005-06	149	150	399902	2.9	603.7	0.7	1	0.1	6.5	10.3	7017	1.65	0.6	2	0.7	8.5	246	0.1	0.1	4.3
NOR-005-06	150	151	399903	4.5	5189	0.9	1	0.6	5.8	8	6440	1.61	0.9	5.9	2.4	8.6	361	0.1	0.1	56.7
NOR-005-06	151	152	399904	1.6	752.6	0.6	1	0.1	5.4	9.2	6829	1.49	0.7	2.1	3.1	8	264	0.1	0.1	19.6
NOR-005-06	152	153	399905	1.8	559.5	0.8	2	0.1	8.4	12.9	8030	2.13	0.9	3.2	1	9.2	226	0.1	0.1	3.6
NOR-005-06	153	154	399906	2.3	501.9	0.8	1	0.1	6.2	8.8	6500	1.53	0.7	2.4	0.6	8.7	253	0.1	0.1	5.5
NOR-005-06	154	155	399907	9.9	2215.9	0.6	1	0.1	5.8	8.7	6285	1.62	0.7	6.2	4.7	9.8	229	0.1	0.1	5.1
NOR-005-06	155	156	399908	1.9	507	0.6	1	0.1	4.9	6.7	5044	1.23	0.6	2	1	9.7	239	0.1	0.1	0.9
NOR-005-06	156	157	399909	1.6	325.2	0.5	1	0.1	4.6	6.4	5717	1.19	0.7	2	0.5	8.3	295	0.1	0.1	0.6
NOR-005-06	157	158	399910	8.3	321.9	0.7	1	0.1	6.5	8.6	7421	1.65	0.9	4.1	0.8	8.8	377	0.1	0.1	0.5
NOR-005-06	158	159	399911	12.2	283.8	0.7	1	0.1	4.9	6.9	7684	1.44	0.8	4.7	0.5	8.1	349	0.1	0.1	0.3
NOR-005-06	159	160	399912	20.8	302.1	0.6	1	0.1	6.3	6.6	6505	1.51	0.9	5.6	1.1	9.6	230	0.1	0.1	0.1
NOR-005-06	160	161	399913	15.4	329.4	0.6	1	0.1	3.8	5.1	5932	1.03	0.7	4	0.5	9.2	219	0.1	0.1	0.2

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-005-06	161	162	399914	12.7	1301.6	0.9	2	0.1	6.5	8.4	4271	1.46	1	6.4	1.3	11.1	108	0.1	0.1	5.3
NOR-005-06	162	163	399915	10.3	2348.3	0.6	3	0.1	6.7	7.5	4615	1.5	0.8	6.6	1.1	10.9	200	0.1	0.1	5.4
NOR-005-06	163	164	399916	2.4	322.7	0.7	1	0.1	5.6	7.4	5490	1.32	0.9	1.9	0.5	10.1	206	0.1	0.1	0.6
NOR-005-06	164	165	399917	1	820	0.6	1	0.1	5.8	7.5	6333	1.4	0.6	2.2	0.5	9.2	321	0.1	0.1	2.6
NOR-005-06	165	166	399918	1.1	391.4	0.5	1	0.1	6.6	8.5	7805	1.57	0.6	2.4	0.6	7.4	346	0.1	0.1	0.1
NOR-005-06	166	167	399919	2.3	212.9	0.6	1	0.1	5.3	6	5861	1.2	0.8	2	0.7	9.2	284	0.1	0.1	0.1
NOR-005-06	167	168	399920	0.6	237.9	0.5	1	0.1	4.9	5.6	5541	1.16	0.8	1.5	0.5	8.8	276	0.1	0.1	0.1
NOR-005-06	168	169	399921	1.5	138.1	0.6	1	0.1	7.4	10.4	8176	1.78	0.9	2	0.5	7.9	388	0.1	0.1	0.1
NOR-005-06	169	170	399922	1.2	122.7	0.5	1	0.1	7.9	9.5	8335	1.94	0.8	1.5	0.5	9.3	351	0.1	0.1	0.1
NOR-005-06	170	171	399923	0.4	103.3	0.5	1	0.1	4	5.3	5227	1.03	1.1	1	0.5	10.8	292	0.1	0.1	0.1
NOR-005-06	171	172	399924	0.2	209.9	0.5	1	0.1	2.9	3.7	4680	0.85	0.8	1	0.5	9.8	261	0.1	0.1	0.1
NOR-005-06	172	173	399925	1.3	295.4	0.6	1	0.1	4.8	5.1	5340	1.24	0.8	1.5	0.5	10	263	0.1	0.1	0.1
NOR-005-06	173	174	399926	2.2	89.8	0.6	1	0.1	5.8	12.9	5880	1.35	1.9	1.5	0.5	9.9	296	0.1	0.1	0.1
NOR-005-06	174	175	399927	0.2	54.4	0.5	1	0.1	5.6	6.4	5607	1.23	1.2	0.9	1.8	11.4	266	0.1	0.1	0.1
NOR-005-06	175	176	399928	0.5	135.9	0.7	1	0.1	6.6	13.8	6716	1.51	1.8	1	0.9	9.4	351	0.1	0.1	0.1
NOR-005-06	176	177	399929	0.6	88.9	0.6	1	0.1	5	4.7	5807	1.22	0.8	1.2	0.9	10	306	0.1	0.1	0.1
NOR-005-06	177	178	399930	5.8	101.1	0.7	1	0.1	6.3	6.4	6660	1.49	1	2.8	1.4	11.9	307	0.1	0.1	0.1
NOR-005-06	178	179	399931	5.5	55	0.8	1	0.1	7.3	8.5	7703	1.66	1.4	3.2	0.5	10.3	328	0.1	0.1	0.1
NOR-005-06	179	180	399932	10.3	39.6	0.6	2	0.1	7.5	12.6	4774	1.52	1.6	4.1	0.5	13.9	177	0.1	0.1	0.1
NOR-005-06	180	181	399933	12.3	36.7	0.4	1	0.1	7.6	14.7	3925	1.36	1.8	4.2	0.7	13.6	87	0.1	0.1	0.1
NOR-005-06	181	182	399934	2.1	60.1	0.5	1	0.1	6.2	8.5	8528	1.64	1.2	1.9	0.6	8.6	412	0.1	0.1	0.1
NOR-005-06	182	183	399935	8.4	60.3	0.5	1	0.1	6.9	13.9	6074	1.58	1.8	3.8	0.5	10	216	0.1	0.1	0.1
NOR-005-06	183	184	399936	3.7	66.3	0.4	1	0.1	5.6	9.1	6160	1.33	1.4	2.7	0.5	9.5	213	0.1	0.1	0.1
NOR-005-06	184	185	399937	12.5	142.1	0.4	1	0.1	4.7	5.4	4277	1.07	1.1	3	0.5	11	118	0.1	0.1	0.1
NOR-005-06	185	186	399938	6.9	83.8	0.9	1	0.1	5.6	34.9	5379	1.29	4	2.3	0.5	10.4	262	0.1	0.1	0.1
NOR-005-06	186	187	399939	5.9	118.5	0.5	1	0.1	5.4	6.4	5633	1.32	1	2.4	0.5	10.7	195	0.1	0.1	0.1
NOR-005-06	187	188	399940	4.9	480.3	0.8	1	0.1	5.7	5.9	6740	1.5	0.7	2.1	0.5	10.2	297	0.1	0.1	0.1
NOR-005-06	188	189	399941	4.4	576	0.5	1	0.1	6.3	6.3	5783	1.48	0.8	2.2	1	11.4	159	0.1	0.1	0.4
NOR-005-06	189	190	399942	13.1	7986.6	0.7	1	0.2	7.2	7.5	5559	2.23	0.6	11.2	3.7	10.5	113	0.1	0.1	0.7
NOR-005-06	190	191	399943	10.4	6735.1	0.5	1	0.1	5.8	8.5	4215	1.77	1.9	8.1	3.6	12	83	0.1	0.1	0.5
NOR-005-06	191	192	399944	5.9	5663.3	0.5	1	0.1	4.8	5.6	3280	1.45	1	6.3	3.3	13.2	58	0.1	0.1	0.3
NOR-005-06	192	193	399945	3.8	3855.8	0.5	1	0.1	6.3	6.9	4585	1.64	1.3	4.9	2.5	11.6	103	0.1	0.1	0.2
NOR-005-06	193	194	399946	5.3	5154.8	0.6	1	0.1	5.8	7.9	3839	1.61	3.4	5.3	2.5	12.7	93	0.1	0.1	0.4
NOR-005-06	194	195	399947	11.3	762.9	0.9	2	0.1	6.1	7.7	4311	1.45	0.9	3.2	0.7	10	114	0.1	0.1	0.1
NOR-005-06	195	196	399948	2.5	60.4	1.9	4	0.1	6.3	9.3	7013	1.56	1.9	1.5	0.9	11.3	349	0.1	0.1	0.1
NOR-005-06	196	197	399948	2.5	60.4	1.9	4	0.1	6.3	9.3	7013	1.56	1.9	1.5	0.9	11.3	349	0.1	0.1	0.1
NOR-005-06	197	198	399951	1	19.5	1.1	1	0.1	7.2	18	8082	1.82	2.3	0.9	0.5	9.4	536	0.1	0.1	0.1
NOR-005-06	198	199	399952	4	50	1.2	1	0.1	6.7	8.8	5936	1.47	1.6	2.1	0.5	11.8	323	0.1	0.1	0.1
NOR-005-06	199	200	399953	0.3	2.8	1.4	2	0.1	4.9	6.2	4963	1.15	1.4	0.7	0.5	12.6	334	0.1	0.1	0.1
NOR-005-06	200	201	399954	3.7	3.4	0.7	1	0.1	8.4	12.1	6223	1.85	1.6	2.2	1.2	11.2	338	0.1	0.1	0.1
NOR-005-06	201	202	399955	2.4	10.6	1	1	0.1	6	8.3	5910	1.47	1.6	1.2	0.5	11.7	366	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-005-06	202	203	399956	1.9	17.9	0.9	1	0.1	5.9	7.7	6153	1.41	1.4	1.3	0.5	11.7	370	0.1	0.1	0.1
NOR-005-06	203	204	399957	0.7	9.2	2.5	4	0.1	6.2	5.2	4843	1.36	1.1	0.8	0.5	12.5	246	0.1	0.1	0.1
NOR-005-06	204	205	399958	6.3	6.2	0.7	1	0.1	6.8	7.7	5730	1.38	1.3	1.9	0.5	11.9	297	0.1	0.1	0.1
NOR-005-06	205	206	399959	0.9	9.4	0.8	1	0.1	5.4	6.1	6095	1.23	1.1	0.9	0.7	12.3	346	0.1	0.1	0.1
NOR-005-06	206	207	399960	3.7	7.5	0.8	1	0.1	4.7	8	6561	1.24	1.5	2.1	0.5	12.1	321	0.1	0.1	0.1
NOR-005-06	207	208	399961	5.6	37.5	1.6	3	0.1	4.4	9.3	5097	1.05	1.4	2.4	0.5	12	171	0.1	0.1	0.1
NOR-005-06	208	209	399962	4.3	33.5	0.6	1	0.1	3.6	7.9	5270	1.04	1.3	2.5	0.9	11.8	161	0.1	0.1	0.1
NOR-005-06	209	210	399963	12.4	30.4	0.9	2	0.1	5.1	9.3	8241	1.35	1.8	4.5	0.5	10.6	404	0.1	0.1	0.1
NOR-005-06	210	211	399964	16.9	16.1	1.2	1	0.1	5.3	10.8	9195	1.5	1.7	11	0.5	10.2	444	0.1	0.1	0.1
NOR-005-06	211	212	399965	9	18.1	1.1	2	0.1	4.4	8.6	5100	1.05	1.5	4.5	0.5	12.9	191	0.1	0.1	0.1
NOR-005-06	212	213	399966	11.6	25.8	0.7	1	0.1	4.4	9.9	7257	1.18	1.8	3.7	0.5	11.3	373	0.1	0.1	0.1
NOR-005-06	213	214	399967	12.6	40.9	1	2	0.1	5.5	17.5	7340	1.42	3	4.1	0.5	9.7	335	0.1	0.1	0.1
NOR-005-06	214	215	399968	14.9	56.2	0.8	2	0.1	5.9	14.4	7156	1.57	3.1	5.1	1.5	11.8	263	0.1	0.1	0.1
NOR-005-06	215	216	399969	7.1	374.7	0.9	2	0.1	4.3	7.1	5458	1.39	1.6	3.2	0.5	13.4	295	0.1	0.1	0.1
NOR-005-06	216	217	399970	3.1	661.4	0.8	2	0.1	4.4	3.4	4867	1.39	1	2.7	1.8	14.4	175	0.1	0.1	0.1
NOR-005-06	217	218	399971	5.3	799.2	1	3	0.1	9	4.7	4641	1.7	0.8	3	2.4	12.3	164	0.1	0.1	0.1
NOR-005-06	218	219	399971	5.3	799.2	1	3	0.1	9	4.7	4641	1.7	0.8	3	2.4	12.3	164	0.1	0.1	0.1
NOR-005-06	219	220	399972	4	715	1.1	4	0.1	10	4.3	5569	1.59	2.1	2.8	0.9	11.5	203	0.1	0.1	0.1
NOR-005-06	220	221	399973	7.3	1121.7	1.1	4	0.1	12.3	6.2	4232	1.49	0.9	4.2	1.1	10.9	113	0.1	0.1	0.2
NOR-005-06	221	222	399974	4.2	816.4	0.8	3	0.1	10.9	4.3	3514	1.12	1.6	2.7	1.5	13	115	0.1	0.1	0.1
NOR-005-06	222	223	399975	6.8	1704	0.8	4	0.1	14.4	5.4	5182	1.51	0.8	5.8	1.9	12.4	131	0.1	0.1	0.2
NOR-005-06	223	224	399976	8.1	3531.6	1.2	4	0.1	12.4	6.1	5648	1.91	1.1	9.2	2.6	12.5	132	0.1	0.2	0.4
NOR-005-06	224	225	399976	8.1	3531.6	1.2	4	0.1	12.4	6.1	5648	1.91	1.1	9.2	2.6	12.5	132	0.1	0.2	0.4
NOR-005-06	225	226	399977	5.6	2351.8	1.1	3	0.1	13.9	6.5	5246	1.56	1.6	6.8	1.3	12.4	119	0.1	0.2	0.3
NOR-005-06	226	227	399978	5.4	2124	1.6	5	0.1	18.9	11.1	5080	1.84	1.9	6.3	1.4	13.1	119	0.1	0.2	0.2
NOR-005-06	227	228	399979	5.7	1224.7	0.9	4	0.1	14	9.9	6101	1.72	1.6	4.1	1.4	9.7	183	0.1	0.1	0.1
NOR-005-06	228	229	399979	5.7	1224.7	0.9	4	0.1	14	9.9	6101	1.72	1.6	4.1	1.4	9.7	183	0.1	0.1	0.1
NOR-005-06	229	230	399980	0.9	911.5	0.9	7	0.1	16.9	15.5	5605	1.9	1.9	2.5	0.5	10.7	216	0.1	0.1	0.1
NOR-005-06	230	231	399981	0.9	918.2	0.9	10	0.1	17.7	18.1	4305	2.02	2.2	2.1	0.6	11.4	159	0.1	0.1	0.1
NOR-005-06	231	232	399982	1.8	1051.9	1	10	0.1	20	18	4376	2.14	2.1	2.7	0.6	12.2	144	0.1	0.1	0.2
NOR-005-06	232	233	399983	0.9	857	1	12	0.1	20.8	18.3	4149	2.36	3.9	2.3	0.5	12.5	148	0.1	0.1	0.2
NOR-005-06	233	234	399983	0.9	857	1	12	0.1	20.8	18.3	4149	2.36	3.9	2.3	0.5	12.5	148	0.1	0.1	0.2
NOR-005-06	234	235	399984	0.9	1291.1	1	11	0.1	21.4	30.4	3768	2.26	12.4	2.7	0.9	12.5	128	0.1	0.1	0.5
NOR-005-06	235	236	399985	1.1	435.8	0.9	13	0.1	21.4	20	2765	2.17	11	2.7	1	12.9	96	0.1	0.1	1.5
NOR-005-06	236	237	399986	0.9	741.9	1.2	12	0.1	20.4	21.2	1187	1.97	13.9	3.6	1.2	15.6	41	0.1	0.2	1.8
NOR-005-06	237	238	399987	1.7	409.5	1.3	12	0.1	21.5	28.1	3184	2.1	20.4	2.7	1	12.6	96	0.1	0.2	2.3
NOR-005-06	238	239	399988	1.3	408.2	9	11	0.1	20.1	29.9	4335	2.09	22.9	2.4	1.4	12	126	0.1	0.1	6.7
NOR-005-06	239	240	399989	1.2	290.6	1.4	10	0.1	14.7	21.3	3234	1.79	17.3	2	0.8	12	99	0.1	0.1	2.6
NOR-005-06	240	241	399989	1.2	290.6	1.4	10	0.1	14.7	21.3	3234	1.79	17.3	2	0.8	12	99	0.1	0.1	2.6
NOR-005-06	241	242	399990	0.9	183.8	1.2	12	0.1	20	23.5	2739	1.9	21.2	2.3	3.2	12.8	90	0.1	0.1	2.6
NOR-005-06	242	243	399991	1	359.1	1.8	12	0.1	21.1	33.6	3189	2.02	27.5	2.3	1.2	11.9	108	0.1	0.1	4.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

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NOR-005-06	243	244	399992	0.8	155.3	1.6	12	0.1	17.2	22.2	4655	2.08	19.1	1.8	0.8	9.7	164	0.1	0.1	3
NOR-005-06	244	245	399992	0.8	155.3	1.6	12	0.1	17.2	22.2	4655	2.08	19.1	1.8	0.8	9.7	164	0.1	0.1	3
NOR-005-06	245	246	399993	0.9	30.7	1.1	12	0.1	17.9	22.8	4798	2.01	13.4	1.9	1	10	178	0.1	0.1	1
NOR-005-06	246	247	399994	0.7	67.6	1	14	0.1	21.4	20	4136	2.41	9.7	2	0.5	11	148	0.1	0.1	1.4
NOR-005-06	247	248	399995	1.1	123.3	1	11	0.1	16.5	19.2	4791	2.02	9.3	1.9	0.5	9	167	0.1	0.1	1.3
NOR-005-06	248	249	399995	1.1	123.3	1	11	0.1	16.5	19.2	4791	2.02	9.3	1.9	0.5	9	167	0.1	0.1	1.3
NOR-005-06	249	250	399995	1.1	123.3	1	11	0.1	16.5	19.2	4791	2.02	9.3	1.9	0.5	9	167	0.1	0.1	1.3
NOR-005-06	250	251	399996	0.4	17.6	1.1	10	0.1	14.2	16.3	5205	1.98	4.3	1.5	0.5	10.1	205	0.1	0.1	0.7
NOR-005-06	251	252	399996	0.4	17.6	1.1	10	0.1	14.2	16.3	5205	1.98	4.3	1.5	0.5	10.1	205	0.1	0.1	0.7
NOR-005-06	252	253	399997	0.7	49	1	7	0.1	12.7	10.3	6129	1.67	1.6	1.6	0.5	7.9	265	0.1	0.1	0.2
NOR-005-06	253	254	399998	1.1	25.9	1.2	6	0.1	14.2	8.3	4612	1.7	1.7	1.8	2.5	9.8	243	0.1	0.2	0.3
NOR-005-06	254	255	399998	1.1	25.9	1.2	6	0.1	14.2	8.3	4612	1.7	1.7	1.8	2.5	9.8	243	0.1	0.2	0.3
NOR-005-06	255	256	401001	0.9	14.4	1.2	8	0.1	10.7	8.3	5489	1.22	1.6	1.3	0.5	8	258	0.1	0.2	0.2
NOR-005-06	256	257	401001	0.9	14.4	1.2	8	0.1	10.7	8.3	5489	1.22	1.6	1.3	0.5	8	258	0.1	0.2	0.2
NOR-005-06	257	258	401002	1.5	24.1	1	3	0.1	11.7	9.3	4200	1.14	1.6	1.7	0.5	10.1	193	0.1	0.1	0.2
NOR-005-06	258	259	401002	1.5	24.1	1	3	0.1	11.7	9.3	4200	1.14	1.6	1.7	0.5	10.1	193	0.1	0.1	0.2
NOR-005-06	259	259.1	401002	1.5	24.1	1	3	0.1	11.7	9.3	4200	1.14	1.6	1.7	0.5	10.1	193	0.1	0.1	0.2
NOR-006-06	0	10.2	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	10.2	11	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	11	12	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	12	13	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	13	14	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	14	15	278307	2.2	58.6	5.9	107	0.1	33.2	13.5	1033	2.99	1	3.4	0.5	15.8	13	0.1	0.1	0.6
NOR-006-06	15	16	278307	2.2	58.6	5.9	107	0.1	33.2	13.5	1033	2.99	1	3.4	0.5	15.8	13	0.1	0.1	0.6
NOR-006-06	16	17	278308	0.6	22.5	2.9	108	0.1	29.7	12.5	1029	3.04	0.8	2.7	0.5	15.1	13	0.1	0.1	0.2
NOR-006-06	17	18	278308	0.6	22.5	2.9	108	0.1	29.7	12.5	1029	3.04	0.8	2.7	0.5	15.1	13	0.1	0.1	0.2
NOR-006-06	18	19	278309	0.2	2.6	3.6	107	0.1	33.6	13.4	1026	3.05	1.1	2.7	0.5	15.5	15	0.1	0.1	0.1
NOR-006-06	19	20	278309	0.2	2.6	3.6	107	0.1	33.6	13.4	1026	3.05	1.1	2.7	0.5	15.5	15	0.1	0.1	0.1
NOR-006-06	20	21	278310	1	13.5	3.1	121	0.1	34.3	14.5	993	3.13	1.1	3.2	0.5	16.9	16	0.1	0.2	0.4
NOR-006-06	21	22	278310	1	13.5	3.1	121	0.1	34.3	14.5	993	3.13	1.1	3.2	0.5	16.9	16	0.1	0.2	0.4
NOR-006-06	22	23	278311	0.3	2.1	3.4	110	0.1	33	13.9	938	3.09	1.1	3.6	0.7	18.1	15	0.1	0.1	0.3
NOR-006-06	23	24	278311	0.3	2.1	3.4	110	0.1	33	13.9	938	3.09	1.1	3.6	0.7	18.1	15	0.1	0.1	0.3
NOR-006-06	24	25	278312	0.2	0.9	2	102	0.1	29.7	13	685	2.59	1.2	3	0.5	15.7	9	0.1	0.1	0.1
NOR-006-06	25	26	278312	0.2	0.9	2	102	0.1	29.7	13	685	2.59	1.2	3	0.5	15.7	9	0.1	0.1	0.1
NOR-006-06	26	27	278313	1.9	147.2	4	130	0.2	25.2	12.7	890	2.62	1	3.6	5.1	16.4	15	0.1	0.1	1.7
NOR-006-06	27	28	278313	1.9	147.2	4	130	0.2	25.2	12.7	890	2.62	1	3.6	5.1	16.4	15	0.1	0.1	1.7
NOR-006-06	28	29	278314	0.2	2.2	2.5	90	0.1	29.4	12.3	796	2.86	1.2	4.2	1.5	18.6	11	0.1	0.2	0.2
NOR-006-06	29	30	278314	0.2	2.2	2.5	90	0.1	29.4	12.3	796	2.86	1.2	4.2	1.5	18.6	11	0.1	0.2	0.2
NOR-006-06	30	31	278315	0.1	0.9	2	77	0.1	26.7	10.7	622	2.49	1	3.5	0.7	17.6	10	0.1	0.2	0.3
NOR-006-06	31	32	278315	0.1	0.9	2	77	0.1	26.7	10.7	622	2.49	1	3.5	0.7	17.6	10	0.1	0.2	0.3
NOR-006-06	32	33	278316	0.1	0.5	2.2	76	0.1	26.8	9.5	609	2.37	1.2	3.7	0.5	18.1	11	0.1	0.3	0.2

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-006-06	33	34	278316	0.1	0.5	2.2	76	0.1	26.8	9.5	609	2.37	1.2	3.7	0.5	18.1	11	0.1	0.3	0.2
NOR-006-06	34	35	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	35	36	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	36	37	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	37	38	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	38	39	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	39	40	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	40	41	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	41	42	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	42	43	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	43	44	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	44	45	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	45	46	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	46	47	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	47	48	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	48	49	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	49	50	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	50	51	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	51	52	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	52	53	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	53	54	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	54	55	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	55	56	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	56	57	278317	0.5	39	5.5	100	0.1	29.2	11.6	599	3.17	1.2	5	0.5	18	14	0.1	0.2	0.9
NOR-006-06	57	58	278317	0.5	39	5.5	100	0.1	29.2	11.6	599	3.17	1.2	5	0.5	18	14	0.1	0.2	0.9
NOR-006-06	58	59	278318	0.6	37.9	5.6	75	0.1	25.6	12	513	3.31	3.5	6.1	0.5	17	13	0.1	0.1	0.5
NOR-006-06	59	60	278318	0.6	37.9	5.6	75	0.1	25.6	12	513	3.31	3.5	6.1	0.5	17	13	0.1	0.1	0.5
NOR-006-06	60	61	278319	1.7	35.4	4.1	71	0.1	28.3	12.3	545	3.42	6.4	7.1	0.8	17.4	11	0.1	0.1	0.7
NOR-006-06	61	62	278319	1.7	35.4	4.1	71	0.1	28.3	12.3	545	3.42	6.4	7.1	0.8	17.4	11	0.1	0.1	0.7
NOR-006-06	62	63	278320	0.8	21.7	6.5	84	0.1	24.7	10.4	570	3.31	5.5	6.1	0.5	18.5	15	0.1	0.1	0.4
NOR-006-06	63	64	278320	0.8	21.7	6.5	84	0.1	24.7	10.4	570	3.31	5.5	6.1	0.5	18.5	15	0.1	0.1	0.4
NOR-006-06	64	65	278321	1.8	33	8	121	0.1	31	14.8	665	3.56	37.8	9.2	0.5	17.6	12	0.2	0.2	0.7
NOR-006-06	65	66	278321	1.8	33	8	121	0.1	31	14.8	665	3.56	37.8	9.2	0.5	17.6	12	0.2	0.2	0.7
NOR-006-06	66	67	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	67	68	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	68	69	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	69	70	278322	1.7	26.8	14.5	347	0.1	30.9	14.9	607	3.52	12.9	6.9	2.5	18.1	8	0.8	0.1	0.5
NOR-006-06	70	71	278322	1.7	26.8	14.5	347	0.1	30.9	14.9	607	3.52	12.9	6.9	2.5	18.1	8	0.8	0.1	0.5
NOR-006-06	71	72	278323	1.3	104	17.9	298	0.2	30.6	12	656	3.57	13.7	6.6	1.3	18.5	9	0.5	2.3	1.8
NOR-006-06	72	73	278324	1.4	84.4	14.5	136	0.1	25.3	13.9	1053	3.32	6	12.3	0.5	16	9	0.3	0.1	2.1
NOR-006-06	73	74	278325	0.3	15	10.3	91	0.1	6.7	9.3	953	2.21	1.9	7	0.5	6.5	9	0.1	0.1	0.2

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-006-06	74	75	278326	0.7	8.5	5.8	152	0.1	16.7	10.9	2168	3.65	1.5	9.5	0.5	11.2	17	0.1	0.1	0.1
NOR-006-06	75	76	278327	0.9	27.1	4	140	0.1	36.4	12.4	1192	4.01	1.2	9.9	0.8	18	7	0.1	0.1	0.1
NOR-006-06	76	77	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	77	78	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	78	79	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	79	80	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	80	81	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	81	82	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	82	83	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	83	84	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	84	85	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	85	86	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	86	87	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	87	88	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	88	89	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	89	90	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	90	91	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	91	92	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	92	93	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	93	94	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	94	95	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	95	96	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	96	97	278328	0.3	22.7	31.7	63	0.1	31.1	15.3	587	3.49	12.4	3.7	0.5	17.5	6	0.1	0.1	0.7
NOR-006-06	97	98	278329	0.3	15.8	43.6	187	0.1	31.8	12.8	609	3.97	6.4	4.7	0.5	18.5	10	0.4	0.2	0.4
NOR-006-06	98	99	278330	0.4	128.1	88	413	0.3	30.2	13	563	3.59	13.5	4.3	1.1	16.9	7	1.1	0.3	1.1
NOR-006-06	99	100	278331	0.1	36	84.6	765	0.2	28.9	13.9	562	3.49	39.8	4.1	0.5	17.7	7	2	0.3	0.7
NOR-006-06	100	101	278332	0.7	4.9	8.3	45	0.1	25.7	13.9	478	2.84	5.3	3.9	0.8	17.3	6	0.1	0.1	0.3
NOR-006-06	101	102	278333	0.7	4	7.6	61	0.1	27.4	13.3	539	3.32	4	5.2	0.5	16.8	7	0.1	0.1	0.3
NOR-006-06	102	103	278334	1.1	35.4	12.7	97	0.1	31.7	14.1	647	3.39	12	5.4	0.8	17.3	10	0.1	0.1	0.3
NOR-006-06	103	104	278335	2.8	47.9	33.2	197	0.2	31.9	13.6	591	3.49	11.1	5.7	0.9	17.4	7	0.4	0.1	1
NOR-006-06	104	105	278336	1.7	11.7	23	123	0.1	21.6	9.7	570	2.91	7.3	4.4	0.5	16.4	11	0.2	0.1	0.3
NOR-006-06	105	106	278337	1.8	24.5	54.5	98	0.2	27.4	11.4	697	3.28	8.5	5.2	1.1	17.5	7	0.1	0.1	0.4
NOR-006-06	106	107	278338	2.1	32.4	145.5	881	0.4	27.9	11.6	577	2.88	14.1	7.3	0.8	16.6	7	2.6	0.3	1
NOR-006-06	107	108	278339	2.2	17.7	32.5	291	0.1	28	11.1	405	2.76	10.1	6.9	0.6	16.9	7	0.8	0.1	0.5
NOR-006-06	108	109	278339	2.2	17.7	32.5	291	0.1	28	11.1	405	2.76	10.1	6.9	0.6	16.9	7	0.8	0.1	0.5
NOR-006-06	109	110	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	110	111	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	111	112	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	112	113	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	113	114	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	114	115	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-006-06	115	116	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	116	117	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	117	118	278340	0.6	4.8	8.7	72	0.1	15	11	449	1.79	5.3	3.1	0.5	14	9	0.1	0.1	0.2
NOR-006-06	118	119	278341	0.5	8.4	8.5	72	0.1	22.8	14.1	354	2.72	7.2	4.7	0.5	15.3	7	0.1	0.1	0.5
NOR-006-06	119	120	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	120	121	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	121	122	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	122	123	278342	0.8	22.1	9.9	113	0.1	17.3	9.7	350	1.87	8.8	5.8	0.5	15.1	10	0.2	0.1	0.3
NOR-006-06	123	124	278342	0.8	22.1	9.9	113	0.1	17.3	9.7	350	1.87	8.8	5.8	0.5	15.1	10	0.2	0.1	0.3
NOR-006-06	124	125	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	125	126	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	126	127	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	127	128	278343	1.6	9.5	23.9	390	0.1	20	12.5	378	2.04	15.4	6.2	0.5	15.8	7	0.8	0.1	0.4
NOR-006-06	128	129	278343	1.6	9.5	23.9	390	0.1	20	12.5	378	2.04	15.4	6.2	0.5	15.8	7	0.8	0.1	0.4
NOR-006-06	129	130	278344	0.9	32.2	19.4	496	0.1	23.5	11.1	374	2.74	5.4	4.9	1	18.1	7	1.4	0.1	0.4
NOR-006-06	130	131	278344	0.9	32.2	19.4	496	0.1	23.5	11.1	374	2.74	5.4	4.9	1	18.1	7	1.4	0.1	0.4
NOR-006-06	131	132	278345	1.4	61.6	24.2	423	0.1	27.7	13.6	397	2.76	12.9	6.1	1.4	17.8	8	0.8	0.2	0.5
NOR-006-06	132	133	278345	1.4	61.6	24.2	423	0.1	27.7	13.6	397	2.76	12.9	6.1	1.4	17.8	8	0.8	0.2	0.5
NOR-006-06	133	134	278346	1.7	228.1	55.1	2091	0.4	34.7	17.3	508	3.51	17.9	7.8	0.5	18	9	4.9	0.3	0.8
NOR-006-06	134	135	278346	1.7	228.1	55.1	2091	0.4	34.7	17.3	508	3.51	17.9	7.8	0.5	18	9	4.9	0.3	0.8
NOR-006-06	135	136	278347	1.1	40	12.6	261	0.1	18.5	8.9	400	2.01	7.9	4.9	0.5	16	15	0.5	0.1	0.4
NOR-006-06	136	137	278347	1.1	40	12.6	261	0.1	18.5	8.9	400	2.01	7.9	4.9	0.5	16	15	0.5	0.1	0.4
NOR-006-06	137	138	278348	0.8	57	5.4	163	0.1	12.4	6.4	461	1.59	9.9	2.6	0.5	15.1	9	0.3	0.1	0.2
NOR-006-06	138	139	278348	0.8	57	5.4	163	0.1	12.4	6.4	461	1.59	9.9	2.6	0.5	15.1	9	0.3	0.1	0.2
NOR-006-06	139	140	278351	0.6	23.5	2.1	23	0.1	14.7	8.3	534	1.88	5.6	2.7	1.3	16.6	14	0.1	0.1	0.1
NOR-006-06	140	141	278351	0.6	23.5	2.1	23	0.1	14.7	8.3	534	1.88	5.6	2.7	1.3	16.6	14	0.1	0.1	0.1
NOR-006-06	141	142	278352	0.6	28.2	4.8	76	0.1	19.2	8.6	720	1.91	9.6	3.2	2.4	15.6	19	0.1	0.1	0.2
NOR-006-06	142	143	278352	0.6	28.2	4.8	76	0.1	19.2	8.6	720	1.91	9.6	3.2	2.4	15.6	19	0.1	0.1	0.2
NOR-006-06	143	144	278352	0.6	28.2	4.8	76	0.1	19.2	8.6	720	1.91	9.6	3.2	2.4	15.6	19	0.1	0.1	0.2
NOR-006-06	144	145	278352	0.6	28.2	4.8	76	0.1	19.2	8.6	720	1.91	9.6	3.2	2.4	15.6	19	0.1	0.1	0.2
NOR-006-06	145	146	278353	0.4	108.8	3.5	23	0.1	17.9	11.1	632	2.15	10.3	2.7	0.5	14.8	15	0.1	0.1	0.2
NOR-006-06	146	147	278353	0.4	108.8	3.5	23	0.1	17.9	11.1	632	2.15	10.3	2.7	0.5	14.8	15	0.1	0.1	0.2
NOR-006-06	147	148	278354	0.4	5.9	1.1	23	0.1	20.3	9	461	2.01	6.3	2.6	0.7	17.4	10	0.1	0.1	0.4
NOR-006-06	148	149	278354	0.4	5.9	1.1	23	0.1	20.3	9	461	2.01	6.3	2.6	0.7	17.4	10	0.1	0.1	0.4
NOR-006-06	149	150	278355	0.8	67.7	23.8	1070	0.1	8.9	15.6	3808	0.97	323.2	2.7	0.5	6.2	164	2.5	0.2	0.3
NOR-006-06	150	151	278355	0.8	67.7	23.8	1070	0.1	8.9	15.6	3808	0.97	323.2	2.7	0.5	6.2	164	2.5	0.2	0.3
NOR-006-06	151	152	278356	0.4	17.4	0.8	39	0.1	24.5	13.2	961	2.61	3.1	3.4	0.5	14.1	36	0.1	0.1	0.1
NOR-006-06	152	153	278356	0.4	17.4	0.8	39	0.1	24.5	13.2	961	2.61	3.1	3.4	0.5	14.1	36	0.1	0.1	0.1
NOR-006-06	153	154	278356	0.4	17.4	0.8	39	0.1	24.5	13.2	961	2.61	3.1	3.4	0.5	14.1	36	0.1	0.1	0.1
NOR-006-06	154	155	278357	0.6	4.6	1.6	66	0.1	20.7	9.6	836	2.15	8.9	3.1	0.5	13.6	36	0.1	0.1	0.1
NOR-006-06	155	156	278357	0.6	4.6	1.6	66	0.1	20.7	9.6	836	2.15	8.9	3.1	0.5	13.6	36	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-006-06	156	157	278358	0.6	1.2	0.7	36	0.1	30.1	13.6	764	2.69	2	3.6	0.5	15.3	36	0.1	0.1	0.1
NOR-006-06	157	158	278358	0.6	1.2	0.7	36	0.1	30.1	13.6	764	2.69	2	3.6	0.5	15.3	36	0.1	0.1	0.1
NOR-006-06	158	159	278359	0.5	68.9	0.8	33	0.1	28.2	13.7	554	2.74	1.6	3.4	0.5	15	29	0.1	0.1	0.3
NOR-006-06	159	160	278359	0.5	68.9	0.8	33	0.1	28.2	13.7	554	2.74	1.6	3.4	0.5	15	29	0.1	0.1	0.3
NOR-006-06	160	161	278360	0.6	58.8	0.7	33	0.1	29.4	13.5	707	2.56	1.5	3.1	0.5	14.3	33	0.1	0.1	0.2
NOR-006-06	161	162	278360	0.6	58.8	0.7	33	0.1	29.4	13.5	707	2.56	1.5	3.1	0.5	14.3	33	0.1	0.1	0.2
NOR-006-06	162	163	278361	0.6	15.4	0.9	34	0.1	27	12.6	766	2.61	1.6	4.1	0.5	13.9	40	0.1	0.1	0.4
NOR-006-06	163	164	278361	0.6	15.4	0.9	34	0.1	27	12.6	766	2.61	1.6	4.1	0.5	13.9	40	0.1	0.1	0.4
NOR-006-06	164	165	278362	0.9	39.5	1	44	0.1	32.6	15.2	514	2.79	1.7	3	2.9	15.2	27	0.1	0.1	0.8
NOR-006-06	165	166	278362	0.9	39.5	1	44	0.1	32.6	15.2	514	2.79	1.7	3	2.9	15.2	27	0.1	0.1	0.8
NOR-006-06	166	167	278363	1.1	31.2	0.6	45	0.1	26.2	12.8	572	2.65	1.1	2.8	0.5	13.1	25	0.1	0.1	0.2
NOR-006-06	167	168	278363	1.1	31.2	0.6	45	0.1	26.2	12.8	572	2.65	1.1	2.8	0.5	13.1	25	0.1	0.1	0.2
NOR-006-06	168	169	278364	0.5	1.2	0.6	66	0.1	26	14.3	534	2.7	1.5	4	0.5	15.6	19	0.1	0.1	0.1
NOR-006-06	169	170	278364	0.5	1.2	0.6	66	0.1	26	14.3	534	2.7	1.5	4	0.5	15.6	19	0.1	0.1	0.1
NOR-006-06	170	171	278365	0.7	0.9	0.5	54	0.1	22.4	10.4	441	2.17	1	3.6	0.5	15.6	23	0.1	0.1	0.1
NOR-006-06	171	172	278365	0.7	0.9	0.5	54	0.1	22.4	10.4	441	2.17	1	3.6	0.5	15.6	23	0.1	0.1	0.1
NOR-006-06	172	173	278366	0.9	1	0.6	59	0.1	21.6	15.3	524	2.35	1.3	3.7	0.5	15.6	22	0.1	0.1	0.4
NOR-006-06	173	174	278366	0.9	1	0.6	59	0.1	21.6	15.3	524	2.35	1.3	3.7	0.5	15.6	22	0.1	0.1	0.4
NOR-006-06	174	175	278367	0.9	28.3	0.5	59	0.1	22.8	8.8	630	2.21	0.9	3.5	0.5	14.8	22	0.1	0.1	0.2
NOR-006-06	175	176	278367	0.9	28.3	0.5	59	0.1	22.8	8.8	630	2.21	0.9	3.5	0.5	14.8	22	0.1	0.1	0.2
NOR-006-06	176	177	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	177	178	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	178	179	278368	0.6	27.5	0.6	55	0.1	20.2	8.9	1073	2.03	1.2	3.2	0.5	13.3	44	0.1	0.1	0.3
NOR-006-06	179	180	278368	0.6	27.5	0.6	55	0.1	20.2	8.9	1073	2.03	1.2	3.2	0.5	13.3	44	0.1	0.1	0.3
NOR-006-06	180	181	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	181	182	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	182	183	278369	0.9	13.5	0.5	51	0.1	22.7	9.1	637	2.19	1.1	2.9	0.5	14.7	21	0.1	0.1	0.2
NOR-006-06	183	184	278369	0.9	13.5	0.5	51	0.1	22.7	9.1	637	2.19	1.1	2.9	0.5	14.7	21	0.1	0.1	0.2
NOR-006-06	184	185	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	185	186	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	186	187	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	187	188	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	188	189	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	189	190	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	190	191	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	191	192	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	192	193	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	193	194	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	194	195	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	195	196	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	196	197	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-006-06	197	198	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	198	199	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-006-06	199	199.6	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-007-06	0	3.2	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-007-06	3.2	4	278377	4.3	169.4	5.6	9	0.1	25.3	19.1	2802	2.23	2.9	1	1.5	12.2	89	0.1	0.1	0.1
NOR-007-06	4	5	278378	2.9	752.5	1.5	4	0.1	22.1	24.2	2649	2.3	4.2	1.5	1.7	10.5	74	0.1	0.1	0.1
NOR-007-06	5	6	278379	2.1	737.6	1.8	3	0.1	12.9	21.1	3744	1.69	4.1	1.2	1.4	10.9	96	0.1	0.1	0.1
NOR-007-06	6	7	278380	2	116.4	1.2	2	0.1	17.7	70.6	2669	1.77	15.9	1.9	1.7	13.4	84	0.1	0.1	0.6
NOR-007-06	7	8	278381	1.9	197.1	1.9	5	0.1	16	51.8	5783	2.67	8.9	2.9	2.1	10.4	112	0.1	0.1	0.1
NOR-007-06	8	9	278382	0.8	287	0.8	2	0.1	9.9	19.4	4501	1.53	4.4	1.1	1	10.5	112	0.1	0.1	0.1
NOR-007-06	9	10	278383	1	320.1	2.5	6	0.1	16.6	19.8	4359	1.79	1.7	1.8	1.2	11.2	89	0.1	0.1	0.1
NOR-007-06	10	11	278384	0.9	445.2	0.7	3	0.1	12.7	17.8	5822	2.03	1.9	1.2	1.1	8.5	164	0.1	0.1	0.1
NOR-007-06	11	12	278385	0.6	234.9	1.2	3	0.1	11.6	20.3	5034	2.15	2.8	1.4	1.2	9.1	114	0.1	0.1	0.1
NOR-007-06	12	13	278386	1.3	377	0.8	2	0.1	9.7	12	5725	1.96	7.2	1.5	1.6	9.7	106	0.1	0.1	0.1
NOR-007-06	13	14	278387	2.3	380.9	0.9	2	0.1	11.2	14.7	5839	2.25	4.1	1.7	0.8	9.9	64	0.1	0.1	0.1
NOR-007-06	14	15	278388	1	234.4	0.8	2	0.1	12	11.3	5962	2.13	2.3	1.2	1.3	8.3	73	0.1	0.1	0.1
NOR-007-06	15	16	278389	1.8	285.6	0.7	2	0.1	10.2	15.3	4720	1.72	2.6	1.5	0.5	12.1	55	0.1	0.1	0.1
NOR-007-06	16	17	278390	2.3	399.3	0.8	3	0.1	16.7	17.2	3686	1.92	3.7	2.1	1.3	9.9	85	0.1	0.1	0.1
NOR-007-06	17	18	278391	2.3	293.4	0.7	3	0.1	16.1	24.5	4276	1.81	6.6	2.8	0.9	10.2	98	0.1	0.2	0.1
NOR-007-06	18	19	278392	1.2	242.9	0.8	3	0.1	16.9	26.5	4156	2.15	5.5	2.3	0.5	12.8	67	0.1	0.2	0.1
NOR-007-06	19	20	278393	2.5	227	2.1	3	0.1	16.1	83.3	3374	1.57	22.1	1.8	0.9	12.4	65	0.1	0.1	0.6
NOR-007-06	20	21	278394	6.2	569.8	1.2	4	0.1	14.5	97.2	2593	1.14	37.3	3.4	1.5	12.4	78	0.1	0.1	1.4
NOR-007-06	21	22	278395	1.3	320.1	0.7	2	0.1	10.8	20	5448	1.8	5	1.3	0.6	8.8	136	0.1	0.1	0.1
NOR-007-06	22	23	278396	0.6	209.4	0.8	2	0.1	14	15.3	4881	1.58	3.8	1	1.1	9.5	164	0.1	0.1	0.1
NOR-007-06	23	24	278397	1.6	297.8	0.6	3	0.1	15.4	22.4	3755	1.35	4.4	1.5	0.5	11	96	0.1	0.1	0.1
NOR-007-06	24	25	278398	1	147	1.2	3	0.1	16.3	19.7	3443	1.44	3.9	1.5	0.5	13.1	79	0.1	0.1	0.1
NOR-007-06	25	26	278401	1.3	363.4	1	3	0.1	11.2	23.1	3977	1.51	4.1	1.6	0.5	12.2	99	0.1	0.1	0.1
NOR-007-06	26	27	278402	1.4	414.7	0.8	2	0.1	6.3	24.7	3893	0.85	6.4	1.5	0.5	10.2	137	0.1	0.1	0.2
NOR-007-06	27	28	278403	1.1	304.7	0.7	2	0.1	4.6	12.8	4116	0.82	2.7	1.5	1.3	10.7	124	0.1	0.1	0.1
NOR-007-06	28	29	278404	0.9	392.5	0.7	3	0.1	15.6	13	4495	1.17	2.4	1.5	1	10.7	129	0.1	0.1	0.1
NOR-007-06	29	30	278405	8.5	299.7	1.5	3	0.1	13.5	60.1	4055	1.02	18.6	2.4	1.7	10.6	147	0.1	0.1	1
NOR-007-06	30	31	278406	6.6	126.7	2.1	3	0.1	15.9	80.4	2839	1.21	23.1	2.6	1.5	12	86	0.1	0.2	2
NOR-007-06	31	32	278407	1.5	71	1.3	4	0.1	15.3	36.5	4601	1.03	8	1.6	1.8	9	166	0.1	0.1	0.8
NOR-007-06	32	33	278408	1.7	178.4	0.8	2	0.1	10.3	17.6	5237	1.08	4.7	1.6	1	9	125	0.1	0.1	0.1
NOR-007-06	33	34	278409	0.9	215.8	0.8	4	0.1	24.1	18.4	3458	1.6	2.8	1.2	0.8	11.8	123	0.1	0.1	0.1
NOR-007-06	34	35	278410	1	193.7	0.8	2	0.1	18	11.4	2784	2.6	2.2	1.6	0.7	12	73	0.1	0.1	0.1
NOR-007-06	35	36	278411	1.3	123.9	0.8	2	0.1	11.5	20.5	5524	1.79	4.4	1.4	0.5	8.9	101	0.1	0.1	0.1
NOR-007-06	36	37	278412	0.7	56.6	0.9	4	0.1	19.8	36.1	4015	1.54	7.2	1.1	0.9	11.2	121	0.1	0.1	0.1
NOR-007-06	37	38	278413	0.6	357.9	0.8	2	0.1	10.3	12.3	6264	1.44	3.1	1.1	1.3	7	217	0.1	0.1	0.1
NOR-007-06	38	39	278414	0.5	10.3	0.6	3	0.1	10.9	31.3	5216	0.86	8	1.6	1.1	9	140	0.1	0.1	0.1
NOR-007-06	39	40	278415	0.5	12.1	0.7	5	0.1	14.3	43	3942	1.62	7.3	1.5	0.6	9.3	116	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-007-06	40	41	278416	1.1	18.4	0.7	3	0.1	12.4	38.4	3031	1.55	5.7	1.8	0.5	11.2	74	0.1	0.1	0.2
NOR-007-06	41	42	278417	0.9	77.9	0.5	5	0.1	16.3	17.5	3811	2.01	2.3	1.5	0.5	9.8	89	0.1	0.1	0.1
NOR-007-06	42	43	278418	0.9	220.1	0.6	2	0.1	6.8	14.9	4890	1.64	3.1	1.3	0.5	9.2	116	0.1	0.1	0.1
NOR-007-06	43	44	278419	0.9	271.1	0.7	2	0.1	12.7	16.2	5608	1.99	3.2	1.2	1.5	8.4	167	0.1	0.1	0.1
NOR-007-06	44	45	278420	1.1	46.2	0.6	4	0.1	20.3	14.9	2971	1.88	2.4	1.6	2.1	12.3	113	0.1	0.1	0.1
NOR-007-06	45	46	278421	0.5	73.1	0.6	4	0.1	21.3	21.9	3409	1.75	3.5	1.2	2.5	10.5	119	0.1	0.1	0.1
NOR-007-06	46	47	278422	1	112.8	0.6	2	0.1	12.4	14.1	4711	1.91	3.2	1.5	2.2	10.2	106	0.1	0.1	0.1
NOR-007-06	47	48	278423	1.7	189.5	0.8	2	0.1	10.8	15.5	5978	1.78	3.5	1.6	1.4	9.2	118	0.1	0.1	0.1
NOR-007-06	48	49	278424	0.7	203	0.7	3	0.1	12.8	16.2	5084	1.59	3	1.1	0.9	8.9	141	0.1	0.1	0.1
NOR-007-06	49	50	278425	0.3	267.5	0.8	3	0.1	15.6	20.8	5398	1.75	3.8	0.8	2.1	9.7	189	0.1	0.1	0.1
NOR-007-06	50	51	278426	0.5	199.7	0.8	3	0.1	11.4	14.5	5932	1.68	3	0.9	1.3	9.4	234	0.1	0.1	0.1
NOR-007-06	51	52	278427	0.6	200.2	0.7	4	0.1	8.9	16.7	7240	1.56	3.4	0.7	1.1	7.6	278	0.1	0.1	0.1
NOR-007-06	52	53	278428	0.3	40	0.8	7	0.1	22.9	31.1	3744	1.51	4.1	1.3	1.4	9.6	126	0.1	0.1	0.1
NOR-007-06	53	54	278429	0.2	39.5	0.7	4	0.1	15.2	19.4	4130	1.81	3.4	0.9	0.5	10	137	0.1	0.1	0.1
NOR-007-06	54	55	278430	1.7	367.9	0.9	2	0.1	10.4	52	5165	2.19	14.9	1.2	2.5	8.9	180	0.1	0.1	0.3
NOR-007-06	55	56	278431	0.7	90.2	0.6	2	0.1	10.5	21.6	5441	1.9	4.9	1	0.5	7.9	170	0.1	0.1	0.1
NOR-007-06	56	57	278432	2.3	65.6	1.1	2	0.1	10.6	59.8	4303	1.37	16.1	1.8	1.6	9.1	119	0.1	0.2	0.4
NOR-007-06	57	58	278433	0.5	263.2	0.8	2	0.1	9	12.6	5104	1.2	2.3	1.2	1.8	9.5	157	0.1	0.1	0.1
NOR-007-06	58	59	278434	0.3	286.6	0.7	2	0.1	13	11.5	3510	0.88	1.9	1.3	0.5	12	126	0.1	0.1	0.1
NOR-007-06	59	60	278435	0.4	476.3	0.8	2	0.1	7.8	15.7	6083	1.21	2.9	1.5	1.8	8.8	231	0.1	0.1	0.1
NOR-007-06	60	61	278436	0.4	319.6	0.8	4	0.1	23.5	22.5	3447	1.87	2.6	1.1	1.8	11.2	137	0.1	0.1	0.1
NOR-007-06	61	62	278437	0.7	384.5	1.4	3	0.1	12.4	14.1	6120	1.42	2.7	1.2	1.9	8.3	204	0.1	0.1	0.1
NOR-007-06	62	63	278438	0.3	327.8	0.7	3	0.1	16.3	18.4	4347	1.71	2.7	0.9	1.4	10.1	141	0.1	0.1	0.1
NOR-007-06	63	64	278439	0.5	153.6	0.7	3	0.1	12.5	24.2	4493	1.15	4.2	1.2	1.6	10.1	139	0.1	0.1	0.1
NOR-007-06	64	65	278440	0.5	98.8	0.7	2	0.1	9.3	24.9	4683	1.05	6.1	1.4	1.6	9.3	163	0.1	0.1	0.2
NOR-007-06	65	66	278441	0.7	120.1	0.6	3	0.1	13.2	20.1	3777	1.22	3.9	1.1	0.7	10.2	123	0.1	0.1	0.1
NOR-007-06	66	67	278442	0.3	111.3	0.6	3	0.1	15.1	13.6	4824	1.5	2.2	0.9	0.5	9.6	171	0.1	0.1	0.1
NOR-007-06	67	68	278443	1	307.2	1.4	4	0.1	16.8	36.6	4570	1.61	5.7	1.5	1.4	9	146	0.1	0.1	0.3
NOR-007-06	68	69	278444	1.3	921.9	1.1	4	0.1	18.4	39	3353	1.33	6.2	1.8	1.5	11.1	119	0.1	0.1	0.4
NOR-007-06	69	70	278445	0.4	70.2	0.7	5	0.1	25.4	24.6	2993	1.1	3.6	1.2	0.9	12.3	85	0.1	0.1	0.1
NOR-007-06	70	71	278446	0.6	112.5	1	3	0.1	12.9	25.2	2271	1.79	4.3	1.2	1.1	12.1	60	0.1	0.1	0.1
NOR-007-06	71	72	278447	0.4	155.6	0.8	2	0.1	8	20.7	8121	1.55	4.6	1.2	1.5	7.2	366	0.1	0.1	0.1
NOR-007-06	72	73	278447	0.4	155.6	0.8	2	0.1	8	20.7	8121	1.55	4.6	1.2	1.5	7.2	366	0.1	0.1	0.1
NOR-007-06	73	74	278447	0.4	155.6	0.8	2	0.1	8	20.7	8121	1.55	4.6	1.2	1.5	7.2	366	0.1	0.1	0.1
NOR-007-06	74	75	278448	0.4	149.8	0.8	3	0.1	15.9	16.2	5334	1.89	3	1.2	1	9.1	245	0.1	0.1	0.1
NOR-007-06	75	76	278448	0.4	149.8	0.8	3	0.1	15.9	16.2	5334	1.89	3	1.2	1	9.1	245	0.1	0.1	0.1
NOR-007-06	76	77	278451	0.6	145.3	1.2	5	0.1	17.7	16.3	4964	1.88	3	1.2	1.1	10.6	236	0.1	0.1	0.1
NOR-007-06	77	78	278451	0.6	145.3	1.2	5	0.1	17.7	16.3	4964	1.88	3	1.2	1.1	10.6	236	0.1	0.1	0.1
NOR-007-06	78	79	278452	1.6	182.6	1.3	3	0.1	13.7	18.3	3994	1.07	4.7	1.8	0.5	9.8	114	0.1	0.1	0.5
NOR-007-06	79	80	278452	1.6	182.6	1.3	3	0.1	13.7	18.3	3994	1.07	4.7	1.8	0.5	9.8	114	0.1	0.1	0.5
NOR-007-06	80	81	278453	0.9	95.8	1.1	2	0.1	9.2	15.6	4607	1.07	3.5	1.6	0.9	8.9	123	0.1	0.1	0.3

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-007-06	81	82	278453	0.9	95.8	1.1	2	0.1	9.2	15.6	4607	1.07	3.5	1.6	0.9	8.9	123	0.1	0.1	0.3
NOR-007-06	82	83	278454	1.1	111.8	0.9	3	0.1	9	15.6	4521	1.12	3.9	1.6	2	9.1	159	0.1	0.1	0.3
NOR-007-06	83	84	278454	1.1	111.8	0.9	3	0.1	9	15.6	4521	1.12	3.9	1.6	2	9.1	159	0.1	0.1	0.3
NOR-007-06	84	85	278455	0.6	196.5	1.1	3	0.1	9.5	15.9	4482	1.13	3.2	1.8	1.2	10.2	152	0.1	0.1	0.2
NOR-007-06	85	86	278455	0.6	196.5	1.1	3	0.1	9.5	15.9	4482	1.13	3.2	1.8	1.2	10.2	152	0.1	0.1	0.2
NOR-007-06	86	87	278456	0.8	155.7	1	3	0.1	11.7	20.3	4999	1.3	4.2	1.7	0.5	9.6	138	0.1	0.1	0.2
NOR-007-06	87	88	278456	0.8	155.7	1	3	0.1	11.7	20.3	4999	1.3	4.2	1.7	0.5	9.6	138	0.1	0.1	0.2
NOR-007-06	88	89	278457	0.8	321.2	0.7	3	0.1	7.4	14.2	4088	0.99	3.3	1.7	0.9	9.6	129	0.1	0.1	0.2
NOR-007-06	89	90	278457	0.8	321.2	0.7	3	0.1	7.4	14.2	4088	0.99	3.3	1.7	0.9	9.6	129	0.1	0.1	0.2
NOR-007-06	90	91	278458	1	129.6	0.9	2	0.1	5.4	17.4	5359	0.67	4.6	1.7	0.7	6.6	173	0.1	0.1	0.6
NOR-007-06	91	92	278458	1	129.6	0.9	2	0.1	5.4	17.4	5359	0.67	4.6	1.7	0.7	6.6	173	0.1	0.1	0.6
NOR-007-06	92	93	278459	0.9	223.1	0.9	3	0.1	10.1	21.4	4164	1.01	5.7	2.1	0.9	10.3	172	0.1	0.1	0.4
NOR-007-06	93	94	278459	0.9	223.1	0.9	3	0.1	10.1	21.4	4164	1.01	5.7	2.1	0.9	10.3	172	0.1	0.1	0.4
NOR-007-06	94	95	278460	0.5	70.2	0.8	4	0.1	11.5	21	4172	0.88	5.3	1.4	0.9	8.9	141	0.1	0.1	0.3
NOR-007-06	95	96	278460	0.5	70.2	0.8	4	0.1	11.5	21	4172	0.88	5.3	1.4	0.9	8.9	141	0.1	0.1	0.3
NOR-007-06	96	97	278461	1.2	196	1.2	4	0.1	13.3	26.2	4994	1.03	8.2	1.5	1.2	8.5	191	0.1	0.1	0.6
NOR-007-06	97	98	278461	1.2	196	1.2	4	0.1	13.3	26.2	4994	1.03	8.2	1.5	1.2	8.5	191	0.1	0.1	0.6
NOR-007-06	98	99	278462	2	99.3	1.2	4	0.1	13.1	21.5	4081	0.8	9.5	1.9	1.5	9.7	138	0.1	0.1	1
NOR-007-06	99	100	278462	2	99.3	1.2	4	0.1	13.1	21.5	4081	0.8	9.5	1.9	1.5	9.7	138	0.1	0.1	1
NOR-007-06	100	101	278463	1	60.3	1.8	3	0.1	9.9	25.9	6295	0.81	13.5	1.5	1.1	6.4	268	0.1	0.1	1.1
NOR-007-06	101	102	278463	1	60.3	1.8	3	0.1	9.9	25.9	6295	0.81	13.5	1.5	1.1	6.4	268	0.1	0.1	1.1
NOR-007-06	102	103	278464	0.4	71.6	1.3	3	0.1	14.1	30.2	6025	0.93	12.7	1.7	0.5	6.9	291	0.1	0.1	0.6
NOR-007-06	103	104	278464	0.4	71.6	1.3	3	0.1	14.1	30.2	6025	0.93	12.7	1.7	0.5	6.9	291	0.1	0.1	0.6
NOR-007-06	104	105	278465	2.3	320.4	1.9	3	0.1	14.3	39.8	4800	0.93	15.7	2.6	0.6	8.4	196	0.1	0.1	1.9
NOR-007-06	105	106	278465	2.3	320.4	1.9	3	0.1	14.3	39.8	4800	0.93	15.7	2.6	0.6	8.4	196	0.1	0.1	1.9
NOR-007-06	106	107	278466	0.6	348.5	1.6	5	0.1	23.2	71.3	5078	1.13	33.1	1.9	0.8	8.3	232	0.1	0.1	1
NOR-007-06	107	108	278467	1.1	675.9	1.5	2	0.1	9.9	51.7	6439	0.72	31.9	2	1.4	6.3	312	0.1	0.1	0.7
NOR-007-06	108	109	278468	5	1699.7	1.6	2	0.1	9.1	51.2	6023	0.76	31.2	3.2	2.2	6.9	239	0.1	0.1	0.9
NOR-007-06	109	110	278469	5.4	803.6	2.3	4	0.1	13.4	76.5	5399	1	29.9	2.9	1.3	6.4	222	0.1	0.1	0.8
NOR-007-06	110	111	278470	3.8	44.7	0.8	4	0.1	10.3	68.2	4170	1.89	23.1	3.1	0.5	8.3	151	0.1	0.1	0.4
NOR-007-06	111	112	278471	3.4	75.3	1.1	4	0.1	7	61.3	6038	1.43	23.8	2.6	0.5	6.3	262	0.1	0.1	0.4
NOR-007-06	112	113	278472	2.6	284.4	1	5	0.1	6.7	37.4	6163	0.93	22.1	2	0.5	6.3	287	0.1	0.1	0.5
NOR-007-06	113	114	278473	3.4	573.3	0.9	5	0.1	8.9	40.8	5832	1	21.7	2.5	1	6.6	266	0.1	0.1	0.5
NOR-007-06	114	115	278474	4.3	1931.1	1.2	4	0.1	6	121.1	6375	0.89	96.3	2.7	3.1	5.7	309	0.1	0.1	0.4
NOR-007-06	115	116	278475	6.7	4002.8	1.4	2	0.2	5.6	51.6	5322	1.04	32.9	4.6	4.7	6.6	244	0.1	0.2	0.7
NOR-007-06	116	117	278476	1.8	1992.6	1.9	1	0.1	7.1	40.8	6360	0.86	33.1	3.9	1.8	5.5	290	0.1	0.2	0.6
NOR-007-06	117	118	278477	2.6	1320.3	1.2	2	0.1	17	22.6	4087	0.82	10.5	3.5	4	8.9	180	0.1	0.1	0.4
NOR-007-06	118	119	278478	3.3	432.6	0.7	3	0.1	14.9	16.7	2358	1.63	3.6	1.8	1.8	11.9	92	0.1	0.1	0.1
NOR-007-06	119	120	278479	3.9	725.4	0.6	3	0.1	17.9	13.8	2569	1.88	3	1.4	2	11	95	0.1	0.1	0.1
NOR-007-06	120	121	278480	2.3	873.5	0.6	4	0.1	18.4	14.7	2402	1.47	2	1.5	2.1	11.1	76	0.1	0.1	0.1
NOR-007-06	121	122	278481	1.5	659.3	0.8	4	0.1	16.4	14.4	3142	1.65	2.1	1.1	2.6	10.4	83	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

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NOR-007-06	122	123	278482	1.9	554.7	0.7	2	0.1	7.5	10.1	2947	1.32	1.3	1.3	0.6	10.7	57	0.1	0.1	0.1
NOR-007-06	123	124	278483	5.1	657	0.5	4	0.1	13.6	14.6	1223	1.22	1.8	1.6	2.2	10.8	39	0.1	0.1	0.2
NOR-007-06	124	125	278484	1	439.8	0.4	2	0.1	6.1	7	3438	1.18	1.5	1	0.6	10.3	71	0.1	0.1	0.1
NOR-007-06	125	126	278485	1.9	182.3	0.9	3	0.1	11.8	9.6	3095	2.83	1.7	1.5	0.6	9.6	70	0.1	0.1	0.1
NOR-007-06	126	127	278486	1.4	88	0.6	3	0.1	11	9.9	1527	1.49	1.9	1	0.7	7.3	36	0.1	0.1	0.2
NOR-007-06	127	128	278487	1.5	2561	0.7	8	0.1	10.3	6.2	1365	1.26	1.4	2.9	9.1	14.2	46	0.1	0.4	0.3
NOR-007-06	128	129	278488	5.5	857.8	0.7	3	0.1	11	9.4	2973	2.01	1.5	2.7	2.4	11.4	56	0.1	0.1	0.2
NOR-007-06	129	130	278489	2.5	726	1.2	3	0.1	7.9	7.4	2750	2.55	1.2	2.9	1.5	9.1	93	0.1	0.1	0.1
NOR-007-06	130	131	278490	11.2	340.1	0.8	5	0.1	10.3	11	1827	1.99	1.4	4.1	2.6	12.3	38	0.1	0.1	0.3
NOR-007-06	131	132	278491	18.7	190.6	1	4	0.1	8.3	17.4	1825	1.1	1.2	1.8	3.6	10.6	39	0.1	0.1	0.5
NOR-007-06	132	133	278492	13.7	454.1	1.2	3	0.1	14.5	15.5	3464	1.68	1.2	2.5	1	9.5	135	0.1	0.1	0.4
NOR-007-06	133	134	278493	13.9	529.1	1.3	3	0.1	12.9	27.5	3451	1.44	4.5	2.5	1.5	10.3	155	0.1	0.1	0.9
NOR-007-06	134	135	278494	7	1110.5	1.1	3	0.1	5.8	35.2	4683	1.27	5.2	1.2	0.7	8.8	204	0.1	0.1	0.4
NOR-007-06	135	136	278495	11.7	40.3	1.2	3	0.1	10.7	71.8	4320	1.25	12.9	1.3	0.5	9.5	196	0.1	0.1	0.5
NOR-007-06	136	137	278496	5.2	12.6	1.1	2	0.1	4.2	45.9	5696	1	9.4	1.1	0.5	7.5	242	0.1	0.1	0.7
NOR-007-06	137	138	278497	0.6	23	1.1	1	0.1	5.1	95.4	7176	2.36	29.3	1.1	0.5	6.2	380	0.1	0.1	7.3
NOR-007-06	138	139	278498	20.9	69.5	1.2	2	0.1	2.6	93.2	7916	1.6	25.8	2.1	0.9	5.5	269	0.1	0.1	6
NOR-007-06	139	140	278501	7.6	57.3	0.8	1	0.1	3.1	189.7	8377	1.83	65.1	1.6	1.4	4.7	393	0.1	0.1	1.2
NOR-007-06	140	141	278502	2.7	100.7	0.7	1	0.1	3.2	136.3	6537	1.74	43.2	1.5	0.7	6.3	247	0.1	0.1	0.8
NOR-007-06	141	142	278503	2.5	30.4	0.7	1	0.1	7.3	125.8	6254	2.18	46.1	2.6	1	6.8	253	0.1	0.1	0.3
NOR-007-06	142	143	278504	0.9	23.8	0.8	1	0.1	5.5	100.3	6952	1.81	33.2	2.1	0.5	5.4	297	0.1	0.1	0.2
NOR-007-06	143	144	278505	1.6	32.6	0.8	1	0.1	8.5	92.3	5651	2.21	31.2	2.9	0.5	7	253	0.1	0.2	0.2
NOR-007-06	144	145	278506	3.2	19.8	0.7	1	0.1	3.2	78.1	6518	1.32	27.3	3.2	0.5	5.5	262	0.1	0.2	0.1
NOR-007-06	145	146	278507	1.6	224.9	0.7	2	0.1	5.8	30.2	5529	1.55	7.5	2.7	0.6	7.1	231	0.1	0.1	0.2
NOR-007-06	146	147	278508	2.1	517.9	0.9	2	0.1	3.3	19	5664	1.48	4.2	3.1	1.3	6.6	218	0.1	0.1	0.2
NOR-007-06	147	148	278509	2	342.1	2.2	1	0.1	5.3	16.5	5330	1.81	2.7	3.7	2.7	6.7	177	0.1	0.2	0.4
NOR-007-06	148	149	278510	2.2	229.6	0.7	1	0.1	2.7	9.4	5373	1.19	1.8	2.9	1.8	5.6	181	0.1	0.1	0.1
NOR-007-06	149	150	278511	2.5	627.6	0.8	2	0.1	9	16.7	6354	2.67	2.8	5.6	1.7	5.4	211	0.1	0.2	0.2
NOR-007-06	150	151	278512	1.9	562.8	0.7	2	0.1	8.5	14.4	5505	2.34	2.2	3.9	1.2	6.8	166	0.1	0.2	0.4
NOR-007-06	151	152	278513	1.9	164.2	0.7	2	0.1	7.8	10.7	4444	1.84	2.2	2.9	1.2	7.1	114	0.1	0.2	0.4
NOR-007-06	152	153	278514	1.5	157.5	0.6	2	0.1	5.8	10.3	5141	1.42	1.9	2.5	0.5	7.5	146	0.1	0.1	0.2
NOR-007-06	153	154	278515	1.4	169.8	0.9	2	0.1	4.5	9.7	4561	0.93	2.3	2.1	0.7	7.8	118	0.1	0.1	0.4
NOR-007-06	154	155	278516	0.9	140.4	1.2	2	0.1	7.8	7.7	5323	1.03	1.4	1.7	0.6	5.9	138	0.1	0.1	0.6
NOR-007-06	155	156	278517	1.8	161.7	1	2	0.1	3.5	5.3	5126	1	1.1	1.8	2.2	6.4	159	0.1	0.1	1.2
NOR-007-06	156	157	278518	0.6	109.3	1.1	2	0.1	2.3	6.5	4376	0.86	1.7	1.7	0.5	6.7	113	0.1	0.1	0.6
NOR-007-06	157	158	278519	3.3	87.6	1	1	0.1	1.5	7.2	4977	0.76	2.3	2.9	0.7	5.7	100	0.1	0.1	0.4
NOR-007-06	158	159	278520	2	16.6	0.6	1	0.1	1.2	10.4	4072	0.79	2.9	2.6	0.5	6.6	111	0.1	0.1	0.5
NOR-007-06	159	160	278521	0.5	11.4	0.8	1	0.1	1.3	5.4	6472	0.68	1.7	1.5	0.5	5.1	341	0.1	0.1	0.3
NOR-007-06	160	161	278522	0.8	45.2	1.9	1	0.1	1.3	3.6	5864	0.6	1.6	1.8	0.6	6.1	204	0.1	0.1	0.6
NOR-007-06	161	162	278523	2.3	205	1.3	2	0.1	3.3	4.9	5644	1.07	1.5	2	0.8	6.1	265	0.1	0.1	1.7
NOR-007-06	162	163	278524	1.1	80	1.1	3	0.1	6.5	9.7	5516	1.14	2.9	1.9	1.1	6.8	195	0.1	0.1	0.4

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NOR-007-06	163	164	278525	0.6	82.9	0.9	2	0.1	7.2	7.8	6075	1.09	2.4	1.3	0.6	5.8	287	0.1	0.1	0.3
NOR-007-06	164	165	278526	0.9	82.7	0.8	2	0.1	4.8	5.3	6601	1.12	1.9	1.6	0.5	5.8	381	0.1	0.1	0.2
NOR-007-06	165	166	278527	0.6	90.2	1.1	2	0.1	3.6	3.7	6323	0.85	1.5	1.6	0.5	5.7	434	0.1	0.1	0.2
NOR-007-06	166	167	278528	1	258.5	1	2	0.1	4.4	4.2	5532	0.63	1.9	2.9	2.4	5.2	331	0.1	0.1	2.2
NOR-007-06	167	168	278529	15.4	2941.7	1.8	2	0.1	4.9	2.2	5460	0.75	1.4	8.4	6.2	4.7	258	0.1	0.1	7.8
NOR-007-06	168	169	278530	8.8	1150.1	1.1	2	0.1	8.8	3.4	5062	0.64	1	5.1	6	6.8	335	0.1	0.1	0.9
NOR-007-06	169	170	278531	6.1	1896.1	1.2	2	0.1	3.2	2.5	5679	0.71	0.9	8	4.7	6.9	461	0.1	0.1	0.6
NOR-007-06	170	171	278532	7.8	1633.9	1.2	1	0.1	1.6	1.1	4726	0.47	1	7.2	5.9	6.9	193	0.1	0.2	3.1
NOR-007-06	171	172	278533	13.2	904.2	1.6	2	0.1	2.2	3.6	4987	0.65	1.7	6.2	3.8	10.2	245	0.1	0.2	2.7
NOR-007-06	172	173	278534	3.6	232.1	1.1	1	0.1	1.7	2.3	5568	0.62	1.5	4.7	2.6	7.7	206	0.1	0.1	0.5
NOR-007-06	173	174	278535	5.9	512.2	1.3	1	0.1	1.3	1.6	6029	0.84	1.1	5.1	2.8	10.2	332	0.1	0.1	0.8
NOR-007-06	174	175	278536	2.7	301.4	1.2	1	0.1	2	2.2	5050	0.58	2.2	4.8	2.5	9.2	188	0.1	0.1	0.6
NOR-007-06	175	176	278537	2.7	116.5	1.4	1	0.1	2.6	2.2	5184	0.58	1.8	4.5	1.2	8.5	179	0.1	0.1	0.4
NOR-007-06	176	177	278538	1.8	151.3	1.4	1	0.1	2	2.3	5397	0.68	1.3	4.1	1.3	8.5	281	0.1	0.1	0.4
NOR-007-06	177	178	278539	0.6	287	1.2	2	0.1	3.7	2.6	6240	0.87	1.2	3.8	1.7	11	425	0.1	0.1	0.2
NOR-007-06	178	179	278540	0.3	64.8	1.4	3	0.1	4.7	3.6	6407	0.97	0.8	3.4	0.9	11.9	648	0.1	0.1	0.2
NOR-007-06	179	180	278541	0.9	211.3	1.5	2	0.1	3.4	2.9	6207	0.98	1.5	3.8	2.8	14.8	477	0.1	0.1	0.2
NOR-007-06	180	181	278542	0.4	49.2	1.9	3	0.1	3.6	2.6	7117	0.87	1.1	4.2	1.2	10.9	781	0.1	0.1	0.3
NOR-007-06	181	182	278543	0.3	43.9	1.1	2	0.1	2.3	2.4	6623	0.88	1	2.6	0.8	11.7	617	0.1	0.1	0.2
NOR-007-06	182	183	278544	0.6	38.2	1.2	2	0.1	4.1	2.6	6300	0.75	1.2	3.2	0.5	9.6	425	0.1	0.1	0.3
NOR-007-06	183	184	278545	0.3	23.8	1.3	2	0.1	3.1	2.2	6103	0.83	1	2.8	0.5	10.4	517	0.1	0.1	0.1
NOR-007-06	184	185	278546	0.3	7.4	1.1	1	0.1	1.2	1.8	5996	0.82	1	3.3	0.5	9.5	479	0.1	0.1	0.1
NOR-007-06	185	186	278547	0.3	8.6	1.4	2	0.1	7.1	2.3	5381	0.94	1	3.1	1.3	8.8	430	0.1	0.1	0.1
NOR-007-06	186	187	278548	0.1	2	0.7	2	0.1	7.9	2.5	3318	0.8	0.7	2.2	0.5	5.2	190	0.1	0.1	0.1
NOR-007-06	187	188	278551	0.1	1.8	0.4	1	0.1	0.1	0.3	2587	0.24	1.4	1.2	0.5	0.7	118	0.1	0.1	0.1
NOR-007-06	188	189	278552	0.2	8.9	0.5	2	0.1	5.8	1.8	2862	0.84	1.6	3.5	0.5	8.9	138	0.1	0.1	0.1
NOR-007-06	189	190	278553	0.4	11	0.7	1	0.1	2.1	1.8	5170	0.9	1.2	3.7	0.5	9.8	361	0.1	0.1	0.1
NOR-007-06	190	191	278554	0.7	30.9	0.7	1	0.1	1.2	1.4	5576	0.85	1.8	6.4	0.5	8.7	359	0.1	0.1	0.1
NOR-007-06	191	192	278555	0.7	34.8	0.7	1	0.1	0.6	1.5	6662	0.88	1.6	5	0.5	9.2	438	0.1	0.1	0.1
NOR-007-06	192	193	278556	0.7	16.6	0.7	1	0.1	4.4	1.7	6428	0.73	0.9	4.1	1.1	6.4	378	0.1	0.1	0.1
NOR-007-06	193	194	278557	0.6	82.7	1.3	1	0.1	4.3	1.8	5271	0.76	0.5	7.2	0.5	8.8	254	0.1	0.1	1.2
NOR-007-06	194	195	278558	0.6	17	0.5	3	0.1	9.5	3.9	4773	1.07	0.8	7.2	0.5	6.6	244	0.1	0.1	0.1
NOR-007-06	195	196	278559	0.3	52.5	0.6	1	0.1	4.3	2.6	5525	0.78	1.2	5	0.5	7.3	338	0.1	0.1	0.1
NOR-007-06	196	197	278560	0.5	80.1	0.5	3	0.1	8.4	3.7	4194	1.07	0.5	6.2	0.5	7	196	0.1	0.1	0.1
NOR-007-06	197	198	278561	0.3	126.8	0.7	4	0.1	13.5	6.5	4055	1.48	0.9	7.9	0.5	10.2	176	0.1	0.1	0.1
NOR-007-06	198	199	278562	0.5	28.5	0.5	3	0.1	6.9	4	4653	1.1	0.9	7.5	0.6	7.5	248	0.1	0.1	0.1
NOR-007-06	199	200	278563	0.3	7.1	0.6	1	0.1	3	1.5	5390	0.85	1.3	5	0.5	10.3	447	0.1	0.1	0.1
NOR-007-06	200	201	278564	1.3	60.5	0.6	1	0.1	2	1.2	4890	1.09	1.4	15.6	0.5	12.1	363	0.1	0.1	0.1
NOR-007-06	201	202	278565	3.5	20.3	0.5	2	0.1	5.6	3.3	4963	1.37	1.2	24	0.5	7.5	195	0.1	0.1	0.1
NOR-007-06	202	203	278566	2	34.8	1	4	0.1	11.6	4.8	4233	1.64	1.4	28.7	0.5	6.2	240	0.1	0.2	0.2
NOR-007-06	203	204	278567	1.1	31.5	0.8	2	0.1	4.3	1.9	4476	0.87	0.9	20.9	0.5	5.7	211	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-007-06	204	205	278568	1.1	14.5	0.6	1	0.1	2	1.1	5420	0.91	1.1	22.2	0.5	7.1	233	0.1	0.1	0.1
NOR-007-06	205	206	278569	0.6	36.1	0.8	1	0.1	1.6	0.9	4998	0.97	1	18.2	0.5	9.6	321	0.1	0.1	0.1
NOR-007-06	206	207	278570	0.9	53.1	1	2	0.1	4	2.2	4963	1.47	1.7	25.6	0.5	12.7	327	0.1	0.1	0.1
NOR-007-06	207	208	278571	1.2	322.6	1	8	0.1	20	27	2399	2.44	2.3	39	14.6	12	155	0.1	0.1	0.1
NOR-007-06	208	209	278571	1.2	322.6	1	8	0.1	20	27	2399	2.44	2.3	39	14.6	12	155	0.1	0.1	0.1
NOR-007-06	209	210	278571	1.2	322.6	1	8	0.1	20	27	2399	2.44	2.3	39	14.6	12	155	0.1	0.1	0.1
NOR-007-06	210	210.7	278571	1.2	322.6	1	8	0.1	20	27	2399	2.44	2.3	39	14.6	12	155	0.1	0.1	0.1
NOR-008-06	0	3.35	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	3.35	4	401003	0.2	5.4	0.6	6	0.1	47.3	12.6	1090	3.13	2.1	0.6	2.2	6	36	0.1	0.1	0.4
NOR-008-06	4	5	401003	0.2	5.4	0.6	6	0.1	47.3	12.6	1090	3.13	2.1	0.6	2.2	6	36	0.1	0.1	0.4
NOR-008-06	5	6	401004	0.2	17.9	0.7	11	0.1	63	95.8	998	5.78	3.8	0.5	1.2	4.1	34	0.1	0.2	0.4
NOR-008-06	6	7	401004	0.2	17.9	0.7	11	0.1	63	95.8	998	5.78	3.8	0.5	1.2	4.1	34	0.1	0.2	0.4
NOR-008-06	7	8	401005	0.1	17	0.8	11	0.1	64.8	24.9	968	3.85	2	0.6	1	5.4	27	0.1	0.1	0.6
NOR-008-06	8	9	401005	0.1	17	0.8	11	0.1	64.8	24.9	968	3.85	2	0.6	1	5.4	27	0.1	0.1	0.6
NOR-008-06	9	10	401006	0.1	17	0.8	4	0.1	12.5	5.3	764	2.92	2.2	1	0.7	8.8	20	0.1	0.1	0.2
NOR-008-06	10	11	401006	0.1	17	0.8	4	0.1	12.5	5.3	764	2.92	2.2	1	0.7	8.8	20	0.1	0.1	0.2
NOR-008-06	11	12	401007	0.2	69.4	0.9	2	0.1	3.7	4.9	1274	3.05	2.2	1	0.5	10.8	19	0.1	0.2	0.2
NOR-008-06	12	13	401007	0.2	69.4	0.9	2	0.1	3.7	4.9	1274	3.05	2.2	1	0.5	10.8	19	0.1	0.2	0.2
NOR-008-06	13	14	401008	0.1	26.3	1.1	7	0.1	31.6	8.9	985	3.51	2.7	1.1	0.7	14.9	22	0.1	0.1	0.2
NOR-008-06	14	15	401008	0.1	26.3	1.1	7	0.1	31.6	8.9	985	3.51	2.7	1.1	0.7	14.9	22	0.1	0.1	0.2
NOR-008-06	15	16	401009	0.1	66	1	8	0.1	41.9	8.4	1449	2.18	1.8	0.7	0.5	8.1	34	0.1	0.1	0.2
NOR-008-06	16	17	401009	0.1	66	1	8	0.1	41.9	8.4	1449	2.18	1.8	0.7	0.5	8.1	34	0.1	0.1	0.2
NOR-008-06	17	18	401010	0.1	39	0.4	21	0.1	48.3	11.2	809	2.37	1.4	0.4	0.6	13	21	0.1	0.1	0.1
NOR-008-06	18	19	401010	0.1	39	0.4	21	0.1	48.3	11.2	809	2.37	1.4	0.4	0.6	13	21	0.1	0.1	0.1
NOR-008-06	19	20	401011	0.1	24.5	0.6	12	0.1	47.7	11.9	515	3.25	1.1	0.5	0.5	13.7	16	0.1	0.1	0.1
NOR-008-06	20	21	401011	0.1	24.5	0.6	12	0.1	47.7	11.9	515	3.25	1.1	0.5	0.5	13.7	16	0.1	0.1	0.1
NOR-008-06	21	22	401012	0.4	36	0.8	4	0.1	13.1	3	1206	4.5	1.3	0.9	0.5	6.5	38	0.1	0.3	0.1
NOR-008-06	22	23	401012	0.4	36	0.8	4	0.1	13.1	3	1206	4.5	1.3	0.9	0.5	6.5	38	0.1	0.3	0.1
NOR-008-06	23	24	401013	0.2	62.7	0.9	7	0.1	14.9	4.7	1027	3.76	2	1.2	0.5	6.5	30	0.1	0.2	0.1
NOR-008-06	24	25	401013	0.2	62.7	0.9	7	0.1	14.9	4.7	1027	3.76	2	1.2	0.5	6.5	30	0.1	0.2	0.1
NOR-008-06	25	26	401014	0.2	54.2	0.8	2	0.1	3.8	1.4	1432	3.12	1.8	1.8	0.5	8.3	38	0.1	0.2	0.1
NOR-008-06	26	27	401014	0.2	54.2	0.8	2	0.1	3.8	1.4	1432	3.12	1.8	1.8	0.5	8.3	38	0.1	0.2	0.1
NOR-008-06	27	28	401015	0.2	72.2	0.8	3	0.1	6.3	1.8	1533	3.93	2.2	1.7	0.5	9.4	47	0.1	0.3	0.1
NOR-008-06	28	29	401015	0.2	72.2	0.8	3	0.1	6.3	1.8	1533	3.93	2.2	1.7	0.5	9.4	47	0.1	0.3	0.1
NOR-008-06	29	30	401016	0.2	54.3	1.1	2	0.1	13.7	21.8	1456	4.38	2.9	1.3	0.5	7	45	0.1	0.3	0.2
NOR-008-06	30	31	401016	0.2	54.3	1.1	2	0.1	13.7	21.8	1456	4.38	2.9	1.3	0.5	7	45	0.1	0.3	0.2
NOR-008-06	31	32	401016	0.2	54.3	1.1	2	0.1	13.7	21.8	1456	4.38	2.9	1.3	0.5	7	45	0.1	0.3	0.2
NOR-008-06	32	33	401016	0.2	54.3	1.1	2	0.1	13.7	21.8	1456	4.38	2.9	1.3	0.5	7	45	0.1	0.3	0.2
NOR-008-06	33	34	401016	0.2	54.3	1.1	2	0.1	13.7	21.8	1456	4.38	2.9	1.3	0.5	7	45	0.1	0.3	0.2
NOR-008-06	34	35	401017	0.3	14	1.2	10	0.1	20.9	8.1	1212	2.14	2.3	0.6	0.8	12.4	33	0.1	0.1	0.1
NOR-008-06	35	36	401017	0.3	14	1.2	10	0.1	20.9	8.1	1212	2.14	2.3	0.6	0.8	12.4	33	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-008-06	36	37	401018	0.1	22.8	1	8	0.1	17.2	7.6	1575	2.13	1.5	1.1	0.5	9.2	46	0.1	0.1	0.1
NOR-008-06	37	38	401018	0.1	22.8	1	8	0.1	17.2	7.6	1575	2.13	1.5	1.1	0.5	9.2	46	0.1	0.1	0.1
NOR-008-06	38	39	401019	0.1	2.1	0.5	11	0.1	20.1	11.3	1658	2.05	0.6	1.8	1.4	9.4	53	0.1	0.1	0.1
NOR-008-06	39	40	401019	0.1	2.1	0.5	11	0.1	20.1	11.3	1658	2.05	0.6	1.8	1.4	9.4	53	0.1	0.1	0.1
NOR-008-06	40	41	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	41	42	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	42	43	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	43	44	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	44	45	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	45	46	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	46	47	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	47	48	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	48	49	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	49	50	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	50	51	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	51	52	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	52	53	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	53	54	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	54	55	401020	0.2	72.3	0.6	3	0.1	14.8	9.3	3211	1.54	0.5	1.3	0.5	8.5	103	0.1	0.1	0.1
NOR-008-06	55	56	401021	0.5	141.4	0.4	2	0.1	7.1	8.8	5513	1.42	0.6	1.9	0.5	6.8	116	0.1	0.1	0.1
NOR-008-06	56	57	401022	0.7	211.5	0.9	2	0.1	6.5	9.3	5371	1.54	5.5	1.7	1	9.3	86	0.1	0.4	0.1
NOR-008-06	57	58	401023	0.6	144.1	0.4	1	0.1	5.1	9.8	6132	1.55	0.6	1.7	0.6	7.7	96	0.1	0.1	0.1
NOR-008-06	58	59	401024	0.6	216.3	0.5	1	0.1	5.9	9.1	5720	1.49	0.7	1.9	0.7	9.3	123	0.1	0.1	0.1
NOR-008-06	59	60	401025	1	582.7	0.6	1	0.1	3.2	6.7	5396	1.16	0.5	2.8	1.3	9.8	122	0.1	0.1	0.3
NOR-008-06	60	61	401026	1.2	254	0.5	1	0.1	2.6	6	5876	1.3	0.9	4.1	0.5	7.5	82	0.1	0.1	0.1
NOR-008-06	61	62	401027	0.5	128.9	0.5	1	0.1	2.6	4.2	3738	0.92	0.6	1.6	1.3	9.2	61	0.1	0.1	0.2
NOR-008-06	62	63	401028	0.1	44.7	0.8	13	0.1	24.3	17.7	1346	3.32	0.5	0.9	1	10.5	31	0.1	0.1	0.2
NOR-008-06	63	64	401028	0.1	44.7	0.8	13	0.1	24.3	17.7	1346	3.32	0.5	0.9	1	10.5	31	0.1	0.1	0.2
NOR-008-06	64	65	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	65	66	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	66	67	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	67	68	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	68	69	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	69	70	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	70	71	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	71	72	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	72	73	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	73	74	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	74	75	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	75	76	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	76	77	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-008-06	77	78	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	78	79	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	79	80	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	80	81	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	81	82	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	82	83	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	83	84	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	84	85	401029	0.1	16.3	1.7	5	0.1	20.6	14.8	942	2.24	0.6	1	4.7	10.3	51	0.1	0.1	0.2
NOR-008-06	85	86	401029	0.1	16.3	1.7	5	0.1	20.6	14.8	942	2.24	0.6	1	4.7	10.3	51	0.1	0.1	0.2
NOR-008-06	86	87	401030	0.1	5.5	1.4	8	0.1	30.7	20.2	446	3.31	0.5	0.8	0.5	11.4	18	0.1	0.1	0.3
NOR-008-06	87	88	401030	0.1	5.5	1.4	8	0.1	30.7	20.2	446	3.31	0.5	0.8	0.5	11.4	18	0.1	0.1	0.3
NOR-008-06	88	89	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	89	90	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	90	91	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	91	92	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	92	93	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	93	94	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	94	95	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	95	96	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	96	97	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	97	98	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	98	99	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	99	100	401031	0.1	2.3	0.8	6	0.1	22.6	12.5	206	2.05	0.5	1.2	0.6	16.1	10	0.1	0.1	0.1
NOR-008-06	100	101	401031	0.1	2.3	0.8	6	0.1	22.6	12.5	206	2.05	0.5	1.2	0.6	16.1	10	0.1	0.1	0.1
NOR-008-06	101	102	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	102	103	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	103	104	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-008-06	104	104.9	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-009-06	0	0.9	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NOR-009-06	0.9	1	278572	0.8	267.1	0.9	2	0.1	8.4	2.5	3430	0.97	1.3	2.8	0.5	10.5	69	0.1	0.1	0.2
NOR-009-06	1	2	278572	0.8	267.1	0.9	2	0.1	8.4	2.5	3430	0.97	1.3	2.8	0.5	10.5	69	0.1	0.1	0.2
NOR-009-06	2	3	278572	0.8	267.1	0.9	2	0.1	8.4	2.5	3430	0.97	1.3	2.8	0.5	10.5	69	0.1	0.1	0.2
NOR-009-06	3	4	278573	0.9	401.9	0.9	1	0.1	3.9	4.5	5275	0.68	1	3.6	0.5	7.6	99	0.1	0.1	0.4
NOR-009-06	4	5	278574	0.6	546.3	1	1	0.1	3.6	2.5	7108	0.82	1.2	2.9	0.5	8.9	139	0.1	0.1	0.1
NOR-009-06	5	6	278575	0.4	1209.5	1.5	1	0.3	3	1.9	6767	0.7	1.4	3.3	1.4	8.4	211	0.1	0.4	0.1
NOR-009-06	6	7	278576	0.4	3642.5	0.9	1	0.1	4	2.1	6378	1.08	1.1	3.4	2	6.2	175	0.1	0.1	0.2
NOR-009-06	7	8	278577	6.2	3962.6	1	2	0.1	6.8	4.3	7541	1.59	1.2	4.9	0.6	6.2	220	0.1	0.1	0.3
NOR-009-06	8	9	278578	10.9	5024.4	1.1	2	0.1	8.6	5.5	9402	2.18	1.2	4.5	2.6	6.6	148	0.1	1.1	0.3
NOR-009-06	9	10	278579	9.9	3197.8	1.1	2	0.1	9.9	6.6	10401	2.09	1.2	4.4	0.7	6.6	289	0.1	0.1	0.2
NOR-009-06	10	11	278580	1.2	1449.6	1.2	1	0.1	3.4	2.4	8492	1.04	1.3	2.9	0.7	6	222	0.1	0.1	0.1
NOR-009-06	11	12	278581	1	2617.4	1.4	2	0.1	4.5	2.8	9405	1.23	0.7	5.8	1	6.4	244	0.1	0.1	0.2

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole Number	From (m)	To (m)	SAMPLE NUMBER	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
NOR-009-06	12	13	278582	1.6	2193.4	1.2	2	0.1	3.6	2.4	8115	0.95	1.3	4.1	1.3	7.5	171	0.1	0.1	0.1
NOR-009-06	13	14	278583	1.1	1100.8	1	1	0.1	2.2	2.3	8046	0.73	0.9	2.7	1	7.6	233	0.1	0.1	0.1
NOR-009-06	14	15	278584	0.9	1587.4	1.2	1	0.1	2.5	2.5	7825	0.81	0.7	3.6	0.5	7.2	274	0.1	0.1	0.1
NOR-009-06	15	16	278585	5.5	3293.2	1.2	1	0.1	2.7	2.4	7570	0.99	0.9	4.6	1.1	8.1	266	0.1	0.1	0.1
NOR-009-06	16	17	278586	3.2	2336.3	1.3	2	0.1	5.4	3.7	8573	1.13	1.5	3.8	0.5	5.9	243	0.1	0.1	0.1
NOR-009-06	17	18	278587	5.4	3644.1	1.4	1	0.1	3.7	3.5	7923	1.1	1.4	4.4	1.4	6.7	188	0.1	0.1	0.3
NOR-009-06	18	19	278588	1.4	2208.4	1.4	1	0.1	4.1	4	6832	0.88	1.8	4.8	2.1	5.7	168	0.1	0.2	0.5
NOR-009-06	19	20	278589	0.7	978.2	0.9	2	0.1	6.3	7	7685	1.1	1.5	2.8	0.5	6	118	0.1	0.1	0.3
NOR-009-06	20	21	278590	0.4	1235.9	0.8	2	0.1	4.9	9.2	5526	0.83	2.1	3	0.8	7	121	0.1	0.1	0.2
NOR-009-06	21	22	278591	0.4	2702.7	1.1	2	0.1	5.8	21.5	7395	1.27	3.7	3.2	2.5	4.3	253	0.1	0.1	0.2
NOR-009-06	22	23	278592	0.7	3104.4	1.1	2	0.1	8.9	13.6	7340	1.2	2.4	4.1	1.4	6.1	236	0.1	0.1	0.2
NOR-009-06	23	24	278593	3.2	3270	0.9	2	0.1	7.2	7.1	7443	1.61	1.8	5.8	1.8	6	156	0.1	0.2	0.3
NOR-009-06	24	25	278594	1.4	1061.2	0.9	2	0.1	11.4	5.9	7714	1.74	1.3	2.7	1.8	5.4	289	0.1	0.1	0.1
NOR-009-06	25	26	278595	2.3	831.6	0.9	2	0.1	3.6	2.5	5884	0.83	0.9	2.6	1.5	6.2	328	0.1	0.1	0.1
NOR-009-06	26	27	278596	2.9	134.6	1.1	1	0.1	1.8	2.9	5740	0.67	1.1	1.8	0.9	5.9	222	0.1	0.1	0.4
NOR-009-06	27	28	278597	4.2	116.9	3.1	1	0.1	7.7	7.2	5863	1.32	2.7	2.5	1.1	4.8	182	0.1	0.3	2.2
NOR-009-06	28	29	278597	4.2	116.9	3.1	1	0.1	7.7	7.2	5863	1.32	2.7	2.5	1.1	4.8	182	0.1	0.3	2.2
NOR-009-06	29	30	278598	2.8	127.2	1.5	1	0.1	4.9	4.1	4976	1.05	3.3	2.1	0.6	6	209	0.1	0.3	0.3
NOR-009-06	30	31	278598	2.8	127.2	1.5	1	0.1	4.9	4.1	4976	1.05	3.3	2.1	0.6	6	209	0.1	0.3	0.3
NOR-009-06	31	32	278601	3.2	157.4	1.4	1	0.1	5.1	4	4996	0.95	3.7	2	0.8	6.2	124	0.1	0.3	0.5
NOR-009-06	32	33	278601	3.2	157.4	1.4	1	0.1	5.1	4	4996	0.95	3.7	2	0.8	6.2	124	0.1	0.3	0.5
NOR-009-06	33	34	278602	5.1	247.4	1.9	1	0.1	8.5	5.9	4635	1.58	5.5	3.1	1.5	6	96	0.1	0.5	1.4
NOR-009-06	34	35	278602	5.1	247.4	1.9	1	0.1	8.5	5.9	4635	1.58	5.5	3.1	1.5	6	96	0.1	0.5	1.4
NOR-009-06	35	36	278603	1.9	323.3	1.5	1	0.1	8.7	5.8	4381	2.23	1.9	1.4	1	5.9	137	0.1	0.3	1.6
NOR-009-06	36	37	278604	2.8	136.8	1.2	1	0.1	5.5	5.5	4971	1.77	2.7	1.4	1.2	5.8	211	0.1	0.2	0.8
NOR-009-06	37	38	278605	5.3	710.1	1.9	1	0.1	5.8	7.5	5107	2.03	3.5	2.5	0.5	6.8	149	0.1	0.3	1.6
NOR-009-06	38	39	278606	5.3	47.3	1.4	2	0.1	4.8	4.9	5619	1.76	1.4	2.6	0.5	4.8	256	0.1	0.2	0.9
NOR-009-06	39	40	278607	5.3	49.5	1.8	2	0.1	4.2	5.3	7118	1.9	1.8	2.4	0.9	8.7	301	0.1	0.1	1
NOR-009-06	40	41	278608	6	55.6	1.3	1	0.1	2.8	3.5	6455	2.01	1.9	3.7	0.5	5.8	272	0.1	0.2	0.6
NOR-009-06	41	42	278609	1.8	22.4	1.1	2	0.1	4.3	3	7633	1.99	1.3	2.4	0.5	6.6	236	0.1	0.2	0.2
NOR-009-06	42	43	278610	1.2	21.7	0.8	2	0.1	10.7	3.6	6064	1.53	0.7	1.7	0.5	4.5	145	0.1	0.1	0.1
NOR-009-06	43	44	278611	2.9	17.6	2.7	4	0.1	28.1	7.4	6669	2.86	1.7	3	0.8	7.8	125	0.1	0.1	0.3
NOR-009-06	44	45	278612	0.9	29.3	0.6	12	0.1	37.4	12.3	3661	3.47	0.9	2.9	0.5	8.9	67	0.1	0.2	0.1
NOR-009-06	45	46	278612	0.9	29.3	0.6	12	0.1	37.4	12.3	3661	3.47	0.9	2.9	0.5	8.9	67	0.1	0.2	0.1
NOR-009-06	46	47	278613	6	118.1	2.7	3	0.1	15.3	7.6	6062	1.84	1.7	4.8	1.4	6.2	99	0.1	0.3	0.8
NOR-009-06	47	48	278613	6	118.1	2.7	3	0.1	15.3	7.6	6062	1.84	1.7	4.8	1.4	6.2	99	0.1	0.3	0.8
NOR-009-06	48	49	278614	5.2	63.1	1.5	2	0.1	7.3	5.2	4860	1.03	1.6	2.9	1	5.4	84	0.1	0.2	1.3
NOR-009-06	49	50	278614	5.2	63.1	1.5	2	0.1	7.3	5.2	4860	1.03	1.6	2.9	1	5.4	84	0.1	0.2	1.3
NOR-009-06	50	51	278615	3.3	73.2	1.1	1	0.1	4	3.2	4976	0.74	1.7	2.1	0.8	5.5	149	0.1	0.2	0.3
NOR-009-06	51	52	278615	3.3	73.2	1.1	1	0.1	4	3.2	4976	0.74	1.7	2.1	0.8	5.5	149	0.1	0.2	0.3
NOR-009-06	52	53	278616	5.5	68.6	1.8	2	0.1	2.8	4.8	6938	2.01	1.4	3.3	0.6	5.8	227	0.1	0.2	0.6

NOR 2006 DRILLCORE ASSAY RESULTS CORRELATED WITH DRILL LOGS

Hole	From	To	SAMPLE	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
Number	(m)	(m)	NUMBER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
NOR-009-06	53	54	278616	5.5	68.6	1.8	2	0.1	2.8	4.8	6938	2.01	1.4	3.3	0.6	5.8	227	0.1	0.2	0.6
NOR-009-06	54	55	278617	5.7	19.7	1.7	3	0.1	8.5	5.2	6876	2.48	2.3	4.6	1.5	7.1	232	0.1	0.3	0.6
NOR-009-06	55	56	278617	5.7	19.7	1.7	3	0.1	8.5	5.2	6876	2.48	2.3	4.6	1.5	7.1	232	0.1	0.3	0.6
NOR-009-06	56	57	278618	4.8	61.3	1.2	6	0.1	15.3	6.6	6075	3.31	1.7	6.5	1.5	7.9	201	0.1	0.3	0.3
NOR-009-06	57	58	278619	3	7	1.4	12	0.1	73.8	20.1	3438	5.51	1.7	9.7	0.5	25.8	186	0.1	0.1	0.3
NOR-009-06	58	59	278620	1.8	28.5	0.8	6	0.1	22.8	7	5274	2.29	1.4	4.3	0.9	19.6	150	0.1	0.3	0.2
NOR-009-06	59	60	278621	3.5	3	0.8	4	0.1	20.5	7.2	8244	3.38	0.5	5.1	1.2	6.5	167	0.1	0.1	0.1
NOR-009-06	60	61	278622	0.9	29.5	0.9	8	0.1	38.7	10.5	1611	2.88	2.1	6.5	0.5	25.1	49	0.1	0.2	0.2
NOR-009-06	61	62	278623	1.5	11.7	1	4	0.1	8.3	6	4520	1.42	0.6	5.4	0.5	20.8	149	0.1	0.1	0.1
NOR-009-06	62	63	278624	4.1	9.5	1.1	3	0.1	4	4.9	7994	1.15	0.7	4.9	0.5	14.9	345	0.1	0.1	0.1
NOR-009-06	63	64	278625	3.8	21.4	1.2	2	0.1	2	3.6	9135	0.99	1.5	4.2	0.6	15.6	284	0.1	0.1	0.2
NOR-009-06	64	65	278625	3.8	21.4	1.2	2	0.1	2	3.6	9135	0.99	1.5	4.2	0.6	15.6	284	0.1	0.1	0.2
NOR-009-06	65	66	278626	7.8	96.4	2.1	2	0.2	4.6	4.9	8258	1.09	4.6	4.8	1.4	10.9	173	0.1	0.5	0.1
NOR-009-06	66	67	278626	7.8	96.4	2.1	2	0.2	4.6	4.9	8258	1.09	4.6	4.8	1.4	10.9	173	0.1	0.5	0.1
NOR-009-06	67	68	278627	3.7	12.1	1.4	2	0.1	1.6	2.9	7911	1.04	0.8	4.4	0.5	13.1	304	0.1	0.1	0.1
NOR-009-06	68	69	278627	3.7	12.1	1.4	2	0.1	1.6	2.9	7911	1.04	0.8	4.4	0.5	13.1	304	0.1	0.1	0.1
NOR-009-06	69	70	278628	8.5	11.4	1.1	2	0.1	2.2	2.5	6176	2.06	2.1	5.2	0.9	8.3	285	0.1	0.3	0.1
NOR-009-06	70	71	278629	2.2	23.7	2	1	0.1	3.7	4.5	5787	0.85	2	3.9	0.5	13.7	345	0.1	0.2	0.1
NOR-009-06	71	72	278630	6.5	37.5	2.8	1	0.1	4.5	6.2	5725	1.21	3.7	4	1.1	12.3	120	0.1	0.5	0.9
NOR-009-06	72	73	278631	2.1	119	1.1	1	0.1	1.1	1.9	4293	0.77	2.3	2.7	1.3	8.7	135	0.1	0.2	0.1
NOR-009-06	73	74	278631	2.1	119	1.1	1	0.1	1.1	1.9	4293	0.77	2.3	2.7	1.3	8.7	135	0.1	0.2	0.1
NOR-009-06	74	75	278632	1.9	67.9	1.6	1	0.1	2.7	2.9	4073	0.89	2.6	3.1	0.9	8.6	148	0.1	0.2	0.3
NOR-009-06	75	76	278632	1.9	67.9	1.6	1	0.1	2.7	2.9	4073	0.89	2.6	3.1	0.9	8.6	148	0.1	0.2	0.3
NOR-009-06	76	77	278633	1.3	58.3	2.2	1	0.1	2.8	3.9	3960	1.34	4.2	2.4	0.9	4.9	166	0.1	0.3	0.6
NOR-009-06	77	78	278633	1.3	58.3	2.2	1	0.1	2.8	3.9	3960	1.34	4.2	2.4	0.9	4.9	166	0.1	0.3	0.6
NOR-009-06	78	79	278634	0.8	29.3	0.8	1	0.1	2.4	1.8	1960	1.01	2.3	2.5	0.8	9.5	73	0.1	0.2	0.2
NOR-009-06	79	80	278634	0.8	29.3	0.8	1	0.1	2.4	1.8	1960	1.01	2.3	2.5	0.8	9.5	73	0.1	0.2	0.2
NOR-009-06	80	81	278635	0.4	70.9	1.3	4	0.1	9.6	4.5	1696	1.32	1.2	1.4	1.1	10.2	92	0.1	0.1	0.3
NOR-009-06	81	82	278636	0.3	131.5	1	2	0.1	3.5	2.2	2221	0.87	1.2	1.1	0.6	8.4	57	0.1	0.1	0.1
NOR-009-06	82	83	278637	0.4	25.3	2.2	3	0.1	6	3.7	1523	0.89	1	1.8	0.6	8.2	87	0.1	0.1	0.1
NOR-009-06	83	84	278638	1.1	36.6	1	10	0.1	19.3	9.4	1782	2.16	1.1	3.6	1	10.5	148	0.1	0.1	0.1
NOR-009-06	84	85	278638	1.1	36.6	1	10	0.1	19.3	9.4	1782	2.16	1.1	3.6	1	10.5	148	0.1	0.1	0.1
NOR-009-06	85	86	278638	1.1	36.6	1	10	0.1	19.3	9.4	1782	2.16	1.1	3.6	1	10.5	148	0.1	0.1	0.1
NOR-009-06	86	87	278638	1.1	36.6	1	10	0.1	19.3	9.4	1782	2.16	1.1	3.6	1	10.5	148	0.1	0.1	0.1
NOR-009-06	87	87.5	278638	1.1	36.6	1	10	0.1	19.3	9.4	1782	2.16	1.1	3.6	1	10.5	148	0.1	0.1	0.1

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	5.02	0.06	26	32	0.53	20	0.01	1	0.5	0.1	0	0.1	0	6.8	0.1	0.1	3	0.5
18	5.02	0.06	26	32	0.53	20	0.01	1	0.5	0.1	0	0.1	0	6.8	0.1	0.1	3	0.5
38	3.08	0.05	6	22	1.22	67	0.05	1	0.8	0	0.1	0.4	0	5.4	0.1	0.1	6	0.5
47	3.67	0.06	5	23	1.89	38	0.04	1	1.3	0	0.1	0.1	0	6.5	0.1	0.1	8	0.5
106	2.76	0.06	3	37	2.52	52	0.06	1	1.8	0.1	0.2	0.1	0	10.3	0.1	0.1	12	0.5
53	3.84	0.07	3	40	1.48	60	0.02	1	1.1	0.1	0.1	0.1	0	5.6	0.1	0.1	7	0.5
82	3.23	0.07	4	43	1.4	41	0.01	1	1.1	0.1	0	0.1	0	4.9	0.1	0.1	7	0.5
60	2.36	0.06	3	38	0.89	38	0.01	1	0.8	0.1	0	0.1	0	4.2	0.1	0.1	5	0.5
41	2.62	0.06	3	22	2.17	38	0.04	1	1.4	0	0.1	0.2	0	6.3	0.1	0.1	8	0.5
21	5.99	0.09	6	20	1.12	27	0.02	1	0.7	0	0	0.1	0	5.6	0.1	0.1	4	0.6
39	5.23	0.07	4	29	1.86	34	0.02	1	1.2	0	0	0.1	0	7.8	0.1	0.1	8	0.5
85	3.41	0.08	8	49	1.41	39	0.01	1	1.1	0	0	0.6	0	6.5	0.1	0.1	6	0.5
238	5.22	0.07	19	63	2.83	65	0.02	1	2	0	0	0.2	0	12.9	0.1	0.1	12	0.5
281	4.17	0.03	20	62	3.08	66	0.1	1	2.3	0	0	0.2	0	12.7	0.1	0.1	12	0.7
272	3.73	0.04	8	60	2.32	212	0.21	1	1.9	0.1	0.1	0.3	0	9.8	0.1	0.1	13	0.6
325	1.9	0.04	10	64	3.46	123	0.2	1	2.6	0	0	0.2	0	12	0.1	0.1	14	0.5
285	2	0.05	9	56	3.16	95	0.23	1	2.5	0	0	0.2	0	10.7	0.1	0.1	14	0.5
475	1.67	0.05	5	61	7.17	68	0.1	1	4.5	0	0.1	0.1	0	21.8	0.1	0.1	25	0.5
326	3.11	0.04	6	55	3.52	31	0.12	1	2.3	0	0	0.2	0	11.9	0.1	0.1	12	1.1
238	5.35	0.05	10	48	2.37	43	0.17	1	2	0	0	0.2	0	9.1	0.1	0.1	12	0.5
362	1.63	0.06	5	82	6.83	94	0.14	1	4.6	0	0.4	0.1	0	19.7	0.1	0.1	20	0.6
193	2.94	0.04	7	54	2.42	36	0.08	1	1.7	0	0	0.2	0	8.1	0.1	0.1	8	1
38	3.89	0.01	6	44	1.19	12	0.01	1	0.8	0.1	0	0.1	0	5.3	0.1	0.1	5	0.5
90	4.51	0.07	13	56	1.6	35	0.01	1	1.1	0.1	0	0.1	0	8.3	0.1	0.1	8	0.9
329	3.31	0.04	7	79	4.55	70	0.17	1	3	0	0.1	0.2	0	18.1	0.1	0.1	14	0.9
334	4.81	0.05	9	78	3.62	41	0.15	1	2.3	0	0.1	0.2	0	16.9	0.1	0.1	13	0.9
376	3.44	0.04	12	74	4.46	127	0.13	1	2.8	0	0.1	0.1	0	16	0.1	0.1	16	0.9
306	4.94	0.04	11	69	2.98	133	0.2	1	2.2	0	0.4	0.3	0	15.4	0.1	0.1	11	1.4
322	3.81	0.04	12	76	3.33	64	0.21	1	2.4	0	0.3	0.3	0	15.8	0.1	0.1	12	1.2
101	6.65	0.06	11	56	1.66	23	0.01	1	1.1	0	0	0.1	0	10.8	0.1	0.1	7	0.8
59	6.58	0.1	14	55	0.95	16	0.01	1	0.7	0.1	0	0.1	0	8.7	0.1	0.1	5	0.5
59	4.83	0.08	6	57	0.87	15	0.01	1	0.7	0.1	0	0.1	0	7.5	0.1	0.1	4	0.5
107	2	0.07	19	48	3.03	33	0.02	1	2.1	0	0.1	0.1	0	8.5	0.1	0.1	13	0.5
142	2.88	0.06	36	63	3	36	0.03	1	1.9	0	0.3	0.1	0	11.9	0.1	0.1	12	1.6
134	4.17	0.07	26	264	3.31	31	0.02	1	2.1	0.1	0.1	0.1	0	9.9	0.1	0.1	11	0.5
209	7.33	0.05	21	796	5.5	62	0.04	1	3.7	0	0.2	0.1	0	16	0.1	0.1	18	0.5
174	7.05	0.05	16	465	3.94	39	0.02	1	2.5	0	0	0.1	0	13.7	0.1	0.1	13	0.5
156	6.68	0.03	23	439	3.88	100	0.02	1	2.9	0	0.1	0.1	0	15	0.1	0.1	15	0.6
207	5.91	0.04	15	712	4.44	194	0.01	2	3.4	0	0	0.1	0	20	0.1	0.1	16	0.5
160	4.18	0.12	18	220	3.49	118	0.02	1	2.3	0	0	0.1	0	12.8	0.1	0.1	12	1

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
163	3.56	0.18	22	331	4.35	96	0.01	1	3	0	0.1	0.1	0	13.2	0.1	0.1	13	0.6
144	1.44	0.1	17	80	3.15	53	0.01	1	2.3	0.1	0	0.1	0	8.3	0.1	0.1	14	0.5
225	2	0.1	24	51	2.31	31	0.01	1	1.7	0.1	0	0.1	0	11.3	0.1	0.1	12	0.5
229	5.16	0.08	27	60	3.2	50	0.01	1	2.1	0	0	0.1	0	17.8	0.1	0.1	12	0.5
376	2.12	0.05	12	55	5.31	47	0.01	1	3.5	0	0	0.1	0	19.4	0.1	0.1	17	0.5
313	2.55	0.07	13	74	5.72	41	0.01	1	3.6	0	0	0.1	0	23.8	0.1	0.1	22	0.5
313	2.55	0.07	13	74	5.72	41	0.01	1	3.6	0	0	0.1	0	23.8	0.1	0.1	22	0.5
159	2.5	0.08	9	51	2.99	37	0.05	1	2	0.1	0	0.1	0	14.6	0.1	0.1	12	0.5
75	1.37	0.07	24	55	2.61	28	0.06	1	1.9	0.1	0	0.1	0	8.7	0.1	0.1	12	0.8
60	2.91	0.07	16	49	2.2	49	0.04	1	1.6	0.1	0	0.1	0.2	10.6	0.1	0.1	11	0.5
58	2.79	0.07	31	43	1.84	74	0.07	1	1.3	0.1	0	0.1	0.1	9.3	0.1	0.1	9	0.5
58	2.41	0.09	26	42	2.07	16	0.07	1	1.5	0.1	0	0.1	0	9.5	0.1	0.1	11	0.5
61	2.57	0.09	22	42	2.35	16	0.07	1	1.6	0.1	0.1	0.1	0	10.8	0.1	0.1	13	0.5
59	2.63	0.07	8	37	3.24	15	0.06	2	2	0.1	0	0.1	0	11.8	0.1	0.1	14	0.8
68	1.17	0.08	13	44	2.54	10	0.07	1	1.9	0.1	0	0.1	0	8.5	0.1	0.1	13	0.5
61	2.44	0.08	6	35	2.68	13	0.07	2	1.7	0.1	0	0.1	0	9.8	0.1	0.1	12	0.5
68	1.76	0.07	4	28	3.55	11	0.05	2	2.1	0.1	0	0.1	0	11	0.1	0.1	14	0.5
66	1.92	0.08	7	39	2.47	788	0.05	3	1.6	0	0	0.1	0	7.2	0.1	0.1	10	0.5
78	1.63	0.07	5	36	4.09	37	0.05	2	2.5	0	0	0.1	0	9.4	0.1	0.1	16	0.5
77	1.98	0.08	5	38	3.79	47	0.06	1	2.3	0	0	0.1	0	12.5	0.1	0.1	15	0.5
73	3.9	0.06	9	33	3.09	23	0.06	1	1.8	0.1	0	0.1	0	15.4	0.1	0.1	12	0.5
67	2.95	0.06	7	33	2.5	12	0.06	1	1.5	0	0	0.1	0	9.7	0.1	0.1	9	0.5
73	3.63	0.08	8	33	2.78	33	0.06	1	1.7	0.1	0	0.1	0	11.4	0.1	0.1	11	0.5
61	2.27	0.07	5	39	2.36	784	0.05	2	1.5	0	0	0.1	0	8	0.1	0.1	9	0.5
174	1.23	0.06	2	87	6.81	252	0.01	1	4.3	0	0	0.1	0	15.9	0.1	0.1	30	0.5
110	2.97	0.06	4	66	3.9	73	0.01	3	2.4	0	0	0.2	0	13.2	0.1	0.1	14	0.5
239	2.87	0.05	6	80	6.1	26	0.01	2	3.8	0	0	0.1	0	21.1	0.1	0.1	21	0.5
252	3.32	0.05	6	86	6.37	29	0.01	1	4	0	0	0.1	0	24.8	0.1	0.1	22	0.5
249	1.88	0.05	2	72	6.32	96	0.01	1	3.9	0	0	0.1	0	23.9	0.1	0.1	23	0.5
58	3.19	0.08	6	30	1.31	7	0.05	1	0.9	0.1	0	0.2	0	10	0.1	0.1	6	0.5
59	3.07	0.07	6	27	1.21	11	0.06	1	0.8	0.1	0	0.2	0	8.3	0.1	0.1	6	0.5
116	2.94	0.06	4	48	2.61	30	0.02	1	1.8	0	0	0.1	0	13.3	0.1	0.1	10	0.5
102	4.08	0.13	7	43	1.09	7	0.01	1	0.8	0	0	0.1	0	8.7	0.1	0.1	6	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
54	4.39	0.06	4	27	1.11	43	0.06	1	0.8	0	0.1	0.2	0	6.6	0.1	0.1	6	0.5
54	4.39	0.06	4	27	1.11	43	0.06	1	0.8	0	0.1	0.2	0	6.6	0.1	0.1	6	0.5
40	5.04	0.06	4	25	1.56	27	0.05	1	1	0	0	0.2	0	6.9	0.1	0.1	6	0.5
37	2.94	0.06	6	39	1.36	29	0.01	1	1	0	0	0.2	0	3.9	0.1	0.1	6	0.5
242	3.98	0.03	11	69	3.25	98	0.04	1	2.1	0	0	0.1	0	11.9	0.1	0.1	11	0.5
242	3.98	0.03	11	69	3.25	98	0.04	1	2.1	0	0	0.1	0	11.9	0.1	0.1	11	0.5
242	3.98	0.03	11	69	3.25	98	0.04	1	2.1	0	0	0.1	0	11.9	0.1	0.1	11	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
348	4.1	0.03	21	71	3.41	105	0.16	2	2.6	0	0.1	0.2	0	17.2	0.1	0.1	16	0.5
279	2.3	0.04	6	54	2.37	92	0.25	1	1.9	0	0.1	0.4	0	7.6	0.1	0.1	13	1.6
297	1.78	0.04	7	54	2.83	53	0.18	1	2.1	0	0	0.2	0	9.9	0.1	0.1	13	0.5
280	1.88	0.05	8	59	2.94	32	0.25	1	2.3	0	0	0.3	0	8.8	0.1	0.1	15	0.5
279	1.98	0.04	4	51	2.84	36	0.16	1	2.2	0	0	0.2	0	9.2	0.1	0.1	13	0.5
277	1.49	0.04	7	56	3.34	115	0.23	2	2.5	0	0	0.4	0	11.4	0.1	0.1	14	0.5
272	2.18	0.05	13	59	2.66	150	0.21	1	2	0	0.1	0.3	0	9	0.1	0.1	14	0.5
342	3.17	0.05	7	59	2.62	59	0.23	1	1.8	0	0	0.4	0	11.5	0.1	0.1	13	0.5
296	2.2	0.04	8	57	2.8	47	0.19	1	2	0	0	0.2	0	8.6	0.1	0.1	14	0.5
252	3.08	0.04	18	58	2.87	289	0.23	1	2	0	0.1	0.3	0	11.8	0.1	0.1	12	0.5
219	5.38	0.04	11	58	1.91	27	0.06	1	1.4	0	0	0.1	0	9.9	0.1	0.1	9	0.5
294	2.93	0.04	6	67	4.29	97	0.15	1	2.8	0	0.3	0.1	0	14	0.1	0.1	15	0.6
288	3.59	0.04	6	64	3.47	332	0.12	1	2.4	0	0.3	0.1	0	12.2	0.1	0.1	13	0.7
308	5.34	0.04	10	70	2.99	108	0.05	1	2.1	0	0.1	0.1	0	12.7	0.1	0.1	13	0.8
56	5.36	0.06	4	51	1.69	17	0.01	1	1.1	0	0	0.1	0	8.7	0.1	0.1	7	0.5
67	4.68	0.1	10	54	1.01	17	0.01	1	0.7	0	0	0.1	0	6.6	0.1	0.1	5	0.5
155	4.04	0.06	16	57	2.39	19	0.01	1	1.5	0	0	0.1	0	10.7	0.1	0.1	10	0.5
109	2.81	0.06	18	46	2.43	18	0.03	1	1.6	0	0	0.1	0	7.8	0.1	0.1	10	0.5
54	2.87	0.07	21	35	1.22	10	0.05	1	0.8	0	0	0.1	0	4.5	0.1	0.1	5	0.5
99	4.35	0.07	7	51	2.56	22	0.02	1	1.6	0	0	0.1	0	8.6	0.1	0.1	10	0.5
202	4.05	0.04	9	559	6.3	88	0.07	1	4	0	0.7	0.1	0	12.7	0.2	0.1	18	0.5
209	5.9	0.04	17	504	5.5	116	0.11	1	3.5	0	1.1	0.2	0	12.8	0.2	0.1	17	0.5
252	3.89	0.03	27	704	6.79	205	0.23	1	4.7	0	2	0.1	0	14.8	0.5	0.1	21	0.5
233	3.31	0.03	22	701	6.94	196	0.25	1	4.7	0	1.8	0.1	0	13	0.4	0.1	19	0.5
202	6.5	0.02	16	703	5.89	57	0.09	1	3.6	0	0.3	0.2	0	13.5	0.1	0.1	17	0.5
188	6.36	0.03	15	604	5.7	56	0.03	1	3.4	0	0.1	0.2	0	14.7	0.1	0.1	16	0.5
210	6.45	0.03	17	647	5.11	56	0.04	1	3.2	0	0.1	0.1	0	15	0.1	0.1	18	0.5
199	3.92	0.04	43	393	5.62	80	0.06	1	3.5	0	0.4	0.1	0	15.3	0.1	0.1	18	0.5
118	4.06	0.06	37	120	3.5	38	0.02	1	2	0	0	0.1	0	11.8	0.1	0.1	13	0.5
104	2.93	0.05	15	50	2.54	22	0.01	1	1.7	0	0	0.1	0	10.2	0.1	0.1	10	0.5
84	2.93	0.06	7	40	2.07	306	0.03	1	1.3	0	0	0.1	0	8.3	0.1	0.1	9	0.5
55	1.94	0.07	4	33	1.79	52	0.06	1	1.1	0	0	0.1	0	6.3	0.1	0.1	9	0.5
53	3.74	0.07	5	37	1.56	49	0.06	1	0.9	0	0	0.1	0	8.7	0.1	0.1	8	0.5
61	1.03	0.07	19	44	2.82	22	0.05	1	1.8	0	0	0.1	0	7	0.1	0.1	13	0.5
65	2.14	0.07	14	40	2.91	43	0.06	1	1.7	0	0	0.1	0	9.2	0.1	0.1	13	0.5
58	2.17	0.07	22	41	2.28	102	0.05	1	1.6	0	0	0.1	0	7.6	0.1	0.1	11	0.5
41	4.15	0.07	20	32	1.57	198	0.06	1	0.7	0	0	0.1	0	12	0.1	0.1	6	0.5
55	1.78	0.07	14	37	2.41	18	0.07	1	1.6	0	0	0.1	0	8.3	0.1	0.1	12	0.5
51	1.9	0.07	10	36	2.39	12	0.05	1	1.5	0	0	0.1	0	6.7	0.1	0.1	12	0.5
54	2.25	0.08	13	37	2.27	47	0.06	1	1.4	0	0	0.1	0	8.8	0.1	0.1	11	0.5
55	1.2	0.07	20	39	2.71	132	0.06	1	1.7	0	0	0.1	0	7.5	0.1	0.1	13	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
44	2.51	0.07	18	33	1.69	35	0.05	1	1	0	0	0.1	0	6.9	0.1	0.1	8	0.5
46	2.71	0.07	26	33	1.69	24	0.05	1	1.1	0	0	0.1	0	7.5	0.1	0.1	8	0.5
58	0.78	0.07	9	37	3.26	14	0.05	1	1.9	0	0.1	0.1	0	6	0.1	0.1	13	0.5
51	2.11	0.07	12	34	2.5	13	0.05	1	1.5	0	0.1	0.1	0	8.2	0.1	0.1	10	0.5
56	1.2	0.07	4	39	2.89	19	0.05	1	1.7	0	0.1	0.1	0	6	0.1	0.1	12	0.5
52	0.76	0.06	13	43	2.53	15	0.04	1	1.7	0	0	0.1	0	5.4	0.1	0.1	11	0.5
54	1.57	0.08	13	43	2.61	23	0.04	1	1.6	0	0	0.1	0	7.2	0.1	0.1	11	0.5
45	2.17	0.07	30	38	1.34	494	0.05	1	0.9	0.1	0	0.1	0	6.4	0.1	0.1	6	0.5
44	1.23	0.07	25	35	1.76	46	0.05	1	1.1	0	0	0.1	0	5.1	0.1	0.1	7	0.5
52	2.08	0.07	6	34	2.17	74	0.06	1	1.3	0	0	0.1	0	7.1	0.1	0.1	9	0.5
40	2.72	0.07	9	28	1.28	66	0.04	1	0.8	0	0	0.1	0	6.6	0.1	0.1	6	0.5
39	3.55	0.07	5	29	0.86	223	0.04	1	0.6	0.1	0	0.1	0	6.3	0.1	0.1	4	0.5
51	5.86	0.07	14	34	0.84	1982	0.06	1	0.6	0	0	0.2	0	10.9	0.1	0.1	4	0.5
52	2.12	0.06	7	50	1.86	195	0.03	1	1.2	0	0	0.1	0	6.9	0.1	0.1	8	0.5
157	3.14	0.04	11	54	3.04	33	0.01	1	1.9	0	0	0.1	0	13.5	0.1	0.1	12	0.5
126	5.21	0.06	15	46	1.78	16	0.06	1	1.2	0.1	0	0.1	0	14.7	0.1	0.1	7	0.5
58	2.73	0.08	4	28	1.02	5	0.06	1	0.8	0.1	0	0.2	0	5.8	0.1	0.1	5	0.5
56	2.72	0.08	4	28	1.17	30	0.06	1	0.9	0.1	0	0.2	0	6.1	0.1	0.1	6	0.5
287	1.66	0.08	6	55	4.48	13	0.02	1	2.7	0.1	0	0.1	0	13.3	0.1	0.1	16	0.5
287	1.66	0.08	6	55	4.48	13	0.02	1	2.7	0.1	0	0.1	0	13.3	0.1	0.1	16	0.5
315	1.94	0.11	3	36	3.91	12	0.01	1	2.5	0	0	0.1	0	13.9	0.1	0.1	15	0.5
315	1.94	0.11	3	36	3.91	12	0.01	1	2.5	0	0	0.1	0	13.9	0.1	0.1	15	0.5
195	2.05	0.1	9	33	3.15	23	0.01	1	2	0	0	0.1	0	8.1	0.1	0.1	10	0.5
195	2.05	0.1	9	33	3.15	23	0.01	1	2	0	0	0.1	0	8.1	0.1	0.1	10	0.5
17	8.47	0.09	19	17	1.53	39	0	1	0.8	0	0.1	0.1	0	2.6	0.1	0.1	4	0.5
3	19.41	0.05	15	4	0.92	28	0	1	0.2	0	0.1	0.1	0	4.2	0.1	0.1	1	0.5
4	9.74	0.08	35	5	1.49	20	0	1	0.3	0	0.1	0.1	0	3	0.1	0.1	1	0.5
7	10.8	0.07	26	8	1.32	18	0	1	0.3	0	0	0.1	0	3.6	0.1	0.1	1	0.5
13	12.7	0.07	25	13	1.36	14	0	1	0.2	0	0	0.1	0	4.2	0.1	0.1	1	0.5
5	10.11	0.06	18	6	1.01	27	0	1	0.3	0	0.1	0.1	0	3.4	0.1	0.1	1	0.5
5	10.11	0.06	18	6	1.01	27	0	1	0.3	0	0.1	0.1	0	3.4	0.1	0.1	1	0.5
33	13.18	0.07	17	21	1.12	28	0	1	0.5	0	0	0.1	0	6.6	0.1	0.1	3	0.5
33	13.18	0.07	17	21	1.12	28	0	1	0.5	0	0	0.1	0	6.6	0.1	0.1	3	0.5
15	23.91	0.03	18	15	0.96	23	0	1	0.4	0	0	0.1	0	10.6	0.1	0.1	2	0.5
1	18.84	0.04	14	8	0.66	14	0	1	0.2	0	0	0.1	0	6.8	0.1	0.1	1	0.5
15	12.65	0.06	9	12	1.18	25	0	1	0.5	0	0	0.1	0	4.5	0.1	0.1	2	0.5
35	7.32	0.08	16	28	4.76	30	0	1	3	0	0	0.1	0	5.7	0.1	0.1	9	0.5
4	9.31	0.07	11	5	1.38	300	0	1	0.5	0	0.1	0.1	0	2.4	0.2	0.1	1	0.5
3	8.28	0.09	22	4	1.2	36	0	1	0.5	0	0.2	0.1	0	2	0.1	0.1	2	0.5
1	15.72	0.05	12	2	0.81	90	0	1	0.2	0	0.1	0.1	0	4.3	0.2	0.1	1	1.5
1	9.32	0.08	18	2	0.77	37	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
1	12.11	0.07	18	2	0.52	112	0	1	0.2	0	0.1	0.1	0	1.9	0.1	0.1	1	0.5
1	12.11	0.07	18	2	0.52	112	0	1	0.2	0	0.1	0.1	0	1.9	0.1	0.1	1	0.5
2	11.94	0.07	20	2	0.24	124	0	1	0.3	0	0.2	0.1	0	2	0.1	0.1	1	0.5
2	10.27	0.08	16	4	0.28	192	0	1	0.3	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
2	10.27	0.08	16	4	0.28	192	0	1	0.3	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
2	10.22	0.08	11	2	0.32	234	0	1	0.2	0	0.1	0.1	0	1.6	0.1	0.1	1	0.5
2	10.22	0.08	11	2	0.32	234	0	1	0.2	0	0.1	0.1	0	1.6	0.1	0.1	1	0.5
40	9.24	0.08	24	68	2.72	101	0	1	1.8	0	0.1	0.2	0	5.8	0.1	0.1	7	0.5
40	9.24	0.08	24	68	2.72	101	0	1	1.8	0	0.1	0.2	0	5.8	0.1	0.1	7	0.5
40	9.24	0.08	24	68	2.72	101	0	1	1.8	0	0.1	0.2	0	5.8	0.1	0.1	7	0.5
1	12.88	0.07	13	2	1.15	67	0	1	0.2	0	0.1	0.1	0	3.1	0.1	0.1	1	0.5
1	9.37	0.08	15	1	1.59	45	0	1	0.3	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
1	15.2	0.06	19	1	1.25	73	0	1	0.1	0	0.1	0.1	0	3	0.1	0.1	1	0.5
1	14.18	0.07	19	1	1.7	35	0	1	0.1	0	0.1	0.1	0	2.8	0.1	0.1	1	0.5
1	30.71	0	9	1	0.59	93	0	1	0	0	0	0.1	0	4.6	0.1	0.1	1	0.8
1	12.12	0.07	12	2	1.05	56	0	1	0.1	0	0.1	0.1	0	3.3	0.1	0.1	1	0.5
128	10.33	0.05	11	25	1.58	47	0.05	1	1	0	0.1	0.1	0	6.4	0.1	0.1	5	0.5
128	10.33	0.05	11	25	1.58	47	0.05	1	1	0	0.1	0.1	0	6.4	0.1	0.1	5	0.5
128	10.33	0.05	11	25	1.58	47	0.05	1	1	0	0.1	0.1	0	6.4	0.1	0.1	5	0.5
11	9.34	0.05	15	8	1.15	34	0	1	0.3	0	0	0.1	0	2.6	0.1	0.1	1	0.5
10	16.8	0.05	8	12	0.92	12	0	1	0.3	0	0	0.1	0	5.6	0.1	0.1	1	7.4
32	9.81	0.07	14	29	1.14	6	0	1	0.7	0	0	0.1	0	4.7	0.1	0.1	4	0.5
13	15.02	0.06	16	21	0.77	12	0	2	0.4	0	0	0.1	0	4.8	0.1	0.1	2	0.5
19	9.37	0.08	12	23	0.87	9	0	1	0.5	0	0	0.1	0	4.1	0.1	0.1	2	0.5
8	21.19	0.03	13	12	0.65	8	0	1	0.4	0	0	0.1	0	5.7	0.1	0.1	1	0.5
5	19.88	0.03	6	8	0.5	7	0	1	0.2	0	0	0.1	0	5.6	0.1	0.1	1	3.3
46	9.78	0.07	11	34	1.31	11	0	1	0.9	0	0	0.1	0	7.6	0.1	0.1	6	0.5
52	7.87	0.1	13	44	1.24	232	0	1	0.8	0	0	0.1	0	8.7	0.1	0.1	6	0.5
52	7.87	0.1	13	44	1.24	232	0	1	0.8	0	0	0.1	0	8.7	0.1	0.1	6	0.5
30	10.4	0.07	23	30	1.63	10	0	1	0.7	0	0	0.1	0	8.5	0.1	0.1	3	0.5
3	26.36	0.02	31	4	0.66	22	0	1	0.2	0	0	0.1	0	17.1	0.1	0.1	1	0.5
39	5.06	0.05	36	27	2.57	8	0	1	1.8	0	0	0.1	0	8.1	0.1	0.1	7	0.5
39	5.06	0.05	36	27	2.57	8	0	1	1.8	0	0	0.1	0	8.1	0.1	0.1	7	0.5
39	5.06	0.05	36	27	2.57	8	0	1	1.8	0	0	0.1	0	8.1	0.1	0.1	7	0.5
73	0.94	0.09	21	52	4.42	5	0	1	3	0	0	0.1	0	4.4	0.1	0.1	13	0.6
77	0.64	0.1	31	66	4.14	6	0	1	2.9	0	0	0.1	0	3.8	0.1	0.1	13	0.5
14	8.67	0.05	28	16	0.83	69	0	1	0.6	0	0	0.1	0	3.6	0.1	0.1	3	0.5
14	8.67	0.05	28	16	0.83	69	0	1	0.6	0	0	0.1	0	3.6	0.1	0.1	3	0.5
21	13.75	0.07	13	15	1.12	7	0	1	0.5	0	0	0.1	0	6.1	0.1	0.1	2	0.5
16	19.02	0.05	5	12	0.79	26	0	1	0.4	0	0	0.1	0	8	0.1	0.1	2	0.5
1	17.32	0.02	4	1	0.46	14	0	1	0	0	0	0.1	0	7.8	0.1	0.1	1	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
1	6.99	0.07	5	2	2.08	20	0	1	0.1	0	0.1	0.1	0	3.9	0.1	0.1	1	0.5
1	6.22	0.08	14	2	1.6	34	0	1	0.1	0	0.1	0.1	0	2	0.1	0.1	1	0.5
1	19.21	0.03	14	2	0.68	44	0	1	0	0	0	0.1	0	5.2	0.1	0.1	1	0.5
1	19.92	0.04	10	2	1.16	29	0	1	0.1	0	0.1	0.1	0	4.7	0.1	0.1	1	0.5
1	28.12	0.02	6	1	0.62	19	0	1	0	0	0	0.1	0	6.5	0.1	0.1	1	0.8
1	31.33	0.01	5	1	0.46	37	0	1	0	0	0	0.1	0	10.1	0.1	0.1	1	0.5
1	15.82	0.04	6	2	0.8	74	0	1	0.1	0	0	0.1	0	4.4	0.1	0.1	1	0.6
1	16.95	0.03	6	1	0.69	58	0	1	0.1	0	0	0.1	0	4.6	0.1	0.1	1	0.9
1	8.45	0.07	7	1	1.37	34	0	1	0.2	0	0	0.1	0	2.7	0.1	0.1	1	0.5
1	17.15	0.04	5	1	0.87	17	0	1	0.1	0	0	0.1	0	9.1	0.1	0.1	1	0.5
1	21.73	0.03	8	1	0.73	31	0	1	0.1	0	0	0.1	0	4.6	0.1	0.1	1	0.5
1	26.46	0.01	7	1	0.58	19	0	1	0	0	0	0.1	0	8.9	0.1	0.1	1	16.1
1	31.77	0	8	1	0.33	54	0	1	0	0	0	0.1	0	5.2	0.1	0.1	1	2
1	15.17	0.05	3	4	0.87	26	0	1	0.1	0	0	0.1	0	2.6	0.1	0.1	1	0.5
2	4.37	0.09	14	2	1.41	10	0	1	0.1	0	0	0.1	0	1.5	0.1	0.1	1	0.5
1	20.94	0.03	35	2	0.93	29	0	1	0.1	0	0.1	0.1	0	5	0.1	0.1	1	0.5
1	20.94	0.03	35	2	0.93	29	0	1	0.1	0	0.1	0.1	0	5	0.1	0.1	1	0.5
1	20.94	0.03	35	2	0.93	29	0	1	0.1	0	0.1	0.1	0	5	0.1	0.1	1	0.5
5	5.68	0.08	17	11	1.18	47	0.01	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.6
3	6.92	0.07	27	3	0.94	39	0	1	0.2	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
3	6.8	0.08	16	5	1.04	113	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
3	6.88	0.08	23	6	1	49	0	1	0.3	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
3	6.88	0.08	23	6	1	49	0	1	0.3	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
4	6.86	0.08	9	4	0.96	45	0	1	0.3	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
3	7.42	0.09	16	6	1.1	53	0	1	0.3	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
3	3.85	0.1	13	6	1.23	43	0	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
4	8.9	0.09	20	4	0.8	95	0	1	0.3	0	0.3	0.1	0	1.7	0.1	0.1	1	1.9
5	5.38	0.1	18	8	0.88	65	0	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.8
5	5.38	0.1	18	8	0.88	65	0	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.8
5	5.38	0.1	18	8	0.88	65	0	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.8
5	4.55	0.1	20	10	1	120	0	1	0.4	0	0.3	0.1	0	1.3	0.1	0.1	1	1.1
4	1.86	0.09	19	8	0.62	57	0	1	0.4	0	0.3	0.1	0	1	0.1	0.1	1	0.5
4	3.6	0.1	11	8	1.07	182	0	1	0.3	0	0.2	0.1	0	1	0.1	0.1	1	0.7
5	4.21	0.1	15	9	1.05	69	0	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.9
4	8.7	0.09	13	7	1.16	418	0	2	0.4	0	0.2	0.1	0	1.4	0.1	0.1	1	0.9
3	18.32	0.09	16	4	1.69	72	0	1	0.3	0	0.2	0.1	0	1.9	0.1	0.1	1	0.5
2	27.79	0.02	20	2	1.46	22	0	1	0.1	0	0	0.1	0	2	0.1	0.1	1	0.5
3	13.31	0.09	6	3	1.81	21	0	1	0.1	0	0.1	0.1	0	3.5	0.1	0.1	1	0.5
4	9.08	0.11	7	4	1.41	23	0	1	0.2	0	0.2	0.1	0	2.2	0.1	0.1	1	0.5
5	9.73	0.11	11	4	1.44	27	0	1	0.3	0	0.2	0.1	0	2.5	0.1	0.1	1	3.1
12	11.09	0.09	7	7	2.62	10	0	1	0.1	0	0	0.1	0	2.9	0.1	0.1	1	1.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
5	8.29	0.09	9	3	1.9	12	0	1	0.1	0	0.1	0.1	0	2.2	0.1	0.1	1	0.5
5	13.3	0.07	20	4	2.19	27	0	1	0.2	0	0.1	0.1	0	2.5	0.1	0.1	1	0.5
6	9.4	0.08	15	4	1.59	31	0	1	0.3	0	0.2	0.1	0	2	0.1	0.1	1	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	8.87	0.1	9	3	1.14	47	0	1	0.2	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
5	8.1	0.09	12	3	1.14	40	0	2	0.2	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
3	10.42	0.11	27	3	0.99	50	0	1	0.2	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
3	9.68	0.1	13	12	1.2	63	0	1	0.3	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
3	6.79	0.07	9	3	1.5	79	0	1	0.4	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
3	8.84	0.09	16	4	0.95	60	0	1	0.3	0	0.2	0.1	0	1.5	0.1	0.1	1	0.6
4	5.28	0.1	5	3	0.64	116	0	1	0.3	0	0.3	0.2	0	1.1	0.1	0.1	1	0.5
43	7.44	0.07	12	32	1.85	203	0	1	1.1	0	0.1	0.1	0	5.3	0.1	0.1	7	0.5
43	7.44	0.07	12	32	1.85	203	0	1	1.1	0	0.1	0.1	0	5.3	0.1	0.1	7	0.5
43	7.44	0.07	12	32	1.85	203	0	1	1.1	0	0.1	0.1	0	5.3	0.1	0.1	7	0.5
55	1.63	0.08	13	43	2.39	63	0	1	1.5	0	0	0.1	0	6.2	0.1	0.1	9	0.5
59	1.22	0.1	33	40	3.37	51	0	1	2.2	0	0.1	0.1	0	5.6	0.1	0.1	10	0.5
59	1.22	0.1	33	40	3.37	51	0	1	2.2	0	0.1	0.1	0	5.6	0.1	0.1	10	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	2.59	0.07	44	24	0.76	36	0.01	2	1	0	0.2	0.3	0	1.6	0.1	0.1	5	0.5
10	1.71	0.06	39	17	0.79	28	0.01	1	1	0	0.2	0.1	0	1.6	0.1	0.1	4	0.5
10	1.81	0.06	30	16	0.82	30	0.01	1	1	0	0.3	0.1	0	1.5	0.2	0.1	4	0.5
11	1.54	0.06	39	16	0.87	34	0.02	1	1.1	0	0.3	0.1	0	1.5	0.2	0.1	4	0.5
11	1.92	0.06	40	18	0.83	30	0.01	1	1.1	0	0.3	0.1	0	1.7	0.2	0.1	4	0.5
11	1.85	0.06	62	17	0.88	34	0.01	1	1.2	0	0.3	0.1	0	1.8	0.1	0.2	5	0.5
11	1.65	0.06	36	14	0.88	25	0	1	1.1	0	0.2	0.1	0	1.4	0.1	0.1	4	0.5
13	1.11	0.06	34	14	0.79	29	0	3	1.1	0	0.3	0.1	0	1.3	0.1	0.1	4	0.5
11	2.25	0.06	39	16	0.89	33	0.01	1	1.1	0	0.2	0.1	0	1.7	0.1	0.1	5	0.5
10	5.29	0.07	46	13	0.59	35	0.01	1	0.9	0	0.2	0.1	0	1.4	0.1	0.1	3	0.6
8	7.86	0.08	42	12	0.45	32	0	1	0.7	0	0.2	0.1	0	1.4	0.1	0.1	3	0.5
13	2.88	0.06	38	13	0.72	39	0	5	1.3	0	0.3	0.1	0	2	0.1	0.1	6	0.5
17	2.73	0.12	26	19	0.87	21	0	3	1.8	0	0.2	0.1	0	2.6	0.1	0.1	7	0.5
12	1.26	0.05	37	16	0.75	43	0	3	1.5	0	0.3	0.1	0	1.9	0.1	0.1	6	0.5
11	3.32	0.07	43	15	0.62	34	0	1	1.2	0	0.3	0.1	0	1.9	0.1	0.1	5	0.7
12	3.71	0.07	44	14	0.6	100	0	2	1.1	0	0.3	0.1	0	1.6	0.1	0.1	4	0.5
13	4.06	0.07	40	16	0.6	43	0	1	1	0	0.2	0.1	0	2.1	0.1	0.1	4	0.5
14	1.68	0.07	40	22	0.82	67	0	2	1.4	0	0.3	0.1	0	2.4	0.1	0.1	7	0.5
13	1.34	0.07	44	20	0.87	52	0	2	1.4	0	0.2	0.1	0	2.3	0.1	0.1	7	0.5
14	1.78	0.07	49	17	0.79	45	0	4	1.4	0	0.3	0.1	0	2.6	0.2	0.1	5	0.6

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
13	1.44	0.07	50	16	0.81	157	0	6	1.4	0	0.3	0.1	0	2.6	0.1	0.1	5	0.5
13	2.67	0.07	33	16	0.84	200	0	5	1.4	0	0.3	0.1	0	2.5	0.1	0.1	5	0.5
11	2.12	0.06	44	17	0.99	249	0	2	1.6	0	0.3	0.1	0	2.5	0.1	0.1	6	0.5
12	2.39	0.07	44	18	1	259	0	3	1.6	0	0.3	0.1	0	1.9	0.1	0.1	6	0.5
11	2.45	0.06	51	14	0.84	58	0	3	1.4	0	0.2	0.1	0	1.9	0.1	0.1	5	0.5
12	1.59	0.06	52	16	0.81	275	0	4	1.4	0	0.3	0.1	0	2.1	0.1	0.1	6	0.5
11	1.51	0.06	42	14	0.75	27	0	4	1.3	0	0.3	0.1	0	2	0.1	0.1	5	0.5
10	1.86	0.06	44	15	0.7	153	0	5	1.1	0	0.3	0.1	0	1.9	0.1	0.1	4	0.5
12	2.18	0.06	42	18	0.77	264	0	1	1.1	0	0.2	0.1	0	2	0.1	0.1	4	0.5
13	2.76	0.07	34	22	0.85	69	0.01	1	1.1	0	0.2	0.1	0	2.3	0.1	0.1	5	0.5
14	2.82	0.07	28	22	0.89	32	0.01	2	1.1	0	0.2	0.1	0	2.1	0.1	0.1	5	0.5
14	3.02	0.07	35	21	0.83	36	0.01	1	1.1	0	0.2	0.1	0	2.2	0.1	0.1	4	0.5
14	3.33	0.06	43	19	0.82	39	0.01	1	1	0	0.2	0.1	0	2	0.1	0.1	4	0.5
14	3.13	0.06	32	21	0.84	39	0.01	1	1	0	0.2	0.1	0	2	0.1	0.1	4	0.5
13	2.99	0.07	33	20	0.8	222	0.01	1	1	0	0.2	0.1	0	1.9	0.1	0.1	4	0.5
13	3.02	0.07	40	18	0.81	98	0.01	1	1	0	0.2	0.1	0	1.9	0.1	0.1	4	0.5
13	2.69	0.07	39	17	0.8	27	0.01	1	1	0	0.2	0.1	0	1.9	0.1	0.1	4	0.5
12	2.53	0.06	44	18	0.82	25	0.01	1	1	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
13	3.41	0.07	34	19	0.85	84	0.01	1	1.1	0	0.2	0.1	0	2.3	0.1	0.1	4	0.7
12	3.13	0.07	44	20	0.79	52	0.01	1	1.1	0	0.2	0.1	0	2.2	0.1	0.1	5	0.5
12	3.48	0.06	42	15	0.72	85	0	2	1.1	0	0.2	0.1	0	1.8	0.1	0.1	4	0.5
10	4.32	0.07	45	13	0.69	43	0	3	1.2	0	0.3	0.1	0	1.9	0.1	0.1	4	0.5
13	2.39	0.07	54	15	0.41	72	0	2	0.9	0	0.2	0.1	0	1.5	0.1	0.1	4	0.5
9	0.91	0.06	15	12	0.23	21	0	1	0.5	0	0.1	0.1	0	1	0.1	0.2	3	0.5
10	0.95	0.06	8	10	0.31	25	0	2	0.7	0	0.2	0.1	0	1	0.1	0.1	4	0.5
7	1.6	0.08	17	9	0.15	20	0	1	0.3	0	0.1	0.1	0	1.1	0.1	0.2	2	0.5
12	0.84	0.07	30	13	0.44	83	0	1	1	0	0.2	0.1	0	1.2	0.1	0.1	4	0.5
14	0.65	0.04	51	17	0.54	59	0.01	1	1.1	0	0.1	0.1	0.1	1.3	0.1	0.1	4	0.5
13	0.52	0.04	35	16	0.58	283	0.01	1	1.2	0	0.2	0.1	0.1	1.4	0.1	0.1	5	0.5
13	0.65	0.04	44	17	0.55	242	0.01	1	1.1	0	0.2	0.1	0	1.4	0.1	0.1	4	0.5
13	0.47	0.04	46	16	0.57	117	0.01	1	1.1	0	0.2	0.1	0	1.5	0.1	0.1	5	0.5
12	0.32	0.05	64	12	0.47	28	0.01	1	1.1	0	0.2	0.1	0	1.1	0.1	0.1	3	0.5
12	0.19	0.03	49	16	0.57	27	0.01	1	1.2	0	0.2	0.1	0	1.3	0.1	0.1	4	0.5
12	0.5	0.04	44	15	0.58	28	0.02	1	1.2	0	0.2	0.1	0	1.6	0.1	0.1	4	0.5
13	0.55	0.04	54	17	0.53	72	0.01	1	1.1	0	0.2	0.1	0	1.5	0.1	0.1	4	0.5
12	0.14	0.04	69	16	0.58	30	0.01	2	1.3	0	0.3	0.1	0	1.4	0.1	0.1	4	0.5
14	0.32	0.04	38	18	0.62	28	0.01	1	1.3	0	0.2	0.1	0	1.4	0.1	0.1	5	0.5
13	0.45	0.04	33	15	0.66	41	0.01	1	1.4	0	0.2	0.1	0	1.4	0.1	0.1	5	0.5
13	0.27	0.06	42	16	0.58	29	0.01	1	1.2	0	0.2	0.1	0	1.4	0.1	0.1	5	0.5
13	0.25	0.04	56	17	0.59	29	0.01	2	1.2	0	0.2	0.1	0	1.4	0.1	0.1	5	0.5
14	0.13	0.04	48	17	0.66	27	0.01	2	1.3	0	0.2	0.1	0	1.5	0.1	0.1	6	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
11	0.27	0.04	55	16	0.53	44	0.01	2	1.1	0	0.2	0.1	0	1.4	0.1	0.1	4	0.5
9	0.98	0.03	33	14	0.39	63	0.01	1	0.8	0	0.1	0.1	0.1	1.2	0.1	0.1	3	0.5
12	0.41	0.04	41	18	0.54	24	0.01	1	1	0	0.1	0.1	0	1.5	0.1	0.1	5	0.5
13	0.26	0.04	40	18	0.6	136	0.01	1	1.2	0	0.2	0.1	0	1.3	0.1	0.1	5	0.5
11	0.23	0.05	41	15	0.55	25	0.01	1	1.1	0	0.2	0.1	0	1.1	0.1	0.1	4	0.5
11	0.64	0.04	45	14	0.49	31	0.01	1	1	0	0.2	0.1	0	1.2	0.1	0.1	4	0.5
11	0.4	0.05	49	15	0.51	32	0.01	1	1	0	0.2	0.1	0	1.1	0.1	0.1	4	0.5
11	0.21	0.04	50	15	0.52	35	0.01	1	1.1	0	0.3	0.1	0	1.1	0.1	0.1	4	0.5
13	0.42	0.04	40	18	0.63	74	0.02	1	1.2	0	0.2	0.1	0	1.2	0.2	0.1	5	0.5
9	0.19	0.04	50	13	0.51	35	0.01	2	1	0	0.3	0.1	0	1	0.1	0.1	3	0.5
12	0.34	0.04	43	15	0.61	24	0.01	1	1.2	0	0.2	0.1	0	1.1	0.1	0.1	5	0.5
10	0.92	0.04	49	15	0.57	27	0.01	2	1.1	0	0.2	0.1	0	1.1	0.1	0.1	4	0.5
9	0.22	0.04	40	12	0.55	29	0.01	1	1.1	0	0.2	0.1	0	0.9	0.1	0.1	4	0.5
10	0.15	0.04	38	13	0.61	31	0.01	3	1.2	0	0.3	0.1	0	1	0.1	0.1	4	0.5
11	0.21	0.04	38	15	0.6	36	0.01	2	1.2	0	0.2	0.1	0	1	0.1	0.1	4	0.5
15	0.42	0.03	18	18	0.77	21	0.01	1	1.4	0	0.1	0.1	0	1.1	0.1	0.1	5	0.5
10	0.2	0.04	31	14	0.65	31	0.01	1	1.3	0	0.2	0.1	0	1	0.1	0.1	4	0.5
10	0.19	0.04	40	12	0.56	38	0.02	2	1.1	0	0.3	0.1	0	1	0.2	0.1	4	0.5
9	0.15	0.04	51	12	0.51	31	0.01	1	1.1	0	0.3	0.1	0	0.9	0.1	0.1	4	0.5
7	0.15	0.05	64	9	0.34	33	0	3	0.9	0	0.3	0.1	0	1	0.1	0.1	3	0.5
9	0.33	0.05	47	11	0.55	311	0	3	1.3	0	0.3	0.1	0	1.1	0.1	0.1	4	0.5
6	0.27	0.04	38	9	0.36	124	0	1	0.8	0	0.2	0.1	0	0.8	0.1	0.1	3	0.5
9	0.4	0.04	48	12	0.54	397	0.01	3	1.1	0	0.2	0.1	0	1	0.1	0.1	4	0.5
9	0.24	0.04	46	13	0.52	84	0	3	1.1	0	0.3	0.1	0	1.1	0.1	0.1	4	0.5
11	0.28	0.05	43	14	0.59	35	0.01	1	1.2	0	0.3	0.1	0	1.1	0.1	0.1	4	0.5
8	0.74	0.06	37	10	0.42	50	0	1	0.9	0	0.2	0.1	0	1	0.1	0.1	3	0.5
8	1.4	0.06	21	10	0.34	50	0	1	0.8	0	0.2	0.1	0	1.4	0.1	0.1	3	0.5
8	0.87	0.12	21	11	0.26	31	0	1	0.6	0	0.2	0.1	0.1	1.1	0.1	0.1	3	0.5
6	0.44	0.07	21	9	0.35	40	0	2	0.8	0	0.2	0.1	0	0.9	0.1	0.1	3	0.5
4	0.6	0.05	28	5	0.19	47	0	1	0.5	0	0.2	0.1	0	0.6	0.1	0.1	2	0.5
6	1.38	0.07	27	9	0.24	28	0	1	0.6	0	0.2	0.1	0	1	0.1	0.1	2	0.5
4	1.15	0.09	30	7	0.16	29	0	2	0.5	0	0.2	0.1	0	0.9	0.1	0.1	2	0.5
5	0.61	0.08	30	7	0.23	34	0	1	0.6	0	0.2	0.1	0	0.8	0.1	0.1	2	0.5
8	0.48	0.06	32	11	0.32	42	0	2	0.8	0	0.2	0.1	0.1	0.9	0.1	0.2	4	0.5
3	0.84	0.11	19	5	0.16	23	0	1	0.4	0	0.1	0.1	0	0.6	0.1	0.1	2	0.5
5	2.39	0.09	32	9	0.29	26	0	1	0.6	0	0.1	0.1	0.1	1.4	0.1	0.6	3	0.5
5	0.9	0.06	16	9	0.28	28	0	1	0.7	0	0.2	0.1	0	0.9	0.1	0.1	3	0.5
9	1.57	0.07	21	12	0.4	25	0	1	0.8	0	0.2	0.1	0	1.4	0.1	0.1	3	0.5
9	0.88	0.07	25	12	0.43	46	0.01	1	0.9	0	0.2	0.1	0	1	0.1	0.1	3	0.5
8	1.17	0.06	18	11	0.39	100	0	1	0.8	0	0.2	0.1	0	1	0.1	0.1	3	0.5
7	1.04	0.07	23	10	0.29	42	0	1	0.7	0	0.2	0.1	0	0.9	0.1	0.1	3	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
9	0.72	0.13	26	11	0.42	49	0.01	1	0.9	0	0.2	0.1	0	1	0.1	0.1	4	0.5
14	3.52	0.12	22	14	0.66	28	0.01	1	1.2	0	0.1	0.1	0.1	2.3	0.1	0.2	5	0.5
8	1.07	0.07	56	12	0.31	44	0.01	1	0.7	0	0.2	0.1	0	1	0.1	0.1	3	0.5
8	1.07	0.07	56	12	0.31	44	0.01	1	0.7	0	0.2	0.1	0	1	0.1	0.1	3	0.5
11	0.48	0.06	34	14	0.41	62	0.01	2	0.9	0	0.2	0.1	0	1.2	0.1	0.1	4	0.5
9	0.5	0.05	45	12	0.46	42	0.01	1	0.9	0	0.3	0.1	0	1	0.1	0.1	3	0.5
10	0.63	0.05	164	13	0.37	38	0.02	1	0.8	0	0.2	0.1	0	1.1	0.1	0.1	3	0.5
8	0.56	0.05	57	12	0.34	26	0.01	1	0.7	0	0.2	0.1	0	1	0.1	0.1	3	0.5
7	1.63	0.18	35	11	0.29	26	0.01	1	0.6	0	0.1	0.1	0	1	0.1	0.1	3	0.5
12	0.96	0.14	21	11	0.28	19	0	1	0.6	0	0.1	0.1	0	1.3	0.1	0.1	3	0.5
7	1.07	0.09	24	8	0.28	24	0	1	0.6	0	0.2	0.1	0	1.2	0.1	0.1	3	0.5
4	0.62	0.11	17	8	0.22	22	0	1	0.5	0	0.1	0.1	0	0.8	0.1	0.1	2	0.5
3	1.38	0.25	13	7	0.23	17	0	1	0.5	0	0.1	0.1	0	1	0.1	0.1	2	0.5
3	1.5	0.15	24	9	0.25	21	0	1	0.5	0	0.1	0.1	0	0.9	0.1	0.1	2	0.5
9	1.17	0.14	30	9	0.37	35	0	1	0.8	0	0.1	0.1	0	1.1	0.1	0.1	4	0.5
2	0.99	0.27	18	8	0.17	37	0	1	0.4	0	0.1	0.1	0	0.6	0.1	0.1	2	0.5
6	3.24	0.34	12	8	0.31	214	0	1	0.6	0	0.1	0.1	0.1	1.5	0.1	0.4	3	0.5
3	0.93	0.09	26	7	0.21	26	0	1	0.5	0	0.2	0.1	0	0.6	0.1	0.1	2	0.5
11	4.65	0.32	27	12	0.78	35	0.02	1	1.3	0	0.2	0.1	0.1	2	0.1	0.2	5	0.5
10	1.83	0.14	19	13	0.63	36	0.01	1	1.1	0	0.2	0.1	0	1.2	0.1	0.1	4	0.5
15	5.81	0.15	21	11	0.68	23	0.01	1	1.1	0	0.1	0.1	0	1.9	0.1	0.2	4	0.5
4	0.84	0.05	24	8	0.32	29	0	2	0.7	0	0.2	0.1	0	0.7	0.1	0.1	2	0.5
7	1.05	0.06	32	11	0.46	43	0.01	1	0.9	0	0.2	0.1	0	1.2	0.1	0.1	3	0.5
10	2.14	0.09	32	9	0.46	90	0.01	3	0.9	0	0.2	0.1	0	1.3	0.1	0.2	3	0.5
11	2.59	0.11	34	10	0.39	21	0.01	1	0.7	0	0.1	0.1	0	1.3	0.1	0.1	3	0.5
11	9.94	0.18	24	8	0.45	24	0	1	0.7	0	0.1	0.1	0	1.4	0.1	0.2	3	0.5
11	9.18	0.19	21	8	0.42	23	0	1	0.7	0	0.1	0.1	0	1.7	0.1	0.2	2	0.5
5	10.62	0.08	17	8	0.42	32	0	1	0.6	0	0.1	0.1	0	1.1	0.1	0.1	2	0.5
8	8.65	0.08	30	11	0.42	40	0	1	0.7	0	0.2	0.1	0	1.2	0.1	0.1	2	0.5
9	7.49	0.09	36	11	0.41	225	0	1	0.7	0	0.2	0.1	0	1.2	0.1	0.2	2	0.5
7	18.44	0.17	24	6	0.29	161	0	1	0.4	0	0.1	0.1	0.1	2	0.1	0.2	2	0.6
10	8.42	0.09	32	12	0.43	50	0.01	2	0.7	0	0.2	0.1	0	1.4	0.1	0.1	3	0.5
9	6.06	0.08	34	13	0.56	77	0.01	1	0.9	0	0.3	0.1	0	1.4	0.1	0.2	3	0.5
8	5.62	0.06	30	11	0.72	40	0.02	2	0.9	0	0.3	0.1	0	1.3	0.2	0.1	3	0.5
7	9.23	0.08	35	10	0.58	51	0.02	1	0.7	0	0.2	0.1	0	1.3	0.1	0.1	3	0.5
11	7.38	0.08	40	14	0.77	47	0.04	2	1	0	0.4	0.1	0	1.3	0.2	0.1	3	0.5
8	2.16	0.05	24	14	0.62	33	0.01	1	0.8	0	0.2	0.1	0	1.1	0.1	0.1	3	0.5
3	1.41	0.05	9	7	0.2	38	0	1	0.4	0	0.2	0.1	0	1	0.1	0.1	1	0.5
5	1.52	0.05	18	9	0.42	34	0	1	0.6	0	0.2	0.1	0	0.9	0.1	0.1	2	0.5
7	1.62	0.04	35	11	0.56	30	0.01	1	0.7	0	0.2	0.1	0	1.3	0.1	0.1	3	0.5
10	1.29	0.04	30	15	0.6	34	0.01	1	0.8	0	0.2	0.1	0	1.2	0.1	0.1	3	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
7	1.6	0.05	35	10	0.5	46	0	1	0.7	0	0.2	0.1	0	1.2	0.1	0.1	2	0.5
6	14.69	0.14	23	7	0.45	17	0	1	0.4	0	0.1	0.1	0	1.6	0.1	0.1	1	0.5
11	2.53	0.07	44	16	0.71	28	0.01	1	0.9	0	0.2	0.1	0	1.2	0.1	0.1	3	0.5
12	2.91	0.06	43	18	0.69	49	0.01	1	0.9	0	0.2	0.1	0	1.4	0.1	0.1	3	0.5
12	2.42	0.07	41	20	0.65	160	0	1	0.8	0	0.2	0.1	0	1.3	0.1	0.1	3	0.5
11	2.5	0.06	38	17	0.61	36	0	1	0.8	0	0.2	0.1	0	1.3	0.1	0.1	3	0.5
11	2.76	0.05	44	15	0.67	51	0	1	0.8	0	0.2	0.1	0	1.4	0.1	0.1	3	0.5
10	1.82	0.05	36	13	0.77	53	0.01	1	0.9	0	0.2	0.1	0	1.3	0.1	0.1	3	0.5
11	1.88	0.06	41	14	0.96	32	0.02	1	1.1	0	0.3	0.1	0	1.4	0.2	0.1	4	0.5
11	2.81	0.06	43	14	0.97	50	0.02	1	1.1	0	0.3	0.1	0	1.7	0.3	0.1	3	0.5
14	3.15	0.07	33	17	0.93	54	0.02	1	1.1	0	0.3	0.1	0	1.8	0.2	0.1	4	0.5
14	3.75	0.06	34	17	0.93	99	0.02	1	1.1	0	0.3	0.1	0	1.9	0.2	0.1	4	0.5
12	3.02	0.06	41	17	0.76	59	0.01	1	0.9	0	0.3	0.1	0	1.6	0.1	0.1	3	0.5
13	3.02	0.07	44	17	0.85	32	0.01	1	0.9	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
12	3.08	0.06	41	16	0.82	71	0.02	1	1	0	0.3	0.1	0	1.7	0.2	0.1	3	0.8
12	1.96	0.06	40	17	0.78	41	0.02	1	0.9	0	0.3	0.1	0	1.5	0.2	0.1	4	0.5
13	2.7	0.07	48	18	0.9	38	0.01	1	1	0	0.2	0.1	0	1.6	0.2	0.1	4	0.5
12	2.8	0.06	42	17	0.88	33	0.02	1	1	0	0.3	0.1	0	1.7	0.1	0.1	4	0.5
15	2.96	0.06	42	19	0.87	53	0.02	2	1.1	0	0.3	0.1	0	2.1	0.3	0.1	4	0.5
16	2.87	0.06	42	19	0.84	47	0.02	2	1	0	0.4	0.1	0	1.9	0.2	0.1	4	0.5
16	3.05	0.06	46	19	0.94	84	0.02	1	1.1	0	0.3	0.1	0	2.1	0.2	0.1	4	0.5
13	1.97	0.06	42	17	0.79	64	0.01	2	0.9	0	0.2	0.1	0	1.6	0.1	0.1	4	0.5
12	2.03	0.06	43	16	0.83	29	0.02	2	0.9	0	0.3	0.1	0	1.5	0.2	0.1	3	0.5
12	2.68	0.06	37	16	0.82	31	0.02	1	0.9	0	0.2	0.1	0	1.7	0.2	0.1	4	0.6
13	2.62	0.06	33	15	0.83	158	0.02	1	0.9	0	0.2	0.1	0	1.7	0.2	0.1	4	0.9
14	2.85	0.06	40	16	0.92	121	0.01	1	0.9	0	0.2	0.1	0	1.9	0.1	0.1	4	0.5
14	2.88	0.06	36	18	0.82	72	0.01	1	1	0	0.3	0.1	0	1.8	0.2	0.1	4	0.8
13	1.83	0.06	31	18	0.87	73	0.01	1	1.1	0	0.2	0.1	0	1.7	0.1	0.1	4	0.6
13	2.56	0.07	34	17	0.8	31	0.01	1	1	0	0.2	0.1	0	1.5	0.1	0.1	4	0.7
12	2.21	0.06	39	16	0.82	47	0.01	1	1	0	0.2	0.1	0	1.5	0.1	0.1	4	0.7
11	2.1	0.06	34	15	0.78	92	0.01	1	0.9	0	0.2	0.1	0	1.4	0.1	0.1	4	0.5
13	2.94	0.06	44	16	0.82	48	0	2	1	0	0.2	0.1	0	1.8	0.1	0.2	4	0.5
13	3.29	0.07	39	17	0.82	45	0	3	1	0	0.2	0.1	0	1.7	0.1	0.2	4	0.5
13	2.72	0.07	28	17	0.87	125	0.01	1	1	0	0.2	0.1	0	1.5	0.1	0.1	4	1
13	1.95	0.07	30	20	0.88	44	0.01	2	1.1	0	0.2	0.1	0	1.7	0.2	0.1	5	0.5
13	2.26	0.07	29	19	0.84	102	0.01	1	1	0	0.2	0.1	0	1.6	0.1	0.1	4	0.5
13	2.44	0.06	31	18	0.88	86	0.01	1	1	0	0.2	0.1	0	1.6	0.1	0.1	4	0.6
11	2.44	0.06	37	15	0.84	30	0.01	3	1	0	0.2	0.1	0	1.7	0.1	0.1	4	1.1
12	2.55	0.06	34	17	0.87	72	0.01	1	1	0	0.2	0.1	0	1.8	0.1	0.1	4	0.7
14	2.97	0.07	35	19	0.91	31	0.01	1	1.1	0	0.2	0.1	0	2	0.1	0.1	4	0.5
11	3.39	0.07	41	15	0.82	22	0	1	0.9	0	0.2	0.1	0	1.6	0.1	0.1	4	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
5	2.84	0.06	38	14	0.78	30	0	1	1	0	0.2	0.1	0	1.7	0.1	0.1	3	0.5
4	3.01	0.07	33	16	0.84	32	0	1	1	0	0.2	0.1	0	1.7	0.1	0.2	4	0.7
5	2.94	0.07	37	15	0.78	23	0	1	1	0	0.2	0.1	0	1.6	0.1	0.2	4	0.5
11	2.22	0.06	33	13	0.76	49	0	1	0.9	0	0.2	0.1	0	1.5	0.1	0.1	3	0.5
11	2.76	0.07	76	15	1.05	25	0	2	1.3	0	0.2	0.1	0	2.2	0.1	0.2	6	0.5
12	1.44	0.08	26	18	0.89	19	0	2	1.1	0	0.2	0.1	0	1.6	0.1	0.2	4	0.5
13	1.97	0.08	23	20	1.07	27	0.01	2	1.3	0	0.2	0.1	0	1.7	0.1	0.3	5	0.9
11	2.31	0.07	33	15	0.9	23	0	2	1.1	0	0.2	0.1	0	1.7	0.1	0.2	4	0.5
14	1.79	0.08	26	22	1.08	28	0.01	1	1.4	0	0.2	0.1	0	2.1	0.1	0.3	5	0.5
15	2.18	0.07	35	24	1.09	218	0.01	1	1.4	0	0.2	0.1	0	2	0.1	0.3	5	0.5
13	6.68	0.09	27	17	1.15	24	0.01	1	1.3	0	0.2	0.1	0	2.3	0.1	0.3	5	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	1.8	0.07	40	17	1.12	29	0.01	1	1.4	0	0.2	0.1	0	1.6	0.1	0.2	5	0.5
11	1.62	0.06	39	15	0.92	24	0.01	1	1.2	0	0.2	0.1	0	1.5	0.1	0.2	4	0.5
11	1.52	0.09	29	17	1.05	23	0	1	1.4	0	0.2	0.1	0	1.6	0.1	0.3	5	0.5
11	1.7	0.07	21	14	0.93	22	0.01	1	1.2	0	0.2	0.1	0	1.6	0.1	0.2	4	0.5
13	2.3	0.08	19	15	0.87	22	0	1	1.1	0	0.2	0.1	0	1.5	0.1	0.3	4	0.5
14	2.67	0.09	26	18	0.97	46	0.01	1	1.5	0	0.3	0.1	0	1.9	0.1	0.4	5	0.5
14	1.97	0.09	28	19	1.09	41	0.01	1	1.4	0	0.2	0.1	0	2	0.1	0.4	5	0.5
14	1.99	0.08	31	18	0.96	93	0.01	1	1.2	0	0.2	0.1	0	2	0.1	0.3	5	0.5
11	1.82	0.08	29	17	0.87	25	0.01	1	1.1	0	0.1	0.1	0	1.5	0.1	0.3	4	0.5
12	2.51	0.08	26	18	1.04	28	0.01	1	1.4	0	0.2	0.1	0	2	0.1	0.4	5	0.5
12	1.57	0.07	30	17	1.06	61	0.01	2	1.4	0	0.2	0.1	0	1.9	0.1	0.2	5	0.5
12	3.17	0.08	28	17	1.17	28	0.01	1	1.5	0	0.2	0.1	0	1.9	0.1	0.5	5	0.5
11	1.88	0.09	29	15	1.27	25	0.01	1	1.5	0	0.2	0.1	0	1.8	0.1	0.5	5	0.5
13	2.29	0.07	34	17	0.81	51	0.01	1	1	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
13	2.29	0.07	34	17	0.81	51	0.01	1	1	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
13	2.29	0.07	34	17	0.81	51	0.01	1	1	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
13	2.29	0.07	34	17	0.81	51	0.01	1	1	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
13	2.29	0.07	34	17	0.81	51	0.01	1	1	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
13	2.74	0.08	31	14	0.64	49	0.01	1	0.8	0	0.2	0.1	0	1.6	0.2	0.1	3	0.5
14	1.19	0.07	28	17	0.9	70	0.02	1	1.1	0	0.2	0.1	0	1.8	0.1	0.1	4	0.5
15	0.97	0.07	31	18	0.97	54	0.02	1	1.1	0	0.3	0.1	0	2.2	0.2	0.1	5	0.5
16	1.26	0.08	30	19	0.9	118	0.02	3	1.1	0	0.2	0.1	0	2.4	0.2	0.1	4	0.5
15	1.2	0.08	28	17	0.82	41	0.03	2	1.1	0	0.3	0.1	0	2.2	0.2	0.1	4	0.5
14	1.5	0.07	22	16	0.84	82	0.02	1	1	0	0.2	0.1	0	1.9	0.2	0.1	4	0.5
14	1.72	0.08	29	16	0.77	48	0.02	1	0.9	0	0.2	0.1	0	1.8	0.2	0.1	4	0.5
13	1.79	0.08	32	20	0.76	314	0.01	1	1	0	0.2	0.1	0	1.9	0.1	0.1	4	0.5
14	2.03	0.07	33	17	1.11	64	0.03	2	1.6	0	0.3	0.1	0	2.5	0.2	0.2	5	0.5
15	1.46	0.07	40	20	1.09	95	0.04	1	1.7	0	0.4	0.1	0	2.7	0.2	0.1	5	0.5
16	2.07	0.07	42	21	0.95	95	0.03	2	1.5	0	0.4	0.1	0	2.6	0.3	0.1	5	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
19	1.97	0.07	38	23	0.94	91	0.05	2	1.6	0	0.5	0.1	0	3	0.4	0.1	6	0.5
19	2.28	0.07	40	22	0.99	97	0.06	2	1.8	0	0.6	0.1	0	3.4	0.4	0.2	6	0.5
20	1.71	0.07	31	26	1.17	104	0.03	3	2.1	0	0.4	0.1	0	3.2	0.2	0.2	7	0.5
22	1.39	0.08	39	27	1.24	71	0.04	2	2.2	0	0.3	0.1	0	3.4	0.1	0.1	8	0.5
21	1.7	0.07	30	24	1.06	43	0.02	1	1.9	0	0.3	0.1	0	3	0.1	0.2	7	0.5
23	1.59	0.07	33	26	1.2	39	0.03	3	2.1	0	0.2	0.1	0	3	0.1	0.2	8	0.5
28	9.89	0.1	26	22	1.11	35	0.03	1	1.7	0	0.2	0.1	0	3.2	0.1	0.3	7	0.5
33	2.84	0.08	34	24	1.37	41	0.02	1	2.2	0	0.3	0.1	0	3.2	0.1	0.3	7	0.5
21	20.08	0.12	21	15	0.72	62	0.02	3	0.9	0	0.1	0.1	0	3.2	0.1	0.3	4	0.5
24	11.85	0.09	22	17	0.96	30	0.01	1	1.3	0	0.2	0.1	0	2.4	0.1	0.3	5	0.5
22	13.58	0.1	20	16	0.8	31	0.03	1	1	0	0.2	0.1	0.1	2.5	0.1	0.7	5	0.5
33	13.41	0.1	23	20	0.71	31	0.01	1	0.9	0	0.1	0.1	0	3	0.1	0.4	6	0.5
27	10.85	0.1	34	19	0.71	48	0.01	1	1	0	0.2	0.1	0.1	3	0.1	0.3	6	0.5
23	10.48	0.08	43	17	0.64	40	0	2	0.9	0	0.1	0.1	0	2.8	0.1	0.2	5	0.5
22	6.3	0.08	40	19	0.78	47	0	2	1.1	0	0.2	0.1	0	2.1	0.1	0.3	6	0.5
24	2.4	0.08	42	20	0.96	44	0.01	2	1.5	0	0.2	0.1	0	2.3	0.1	0.2	7	0.5
26	2.66	0.07	37	21	0.89	135	0.01	2	1.5	0	0.3	0.1	0	2.4	0.1	0.2	6	0.5
30	2.01	0.06	35	24	1.09	39	0.01	1	1.6	0	0.2	0.1	0	2.9	0.1	0.2	9	0.5
26	2.23	0.07	42	25	1.29	53	0.01	2	2	0	0.3	0.1	0	2.8	0.1	0.1	7	0.5
31	5.79	0.08	44	24	1.22	74	0.01	1	1.8	0	0.2	0.1	0	3.3	0.1	0.2	8	0.5
32	2.88	0.08	46	28	1.32	56	0.01	1	2	0	0.3	0.1	0	3.6	0.1	0.2	8	0.6
29	5.94	0.08	45	25	1.1	81	0.01	3	1.7	0	0.2	0.1	0.1	3.6	0.1	0.3	8	0.5
26	3.03	0.05	44	23	1	167	0.02	2	1.6	0	0.3	0.1	0	3	0.1	0.1	7	0.5
29	3.56	0.08	43	30	1.18	129	0.03	1	1.8	0	0.3	0.1	0	3.8	0.1	0.2	8	0.5
32	2.98	0.07	37	29	1.19	48	0.03	1	1.8	0	0.2	0.1	0	3.6	0.1	0.2	8	0.5
29	6.16	0.08	39	26	1.13	71	0.03	1	1.6	0	0.2	0.1	0	3.6	0.1	0.2	8	0.5
31	5.02	0.07	38	28	1.09	37	0.04	2	1.6	0	0.2	0.1	0	3.6	0.1	0.1	8	0.7
26	7.23	0.08	27	23	1.09	69	0.02	3	1.3	0	0.1	0.1	0	3.1	0.1	0.2	6	0.7
24	8.95	0.09	34	22	1.07	36	0.02	2	1.3	0	0.1	0.1	0	3.1	0.1	0.2	6	0.5
22	9.11	0.11	28	21	0.96	63	0.02	2	1.1	0	0.1	0.1	0	2.8	0.1	0.5	5	0.5
21	9.64	0.08	25	20	0.87	42	0.03	4	1	0	0.1	0.1	0	2.5	0.1	0.3	5	0.5
21	4.43	0.08	36	23	1.16	53	0.01	2	1.4	0	0.1	0.1	0	2.8	0.1	0.3	7	0.5
19	8.15	0.09	32	19	1.21	62	0.02	2	1.4	0	0.2	0.1	0	2.9	0.1	0.3	6	0.5
19	5.25	0.09	37	19	1.15	33	0.02	1	1.3	0	0.2	0.1	0	2.5	0.1	0.2	6	0.6
19	6.89	0.08	34	20	1.08	30	0.04	1	1.3	0	0.1	0.1	0	2.7	0.1	0.2	6	0.5
18	8.98	0.09	32	19	1.02	83	0.04	2	1.2	0	0.2	0.1	0	2.7	0.1	0.2	6	0.6
18	6.31	0.09	33	19	1.24	40	0.02	2	1.4	0	0.2	0.1	0	2.6	0.1	0.3	6	0.5
16	9.73	0.09	34	17	1.08	61	0.03	2	1.2	0	0.2	0.1	0	2.7	0.2	0.1	5	0.5
18	6.88	0.09	40	19	1.11	51	0.03	2	1.3	0	0.2	0.1	0	2.6	0.1	0.1	6	0.5
17	5.46	0.08	39	18	1.13	53	0.04	4	1.3	0	0.3	0.1	0	2.2	0.2	0.2	5	0.9
14	9.36	0.09	35	15	1.06	62	0.05	2	1.2	0	0.4	0.1	0	2.4	0.3	0.1	5	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
13	11.96	0.1	31	12	0.96	54	0.04	3	1	0	0.3	0.1	0	2.4	0.2	0.2	4	0.5
14	10.43	0.09	31	14	0.92	53	0.01	1	1	0	0.1	0.1	0	2.3	0.1	0.1	4	0.5
16	8.98	0.09	33	16	1.13	54	0.02	2	1.2	0	0.2	0.1	0	2.6	0.1	0.1	5	0.5
18	9.23	0.09	34	18	1.21	58	0.03	1	1.4	0	0.2	0.1	0	3	0.1	0.1	6	0.5
16	9.23	0.1	35	17	1.13	46	0.03	1	1.3	0	0.3	0.1	0	2.6	0.1	0.1	5	0.5
19	6.81	0.1	31	19	1.25	54	0.02	2	1.5	0	0.2	0.1	0	3.2	0.1	0.1	6	0.5
19	8.17	0.1	34	19	1.24	53	0.02	1	1.4	0	0.2	0.1	0	2.8	0.1	0.1	6	0.6
17	9.55	0.09	36	17	1.08	768	0.02	2	1.2	0	0.2	0.1	0	2.5	0.1	0.1	5	0.5
21	3.86	0.08	33	21	1.21	51	0.04	1	1.4	0	0.2	0.1	0	2.6	0.1	0.1	7	0.5
19	3.62	0.08	36	19	1.07	53	0.03	1	1.2	0	0.2	0.1	0	2.3	0.1	0.1	6	0.5
16	2.78	0.08	36	17	1.02	90	0.04	3	1.2	0	0.3	0.1	0	2.2	0.2	0.1	5	0.5
18	3.16	0.07	23	20	1.01	50	0.04	1	1.1	0	0.2	0.1	0	2.5	0.1	0.1	5	0.5
20	3.1	0.09	31	20	1.21	77	0.08	1	1.5	0	0.7	0.1	0	2.8	0.5	0.1	5	0.5
18	4.45	0.08	27	18	1.12	63	0.05	1	1.2	0	0.3	0.1	0	2.5	0.2	0.1	5	0.5
18	6.26	0.09	25	18	1.25	53	0.04	1	1.2	0	0.2	0.1	0	2.3	0.1	0.1	7	0.5
17	4.56	0.09	30	17	1.04	52	0.04	1	1.1	0	0.3	0.1	0	2.2	0.2	0.1	5	0.6
17	3.22	0.07	31	19	1.08	67	0.05	1	1.1	0	0.4	0.1	0	2.3	0.2	0.1	5	0.5
17	4.75	0.07	29	18	0.97	56	0.04	1	1	0	0.3	0.1	0	2.3	0.2	0.1	5	0.6
14	4.53	0.08	25	19	1.14	49	0.05	1	1.2	0	0.3	0.1	0	2.2	0.2	0.1	5	0.5
19	5.88	0.08	18	21	1.13	69	0.04	1	1.1	0	0.2	0.1	0	2.5	0.1	0.1	6	0.5
14	7.85	0.09	22	14	0.96	60	0.04	1	0.9	0	0.4	0.1	0	2	0.3	0.1	4	0.5
14	6.59	0.08	29	14	0.89	75	0.02	1	0.9	0	0.3	0.1	0	2.2	0.2	0.1	4	0.5
16	4.54	0.08	23	17	1.12	57	0.02	1	1.2	0	0.3	0.1	0	2.4	0.1	0.1	5	0.5
17	3.52	0.08	30	17	1.08	51	0.03	1	1.1	0	0.4	0.1	0	2.2	0.2	0.1	5	0.5
16	3.71	0.07	31	18	1.15	45	0.04	1	1.2	0	0.2	0.1	0	2.3	0.1	0.1	5	0.5
15	8.09	0.09	32	18	1.05	44	0.02	1	1	0	0.2	0.1	0	2.9	0.1	0.1	5	0.5
13	7.69	0.08	29	14	1	56	0.03	1	1	0	0.3	0.1	0	2.2	0.2	0.1	4	0.5
14	5.6	0.08	34	16	1.01	99	0.03	1	1.1	0	0.3	0.1	0	2.1	0.2	0.1	5	0.5
14	8.07	0.08	35	15	0.97	129	0.02	1	1.1	0	0.4	0.1	0	2.3	0.1	0.1	5	0.7
14	7.41	0.08	25	15	1.08	86	0.01	1	1.1	0	0.2	0.1	0	2.6	0.1	0.1	5	0.5
14	6.41	0.08	26	13	0.92	549	0.01	2	1	0	0.2	0.1	0	2	0.1	0.1	5	0.5
15	5.94	0.08	32	15	1.03	224	0.02	2	1	0	0.2	0.1	0	2.2	0.1	0.1	5	0.5
15	6.29	0.08	37	16	1.05	103	0.02	1	1	0	0.2	0.1	0	2.3	0.1	0.1	5	0.5
16	5.84	0.08	36	15	1.09	105	0.02	1	1.1	0	0.3	0.1	0	2.6	0.1	0.1	5	0.5
15	7.1	0.08	28	18	1.04	62	0.02	1	1	0	0.2	0.1	0	2.7	0.1	0.1	5	0.5
14	6.74	0.08	32	16	0.96	111	0.02	1	0.9	0	0.3	0.1	0	2.1	0.1	0.1	4	0.5
13	6.55	0.08	34	14	0.85	203	0	1	0.8	0	0.1	0.1	0	1.6	0.1	0.1	4	0.5
10	9.62	0.08	32	11	0.87	91	0.02	1	0.8	0	0.2	0.1	0	1.8	0.1	0.1	3	0.5
13	10.65	0.09	30	12	0.9	68	0.01	1	0.8	0	0.1	0.1	0	2.1	0.1	0.1	4	0.9
13	9.95	0.08	31	12	0.88	207	0.01	1	0.8	0	0.1	0.1	0	2	0.1	0.1	3	0.5
13	8.97	0.09	30	12	0.98	156	0.01	1	0.9	0	0.2	0.1	0	2.1	0.1	0.1	4	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
19	9.18	0.09	35	18	1.33	142	0.01	1	1.2	0	0.2	0.1	0	2.7	0.1	0.1	6	0.5
16	8.04	0.09	24	17	1.2	548	0.02	1	1.1	0	0.2	0.1	0	2.6	0.1	0.1	6	0.5
12	13.28	0.08	25	10	0.69	1372	0.01	2	0.7	0	0.2	0.1	0	1.8	0.1	0.1	3	0.5
13	11.75	0.09	21	13	0.88	176	0.02	2	0.8	0	0.2	0.1	0	2.5	0.1	0.1	4	0.6
12	11.49	0.09	27	12	0.87	251	0.02	1	0.8	0	0.2	0.1	0	2.4	0.1	0.1	3	0.5
14	8.86	0.09	40	15	0.94	283	0.04	1	0.9	0	0.4	0.1	0	2.2	0.2	0.1	4	0.5
12	9.47	0.09	23	13	0.88	261	0.02	1	0.8	0	0.2	0.1	0	2.3	0.1	0.1	4	0.5
18	7.04	0.08	24	20	1.11	250	0.02	3	1	0	0.2	0.2	0	2.5	0.1	0.1	5	0.5
21	5.57	0.08	31	25	1.33	39	0.03	1	1.3	0	0.3	0.1	0	3.2	0.2	0.1	6	0.5
22	5.37	0.07	30	25	1.24	48	0.06	1	1.3	0	0.3	0.1	0	3.2	0.2	0.1	6	0.5
20	5.88	0.07	23	25	1.18	88	0.06	1	1.2	0	0.2	0.1	0	3	0.1	0.1	6	0.5
21	5.87	0.07	20	25	1.2	70	0.01	1	1.2	0	0.2	0.1	0	3.1	0.1	0.1	6	0.5
24	7.18	0.07	21	27	1.46	62	0.04	1	1.4	0	0.2	0.1	0	3.6	0.1	0.1	7	0.5
16	7.77	0.07	21	19	0.99	88	0.01	1	1	0	0.2	0.1	0	2.5	0.1	0.1	5	0.5
16	9.61	0.09	27	18	1.02	384	0.01	1	1	0	0.2	0.1	0	2.2	0.1	0.1	5	0.5
16	9.11	0.08	22	16	0.9	252	0.01	1	0.9	0	0.1	0.1	0	2	0.1	0.1	4	0.5
15	8.91	0.08	24	16	0.78	261	0.01	1	0.8	0	0.2	0.1	0	2.2	0.1	0.1	4	0.5
18	7.84	0.08	23	22	1.12	54	0.02	1	1.1	0	0.2	0.1	0	2.8	0.1	0.1	5	0.5
18	8	0.08	26	20	1.08	86	0.02	1	1.1	0	0.2	0.1	0	2.9	0.1	0.1	5	0.5
16	7.86	0.08	26	20	0.92	84	0.01	1	1	0	0.2	0.1	0	2.6	0.1	0.1	5	0.5
20	7.17	0.09	33	23	1.17	37	0.01	1	1.2	0	0.2	0.1	0	2.8	0.1	0.1	6	0.5
17	9.11	0.08	27	18	1.08	123	0	1	1.1	0	0.2	0.1	0	2.3	0.1	0.2	5	0.5
17	8.5	0.08	26	19	0.94	43	0.01	1	1	0	0.2	0.1	0	2.6	0.1	0.1	5	0.5
17	7.86	0.08	25	19	0.88	169	0.01	1	0.9	0	0.2	0.1	0	2.2	0.1	0.1	5	0.5
16	8.85	0.08	25	17	0.86	140	0	1	0.9	0	0.2	0.1	0	2.5	0.1	0.1	5	0.5
18	8.34	0.08	27	21	0.91	427	0.01	1	0.9	0	0.2	0.1	0	3	0.1	0.1	5	0.5
22	9.27	0.08	22	22	1	147	0.01	1	1.1	0	0.2	0.1	0	3	0.1	0.2	6	0.5
22	7.41	0.08	24	23	0.97	106	0.01	1	1.1	0	0.2	0.1	0	3.1	0.1	0.1	6	0.5
22	8.36	0.07	25	22	0.97	118	0.01	1	1.1	0	0.2	0.1	0	3.1	0.1	0.1	6	0.5
21	7.97	0.08	29	22	0.92	105	0.01	1	1	0	0.2	0.1	0	2.9	0.1	0.1	6	0.5
20	7.8	0.09	22	21	0.99	67	0.01	1	1.1	0	0.2	0.1	0	2.9	0.1	0.1	6	0.5
22	8.79	0.08	26	22	0.94	242	0.01	1	1	0	0.2	0.1	0	2.7	0.1	0.1	6	0.5
21	8.17	0.08	24	22	0.94	882	0.01	1	1.1	0	0.2	0.1	0	3	0.1	0.1	6	0.5
23	7.89	0.08	22	24	1.12	306	0.01	1	1.3	0	0.2	0.1	0	3	0.1	0.1	6	0.5
23	8.22	0.08	20	22	1.11	325	0.02	1	1.2	0	0.2	0.1	0	2.9	0.1	0.1	6	0.5
23	7.55	0.08	18	25	0.97	206	0.03	1	1.1	0	0.2	0.1	0	3.2	0.1	0.1	6	0.5
24	6.31	0.07	20	26	1.07	408	0.02	1	1.3	0	0.2	0.1	0	2.9	0.1	0.1	7	0.5
19	2.91	0.06	24	23	0.91	305	0.03	2	1.2	0	0.3	0.1	0	2.6	0.1	0.1	6	0.5
25	2.32	0.07	22	32	1	145	0.03	1	1.2	0	0.2	0.1	0	3.1	0.1	0.1	6	0.5
18	2.27	0.07	22	24	0.98	120	0.03	2	1.2	0	0.2	0.1	0	2.2	0.1	0.1	6	0.5
18	5.25	0.07	29	25	0.81	132	0.02	1	0.9	0	0.2	0.1	0	2.4	0.1	0.1	5	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
15	6.38	0.07	41	21	0.8	46	0.01	2	1	0	0.2	0.1	0	2.2	0.1	0.1	4	0.5
20	2.96	0.08	34	26	1.07	51	0.02	2	1.3	0	0.3	0.1	0	2.2	0.1	0.1	6	0.5
19	3.06	0.07	20	25	1.04	41	0.05	1	1.2	0	0.2	0.1	0	2.2	0.1	0.1	6	0.5
16	3.18	0.07	16	21	0.91	45	0.02	1	1.1	0	0.3	0.1	0	1.8	0.1	0.2	5	0.5
19	3.26	0.06	46	25	1.13	44	0.02	1	1.3	0	0.3	0.1	0	2.3	0.1	0.1	6	0.5
13	2.86	0.06	28	16	0.96	44	0.02	1	1.1	0	0.3	0.1	0	1.7	0.2	0.1	4	0.5
15	3.43	0.07	29	21	0.85	53	0.03	1	1	0	0.2	0.1	0	2.2	0.1	0.1	4	0.5
19	5.19	0.08	26	24	1.04	62	0.06	1	1.2	0	0.3	0.1	0	2.5	0.2	0.1	5	0.5
22	4.99	0.09	26	26	1.16	119	0.1	1	1.3	0	0.3	0.1	0	3	0.2	0.1	6	0.5
18	4.72	0.08	28	25	0.92	63	0.07	1	1	0	0.3	0.1	0	2.4	0.2	0.1	5	0.5
18	4.72	0.08	28	25	0.92	63	0.07	1	1	0	0.3	0.1	0	2.4	0.2	0.1	5	0.5
20	5.16	0.08	37	26	0.93	62	0.03	1	1.1	0	0.3	0.1	0	2.4	0.2	0.1	5	0.5
20	4.02	0.08	30	27	1.1	50	0.04	1	1.2	0	0.3	0.1	0	2.4	0.2	0.1	6	0.5
20	4.02	0.08	30	27	1.1	50	0.04	1	1.2	0	0.3	0.1	0	2.4	0.2	0.1	6	0.5
19	6.04	0.08	22	23	1.18	52	0.02	1	1.3	0	0.3	0.1	0	2.8	0.2	0.1	6	0.5
19	6.04	0.08	22	23	1.18	52	0.02	1	1.3	0	0.3	0.1	0	2.8	0.2	0.1	6	0.5
19	6.04	0.08	22	23	1.18	52	0.02	1	1.3	0	0.3	0.1	0	2.8	0.2	0.1	6	0.5
19	6.04	0.08	22	23	1.18	52	0.02	1	1.3	0	0.3	0.1	0	2.8	0.2	0.1	6	0.5
16	4.53	0.07	30	20	0.93	587	0.01	1	1.1	0	0.3	0.1	0	2.3	0.1	0.2	5	0.5
21	6.03	0.08	27	28	0.99	81	0.01	1	1.1	0	0.2	0.1	0	3.1	0.1	0.1	6	0.5
19	8.92	0.09	24	24	0.91	61	0.03	1	1	0	0.2	0.1	0	2.6	0.1	0.2	6	0.5
27	3.14	0.08	19	32	1.06	59	0.07	1	1.1	0	0.2	0.1	0	2.8	0.1	0.1	7	0.5
23	5.93	0.08	31	26	1.07	275	0.06	1	1.2	0	0.2	0.1	0	2.9	0.1	0.3	6	0.5
24	3.65	0.08	21	28	1.12	85	0.09	1	1.2	0	0.2	0.1	0	3	0.1	0.2	7	0.5
21	3.56	0.08	33	23	1.12	137	0.09	1	1.2	0	0.2	0.2	0	2.7	0.1	0.1	6	0.5
18	7.64	0.08	43	20	1	218	0.05	1	1.1	0	0.3	0.1	0	2.6	0.2	0.3	5	0.5
19	9.16	0.1	16	21	0.85	123	0.07	1	0.9	0	0.3	0.1	0	2.2	0.2	0.5	4	0.5
22	3.43	0.09	29	24	0.86	100	0.11	1	1	0	0.5	0.1	0	2.4	0.3	0.2	4	0.5
23	5.45	0.08	25	26	0.99	73	0.1	1	1.1	0	0.3	0.1	0	2.3	0.2	0.2	5	0.5
22	6.47	0.09	16	25	1.01	81	0.11	1	1.1	0	0.4	0.1	0	2.5	0.3	0.5	5	0.5
22	5.93	0.07	32	27	0.99	53	0.07	1	1.1	0	0.2	0.1	0	2.5	0.1	0.2	5	0.5
18	7.49	0.09	15	22	0.86	67	0.09	1	0.9	0	0.3	0.1	0	2.2	0.2	0.4	4	0.5
24	2.58	0.07	24	29	1.04	116	0.08	1	1.2	0	0.3	0.1	0	2.4	0.1	0.3	6	0.5
23	2.54	0.07	14	28	1.05	128	0.09	1	1.2	0	0.5	0.1	0	2.2	0.2	0.3	6	0.5
18	3.99	0.06	23	22	0.92	176	0.09	1	1.1	0	0.5	0.1	0	2	0.3	0.2	5	0.5
21	2.2	0.06	23	27	1.03	80	0.08	1	1.1	0	0.3	0.1	0	2	0.2	0.1	5	0.5
25	2.14	0.06	23	31	1.25	99	0.07	1	1.3	0	0.2	0.2	0	2.6	0.1	0.2	7	0.5
20	4.3	0.07	25	28	0.98	115	0.07	1	1.1	0	0.3	0.1	0	2.3	0.1	0.2	5	0.5
23	3.82	0.07	25	34	1.2	189	0.11	1	1.3	0	0.3	0.1	0	2.9	0.2	0.2	7	0.5
24	4.7	0.08	19	33	1.17	122	0.12	1	1.2	0	0.4	0.2	0	2.9	0.2	0.6	7	0.5
13	3.2	0.07	19	17	0.97	142	0.08	1	1.2	0	0.6	0.1	0	1.7	0.4	0.4	4	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

[illegible]

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

[illegible]

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
209	3.35	0.06	5	56	2.51	82	0.03	1	1.8	0	0.1	0.4	0	7.7	0.1	0.1	10	0.5
209	3.35	0.06	5	56	2.51	82	0.03	1	1.8	0	0.1	0.4	0	7.7	0.1	0.1	10	0.5
75	5.95	0.07	3	42	1.45	33	0.01	1	1.2	0	0	0.1	0	8.4	0.1	0.1	7	0.5
286	2.19	0.04	5	54	5.98	146	0.02	1	4.3	0	0.1	0.1	0	25.4	0.1	0.1	19	0.5
286	2.19	0.04	5	54	5.98	146	0.02	1	4.3	0	0.1	0.1	0	25.4	0.1	0.1	19	0.5
286	2.19	0.04	5	54	5.98	146	0.02	1	4.3	0	0.1	0.1	0	25.4	0.1	0.1	19	0.5
330	1	0.04	3	69	6.56	117	0.09	1	4.9	0	0.8	0.1	0	32.3	0.2	0.1	21	0.5
318	1.19	0.04	6	75	6.14	104	0.06	1	4.4	0	0.4	0.1	0	28.8	0.1	0.1	18	0.6
316	0.98	0.04	3	65	5.25	70	0.04	1	4	0	0.3	0.1	0	25.6	0.1	0.1	13	0.5
282	2.03	0.05	3	63	4.46	38	0.02	1	3	0	0.1	0.1	0	21.4	0.1	0.1	11	0.6
388	1.45	0.04	5	74	5.32	75	0.06	1	3.7	0	0.4	0.1	0	24.3	0.1	0.1	15	0.5
388	1.45	0.04	5	74	5.32	75	0.06	1	3.7	0	0.4	0.1	0	24.3	0.1	0.1	15	0.5
357	1.63	0.05	5	64	4.46	57	0.02	2	3.2	0	0.1	0.1	0	21.6	0.1	0.1	11	0.5
294	2.02	0.05	4	58	5.31	50	0.03	1	3.7	0	0.2	0.1	0	25.6	0.1	0.1	16	0.5
98	2.16	0.06	3	29	1.54	14	0.04	1	1	0	0	0.1	0	7.8	0.1	0.1	7	0.6
66	3.02	0.06	5	41	1.88	13	0.05	1	1.3	0.1	0	0.1	0	11.6	0.1	0.1	10	0.5
52	2.14	0.06	3	50	1.35	17	0.03	1	1	0	0	0.1	0	5.8	0.1	0.1	7	0.5
52	2.14	0.06	3	50	1.35	17	0.03	1	1	0	0	0.1	0	5.8	0.1	0.1	7	0.5
182	1.4	0.05	2	69	5.28	34	0.01	1	3.3	0	0	0.1	0	15.2	0.1	0.1	20	0.5
199	2.44	0.04	3	65	3.79	19	0.02	1	2.4	0	0	0.2	0	11.4	0.1	0.1	14	0.5
217	1.43	0.03	2	65	5.52	28	0.01	1	3.3	0	0	0.1	0	13.1	0.1	0.1	19	0.5
54	4.46	0.07	6	40	1.92	17	0.02	1	1.3	0.1	0	0.2	0	8.6	0.1	0.1	8	0.5
44	5.42	0.07	5	43	1.45	14	0.03	1	1	0.1	0	0.2	0	5.9	0.1	0.1	7	0.5
39	5	0.08	6	40	1.04	9	0.04	1	0.7	0.1	0	0.2	0	5.9	0.1	0.1	5	0.5
53	2.42	0.06	3	27	1.38	9	0.06	1	0.9	0	0	0.1	0	5	0.1	0.1	6	0.5
52	3.77	0.05	3	27	1.55	12	0.06	1	1.1	0.1	0	0.1	0	7.4	0.1	0.1	7	0.5
42	6.1	0.07	5	30	0.88	9	0.06	1	0.6	0	0	0.1	0	7.9	0.1	0.1	4	0.5
57	1.79	0.06	2	32	1.28	23	0.07	1	0.9	0.1	0	0.7	0	5.3	0.1	0.1	6	0.5
57	1.79	0.06	2	32	1.28	23	0.07	1	0.9	0.1	0	0.7	0	5.3	0.1	0.1	6	0.5
57	1.79	0.06	2	32	1.28	23	0.07	1	0.9	0.1	0	0.7	0	5.3	0.1	0.1	6	0.5
61	2.76	0.07	3	39	1.24	34	0.08	1	0.8	0.1	0	0.3	0	7.3	0.1	0.1	6	0.5
56	1.99	0.07	2	41	0.96	28	0.08	1	0.6	0.1	0	0.2	0	7.2	0.1	0.1	6	0.5
50	2.15	0.06	2	34	0.77	32	0.07	1	0.6	0.1	0	0.2	0	6.4	0.1	0.1	5	0.5
60	1.17	0.06	2	31	1.21	25	0.08	1	0.8	0.1	0	0.2	0	5.4	0.1	0.1	7	0.5
56	2.24	0.07	2	30	0.26	27	0.1	1	0.2	0.1	0	0.2	0	5	0.1	0.1	2	0.5
45	1.73	0.07	2	31	1.05	17	0.07	1	0.7	0.1	0	0.2	0	4.9	0.1	0.1	5	0.5
38	4.12	0.08	3	25	0.65	23	0.05	1	0.5	0	0	0.2	0	5.5	0.1	0.1	3	0.5
56	7.03	0.15	4	45	1.24	21	0.02	1	0.8	0.1	0	0.3	0	8.6	0.1	0.1	6	0.5
89	3.76	0.06	4	65	0.96	21	0.03	1	0.6	0.1	0	0.1	0	6	0.1	0.1	5	0.5
82	4.99	0.12	16	66	1.62	33	0.02	1	1.1	0.1	0	0.1	0	9.3	0.1	0.1	7	0.5
135	5.29	0.11	65	52	2.56	87	0.02	1	1.7	0.1	0	0.1	0	12.1	0.1	0.1	12	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
63	4.17	0.07	13	38	1.34	22	0.04	1	1	0.1	0	0.1	0	10.2	0.1	0.1	6	0.5
63	4.17	0.07	13	38	1.34	22	0.04	1	1	0.1	0	0.1	0	10.2	0.1	0.1	6	0.5
40	5.19	0.07	23	29	0.76	19	0.04	1	0.6	0.1	0	0.2	0	9.9	0.1	0.1	3	0.5
40	5.19	0.07	23	29	0.76	19	0.04	1	0.6	0.1	0	0.2	0	9.9	0.1	0.1	3	0.5
33	8.76	0.06	27	18	1.2	36	0.03	1	0.6	0	0	0.1	0	10.5	0.1	0.1	4	0.5
40	9.14	0.08	25	21	1.28	35	0.04	1	0.7	0.1	0	0.2	0	11.9	0.1	0.1	4	0.5
40	9.14	0.08	25	21	1.28	35	0.04	1	0.7	0.1	0	0.2	0	11.9	0.1	0.1	4	0.5
37	6.53	0.06	25	25	1.35	21	0.04	1	0.8	0.1	0	0.1	0	8.3	0.1	0.1	5	0.5
30	9.69	0.06	22	16	0.88	40	0.04	1	0.5	0	0	0.2	0	9.4	0.1	0.1	2	0.5
31	9.95	0.06	18	18	1.05	36	0.03	1	0.6	0	0	0.1	0	9.8	0.1	0.1	4	0.5
36	7.94	0.06	13	19	1.48	32	0.03	1	0.8	0	0	0.1	0	11.1	0.1	0.1	5	0.5
38	6.47	0.06	7	26	1.08	67	0.04	1	0.7	0.1	0	0.1	0	10.2	0.1	0.1	4	0.5
45	2.4	0.07	2	24	0.2	10	0.06	1	0.2	0.1	0	0.1	0	4.7	0.1	0.1	1	0.5
70	0.7	0.07	13	46	1.79	17	0.03	1	1.2	0.1	0	0.1	0	4.5	0.1	0.1	8	0.5
52	4.85	0.07	5	24	0.85	22	0.06	1	0.6	0.1	0	0.1	0	7.7	0.1	0.1	4	0.5
32	10.02	0.07	12	15	0.36	55	0.04	1	0.2	0	0	0.1	0	10.5	0.1	0.1	1	0.5
29	5.3	0.09	4	43	1	28	0.01	1	0.7	0.1	0	0.1	0	9.3	0.1	0.1	5	0.5
71	2.42	0.07	3	63	1.83	16	0.02	1	1.3	0.1	0	0.1	0	8.4	0.1	0.1	10	0.5
48	4.02	0.09	5	41	1.01	21	0.03	1	0.8	0.1	0	0.2	0	9.2	0.1	0.1	6	0.5
42	8.98	0.08	9	23	0.63	32	0.04	1	0.4	0	0	0.2	0	13.3	0.1	0.1	3	0.5
33	7.96	0.07	9	23	0.3	44	0.04	1	0.2	0.1	0	0.3	0	9.8	0.1	0.1	1	0.5
35	8.75	0.07	8	23	0.74	51	0.04	1	0.5	0	0	0.2	0	11.4	0.1	0.1	3	0.5
41	6.73	0.08	8	28	0.43	71	0.05	1	0.4	0	0	0.4	0	8.3	0.1	0.1	2	0.5
47	4.84	0.07	8	31	0.63	51	0.05	1	0.6	0.1	0	0.3	0	7.8	0.1	0.1	3	0.5
56	3.15	0.08	8	35	0.98	39	0.06	1	0.9	0	0	0.3	0	6.6	0.1	0.1	5	0.5
41	5.99	0.08	6	26	0.41	786	0.05	1	0.4	0	0	0.2	0	7.6	0.1	0.1	2	0.5
34	6.15	0.07	8	26	0.21	325	0.04	1	0.3	0	0	0.2	0	7.4	0.1	0.1	1	0.5
46	6.88	0.08	6	32	0.29	598	0.07	1	0.5	0.1	0	1.8	0	15.9	0.1	0.1	2	0.5
37	7.18	0.08	7	29	0.19	99	0.05	1	0.3	0	0	0.8	0	8.4	0.1	0.1	1	0.5
45	6.05	0.09	7	35	0.84	146	0.05	1	0.8	0.1	0	0.5	0	7.3	0.1	0.1	4	0.5
44	6.09	0.07	4	30	0.93	293	0.05	1	1	0	0	0.5	0	9	0.1	0.1	4	0.5
44	6.09	0.07	4	30	0.93	293	0.05	1	1	0	0	0.5	0	9	0.1	0.1	4	0.5
42	6.34	0.08	5	28	1.04	424	0.06	1	1.1	0	0	0.3	0	18.8	0.1	0.1	5	0.5
40	8.95	0.07	11	24	1.33	206	0.04	1	1.2	0	0	0.4	0	20.7	0.1	0.1	7	0.5
44	6.37	0.06	6	26	0.5	311	0.06	1	0.6	0	0	0.4	0	12.2	0.1	0.1	3	0.5
44	6.37	0.06	6	26	0.5	311	0.06	1	0.6	0	0	0.4	0	12.2	0.1	0.1	3	0.5
40	2.96	0.07	4	26	0.28	337	0.05	1	0.6	0.1	0	0.5	0	7.5	0.1	0.1	1	0.5
56	4.72	0.07	3	31	0.73	454	0.05	1	0.8	0	0	0.3	0	8.1	0.1	0.1	2	0.5
42	2.16	0.06	2	29	0.52	233	0.05	1	0.7	0.1	0	0.5	0	6.4	0.1	0.1	3	0.5
42	2.16	0.06	2	29	0.52	233	0.05	1	0.7	0.1	0	0.5	0	6.4	0.1	0.1	3	0.5
38	6.98	0.07	6	27	0.59	161	0.05	1	0.6	0.1	0	4.8	0	9.1	0.1	0.1	3	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
38	6.98	0.07	6	27	0.59	161	0.05	1	0.6	0.1	0	4.8	0	9.1	0.1	0.1	3	0.5
38	6.98	0.07	6	27	0.59	161	0.05	1	0.6	0.1	0	4.8	0	9.1	0.1	0.1	3	0.5
42	7.7	0.08	7	29	0.65	108	0.06	1	0.5	0.1	0	0.4	0	10.6	0.1	0.1	3	0.5
42	7.7	0.08	7	29	0.65	108	0.06	1	0.5	0.1	0	0.4	0	10.6	0.1	0.1	3	0.5
42	7.7	0.08	7	29	0.65	108	0.06	1	0.5	0.1	0	0.4	0	10.6	0.1	0.1	3	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	6.45	0.07	13	25	2.01	335	0.04	1	1.2	0	0	0.2	0	10.9	0.1	0.1	7	0.5
36	4.39	0.07	2	28	2.06	110	0.04	1	1.2	0	0	0.2	0	7.3	0.1	0.1	6	0.5
57	2.2	0.08	2	37	2.73	39	0.05	1	1.6	0.1	0	0.3	0	7.7	0.1	0.1	10	0.5
47	5.16	0.08	3	32	1.82	86	0.05	1	1.1	0.1	0	0.3	0	10.4	0.1	0.1	7	0.5
51	4.43	0.08	3	30	1.93	60	0.05	1	1.2	0.1	0	0.3	0	9.2	0.1	0.1	7	0.5
32	3.6	0.08	2	29	0.28	24	0.05	1	0.3	0.1	0	0.3	0	7	0.1	0.1	2	0.5
33	4.11	0.06	3	27	0.87	27	0.04	1	0.6	0	0	0.3	0	6.1	0.1	0.1	4	0.5
35	2.44	0.07	2	30	0.68	13	0.04	1	0.5	0.1	0	0.3	0	4.4	0.1	0.1	3	0.5
34	2.94	0.06	3	27	0.34	13	0.04	1	0.3	0.1	0	0.3	0	5.2	0.1	0.1	2	0.5
35	3.17	0.06	3	24	0.39	13	0.04	1	0.3	0.1	0	0.3	0	3.8	0.1	0.1	2	0.5
61	3.52	0.08	3	47	1.61	27	0.06	1	1.1	0.1	0	0.3	0	6.9	0.1	0.1	7	0.5
68	4.13	0.09	3	45	2.62	23	0.06	1	1.7	0.1	0	0.3	0	8	0.1	0.1	10	0.5
37	7.72	0.08	5	23	0.98	37	0.04	1	0.6	0	0	0.2	0	8	0.1	0.1	4	0.5
58	5.93	0.08	7	38	3.05	56	0.05	1	1.8	0	0	0.2	0	8.7	0.1	0.1	11	0.5
52	4.23	0.09	4	40	2.72	37	0.05	1	1.7	0	0	0.1	0	5.9	0.1	0.1	12	0.5
31	9.24	0.06	8	24	0.86	25	0.04	1	0.6	0.1	0	0.2	0	8	0.1	0.1	3	0.5
33	9.43	0.08	7	30	0.73	23	0.04	1	0.5	0.1	0	0.2	0	7.6	0.1	0.1	3	0.5
31	9.41	0.08	5	26	0.13	13	0.04	1	0.1	0.1	0	0.2	0	5.7	0.1	0.1	1	0.5
32	7.01	0.07	59	26	0.31	12	0.04	1	0.2	0.1	0	0.3	0	5	0.1	0.1	2	0.5
30	6.92	0.08	51	23	0.07	24	0.05	1	0.1	0.1	0	0.4	0	6.2	0.1	0.1	1	0.5
31	7.42	0.07	54	26	0.06	17	0.05	1	0.1	0.1	0	0.4	0	6.4	0.1	0.1	1	0.5
31	5.47	0.07	55	25	0.05	22	0.05	1	0.1	0.1	0	0.3	0	4.8	0.1	0.1	1	0.5
29	7.28	0.08	55	25	0.12	21	0.05	1	0.1	0.1	0	0.3	0	4.4	0.1	0.1	1	0.5
30	9.14	0.07	45	23	0.21	27	0.04	1	0.1	0.1	0	0.3	0	4.1	0.1	0.1	1	0.5
37	9.62	0.07	21	25	0.81	32	0.06	1	0.3	0.1	0	0.4	0	7	0.1	0.1	2	0.5
33	6.4	0.07	72	27	0.5	25	0.04	1	0.3	0.1	0	0.4	0	4.6	0.1	0.1	2	0.5
44	3.31	0.09	64	43	2.58	81	0.03	1	1.6	0	0	0.2	0	5.3	0.1	0.1	10	0.5
30	9	0.08	42	22	0.35	32	0.04	1	0.2	0	0	0.3	0	6.2	0.1	0.1	1	0.5
32	9.82	0.07	26	19	0.46	36	0.04	1	0.1	0	0	0.3	0	5.9	0.1	0.1	1	0.5
26	6.85	0.06	13	18	0.69	24	0.03	1	0.3	0	0	0.3	0.1	5	0.1	0.1	2	0.5
18	7.59	0.06	44	18	0.73	10	0.02	1	0.1	0.1	0	0.2	0.1	4.6	0.1	0.1	1	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	10.47	0.06	43	19	1.05	35	0.02	1	0.6	0	0	0.2	0	7.9	0.1	0.1	3	0.5
24	10.47	0.06	43	19	1.05	35	0.02	1	0.6	0	0	0.2	0	7.9	0.1	0.1	3	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	9.19	0.07	60	20	0.36	14	0.03	1	0.2	0.1	0	0.2	0	5.4	0.1	0.1	1	0.5
29	9.19	0.07	60	20	0.36	14	0.03	1	0.2	0.1	0	0.2	0	5.4	0.1	0.1	1	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	7.59	0.08	50	31	0.69	28	0.02	1	0.3	0.1	0	0.3	0	6	0.1	0.1	2	0.5
22	7.59	0.08	50	31	0.69	28	0.02	1	0.3	0.1	0	0.3	0	6	0.1	0.1	2	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	7.67	0.06	36	16	0.2	14	0.02	1	0.1	0	0	0.1	0	4.2	0.1	0.1	1	0.5
22	7.67	0.06	36	16	0.2	14	0.02	1	0.1	0	0	0.1	0	4.2	0.1	0.1	1	0.5
26	9.66	0.06	47	19	0.18	29	0.03	1	0.1	0	0	0.3	0	5.2	0.1	0.1	1	0.5
26	9.66	0.06	47	19	0.18	29	0.03	1	0.1	0	0	0.3	0	5.2	0.1	0.1	1	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
37	9.16	0.08	17	22	4.31	60	0.01	1	2.4	0	0	0.1	0	6.4	0.1	0.1	9	0.5
37	9.16	0.08	17	22	4.31	60	0.01	1	2.4	0	0	0.1	0	6.4	0.1	0.1	9	0.5
63	5.7	0.09	17	40	8.73	13	0.01	1	4.7	0	0	0.1	0	9.2	0.1	0.1	18	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
63	5.7	0.09	17	40	8.73	13	0.01	1	4.7	0	0	0.1	0	9.2	0.1	0.1	18	0.5
63	5.7	0.09	17	40	8.73	13	0.01	1	4.7	0	0	0.1	0	9.2	0.1	0.1	18	0.5
39	12.12	0.08	27	27	5.08	24	0.01	1	2.7	0	0	0.4	0	8.9	0.1	0.1	11	0.5
39	12.12	0.08	27	27	5.08	24	0.01	1	2.7	0	0	0.4	0	8.9	0.1	0.1	11	0.5
39	12.12	0.08	27	27	5.08	24	0.01	1	2.7	0	0	0.4	0	8.9	0.1	0.1	11	0.5
39	12.12	0.08	27	27	5.08	24	0.01	1	2.7	0	0	0.4	0	8.9	0.1	0.1	11	0.5
25	10.9	0.08	17	16	3.28	458	0.01	1	1.8	0	0.1	0.3	0	4.6	0.1	0.1	6	0.5
25	10.9	0.08	17	16	3.28	458	0.01	1	1.8	0	0.1	0.3	0	4.6	0.1	0.1	6	0.5
25	10.9	0.08	17	16	3.28	458	0.01	1	1.8	0	0.1	0.3	0	4.6	0.1	0.1	6	0.5
25	10.9	0.08	17	16	3.28	458	0.01	1	1.8	0	0.1	0.3	0	4.6	0.1	0.1	6	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	11.3	0.07	16	12	2.08	661	0.02	1	1.1	0	0.2	0.2	0	3.5	0.1	0.1	4	0.5
18	11.3	0.07	16	12	2.08	661	0.02	1	1.1	0	0.2	0.2	0	3.5	0.1	0.1	4	0.5
4	10.6	0.07	12	4	0.2	2398	0.01	1	0.2	0	0.2	0.1	0	1.9	0.1	0.1	1	0.5
4	10.6	0.07	12	4	0.2	2398	0.01	1	0.2	0	0.2	0.1	0	1.9	0.1	0.1	1	0.5
4	10.84	0.06	13	3	0.49	2516	0.01	1	0.2	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
4	10.84	0.06	13	3	0.49	2516	0.01	1	0.2	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
2	9.78	0.08	11	2	0.61	515	0	1	0.2	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
2	9.78	0.08	11	2	0.61	515	0	1	0.2	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
1	9.97	0.07	6	2	0.7	115	0	1	0.2	0	0.1	0.1	0	1.5	0.1	0.1	1	1.8
2	10.88	0.06	9	2	1.02	162	0	1	0.2	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
3	9.25	0.06	14	4	0.82	2262	0.01	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
2	7.52	0.08	10	3	1.09	379	0	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.6
2	9.81	0.07	12	3	0.78	603	0	2	0.2	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
5	9.18	0.09	15	4	0.16	414	0	1	0.2	0	0.2	0.3	0	1.6	0.1	0.1	1	0.5
5	9.18	0.09	15	4	0.16	414	0	1	0.2	0	0.2	0.3	0	1.6	0.1	0.1	1	0.5
6	9.42	0.1	18	6	0.13	440	0.01	1	0.3	0	0.2	0.1	0	1.5	0.1	0.1	1	1.2
6	9.42	0.1	18	6	0.13	440	0.01	1	0.3	0	0.2	0.1	0	1.5	0.1	0.1	1	1.2
5	8.07	0.09	15	6	0.23	270	0.01	1	0.2	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
6	8.8	0.09	16	7	0.47	629	0.01	2	0.3	0	0.3	0.1	0	1.6	0.1	0.1	1	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
6	8.8	0.09	16	7	0.47	629	0.01	2	0.3	0	0.3	0.1	0	1.6	0.1	0.1	1	0.5
3	8.69	0.08	10	3	0.43	710	0	1	0.2	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
2	9.35	0.08	10	3	0.42	265	0	1	0.1	0	0.1	0.1	0	1.3	0.1	0.1	1	0.5
3	9.32	0.09	12	4	0.64	545	0	1	0.2	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
3	9.95	0.09	13	4	0.29	403	0	1	0.2	0	0.2	0.1	0	1.4	0.1	0.1	1	0.8
3	9.95	0.09	13	4	0.29	403	0	1	0.2	0	0.2	0.1	0	1.4	0.1	0.1	1	0.8
4	15.96	0.07	16	3	0.2	414	0	1	0.2	0	0.2	0.1	0	2.2	0.1	0.1	1	0.5
4	15.96	0.07	16	3	0.2	414	0	1	0.2	0	0.2	0.1	0	2.2	0.1	0.1	1	0.5
3	13.14	0.07	17	2	0.27	217	0	1	0.3	0	0.2	0.1	0	2.1	0.1	0.1	1	0.5
3	8.77	0.08	17	3	0.46	266	0	1	0.3	0	0.3	0.1	0	1.4	0.1	0.1	1	0.5
3	9.61	0.08	11	3	0.72	680	0.01	1	0.3	0	0.2	0.2	0	1.3	0.1	0.1	1	0.5
4	9.15	0.07	9	4	0.62	2443	0.01	1	0.3	0	0.3	0.1	0	1.2	0.1	0.1	1	0.5
8	7.75	0.08	11	7	0.8	1423	0.01	1	0.4	0	0.3	0.1	0	1.3	0.1	0.1	1	0.5
11	2.65	0.09	18	9	0.8	430	0.01	1	0.5	0	0.4	0.1	0	1.3	0.1	0.1	1	0.5
8	4.65	0.08	15	7	0.78	785	0.01	2	0.4	0	0.3	0.1	0	1.3	0.1	0.1	1	0.5
7	7.13	0.09	10	6	0.7	390	0.01	1	0.3	0	0.3	0.3	0	1.3	0.1	0.1	1	0.5
6	6.87	0.08	13	6	0.48	359	0.01	1	0.3	0	0.3	0.1	0	1.2	0.1	0.1	1	0.5
4	8.65	0.07	12	4	0.83	246	0.01	1	0.2	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
2	10.39	0.07	12	2	0.68	316	0.01	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
3	9.44	0.07	16	2	0.43	169	0.01	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
2	9.66	0.06	8	4	0.93	2387	0	1	0.2	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
2	9.66	0.06	8	4	0.93	2387	0	1	0.2	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
3	9.69	0.08	12	3	0.73	314	0.01	1	0.3	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
4	7.64	0.08	9	3	1	1481	0.01	1	0.5	0	0.3	0.1	0	1.6	0.1	0.1	1	0.5
3	6.77	0.08	16	3	0.9	1480	0.01	1	0.4	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
5	5.52	0.1	18	6	1.06	556	0.01	1	0.5	0	0.4	0.1	0	1.8	0.1	0.1	2	0.5
4	3.08	0.08	19	3	0.77	387	0.01	2	0.4	0	0.3	0.1	0	1.3	0.1	0.1	1	0.5
4	4.77	0.09	12	4	0.67	733	0.01	1	0.4	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
5	3.21	0.08	15	4	0.89	308	0.01	2	0.6	0	0.4	0.1	0	1.6	0.1	0.1	1	0.5
3	9.6	0.09	11	3	0.96	321	0.01	1	0.3	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
4	8.97	0.09	16	4	0.7	1588	0.01	1	0.4	0	0.3	0.1	0	1.6	0.1	0.1	1	0.5
2	9.56	0.08	10	2	0.86	242	0	1	0.2	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
3	8.65	0.08	16	4	1.15	375	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
4	9.83	0.08	14	4	0.76	381	0.01	1	0.4	0	0.3	0.1	0	1.6	0.1	0.1	1	0.5
2	8.4	0.08	10	4	0.46	411	0	1	0.3	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
4	7.72	0.07	11	4	0.59	402	0.01	1	0.4	0	0.3	0.1	0	1.4	0.1	0.1	1	0.5
3	9.72	0.08	9	4	0.55	1809	0.01	1	0.4	0	0.3	0.1	0	1.4	0.1	0.1	1	0.5
5	10.36	0.09	13	4	0.4	864	0.01	2	0.5	0	0.4	0.1	0	1.9	0.1	0.1	1	0.5
3	11.95	0.07	10	4	0.28	1919	0.01	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
4	9.18	0.08	13	3	0.24	591	0.01	1	0.4	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
3	10.33	0.07	9	3	0.2	2282	0	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
7	5.29	0.09	17	6	0.39	675	0.01	3	0.6	0	0.5	0.1	0	1.9	0.1	0.1	2	0.5
7	5.26	0.09	15	7	0.59	1776	0.01	3	0.7	0	0.5	0.1	0	1.7	0.1	0.1	2	0.5
4	7.6	0.09	16	4	0.67	358	0.01	1	0.5	0	0.3	0.1	0	1.6	0.1	0.1	1	0.5
3	9.2	0.09	8	4	0.77	342	0.01	2	0.4	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
3	9.65	0.08	9	3	0.92	201	0.01	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
3	8.99	0.09	12	3	0.57	211	0.01	1	0.4	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
3	8.36	0.08	7	3	0.67	1563	0.01	1	0.3	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
4	10.01	0.08	9	3	1.04	997	0.01	2	0.4	0	0.3	0.1	0	1.6	0.1	0.1	1	0.5
3	9.94	0.09	9	2	1.2	389	0.01	2	0.3	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
4	8.38	0.09	11	3	0.57	244	0.01	1	0.4	0	0.3	0.1	0	1.4	0.1	0.1	1	0.5
3	8.35	0.08	10	2	0.46	186	0	1	0.3	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
4	8.66	0.08	12	3	0.68	259	0.01	1	0.4	0	0.3	0.1	0	1.3	0.1	0.1	1	0.5
4	8.5	0.08	9	3	0.76	1636	0.01	1	0.4	0	0.3	0.1	0	1.4	0.1	0.1	1	0.5
6	8.18	0.09	18	4	0.74	351	0.01	2	0.6	0	0.4	0.1	0	1.7	0.1	0.1	1	0.5
4	9.4	0.08	10	3	0.91	450	0.01	1	0.4	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
4	9.02	0.08	16	4	0.67	244	0.01	2	0.5	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
3	9.21	0.09	22	3	0.53	221	0.01	1	0.4	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
4	9.4	0.08	20	4	0.51	246	0.01	2	0.5	0	0.3	0.1	0	1.7	0.1	0.1	1	0.5
6	4.37	0.08	15	5	0.37	2379	0.01	3	0.6	0	0.4	0.1	0	1.7	0.1	0.1	2	0.5
5	3.01	0.08	17	5	0.34	1036	0.01	1	0.5	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
2	10.25	0.08	14	3	0.78	215	0	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
2	7.36	0.08	13	5	0.47	753	0	1	0.2	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
2	8.61	0.08	16	4	0.48	134	0	1	0.2	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
1	4.54	0.09	17	3	0.31	80	0	1	0.1	0	0.1	0.1	0	0.8	0.1	0.1	1	0.5
2	7.37	0.09	13	3	0.38	185	0	1	0.2	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
2	7.06	0.1	20	4	0.48	92	0	1	0.2	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
2	8.44	0.1	19	3	0.72	131	0	1	0.2	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
1	5.57	0.12	25	3	0.8	70	0	1	0.1	0	0.1	0.1	0	1	0.1	0.1	1	0.5
3	4.63	0.08	26	4	0.45	106	0	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	2.1
1	2.84	0.09	20	3	0.37	82	0	1	0.1	0	0.1	0.1	0	0.9	0.1	0.1	1	0.7
2	1.72	0.11	29	2	0.37	69	0	1	0.3	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
2	2.87	0.09	23	2	0.77	65	0	1	0.2	0	0.1	0.1	0	1	0.1	0.1	1	0.5
3	2.5	0.08	25	3	0.6	62	0	1	0.3	0	0.2	0.1	0	1	0.1	0.1	1	0.5
2	3.7	0.08	23	4	0.6	95	0	1	0.2	0	0.2	0.1	0	1.1	0.1	0.1	1	0.6
3	9.12	0.1	21	3	0.76	105	0	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
3	9.12	0.1	21	3	0.76	105	0	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
3	10.77	0.11	11	3	0.78	112	0	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
2	8.78	0.12	15	3	0.52	240	0	1	0.3	0	0.2	0.1	0	1	0.1	0.1	1	0.5
3	7.35	0.1	16	3	0.51	102	0	1	0.3	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
3	7.92	0.11	13	3	0.61	151	0	1	0.2	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
3	8.69	0.11	16	4	0.51	242	0	1	0.3	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
2	9	0.11	16	3	0.57	463	0	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
3	6.6	0.1	21	4	0.55	229	0	1	0.4	0	0.3	0.1	0	1.2	0.1	0.1	1	0.5
2	8.28	0.11	16	3	0.41	227	0	1	0.2	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
3	9.4	0.12	17	3	0.54	222	0	1	0.3	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
2	9.72	0.11	17	3	0.47	207	0	1	0.3	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
2	7.32	0.1	15	2	0.33	205	0	1	0.3	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
1	7.72	0.1	17	3	0.42	247	0	1	0.2	0	0.2	0.1	0	0.9	0.1	0.1	1	0.5
2	11.55	0.11	14	2	0.28	600	0	1	0.2	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
1	13.37	0.11	11	2	0.3	557	0	1	0.2	0	0.1	0.1	0	1	0.1	0.1	1	0.5
3	8.22	0.12	22	3	0.44	281	0	1	0.3	0	0.3	0.1	0	1.2	0.1	0.1	1	0.5
1	10.2	0.11	17	2	0.24	307	0	1	0.2	0	0.2	0.1	0	1	0.1	0.1	1	0.5
2	10.64	0.11	17	2	0.3	1323	0	1	0.2	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
2	9.02	0.11	18	3	0.32	246	0	1	0.2	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
2	7.61	0.1	21	3	0.29	136	0	1	0.3	0	0.2	0.1	0	1	0.1	0.1	1	0.5
2	5.92	0.1	23	3	0.5	74	0	1	0.3	0	0.2	0.1	0	0.9	0.1	0.1	1	0.5
4	6.67	0.09	20	5	0.38	88	0	1	0.4	0	0.3	0.1	0	1.1	0.1	0.1	1	0.5
4	6.67	0.09	20	5	0.38	88	0	1	0.4	0	0.3	0.1	0	1.1	0.1	0.1	1	0.5
3	7.86	0.1	15	5	0.5	62	0	1	0.4	0	0.2	0.1	0	1.1	0.1	0.1	1	0.5
3	6.74	0.09	15	4	0.42	65	0	1	0.5	0	0.2	0.1	0	1.2	0.1	0.1	2	0.5
4	5.38	0.12	18	6	0.35	72	0	1	0.5	0	0.3	0.1	0	1.2	0.1	0.1	2	0.5
3	7.51	0.12	18	4	0.5	67	0	1	0.4	0	0.2	0.1	0	1.2	0.1	0.1	2	0.5
4	6.63	0.12	21	5	0.58	79	0.01	1	0.5	0	0.3	0.1	0	1.5	0.1	0.1	2	0.5
4	6.63	0.12	21	5	0.58	79	0.01	1	0.5	0	0.3	0.1	0	1.5	0.1	0.1	2	0.5
3	6.33	0.1	15	5	0.59	49	0	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
5	5.9	0.12	17	6	0.6	60	0.01	1	0.6	0	0.3	0.1	0	1.5	0.1	0.1	2	0.5
3	8.85	0.09	24	6	0.51	53	0	1	0.4	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
3	8.85	0.09	24	6	0.51	53	0	1	0.4	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
6	9.77	0.12	12	8	0.73	38	0	1	0.7	0	0.2	0.1	0	1.2	0.1	0.1	2	0.5
8	7.96	0.13	15	11	0.78	51	0.01	1	0.9	0	0.2	0.1	0	1.5	0.1	0.1	3	0.5
10	7.63	0.12	15	11	0.81	51	0.01	1	0.9	0	0.3	0.1	0	1.4	0.1	0.1	3	0.5
12	7.29	0.11	16	13	0.91	60	0.01	1	1.1	0	0.3	0.1	0	1.7	0.1	0.1	4	0.5
12	7.29	0.11	16	13	0.91	60	0.01	1	1.1	0	0.3	0.1	0	1.7	0.1	0.1	4	0.5
10	6.69	0.12	11	11	0.89	53	0.01	1	0.9	0	0.2	0.1	0	1.5	0.1	0.1	3	0.5
10	5.15	0.1	16	11	0.83	51	0.01	2	1	0	0.3	0.1	0	1.4	0.1	0.1	3	0.5
12	2.03	0.11	20	12	0.72	63	0.02	2	1.1	0	0.4	0.1	0	1.4	0.2	0.1	3	0.5
11	5.47	0.13	15	13	0.77	62	0.01	1	1	0	0.3	0.1	0	1.7	0.1	0.1	3	0.5
10	7.1	0.11	14	11	0.89	73	0	1	0.9	0	0.2	0.1	0	1.7	0.1	0.1	3	0.5
7	5.56	0.09	11	9	0.68	39	0	1	0.7	0	0.2	0.1	0	1.2	0.1	0.1	2	0.5
7	5.56	0.09	11	9	0.68	39	0	1	0.7	0	0.2	0.1	0	1.2	0.1	0.1	2	0.5
10	5.5	0.13	19	12	0.69	51	0	1	1	0	0.2	0.1	0	1.5	0.1	0.1	3	0.5
9	6.06	0.13	11	12	0.83	44	0	1	0.9	0	0.2	0.1	0	1.4	0.1	0.1	3	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
10	9.68	0.12	13	11	0.75	48	0.01	1	0.9	0	0.2	0.1	0	1.7	0.1	0.1	3	0.5
10	9.68	0.12	13	11	0.75	48	0.01	1	0.9	0	0.2	0.1	0	1.7	0.1	0.1	3	0.5
10	9.71	0.11	14	10	0.7	43	0	1	0.9	0	0.2	0.1	0	1.6	0.1	0.1	3	0.5
13	7.88	0.11	18	12	0.87	55	0.01	1	1.1	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
10	9.45	0.1	17	10	0.7	37	0	1	0.8	0	0.2	0.1	0	1.5	0.1	0.1	3	0.5
10	9.45	0.1	17	10	0.7	37	0	1	0.8	0	0.2	0.1	0	1.5	0.1	0.1	3	0.5
10	9.45	0.1	17	10	0.7	37	0	1	0.8	0	0.2	0.1	0	1.5	0.1	0.1	3	0.5
9	11.08	0.12	17	9	0.62	44	0.01	1	0.8	0	0.2	0.1	0	1.6	0.1	0.1	3	0.5
9	11.08	0.12	17	9	0.62	44	0.01	1	0.8	0	0.2	0.1	0	1.6	0.1	0.1	3	0.5
8	14.84	0.1	19	8	0.51	317	0	2	0.6	0	0.2	0.1	0	1.7	0.1	0.1	2	0.5
8	12.16	0.1	21	8	0.45	296	0.01	2	0.7	0	0.3	0.1	0	1.9	0.2	0.1	2	0.5
8	12.16	0.1	21	8	0.45	296	0.01	2	0.7	0	0.3	0.1	0	1.9	0.2	0.1	2	0.5
4	14.57	0.18	13	5	0.37	124	0	1	0.5	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
4	14.57	0.18	13	5	0.37	124	0	1	0.5	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
4	11.63	0.16	12	6	0.36	137	0	1	0.5	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
4	11.63	0.16	12	6	0.36	137	0	1	0.5	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
4	11.63	0.16	12	6	0.36	137	0	1	0.5	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	0.23	0.04	39	17	0.81	69	0	1	2	0	0.1	0.1	0	2.9	0.1	0.1	5	0.5
12	0.23	0.04	39	17	0.81	69	0	1	2	0	0.1	0.1	0	2.9	0.1	0.1	5	0.5
14	0.24	0.04	35	17	0.85	42	0	2	2.1	0	0.1	0.1	0	2.7	0.1	0.1	6	0.5
14	0.24	0.04	35	17	0.85	42	0	2	2.1	0	0.1	0.1	0	2.7	0.1	0.1	6	0.5
15	0.24	0.05	38	18	0.87	43	0	1	2.1	0	0.1	0.1	0	3.1	0.1	0.1	6	0.5
15	0.24	0.05	38	18	0.87	43	0	1	2.1	0	0.1	0.1	0	3.1	0.1	0.1	6	0.5
15	0.24	0.05	38	22	0.93	45	0	1	2.3	0	0.1	0.1	0	3	0.1	0.1	6	0.5
15	0.24	0.05	38	22	0.93	45	0	1	2.3	0	0.1	0.1	0	3	0.1	0.1	6	0.5
16	0.24	0.06	41	19	0.86	52	0	1	2	0	0.2	0.1	0	2.7	0.1	0.1	6	0.5
16	0.24	0.06	41	19	0.86	52	0	1	2	0	0.2	0.1	0	2.7	0.1	0.1	6	0.5
14	0.2	0.04	41	15	0.81	35	0.01	1	1.6	0	0.1	0.1	0	2.1	0.1	0.1	4	0.5
14	0.2	0.04	41	15	0.81	35	0.01	1	1.6	0	0.1	0.1	0	2.1	0.1	0.1	4	0.5
15	0.25	0.05	37	17	0.93	104	0	1	2	0	0.1	0.1	0	2.5	0.1	0.1	5	0.5
15	0.25	0.05	37	17	0.93	104	0	1	2	0	0.1	0.1	0	2.5	0.1	0.1	5	0.5
16	0.19	0.04	29	19	0.83	78	0	2	1.9	0	0.2	0.1	0	2.4	0.1	0.1	6	0.5
16	0.19	0.04	29	19	0.83	78	0	2	1.9	0	0.2	0.1	0	2.4	0.1	0.1	6	0.5
13	0.17	0.04	46	14	0.72	40	0	1	1.7	0	0.1	0.1	0	2	0.1	0.1	5	0.5
13	0.17	0.04	46	14	0.72	40	0	1	1.7	0	0.1	0.1	0	2	0.1	0.1	5	0.5
12	0.18	0.04	49	15	0.7	58	0	1	1.8	0	0.1	0.1	0	2.3	0.1	0.1	5	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
12	0.18	0.04	49	15	0.7	58	0	1	1.8	0	0.1	0.1	0	2.3	0.1	0.1	5	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0.18	0.04	49	19	0.78	59	0	1	2.2	0	0.2	0.1	0	2.2	0.1	0.1	6	0.5
13	0.18	0.04	49	19	0.78	59	0	1	2.2	0	0.2	0.1	0	2.2	0.1	0.1	6	0.5
12	0.14	0.04	46	19	0.77	50	0	2	2	0	0.2	0.1	0	1.9	0.1	0.1	6	0.5
12	0.14	0.04	46	19	0.77	50	0	2	2	0	0.2	0.1	0	1.9	0.1	0.1	6	0.5
12	0.16	0.05	59	19	0.78	47	0	2	2	0	0.1	0.1	0	2	0.1	0.1	6	0.5
12	0.16	0.05	59	19	0.78	47	0	2	2	0	0.1	0.1	0	2	0.1	0.1	6	0.5
11	0.15	0.04	46	17	0.72	33	0	2	2	0	0.2	0.1	0	1.9	0.1	0.1	6	0.5
11	0.15	0.04	46	17	0.72	33	0	2	2	0	0.2	0.1	0	1.9	0.1	0.1	6	0.5
13	0.16	0.05	38	19	0.76	57	0	2	2	0	0.2	0.1	0	2.1	0.1	0.1	6	0.5
13	0.16	0.05	38	19	0.76	57	0	2	2	0	0.2	0.1	0	2.1	0.1	0.1	6	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	0.14	0.04	53	21	0.68	64	0	2	1.9	0	0.2	0.1	0	2.1	0.1	0.1	6	0.5
10	0.14	0.04	53	21	0.68	64	0	2	1.9	0	0.2	0.1	0	2.1	0.1	0.1	6	0.5
10	0.23	0.05	44	19	0.7	71	0	2	1.9	0	0.2	0.1	0	2	0.1	0.1	6	0.5
11	0.7	0.08	37	14	0.72	65	0	2	1.8	0	0.2	0.1	0	1.9	0.1	0.1	6	0.5
9	0.94	0.23	15	12	0.55	20	0	1	1.1	0	0.1	0.2	0	1.5	0.1	0.1	3	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
14	1.82	0.24	27	21	0.92	28	0.01	2	1.9	0	0.1	0.1	0	3.2	0.1	0.1	5	0.5
13	0.2	0.05	42	19	0.9	82	0.01	1	2.2	0	0.2	0.1	0	2.1	0.1	0.1	6	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0.1	0.04	30	17	0.82	27	0	1	2	0	0.2	0.1	0	1.8	0.1	0.1	6	0.5
13	0.14	0.04	41	22	0.88	78	0	1	2.2	0	0.2	0.1	0	2.2	0.1	0.1	7	0.5
12	0.1	0.04	38	20	0.84	59	0	2	2	0	0.2	0.1	0	2.1	0.1	0.1	6	0.5
12	0.09	0.04	36	18	0.76	39	0	1	2	0	0.2	0.1	0	2	0.1	0.2	6	0.5
13	0.09	0.04	27	19	0.69	30	0	1	1.6	0	0.2	0.1	0	1.8	0.1	0.1	5	0.6
12	0.12	0.05	38	18	0.83	53	0	1	1.9	0	0.2	0.1	0	1.9	0.1	0.1	6	

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	0.85	0.06	33	17	0.45	46	0	1	1	0	0.1	0.1	0	1.8	0.1	0.1	4	0.5
16	0.19	0.04	28	22	0.67	27	0	2	1.5	0	0.2	0.1	0	1.8	0.1	0.1	6	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	0.55	0.06	35	14	0.44	105	0	1	1	0	0.2	0.2	0	1.5	0.1	0.1	3	0.5
10	0.55	0.06	35	14	0.44	105	0	1	1	0	0.2	0.2	0	1.5	0.1	0.1	3	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0.43	0.05	39	15	0.47	23	0	1	1.1	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
13	0.43	0.05	39	15	0.47	23	0	1	1.1	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
11	0.12	0.04	38	14	0.58	26	0	1	1.4	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
11	0.12	0.04	38	14	0.58	26	0	1	1.4	0	0.2	0.1	0	1.7	0.1	0.1	4	0.5
11	0.2	0.06	37	15	0.59	50	0	2	1.5	0	0.2	0.1	0	1.6	0.1	0.1	5	0.5
11	0.2	0.06	37	15	0.59	50	0	2	1.5	0	0.2	0.1	0	1.6	0.1	0.1	5	0.5
13	0.25	0.09	42	16	0.73	41	0	2	1.8	0	0.2	0.1	0.1	1.7	0.1	0.2	5	0.6
13	0.25	0.09	42	16	0.73	41	0	2	1.8	0	0.2	0.1	0.1	1.7	0.1	0.2	5	0.6
9	0.63	0.08	49	14	0.43	62	0	2	1.1	0	0.2	0.1	0	1.3	0.1	0.1	4	0.5
9	0.63	0.08	49	14	0.43	62	0	2	1.1	0	0.2	0.1	0	1.3	0.1	0.1	4	0.5
9	0.91	0.05	37	12	0.42	56	0	1	0.9	0	0.2	0.1	0	1.1	0.1	0.1	4	0.5
9	0.91	0.05	37	12	0.42	56	0	1	0.9	0	0.2	0.1	0	1.1	0.1	0.1	4	0.5
15	0.9	0.06	36	19	0.51	106	0	1	1	0	0.2	0.1	0	1.8	0.1	0.1	5	0.5
15	0.9	0.06	36	19	0.51	106	0	1	1	0	0.2	0.1	0	1.8	0.1	0.1	5	0.5
16	1.55	0.06	48	19	0.55	82	0	3	1	0	0.2	0.1	0	1.7	0.1	0.1	5	0.5
16	1.55	0.06	48	19	0.55	82	0	3	1	0	0.2	0.1	0	1.7	0.1	0.1	5	0.5
16	1.55	0.06	48	19	0.55	82	0	3	1	0	0.2	0.1	0	1.7	0.1	0.1	5	0.5
16	1.55	0.06	48	19	0.55	82	0	3	1	0	0.2	0.1	0	1.7	0.1	0.1	5	0.5
15	1.06	0.04	38	17	0.62	52	0	2	1.2	0	0.2	0.1	0	1.6	0.1	0.1	5	0.5
15	1.06	0.04	38	17	0.62	52	0	2	1.2	0	0.2	0.1	0	1.6	0.1	0.1	5	0.5
16	0.63	0.05	45	21	0.6	41	0	2	1.1	0	0.2	0.1	0	1.7	0.1	0.1	5	0.5
16	0.63	0.05	45	21	0.6	41	0	2	1.1	0	0.2	0.1	0	1.7	0.1	0.1	5	0.5
11	13.1	0.16	21	8	0.27	36	0	1	0.4	0	0.1	0.1	0.1	1.7	0.1	0.1	2	0.5
11	13.1	0.16	21	8	0.27	36	0	1	0.4	0	0.1	0.1	0.1	1.7	0.1	0.1	2	0.5
17	3.01	0.07	36	23	0.78	50	0.01	2	1.2	0	0.2	0.1	0	1.9	0.1	0.1	5	0.5
17	3.01	0.07	36	23	0.78	50	0.01	2	1.2	0	0.2	0.1	0	1.9	0.1	0.1	5	0.5
17	3.01	0.07	36	23	0.78	50	0.01	2	1.2	0	0.2	0.1	0	1.9	0.1	0.1	5	0.5
13	2.8	0.06	42	17	0.72	41	0.01	2	1.2	0	0.3	0.1	0	2	0.1	0.1	5	0.5
13	2.8	0.06	42	17	0.72	41	0.01	2	1.2	0	0.3	0.1	0	2	0.1	0.1	5	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
16	2.57	0.07	80	24	0.9	118	0.01	2	1.3	0	0.3	0.1	0	2.1	0.1	0.1	6	0.5
16	2.57	0.07	80	24	0.9	118	0.01	2	1.3	0	0.3	0.1	0	2.1	0.1	0.1	6	0.5
18	1.91	0.07	35	26	0.88	56	0.02	1	1.3	0	0.3	0.1	0	2.3	0.1	0.1	5	0.5
18	1.91	0.07	35	26	0.88	56	0.02	1	1.3	0	0.3	0.1	0	2.3	0.1	0.1	5	0.5
17	2.79	0.07	34	26	0.84	50	0.02	1	1.2	0	0.2	0.1	0	2.2	0.1	0.1	5	0.5
17	2.79	0.07	34	26	0.84	50	0.02	1	1.2	0	0.2	0.1	0	2.2	0.1	0.1	5	0.5
17	3.52	0.07	51	25	0.84	195	0.01	1	1.2	0	0.3	0.1	0	2.5	0.1	0.1	5	0.5
17	3.52	0.07	51	25	0.84	195	0.01	1	1.2	0	0.3	0.1	0	2.5	0.1	0.1	5	0.5
17	1.87	0.07	37	25	0.89	40	0.01	2	1.2	0	0.3	0.1	0	2	0.2	0.1	6	0.5
17	1.87	0.07	37	25	0.89	40	0.01	2	1.2	0	0.3	0.1	0	2	0.2	0.1	6	0.5
19	1.81	0.06	28	23	0.89	65	0.01	2	1.3	0	0.3	0.1	0	2	0.1	0.1	5	0.5
19	1.81	0.06	28	23	0.89	65	0.01	2	1.3	0	0.3	0.1	0	2	0.1	0.1	5	0.5
17	1.25	0.06	55	19	1.11	35	0	2	1.4	0	0.2	0.1	0	2	0.1	0.1	7	0.5
17	1.25	0.06	55	19	1.11	35	0	2	1.4	0	0.2	0.1	0	2	0.1	0.1	7	0.5
13	1.5	0.06	42	15	0.93	74	0.01	1	1.2	0	0.2	0.1	0	1.5	0.1	0.1	5	0.5
13	1.5	0.06	42	15	0.93	74	0.01	1	1.2	0	0.2	0.1	0	1.5	0.1	0.1	5	0.5
14	1.34	0.05	50	15	0.97	143	0.01	2	1.4	0	0.4	0.1	0	2.2	0.1	0.1	5	0.5
14	1.34	0.05	50	15	0.97	143	0.01	2	1.4	0	0.4	0.1	0	2.2	0.1	0.1	5	0.5
13	1.4	0.05	41	14	1	54	0	1	1.3	0	0.3	0.1	0	2.3	0.1	0.1	6	0.5
13	1.4	0.05	41	14	1	54	0	1	1.3	0	0.3	0.1	0	2.3	0.1	0.1	6	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	4.12	0.06	41	14	0.83	146	0.01	2	1.2	0	0.3	0.1	0	2.4	0.1	0.1	6	0.5
14	4.12	0.06	41	14	0.83	146	0.01	2	1.2	0	0.3	0.1	0	2.4	0.1	0.1	6	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	1.69	0.06	47	19	0.86	87	0	1	1.1	0	0.2	0.1	0	1.8	0.1	0.1	5	0.5
16	1.69	0.06	47	19	0.86	87	0	1	1.1	0	0.2	0.1	0	1.8	0.1	0.1	5	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	8.76	0.12	11	15	0.75	191	0	1	0.7	0	0.2	0.1	0	2.5	0.1	0.1	4	0.5
13	8.78	0.14	8	19	0.67	134	0	1	0.6	0	0.1	0.3	0	2.7	0.1	0.1	3	0.5
7	9.35	0.12	10	10	0.5	35	0	1	0.2	0	0.2	0.1	0	2	0.1	0.1	1	0.5
8	7.67	0.16	6	10	0.36	47	0	2	0.4	0	0.2	0.1	0	2	0.1	0.1	1	0.5
8	9.61	0.14	6	11	0.86	281	0.01	1	0.4	0	0.3	0.1	0	2.4	0.1	0.1	2	0.5
5	9.49	0.13	10	7	0.42	34	0	1	0.2	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
6	9.28	0.11	10	9	0.41	86	0.01	2	0.4	0	0.3	0.1	0	1.9	0.1	0.1	1	0.5
5	11.25	0.12	13	8	0.44	45	0	1	0.2	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
5	9.56	0.11	14	9	0.36	62	0.01	1	0.3	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
4	10.68	0.11	11	7	0.13	163	0	1	0.2	0	0.1	0.1	0	1.7	0.1	0.1	1	0.5
5	10.37	0.13	10	8	0.06	421	0	1	0.2	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
4	11.82	0.12	11	8	0.07	436	0	1	0.1	0	0.1	0.1	0	1.7	0.1	0.1	1	0.5
6	8.51	0.12	9	7	0.08	415	0	1	0.2	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
7	10.18	0.13	13	9	0.21	175	0	1	0.4	0	0.2	0.1	0	2.1	0.1	0.1	1	0.5
6	9.56	0.13	13	7	0.24	165	0	1	0.4	0	0.2	0.1	0	1.8	0.1	0.1	2	0.5
7	7.35	0.15	17	9	0.17	239	0	1	0.4	0	0.2	0.1	0	1.6	0.1	0.1	2	0.5
7	7.16	0.18	12	6	0.2	259	0.01	1	0.4	0	0.2	0.1	0	1.5	0.2	0.1	1	0.5
7	6.85	0.18	12	5	0.23	108	0.01	1	0.5	0	0.2	0.1	0	1.5	0.3	0.1	2	0.5
5	12.52	0.15	11	7	0.18	71	0	1	0.2	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
5	11.31	0.14	11	7	0.24	44	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
6	8.52	0.14	14	6	0.25	107	0	1	0.4	0	0.2	0.1	0	1.8	0.1	0.1	2	0.5
6	5.91	0.12	16	6	0.48	66	0.01	1	0.4	0	0.3	0.1	0	1.5	0.1	0.1	2	0.5
6	6.63	0.15	9	5	0.53	52	0.01	1	0.4	0	0.3	0.1	0	1.4	0.1	0.1	1	0.5
4	8.73	0.16	10	2	0.31	50	0	1	0.3	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
5	9.42	0.17	14	3	0.4	49	0.01	1	0.3	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
3	9.13	0.16	20	4	0.36	50	0	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
7	9.54	0.19	15	4	0.25	278	0.01	1	0.4	0	0.2	0.1	0	1.6	0.3	0.1	1	0.5
6	7.52	0.14	13	4	0.22	739	0	1	0.4	0	0.2	0.1	0	1.4	0.4	0.1	1	0.5
6	12.26	0.11	15	5	0.34	2388	0	1	0.4	0	0.2	0.1	0	1.8	0.2	0.1	2	0.5
4	12.43	0.13	10	4	0.19	494	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
7	9.25	0.11	11	9	0.31	387	0	1	0.4	0	0.2	0.1	0	1.5	0.1	0.1	2	0.5
8	6.88	0.12	14	12	0.17	99	0	1	0.3	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
6	12.09	0.13	14	7	0.16	379	0	1	0.3	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
6	9.69	0.14	9	7	0.41	417	0	1	0.5	0	0.2	0.1	0	1.5	0.1	0.1	2	0.5
4	15.56	0.16	10	5	0.25	76	0	1	0.3	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
4	13.72	0.2	14	4	0.24	653	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	2	0.5
7	11.41	0.18	8	7	0.63	435	0	1	0.6	0	0.2	0.1	0	1.9	0.1	0.1	2	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
7	9.23	0.15	10	7	0.44	248	0.01	1	0.5	0	0.2	0.1	0	1.7	0.1	0.1	2	0.5
8	11.57	0.14	10	10	0.55	158	0	1	0.6	0	0.2	0.1	0	2.3	0.1	0.1	2	0.5
6	14.07	0.14	13	8	0.2	185	0	1	0.4	0	0.2	0.1	0	2.2	0.1	0.1	1	0.5
6	14.34	0.15	12	8	0.26	164	0	1	0.3	0	0.1	0.1	0	1.8	0.1	0.1	1	0.5
9	8.63	0.17	19	12	0.33	161	0.01	1	0.6	0	0.3	0.1	0	1.8	0.1	0.1	2	0.5
10	9.76	0.15	18	11	0.45	113	0.01	1	0.6	0	0.2	0.1	0	2	0.1	0.1	2	0.5
6	11.63	0.14	13	9	0.19	124	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
5	13.96	0.14	16	7	0.16	292	0	1	0.3	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
6	11.86	0.12	17	7	0.26	76	0.01	1	0.4	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
6	13.43	0.14	14	8	0.32	53	0	1	0.4	0	0.2	0.1	0	1.9	0.1	0.1	2	0.5
6	14.22	0.15	15	9	0.29	51	0.01	1	0.4	0	0.2	0.1	0	1.8	0.1	0.1	2	0.5
5	17.94	0.18	12	7	0.31	61	0	1	0.2	0	0.1	0.1	0	2.1	0.1	0.1	1	0.5
11	10.87	0.12	11	13	0.63	91	0.01	1	0.6	0	0.2	0.1	0	2.8	0.1	0.1	3	0.5
9	11.38	0.12	10	10	0.48	57	0	1	0.5	0	0.2	0.1	0	1.9	0.1	0.1	2	0.5
6	12.44	0.16	12	8	0.26	88	0.01	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
7	13.86	0.14	17	8	0.24	60	0.01	1	0.3	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
7	12.91	0.15	21	7	0.23	135	0.01	1	0.4	0	0.2	0.1	0	1.8	0.1	0.1	2	0.5
5	13.22	0.13	17	7	0.24	115	0	1	0.3	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
5	8.82	0.12	11	6	0.27	77	0.01	1	0.5	0	0.3	0.1	0	1.4	0.1	0.1	2	0.5
4	13.1	0.13	12	5	0.28	55	0	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
8	8.4	0.11	13	9	0.41	60	0.01	1	0.6	0	0.2	0.1	0	1.4	0.1	0.1	2	0.5
6	14.49	0.12	18	7	0.36	64	0.01	1	0.5	0	0.2	0.1	0	1.9	0.1	0.1	2	0.5
7	10.82	0.12	15	10	0.34	53	0.01	1	0.4	0	0.2	0.1	0	1.6	0.1	0.1	2	0.5
6	11.03	0.12	17	7	0.28	67	0	1	0.4	0	0.2	0.1	0	1.7	0.1	0.1	2	0.5
5	12.65	0.14	15	6	0.26	65	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
8	10.04	0.14	14	8	0.3	138	0.01	1	0.5	0	0.2	0.1	0	1.7	0.1	0.1	2	0.5
6	11.48	0.14	12	8	0.35	55	0	1	0.4	0	0.2	0.1	0	1.5	0.1	0.1	2	0.5
8	11.11	0.12	13	7	0.4	138	0	1	0.5	0	0.2	0.1	0	1.6	0.1	0.1	2	0.5
7	8.69	0.13	11	7	0.36	182	0.01	1	0.5	0	0.2	0.1	0	1.4	0.1	0.1	2	0.5
7	8.2	0.14	12	7	0.39	204	0.01	1	0.6	0	0.2	0.1	0	1.4	0.1	0.1	2	0.5
7	7.11	0.17	17	9	0.21	140	0.01	1	0.5	0	0.3	0.1	0	1.5	0.1	0.1	2	0.5
4	17.44	0.17	8	6	0.26	155	0	1	0.2	0	0.2	0.2	0	1.9	0.1	0.1	1	0.5
4	17.44	0.17	8	6	0.26	155	0	1	0.2	0	0.2	0.2	0	1.9	0.1	0.1	1	0.5
4	17.44	0.17	8	6	0.26	155	0	1	0.2	0	0.2	0.2	0	1.9	0.1	0.1	1	0.5
7	12.02	0.14	9	9	0.38	70	0	1	0.4	0	0.2	0.1	0	1.5	0.1	0.1	2	0.5
7	12.02	0.14	9	9	0.38	70	0	1	0.4	0	0.2	0.1	0	1.5	0.1	0.1	2	0.5
7	11.01	0.15	11	9	0.38	131	0	1	0.5	0	0.2	0.1	0	1.5	0.1	0.1	2	0.5
7	11.01	0.15	11	9	0.38	131	0	1	0.5	0	0.2	0.1	0	1.5	0.1	0.1	2	0.5
7	10.04	0.15	14	5	0.28	102	0.01	1	0.5	0	0.3	0.2	0	1.6	0.2	0.1	2	0.5
7	10.04	0.15	14	5	0.28	102	0.01	1	0.5	0	0.3	0.2	0	1.6	0.2	0.1	2	0.5
5	11.97	0.16	16	5	0.2	199	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
5	11.97	0.16	16	5	0.2	199	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
5	12.05	0.15	15	5	0.18	679	0.01	1	0.3	0	0.2	0.1	0	1.6	0.2	0.1	1	0.5
5	12.05	0.15	15	5	0.18	679	0.01	1	0.3	0	0.2	0.1	0	1.6	0.2	0.1	1	0.5
4	12.18	0.13	18	5	0.2	94	0.01	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
4	12.18	0.13	18	5	0.2	94	0.01	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
5	12.79	0.1	12	7	0.26	88	0	1	0.4	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
5	12.79	0.1	12	7	0.26	88	0	1	0.4	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
5	12.53	0.14	15	5	0.18	114	0	1	0.3	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
5	12.53	0.14	15	5	0.18	114	0	1	0.3	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
4	21.24	0.08	18	3	0.15	243	0	1	0.2	0	0.2	0.1	0	5.2	0.2	0.1	1	0.5
4	21.24	0.08	18	3	0.15	243	0	1	0.2	0	0.2	0.1	0	5.2	0.2	0.1	1	0.5
5	11.62	0.14	17	6	0.25	147	0.01	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
5	11.62	0.14	17	6	0.25	147	0.01	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
5	12.65	0.12	15	5	0.29	69	0	1	0.4	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
5	12.65	0.12	15	5	0.29	69	0	1	0.4	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
5	13.21	0.12	12	5	0.35	62	0	1	0.4	0	0.2	0.1	0	1.7	0.1	0.1	2	0.5
5	13.21	0.12	12	5	0.35	62	0	1	0.4	0	0.2	0.1	0	1.7	0.1	0.1	2	0.5
7	10.96	0.15	14	5	0.26	223	0.01	1	0.4	0	0.2	0.1	0	1.8	0.2	0.1	1	0.5
7	10.96	0.15	14	5	0.26	223	0.01	1	0.4	0	0.2	0.1	0	1.8	0.2	0.1	1	0.5
3	15.87	0.15	8	2	0.26	81	0	1	0.2	0	0.2	0.1	0	1.6	0.4	0.1	1	0.5
3	15.87	0.15	8	2	0.26	81	0	1	0.2	0	0.2	0.1	0	1.6	0.4	0.1	1	0.5
5	15.98	0.16	8	4	0.33	58	0	1	0.3	0	0.2	0.1	0	2	0.1	0.1	1	0.5
5	15.98	0.16	8	4	0.33	58	0	1	0.3	0	0.2	0.1	0	2	0.1	0.1	1	0.5
6	12.66	0.21	7	4	0.27	59	0	1	0.3	0	0.2	0.1	0	1.6	0.3	0.1	1	0.6
6	12.66	0.21	7	4	0.27	59	0	1	0.3	0	0.2	0.1	0	1.6	0.3	0.1	1	0.6
4	13.55	0.15	6	5	0.45	53	0	1	0.5	0	0.2	0.1	0	1.8	0.1	0.2	2	0.5
2	17.08	0.18	7	2	0.23	48	0	1	0.2	0	0.1	0.1	0	1.8	0.1	0.2	1	0.6
3	16.4	0.23	8	2	0.18	128	0	1	0.2	0	0.2	0.1	0	1.9	0.1	0.2	1	0.5
2	14.87	0.19	8	3	0.28	96	0	1	0.2	0	0.1	0.1	0	1.6	0.1	0.2	1	0.5
5	10.25	0.29	9	6	0.2	74	0.01	1	0.3	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
3	15.63	0.26	8	3	0.19	68	0	1	0.2	0	0.1	0.1	0	1.9	0.1	0.1	1	0.5
2	16.68	0.17	7	2	0.24	48	0	1	0.2	0	0.1	0.1	0	2.3	0.1	0.3	1	0.5
2	16.14	0.15	7	2	0.23	50	0	1	0.2	0	0.1	0.1	0	2.2	0.1	0.3	1	0.5
1	18.1	0.18	7	2	0.21	39	0	1	0.1	0	0.1	0.1	0	2.1	0.1	0.4	1	0.5
2	15.77	0.2	8	2	0.15	57	0	1	0.1	0	0.1	0.1	0	2	0.1	0.3	1	0.5
2	16.8	0.3	6	2	0.19	39	0	1	0.1	0	0.1	0.1	0	1.9	0.1	0.3	1	0.5
4	10.19	0.17	6	4	0.27	48	0.01	1	0.3	0	0.2	0.1	0	1.7	0.1	0.2	1	0.5
6	5.78	0.11	12	7	0.28	61	0.01	1	0.4	0	0.3	0.1	0	1.3	0.1	0.1	1	0.5
6	7.03	0.12	15	7	0.25	47	0.01	1	0.4	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5
7	6.08	0.11	16	7	0.33	56	0.01	1	0.5	0	0.3	0.1	0	1.6	0.1	0.1	2	0.5
6	6.35	0.09	15	7	0.55	54	0	1	0.4	0	0.2	0.1	0	1.3	0.1	0.1	1	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
5	4.46	0.09	21	5	0.59	269	0	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.5
7	2.82	0.09	24	6	0.28	724	0	1	0.5	0	0.2	0.1	0	1.3	0.1	0.1	2	0.5
6	7.82	0.1	23	5	0.63	51	0.01	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
9	6.25	0.1	9	9	0.5	49	0.01	1	0.3	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
10	2.78	0.1	5	9	0.37	77	0.01	2	0.5	0	0.3	0.1	0	1.2	0.1	0.1	2	0.5
8	2.83	0.1	68	8	0.28	65	0.01	1	0.5	0	0.3	0.1	0	1.3	0.1	0.1	2	0.5
9	5.69	0.09	11	9	0.21	242	0.01	1	0.4	0	0.3	0.1	0	1.5	0.1	0.1	1	0.5
11	7.58	0.12	16	10	0.15	62	0.01	1	0.3	0	0.3	0.1	0	1.6	0.1	0.1	1	0.9
9	3.98	0.1	19	8	0.2	98	0	1	0.5	0	0.2	0.1	0	1.8	0.1	0.1	2	1.2
7	2.22	0.07	23	7	0.48	389	0	1	0.4	0	0.3	0.1	0	1.7	0.1	0.1	1	1.5
7	8.66	0.12	13	6	0.49	60	0	1	0.3	0	0.2	0.1	0	2.4	0.1	0.1	1	1.6
9	8.88	0.13	11	7	0.32	72	0.01	1	0.3	0	0.2	0.1	0	2.1	0.1	0.1	1	1.3
7	12.95	0.13	11	6	0.35	59	0	1	0.3	0	0.2	0.1	0	2.5	0.1	0.1	1	0.7
10	11.76	0.16	11	10	0.34	134	0.01	1	0.3	0	0.2	0.1	0	2.9	0.1	0.1	2	0.5
9	15.59	0.22	11	8	0.29	50	0	1	0.2	0	0.2	0.1	0	3.2	0.1	0.1	1	0.5
9	17.92	0.16	7	7	0.25	40	0	1	0.1	0	0.1	0.1	0	2.2	0.1	0.1	1	0.5
7	18.62	0.22	12	5	0.18	138	0.01	1	0.1	0	0.1	0.1	0	2.2	0.2	0.1	1	0.5
6	21.63	0.24	8	4	0.2	110	0	1	0.1	0	0.1	0.1	0	1.8	0.1	0.2	1	0.5
6	18.89	0.22	12	5	0.15	74	0.01	1	0.2	0	0.1	0.1	0	2	0.1	0.1	1	0.5
8	15.81	0.22	10	8	0.15	138	0.01	1	0.2	0	0.2	0.1	0	1.9	0.1	0.1	1	0.5
6	16.88	0.23	10	6	0.17	64	0	1	0.2	0	0.1	0.1	0	1.8	0.1	0.1	1	0.5
10	14.88	0.52	13	10	0.18	67	0.01	1	0.3	0	0.2	0.1	0	1.9	0.1	0.1	1	0.5
5	17.44	0.28	11	6	0.12	121	0.01	1	0.2	0	0.1	0.1	0	1.8	0.1	0.1	1	0.5
8	13.65	0.23	12	7	0.16	103	0.01	1	0.2	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
7	13.47	0.21	10	7	0.13	81	0.01	1	0.2	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
8	13.19	0.14	10	9	0.12	63	0	2	0.2	0	0.1	0.1	0	1.8	0.1	0.1	1	0.5
5	12.74	0.14	12	7	0.14	95	0	1	0.2	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
9	11.71	0.14	9	10	0.17	73	0	1	0.2	0	0.1	0.1	0	1.8	0.1	0.1	1	0.5
8	11.25	0.13	9	11	0.26	60	0.01	1	0.2	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
9	11.47	0.13	14	10	0.16	57	0.01	1	0.2	0	0.2	0.3	0	1.8	0.1	0.1	1	0.5
7	12.29	0.14	15	8	0.21	85	0.01	1	0.2	0	0.2	0.6	0	1.7	0.1	0.1	1	0.5
5	11.79	0.13	18	6	0.15	90	0.01	1	0.3	0	0.2	0.2	0	1.5	0.1	0.1	1	0.5
5	14.39	0.11	16	6	0.21	56	0	1	0.2	0	0.1	0.1	0	1.7	0.1	0.1	1	0.5
3	14.33	0.11	14	5	0.16	65	0	1	0.2	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
7	13.05	0.1	21	6	0.19	177	0.01	1	0.2	0	0.2	0.2	0	1.7	0.1	0.1	1	0.5
5	15.87	0.09	19	4	0.12	255	0	1	0.2	0	0.2	0.1	0	1.8	0.1	0.1	1	0.5
7	12.27	0.1	18	6	0.09	159	0.01	1	0.2	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5
5	18.93	0.1	17	4	0.18	135	0	1	0.1	0	0.1	0.1	0	1.8	0.1	0.1	1	0.5
5	20.01	0.11	22	5	0.13	88	0	1	0.2	0	0.2	0.1	0	2.3	0.1	0.1	1	0.5
8	16.67	0.08	30	7	0.18	213	0.01	1	0.2	0	0.1	0.1	0	2.2	0.1	0.1	1	0.5
8	14.85	0.09	11	6	0.37	89	0.01	1	0.2	0	0.2	0.1	0	1.7	0.1	0.1	1	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
6	17.52	0.09	22	6	0.27	188	0.01	1	0.2	0	0.2	0.1	0	1.9	0.1	0.1	1	0.5
5	19.89	0.1	13	5	0.23	678	0.01	1	0.2	0	0.2	0.1	0	1.9	0.1	0.1	1	0.5
6	18.43	0.09	21	5	0.24	137	0.01	1	0.2	0	0.2	0.1	0	2	0.1	0.1	1	0.5
7	17.9	0.1	22	5	0.18	157	0	1	0.2	0	0.2	0.1	0	1.9	0.1	0.1	1	0.5
4	18.54	0.1	25	5	0.14	384	0	1	0.1	0	0.1	0.1	0	1.9	0.1	0.1	1	1.3
7	15.65	0.09	22	5	0.22	324	0.01	1	0.2	0	0.2	0.1	0	1.8	0.1	0.1	2	0.7
5	17.11	0.08	26	5	0.2	358	0.01	1	0.1	0	0.1	0.1	0	1.6	0.1	0.1	1	0.5
4	18.74	0.09	36	4	0.1	102	0	1	0.1	0	0.1	0.1	0	1.8	0.1	0.1	1	0.7
7	18.04	0.08	45	5	0.1	117	0	1	0.1	0	0.1	0.1	0	1.7	0.1	0.1	1	0.8
4	18.98	0.07	27	4	0.08	168	0	1	0.1	0	0.1	0.1	0	1.5	0.1	0.1	1	0.5
8	20.22	0.07	30	6	0.1	86	0.01	1	0.1	0	0.1	0.1	0	1.6	0.1	0.1	1	0.5
8	20.03	0.08	59	5	0.09	104	0.01	1	0.1	0	0.1	0.1	0	1.8	0.1	0.1	1	0.5
8	18.72	0.08	35	5	0.09	110	0.01	1	0.1	0	0.1	0.1	0	1.7	0.1	0.1	1	0.5
10	20.3	0.06	28	6	0.12	279	0.01	1	0.1	0	0.1	0.1	0	1.8	0.1	0.1	1	0.5
13	20.29	0.06	30	7	0.19	683	0.02	1	0.1	0	0.1	0.1	0	1.9	0.1	0.1	1	0.5
12	20.62	0.06	20	7	0.3	1674	0.02	1	0.2	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
15	21.17	0.07	43	8	0.22	1060	0.02	1	0.1	0	0.1	0.1	0	2.1	0.1	0.1	1	0.5
8	21.49	0.06	27	5	0.25	2214	0.01	1	0.1	0	0.1	0.1	0	1.4	0.1	0.1	1	0.5
11	20.57	0.06	21	5	0.19	1635	0.01	1	0.1	0	0.1	0.1	0	1.4	0.1	0.1	1	0.5
8	20.55	0.06	24	5	0.18	455	0.01	1	0.1	0	0.1	0.1	0	1.4	0.1	0.1	1	0.5
9	21.28	0.06	23	5	0.19	147	0.01	1	0.1	0	0.1	0.1	0	1.4	0.1	0.1	1	0.5
8	21.78	0.06	21	4	0.17	91	0.01	1	0.1	0	0.1	0.1	0	1.4	0.1	0.1	1	0.5
12	21.87	0.07	9	8	0.38	44	0.01	1	0.2	0	0	0.1	0	2.7	0.1	0.1	1	0.5
13	29.89	0.03	29	7	0.73	20	0.01	1	0.3	0	0	0.1	0	7.3	0.1	0.1	2	0.5
3	34.22	0.01	51	1	0.2	5	0	1	0	0	0	0.1	0	9.2	0.1	0.1	1	0.5
11	31.16	0.05	34	8	0.52	10	0.01	1	0.3	0	0	0.1	0	13.6	0.1	0.1	1	0.5
8	21.5	0.06	15	6	0.26	73	0.01	1	0.1	0	0	0.1	0	3.1	0.1	0.1	1	0.5
6	18.48	0.07	56	4	0.12	78	0.01	1	0.1	0	0.1	0.1	0	1.5	0.1	0.1	1	0.5
6	21.32	0.06	21	4	0.14	184	0.01	1	0.1	0	0	0.1	0	1.5	0.1	0.1	1	0.5
2	20.61	0.08	21	4	0.13	277	0	1	0.1	0	0.1	0.1	0	1.1	0.1	0.1	1	0.5
3	18.29	0.07	46	4	0.1	96	0.01	1	0.1	0	0	0.1	0	1.4	0.1	0.1	1	0.5
8	18.85	0.07	14	8	0.54	18	0	1	0.4	0	0	0.1	0	1.8	0.1	0.1	2	0.5
5	21.18	0.07	23	5	0.2	34	0.01	1	0.2	0	0	0.2	0	1.5	0.1	0.1	1	0.5
11	16.21	0.08	17	8	0.55	19	0.01	1	0.5	0	0	0.2	0	1.7	0.1	0.1	2	0.5
17	17.88	0.06	12	11	0.97	15	0.01	1	0.7	0	0	0.1	0	2.4	0.1	0.1	3	0.5
8	18.81	0.06	17	7	0.65	14	0	1	0.5	0	0	0.1	0	1.7	0.1	0.1	2	0.5
4	21.09	0.07	30	5	0.11	14	0.01	1	0.1	0	0	0.1	0	1.5	0.1	0.1	1	0.5
5	21.19	0.07	18	5	0.1	35	0.01	1	0.1	0	0	0.1	0	1.5	0.1	0.1	1	0.5
8	18.35	0.07	13	6	0.55	204	0	1	0.4	0	0	0.1	0	1.7	0.1	0.1	2	0.5
13	19.25	0.07	19	8	1.15	110	0	1	0.7	0	0	0.1	0	2	0.1	0.1	2	0.5
6	19.34	0.07	16	6	0.29	50	0	1	0.2	0	0	0.1	0	1.7	0.1	0.1	1	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
3	22.07	0.05	17	3	0.22	36	0	1	0.1	0	0	0.1	0	1.3	0.1	0.1	1	0.5
6	21.41	0.05	18	5	0.11	34	0.01	1	0.1	0	0	0.1	0	1.4	0.1	0.1	1	0.5
14	21.42	0.07	20	9	0.43	25	0.01	1	0.3	0	0	0.1	0	1.9	0.1	0.1	1	0.5
21	13.49	0.1	16	14	2.23	68	0.01	2	1.4	0	0.1	0	0.1	3.3	0.1	0.1	5	0.5
21	13.49	0.1	16	14	2.23	68	0.01	2	1.4	0	0.1	0	0.1	3.3	0.1	0.1	5	0.5
21	13.49	0.1	16	14	2.23	68	0.01	2	1.4	0	0.1	0	0.1	3.3	0.1	0.1	5	0.5
21	13.49	0.1	16	14	2.23	68	0.01	2	1.4	0	0.1	0	0.1	3.3	0.1	0.1	5	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
121	8.49	0.14	7	21	1.47	36	0.02	1	1.1	0	0	0.1	0	10.1	0.1	0.1	8	0.5
121	8.49	0.14	7	21	1.47	36	0.02	1	1.1	0	0	0.1	0	10.1	0.1	0.1	8	0.5
221	6.99	0.16	8	17	2.26	69	0.02	1	1.7	0	0	0.1	0	10.7	0.1	0.1	14	0.8
221	6.99	0.16	8	17	2.26	69	0.02	1	1.7	0	0	0.1	0	10.7	0.1	0.1	14	0.8
153	7.14	0.16	9	25	2.31	54	0.02	1	1.7	0	0	0.1	0	10.5	0.1	0.1	12	0.5
153	7.14	0.16	9	25	2.31	54	0.02	1	1.7	0	0	0.1	0	10.5	0.1	0.1	12	0.5
50	6.05	0.09	7	24	0.54	48	0.04	1	0.5	0	0	0.1	0	9.7	0.1	0.1	3	0.5
50	6.05	0.09	7	24	0.54	48	0.04	1	0.5	0	0	0.1	0	9.7	0.1	0.1	3	0.5
47	6.62	0.07	7	23	0.23	133	0.04	1	0.3	0	0	0.1	0	8.7	0.1	0.1	1	0.5
47	6.62	0.07	7	23	0.23	133	0.04	1	0.3	0	0	0.1	0	8.7	0.1	0.1	1	0.5
61	7	0.19	7	28	1.32	61	0.03	1	1	0	0	0.1	0	11.4	0.1	0.1	6	0.5
61	7	0.19	7	28	1.32	61	0.03	1	1	0	0	0.1	0	11.4	0.1	0.1	6	0.5
42	10.37	0.07	6	29	1.52	76	0.01	1	1.1	0	0	0.1	0	10.9	0.1	0.1	8	0.5
42	10.37	0.07	6	29	1.52	76	0.01	1	1.1	0	0	0.1	0	10.9	0.1	0.1	8	0.5
59	6.27	0.1	4	42	2.2	53	0.01	1	1.5	0	0	0.1	0	9.3	0.1	0.1	11	0.5
59	6.27	0.1	4	42	2.2	53	0.01	1	1.5	0	0	0.1	0	9.3	0.1	0.1	11	0.5
84	3.26	0.08	2	53	2.37	60	0.01	1	1.7	0	0	0.1	0	8.4	0.1	0.1	11	0.5
84	3.26	0.08	2	53	2.37	60	0.01	1	1.7	0	0	0.1	0	8.4	0.1	0.1	11	0.5
88	9.28	0.11	23	19	0.57	71	0.04	1	0.5	0	0	0.2	0	16.6	0.1	0.1	3	0.5
88	9.28	0.11	23	19	0.57	71	0.04	1	0.5	0	0	0.2	0	16.6	0.1	0.1	3	0.5
72	6.91	0.11	51	19	0.88	85	0.04	1	0.8	0	0	0.2	0	13.2	0.1	0.1	5	0.5
72	6.91	0.11	51	19	0.88	85	0.04	1	0.8	0	0	0.2	0	13.2	0.1	0.1	5	0.5
34	9.64	0.06	74	20	0.36	104	0.04	1	0.3	0	0	0.2	0	13.3	0.1	0.1	1	0.5
34	9.64	0.06	74	20	0.36	104	0.04	1	0.3	0	0	0.2	0	13.3	0.1	0.1	1	0.5
46	10.5	0.06	65	23	0.4	92	0.06	1	0.4	0	0	0.4	0	16.3	0.1	0.1	2	0.5
46	10.5	0.06	65	23	0.4	92	0.06	1	0.4	0	0	0.4	0	16.3	0.1	0.1	2	0.5
100	10.99	0.08	48	20	0.46	88	0.04	1	0.4	0	0	0.3	0	15.8	0.1	0.1	3	0.5
100	10.99	0.08	48	20	0.46	88	0.04	1	0.4	0	0	0.3	0	15.8	0.1	0.1	3	0.5
100	10.99	0.08	48	20	0.46	88	0.04	1	0.4	0	0	0.3	0	15.8	0.1	0.1	3	0.5
100	10.99	0.08	48	20	0.46	88	0.04	1	0.4	0	0	0.3	0	15.8	0.1	0.1	3	0.5
100	10.99	0.08	48	20	0.46	88	0.04	1	0.4	0	0	0.3	0	15.8	0.1	0.1	3	0.5
32	7.27	0.08	198	35	1.42	31	0.01	1	1	0	0	0.6	0	8.7	0.1	0.1	6	0.5
32	7.27	0.08	198	35	1.42	31	0.01	1	1	0	0	0.6	0	8.7	0.1	0.1	6	0.5

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

[illegible]

NOR 2006 DRILLCORE ASSAY RESULTS (CONTINUED)

V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40	5.11	0.11	7	40	2.77	18	0	1	1.9	0	0	0.1	0	4.9	0.1	0.1	9	0.5
40	5.11	0.11	7	40	2.77	18	0	1	1.9	0	0	0.1	0	4.9	0.1	0.1	9	0.5
59	2.19	0.11	10	49	4.48	14	0	1	2.9	0	0	0.1	0	7.5	0.1	0.1	14	0.5
59	2.19	0.11	10	49	4.48	14	0	1	2.9	0	0	0.1	0	7.5	0.1	0.1	14	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45	0.66	0.13	18	71	2.87	16	0	1	1.9	0.1	0	0.1	0	6.4	0.1	0.1	9	0.5
45	0.66	0.13	18	71	2.87	16	0	1	1.9	0.1	0	0.1	0	6.4	0.1	0.1	9	0.5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19	11.22	0.11	17	17	0.22	464	0.01	1	0.4	0	0.1	0.8	0	3.7	0.1	0.1	2	0.5
19	11.22	0.11	17	17	0.22	464	0.01	1	0.4	0	0.1	0.8	0	3.7	0.1	0.1	2	0.5
19	11.22	0.11	17	17	0.22	464	0.01	1	0.4	0	0.1	0.8	0	3.7	0.1	0.1	2	0.5
4	15.01	0.14	18	5	0.13	755	0	1	0.3	0	0.2	27	0	1.8	0.1	0.1	1	0.5
5	14.66	0.17	11	4	0.09	950	0	1	0.3	0	0.2	0.3	0	1.7	0.1	0.1	1	0.5
3	14.68	0.12	8	4	0.09	386	0	1	0.2	0	0.2	0.3	0	1.4	0.1	0.1	1	0.5
4	14.17	0.11	11	3	0.09	214	0	1	0.2	0	0.2	0.9	0	1.4	0.1	0.1	1	0.5
3	13.87	0.12	9	4	0.14	164	0.01	1	0.2	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
4	13.7	0.1	9	4	0.22	385	0	1	0.2	0	0.2	0.7	0	1.6	0.1	0.1	1	0.5
3	15.97	0.13	15	4	0.26	365	0	1	0.2	0	0.2	0.1	0	2.1	0.1	0.1	1	0.5
3	16.97	0.12	18	3	0.11	363	0	1	0.2	0	0.2	0.4	0	1.6	0.1	0.1	1	0.5
1	18.52	0.13	13	3	0.1	859	0	1	0.2	0	0.1	0.1	0	1.6	0.1	0.1	1	0.5

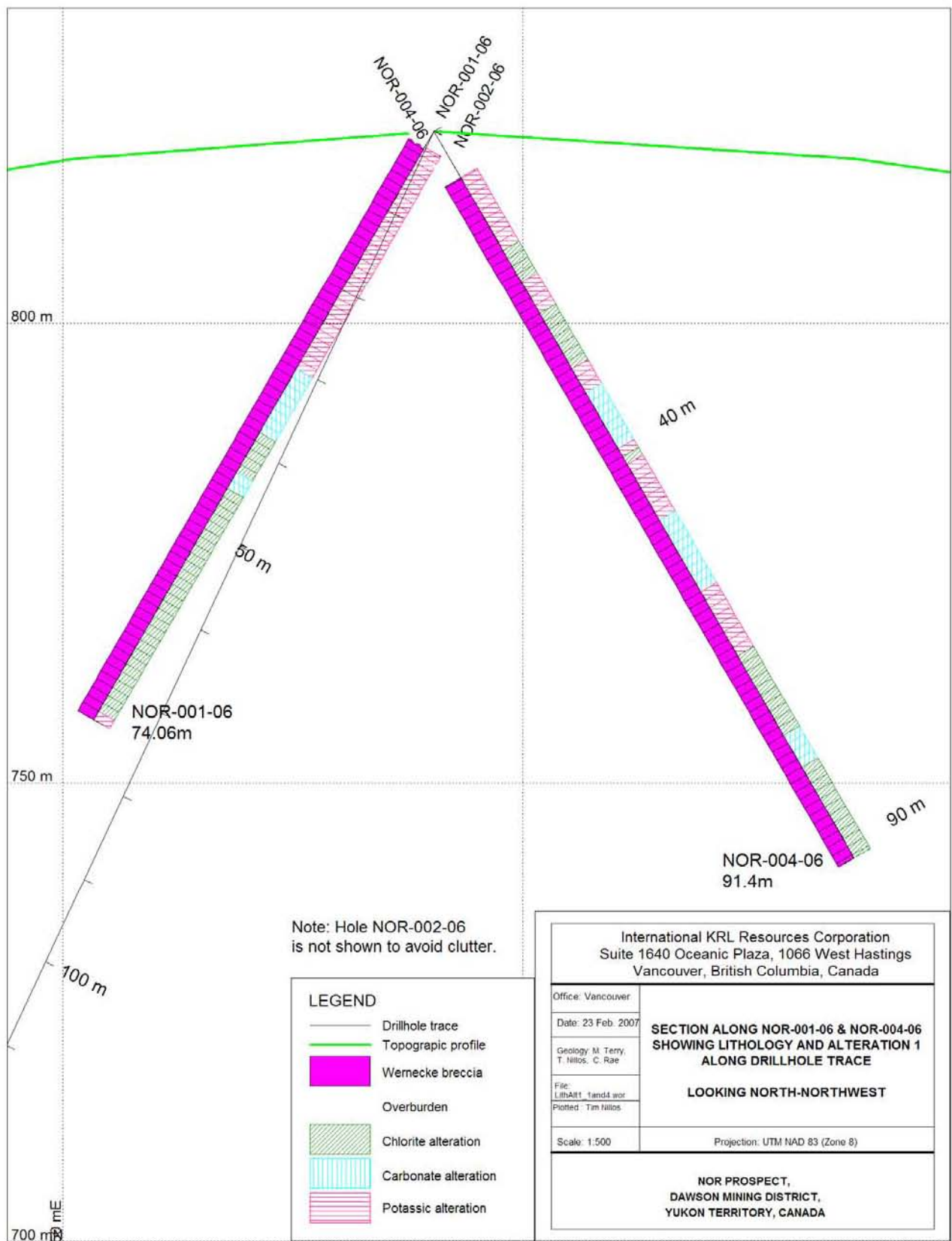
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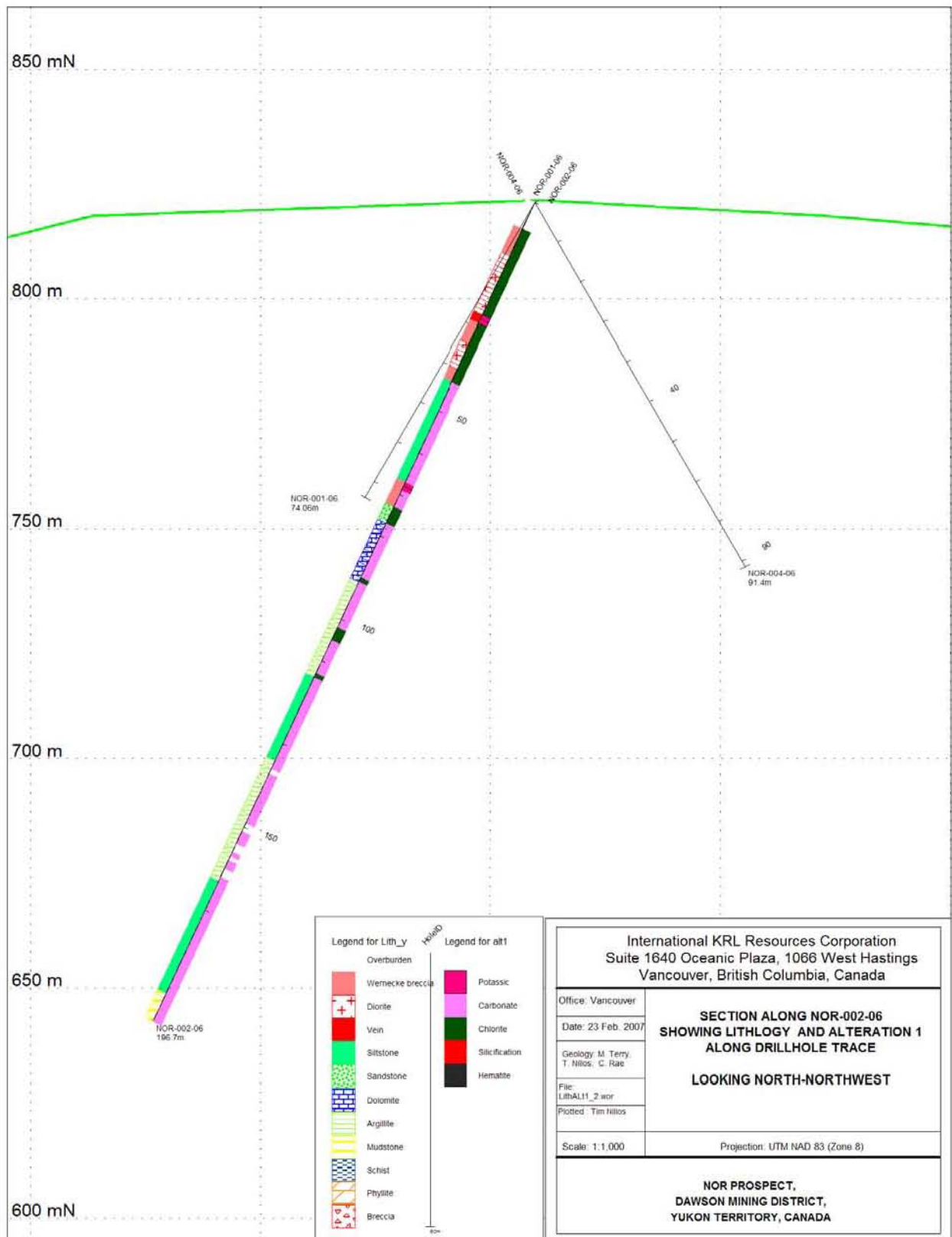
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ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
3	16.35	0.14	12	4	0.1	558	0	1	0.2	0	0.2	0.5	0	1.5	0.1	0.1	1	0.5
2	16.67	0.11	14	3	0.09	1060	0	1	0.2	0	0.1	0.1	0	1.4	0.1	0.1	1	0.5
1	15.22	0.1	7	3	0.08	1417	0	1	0.1	0	0.1	0.3	0	1.4	0.1	0.1	1	0.5
2	14.36	0.12	17	3	0.11	937	0	1	0.2	0	0.1	0.1	0	1.3	0.1	0.1	1	0.5
2	15.47	0.11	28	3	0.09	1240	0	1	0.1	0	0.1	0.4	0	1.6	0.1	0.1	1	0.5
2	15.54	0.12	30	3	0.08	1093	0	1	0.1	0	0.1	0.1	0	1.6	0.1	0.1	1	0.6
3	15.96	0.14	15	5	0.11	647	0	1	0.3	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
3	15.56	0.12	12	4	0.11	159	0	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.5
6	12.39	0.21	20	6	0.11	316	0.01	2	0.5	0	0.4	0.1	0	1.5	0.1	0.1	2	0.5
3	16.25	0.26	9	3	0.13	611	0	1	0.2	0	0.2	0.1	0	1.6	0.1	0.2	1	0.5
5	14.89	0.13	8	4	0.11	839	0.01	1	0.3	0	0.2	0.1	0	1.7	0.1	0.1	1	0.6
4	13.69	0.13	8	4	0.09	2554	0.01	1	0.3	0	0.2	0.1	0	1.6	0.1	0.1	1	0.6
5	13.91	0.16	11	4	0.11	1589	0.01	1	0.3	0	0.2	0.1	0	1.5	0.1	0.1	1	0.5
3	12.19	0.12	12	3	0.1	1653	0.01	1	0.3	0	0.2	0.1	0	1.2	0.1	0.1	1	0.7
4	15.3	0.12	11	3	0.07	2216	0	1	0.2	0	0.2	0.1	0	1.6	0.2	0.1	1	0.5
4	17.44	0.13	18	5	0.06	2717	0	1	0.2	0	0.2	0.1	0	1.7	0.3	0.1	1	0.5
4	17.44	0.13	18	5	0.06	2717	0	1	0.2	0	0.2	0.1	0	1.7	0.3	0.1	1	0.5
5	13.45	0.11	21	5	0.06	2330	0.01	1	0.3	0	0.2	0.1	0	1.4	0.2	0.1	1	0.5
5	13.45	0.11	21	5	0.06	2330	0.01	1	0.3	0	0.2	0.1	0	1.4	0.2	0.1	1	0.5
7	14.76	0.17	28	6	0.07	1597	0.01	2	0.3	0	0.2	0.1	0	1.6	0.2	0.1	1	0.5
7	14.76	0.17	28	6	0.07	1597	0.01	2	0.3	0	0.2	0.1	0	1.6	0.2	0.1	1	0.5
11	14.04	0.14	25	9	0.08	974	0.01	1	0.3	0	0.2	0.1	0	1.9	0.2	0.1	2	0.5
11	14.04	0.14	25	9	0.08	974	0.01	1	0.3	0	0.2	0.1	0	1.9	0.2	0.1	2	0.5
11	15.43	0.17	28	10	0.07	1051	0.01	1	0.2	0	0.2	0.1	0	1.9	0.1	0.1	1	0.5
9	17.21	0.25	22	9	0.08	634	0.01	1	0.3	0	0.2	0.2	0	2	0.1	0.1	1	0.5
12	18.35	0.12	22	8	0.06	1044	0.01	1	0.2	0	0.1	0.2	0	2	0.1	0.1	1	0.7
8	17.08	0.07	23	4	0.06	2174	0.01	1	0.1	0	0.1	0.1	0	1.2	0.1	0.1	1	0.5
11	23.1	0.11	13	4	0.08	2810	0.02	1	0.1	0	0.1	0.1	0	1.4	0.1	0.1	1	0.6
15	21.61	0.1	14	4	0.06	2447	0.03	1	0.1	0	0.1	0.2	0	1.4	0.1	0.1	1	0.8
17	23.9	0.1	16	4	0.13	687	0.03	1	0.2	0	0.1	0.3	0	1.1	0.1	0.1	1	0.5
19	24.67	0.08	12	5	0.6	546	0.01	1	0.4	0	0	0.2	0	8.1	0.1	0.1	2	0.5
39	19.99	0.15	10	8	1.07	327	0.02	1	0.8	0	0	0.4	0	2.2	0.1	0.1	4	0.5
46	11.91	0.15	7	12	2.69	156	0.02	1	1.9	0	0	0.2	0	4.1	0.1	0.1	8	0.5
46	11.91	0.15	7	12	2.69	156	0.02	1	1.9	0	0	0.2	0	4.1	0.1	0.1	8	0.5
23	15.82	0.11	14	7	0.42	838	0.02	1	0.5	0	0.1	0.2	0	2	0.1	0.1	2	0.5
23	15.82	0.11	14	7	0.42	838	0.02	1	0.5	0	0.1	0.2	0	2	0.1	0.1	2	0.5
8	14.61	0.14	17	5	0.32	691	0	1	0.4	0	0.2	0.1	0	1.8	0.1	0.1	2	0.5
8	14.61	0.14	17	5	0.32	691	0	1	0.4	0	0.2	0.1	0	1.8	0.1	0.1	2	0.5
6	14.69	0.11	18	5	0.08	2504	0.01	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
6	14.69	0.11	18	5	0.08	2504	0.01	1	0.3	0	0.2	0.1	0	1.4	0.1	0.1	1	0.5
14	22.02	0.12	14	4	0.08	3047	0.03	1	0.2	0	0.1	0.2	0	1.3	0.1	0.1	1	0.5

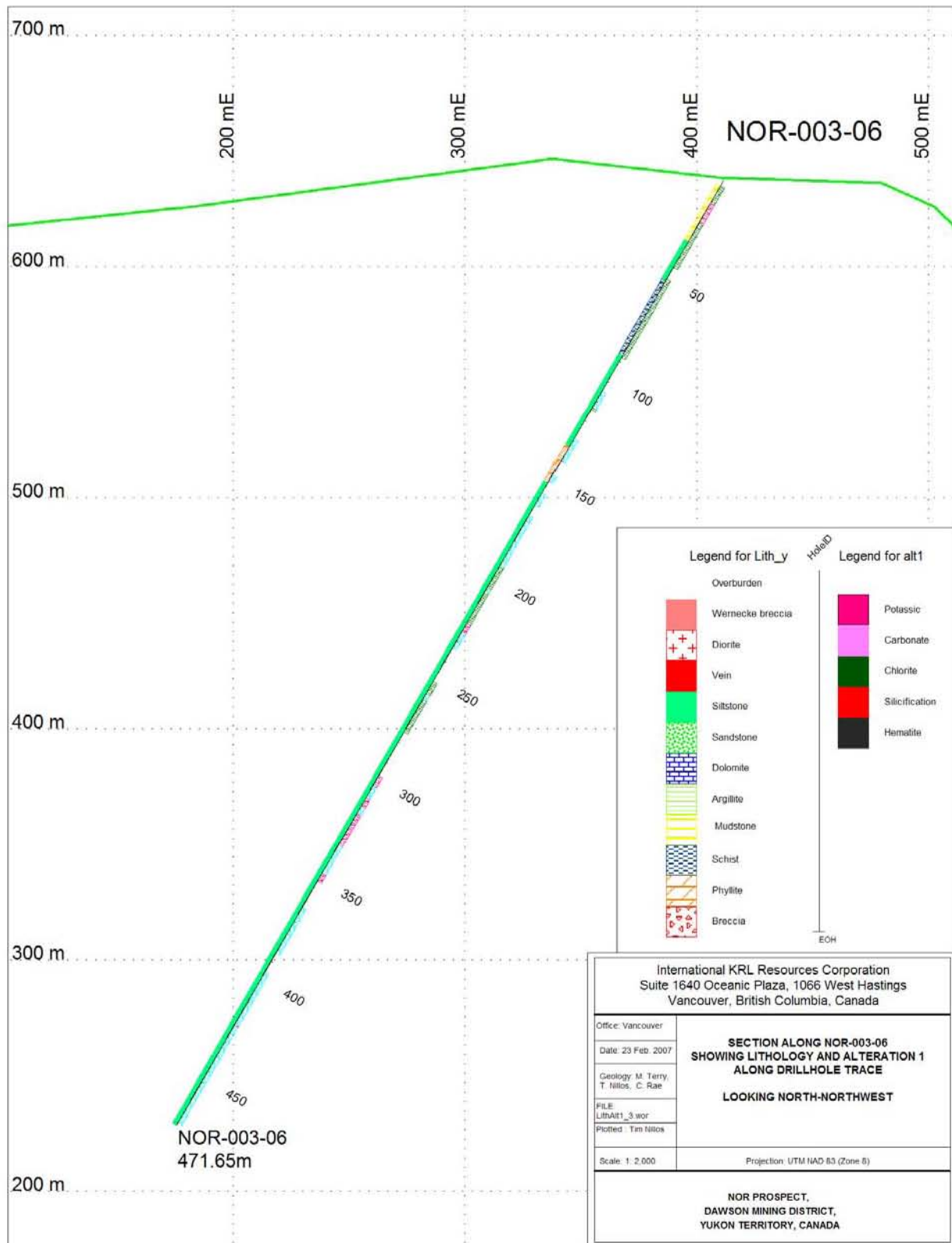
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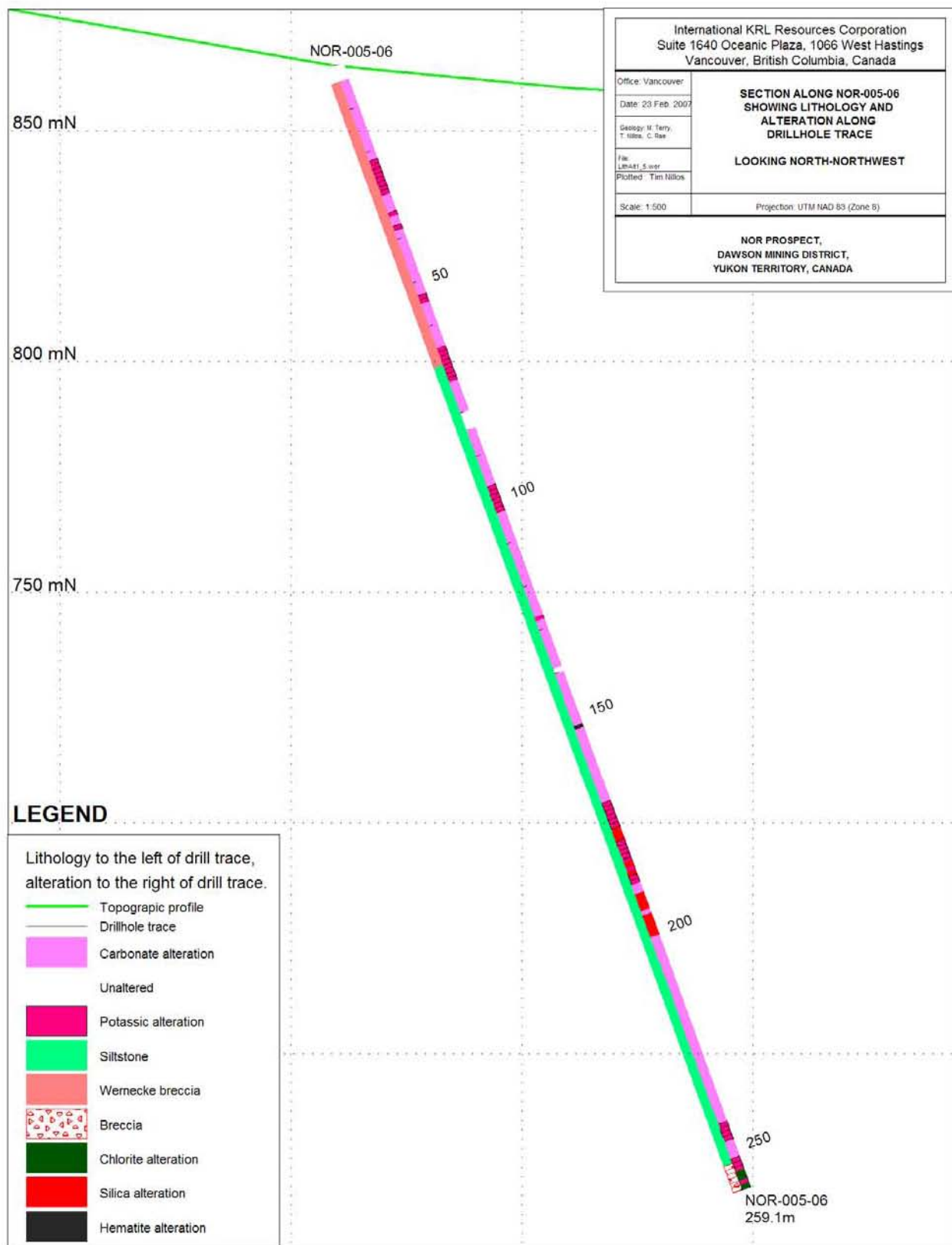
V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
14	22.02	0.12	14	4	0.08	3047	0.03	1	0.2	0	0.1	0.2	0	1.3	0.1	0.1	1	0.5
25	22.25	0.11	13	7	0.26	2708	0.03	1	0.3	0	0.1	0.2	0	1.6	0.2	0.1	2	0.6
25	22.25	0.11	13	7	0.26	2708	0.03	1	0.3	0	0.1	0.2	0	1.6	0.2	0.1	2	0.6
29	18.53	0.14	13	9	0.65	2959	0.03	1	0.7	0	0.1	0.2	0	2.4	0.1	0.1	3	0.5
70	10.93	0.34	7	23	4.17	2817	0.03	1	3.3	0	0	0.2	0	6.3	0.1	0.1	15	0.5
31	16.72	0.21	10	11	1.26	650	0.02	1	0.9	0	0	0.5	0	3.5	0.1	0.1	4	0.5
35	20.93	0.12	13	9	1.04	288	0.01	1	0.7	0	0	0.3	0	2.3	0.1	0.1	3	0.5
34	6.45	0.29	4	21	2.29	99	0.01	1	1.5	0	0	0.6	0	3.6	0.1	0.1	7	0.5
18	15.06	0.09	9	19	1.27	128	0	1	0.9	0	0	0.1	0	2.5	0.1	0.1	3	0.5
6	19.3	0.07	8	7	0.53	2119	0	1	0.4	0	0	0.1	0	1.5	0.1	0.1	1	0.5
2	22.2	0.06	10	3	0.1	2530	0	1	0.1	0	0.1	0.1	0	1.5	0.1	0.1	1	0.5
2	22.2	0.06	10	3	0.1	2530	0	1	0.1	0	0.1	0.1	0	1.5	0.1	0.1	1	0.5
4	19.9	0.07	14	7	0.1	2853	0.01	1	0.1	0	0.1	0.1	0	2	0.1	0.1	1	0.5
4	19.9	0.07	14	7	0.1	2853	0.01	1	0.1	0	0.1	0.1	0	2	0.1	0.1	1	0.5
2	18.63	0.06	13	3	0.07	2821	0.01	1	0.1	0	0.1	0.1	0	1.3	0.1	0.1	1	0.5
2	18.63	0.06	13	3	0.07	2821	0.01	1	0.1	0	0.1	0.1	0	1.3	0.1	0.1	1	0.5
25	15.51	0.07	10	4	0.06	2349	0.02	1	0.1	0	0	0.2	0	1.2	0.1	0.1	1	0.6
3	17.82	0.06	9	4	0.09	1934	0.01	1	0.1	0	0.1	0.2	0	1.7	0.1	0.1	1	0.5
5	18.7	0.05	12	6	0.07	796	0	1	0.1	0	0.1	0.1	0.1	2	0.2	0.1	1	0.6
6	15.53	0.05	13	9	0.08	549	0.01	1	0.1	0	0.1	0.2	0	3	0.1	0.1	1	0.5
6	15.53	0.05	13	9	0.08	549	0.01	1	0.1	0	0.1	0.2	0	3	0.1	0.1	1	0.5
8	17.44	0.07	21	8	0.1	310	0.01	1	0.1	0	0	0.1	0	2.9	0.1	0.1	1	0.5
8	17.44	0.07	21	8	0.1	310	0.01	1	0.1	0	0	0.1	0	2.9	0.1	0.1	1	0.5
19	20.94	0.16	18	7	0.11	189	0.02	1	0.1	0	0	0.2	0	8.1	0.1	0.1	1	0.5
19	20.94	0.16	18	7	0.11	189	0.02	1	0.1	0	0	0.2	0	8.1	0.1	0.1	1	0.5
16	8.7	0.08	17	23	0.1	152	0.02	1	0.2	0	0	0.1	0	5	0.1	0.1	1	0.5
16	8.7	0.08	17	23	0.1	152	0.02	1	0.2	0	0	0.1	0	5	0.1	0.1	1	0.5
23	6.34	0.06	18	31	0.54	1920	0.01	1	0.5	0.1	0	0.2	0	3.5	0.1	0.1	2	0.5
13	9.72	0.06	11	22	0.34	275	0.01	1	0.3	0	0	0.1	0	3.9	0.1	0.1	2	0.5
12	8.37	0.06	42	22	0.79	163	0	1	0.6	0	0	0.1	0	4.2	0.1	0.1	3	0.5
34	7.03	0.08	3	34	1.76	2112	0.01	1	1.3	0	0	0.1	0	5	0.1	0.1	7	0.5
34	7.03	0.08	3	34	1.76	2112	0.01	1	1.3	0	0	0.1	0	5	0.1	0.1	7	0.5
34	7.03	0.08	3	34	1.76	2112	0.01	1	1.3	0	0	0.1	0	5	0.1	0.1	7	0.5
34	7.03	0.08	3	34	1.76	2112	0.01	1	1.3	0	0	0.1	0	5	0.1	0.1	7	0.5
34	7.03	0.08	3	34	1.76	2112	0.01	1	1.3	0	0	0.1	0	5	0.1	0.1	7	0.5

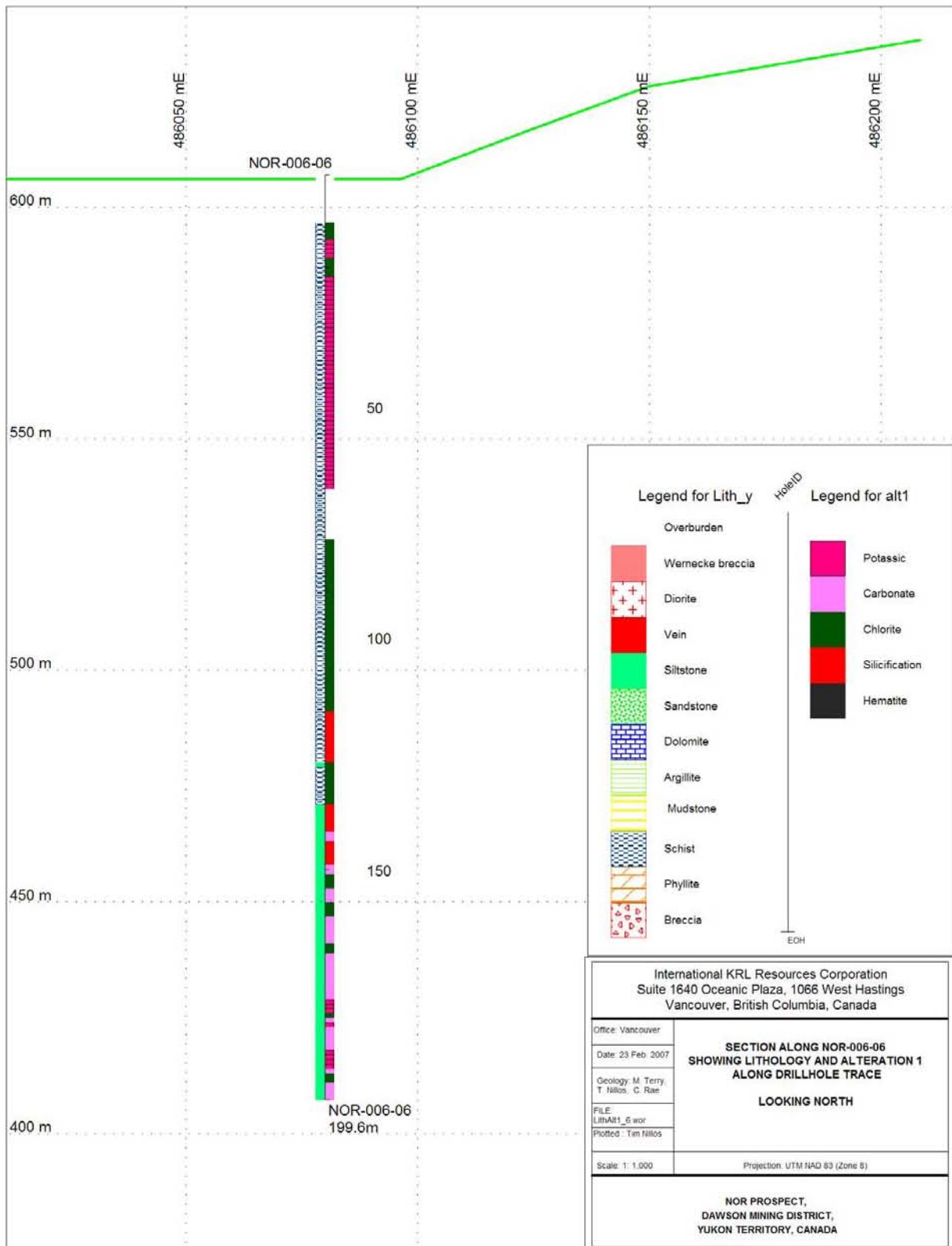
APPENDIX V
DRILLHOLE SECTIONS
WITH LITHOLOGY
AND ALTERATION 1

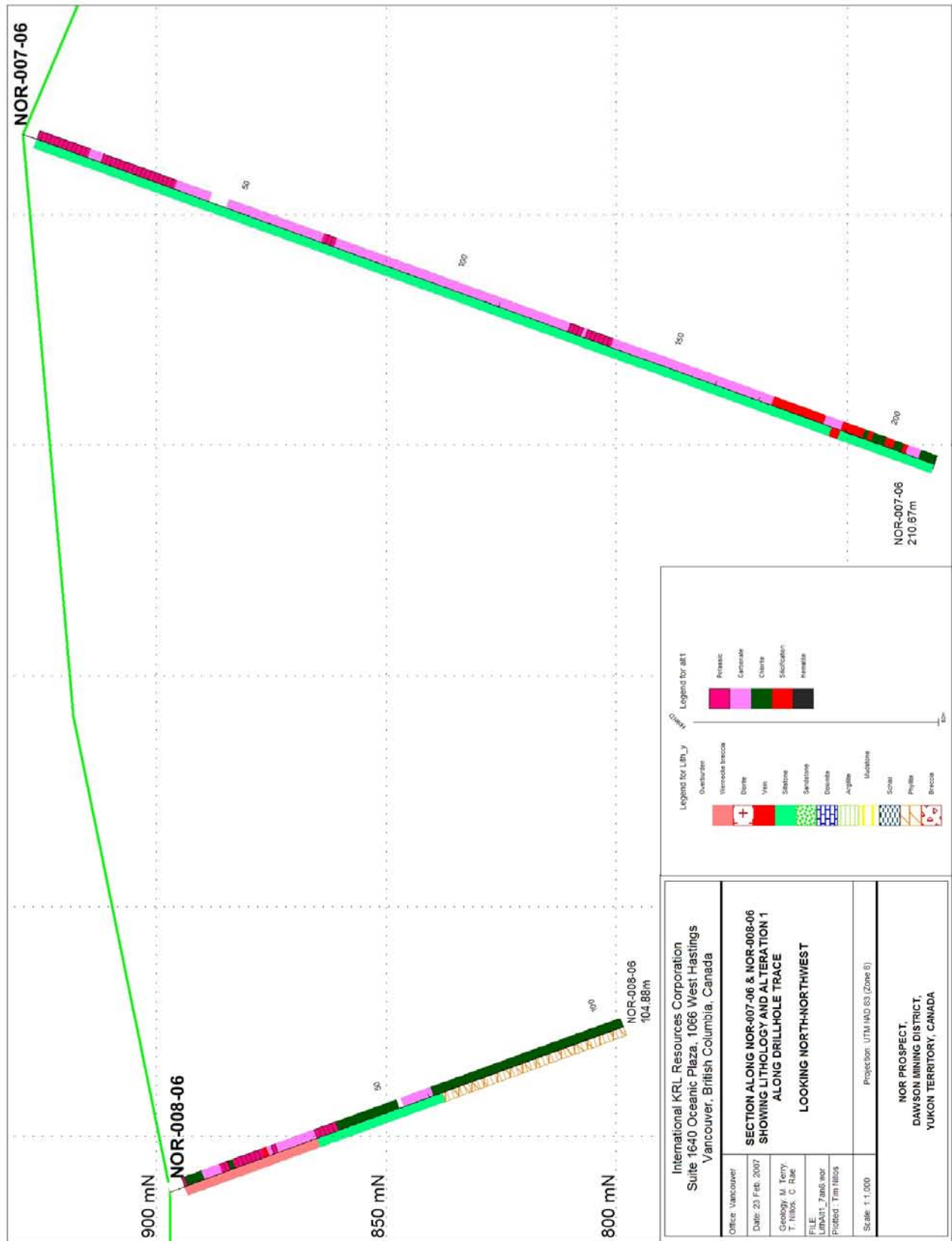


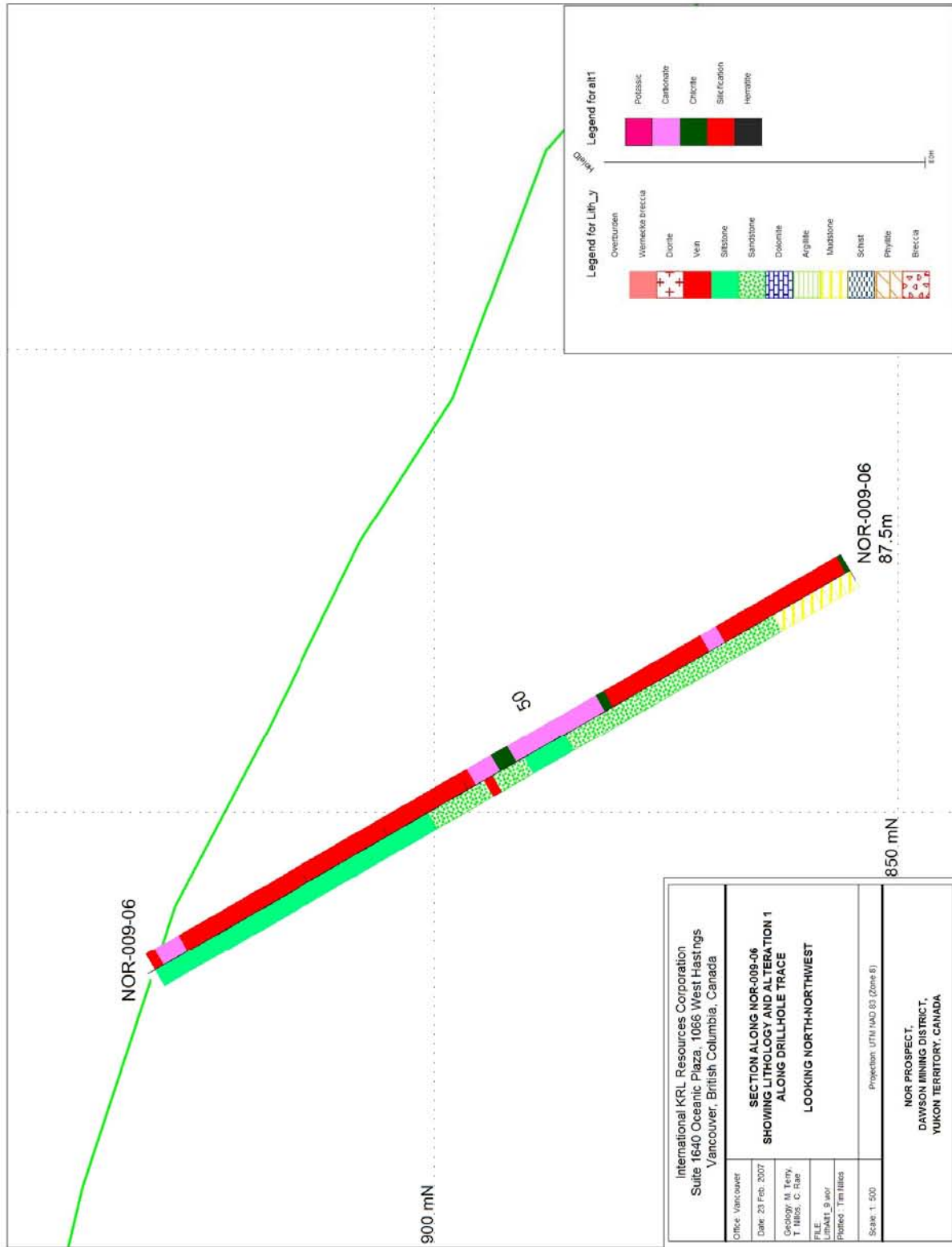




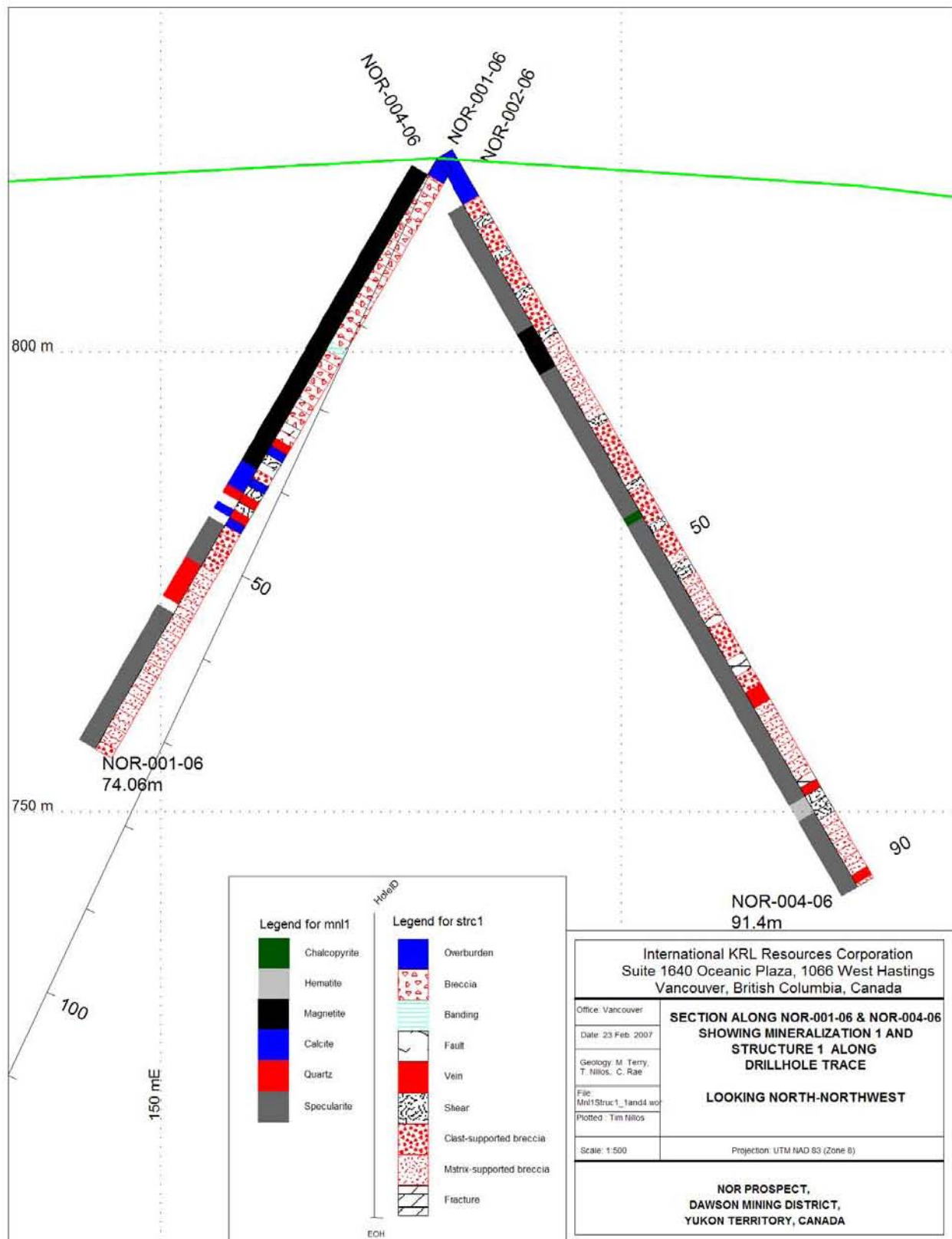


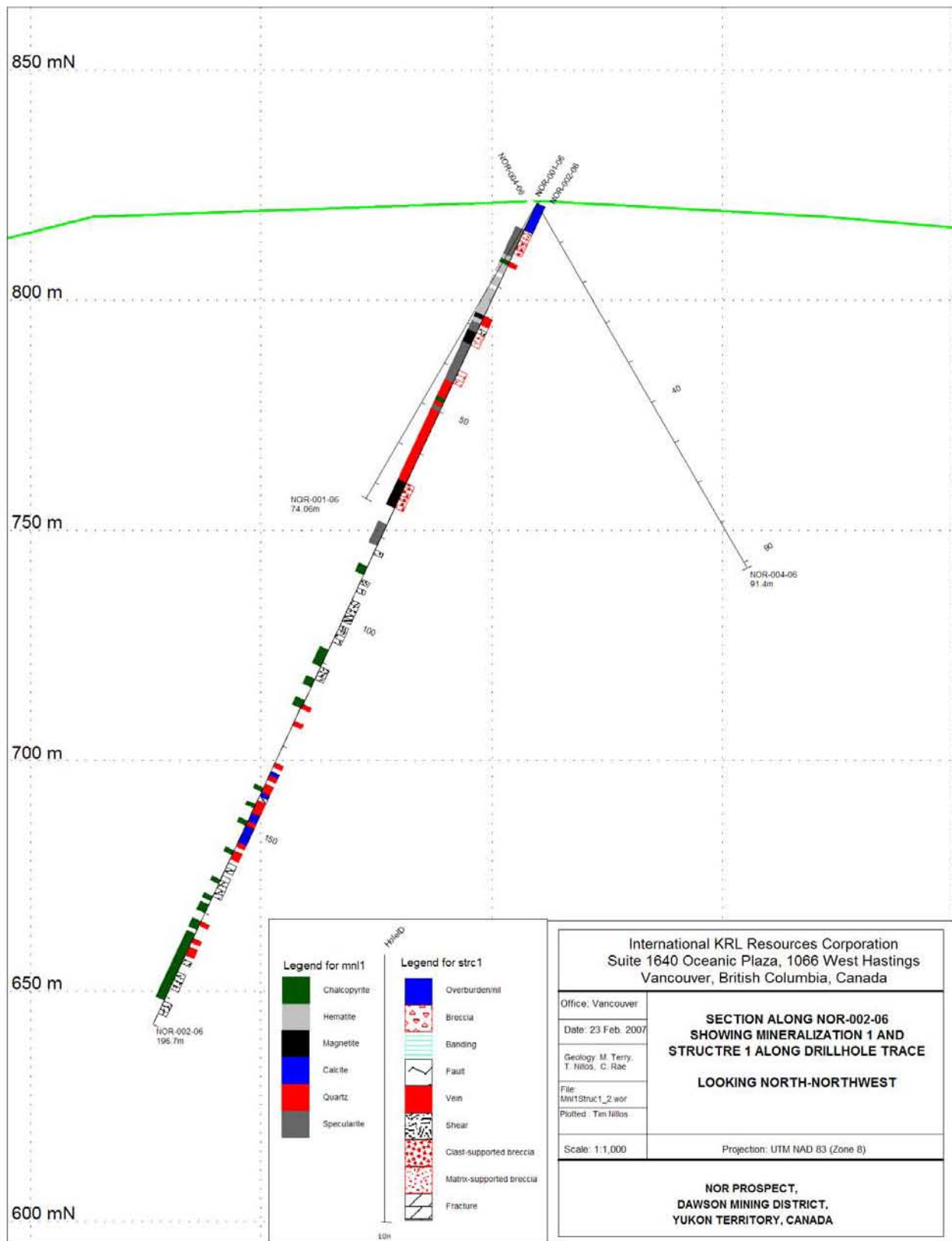


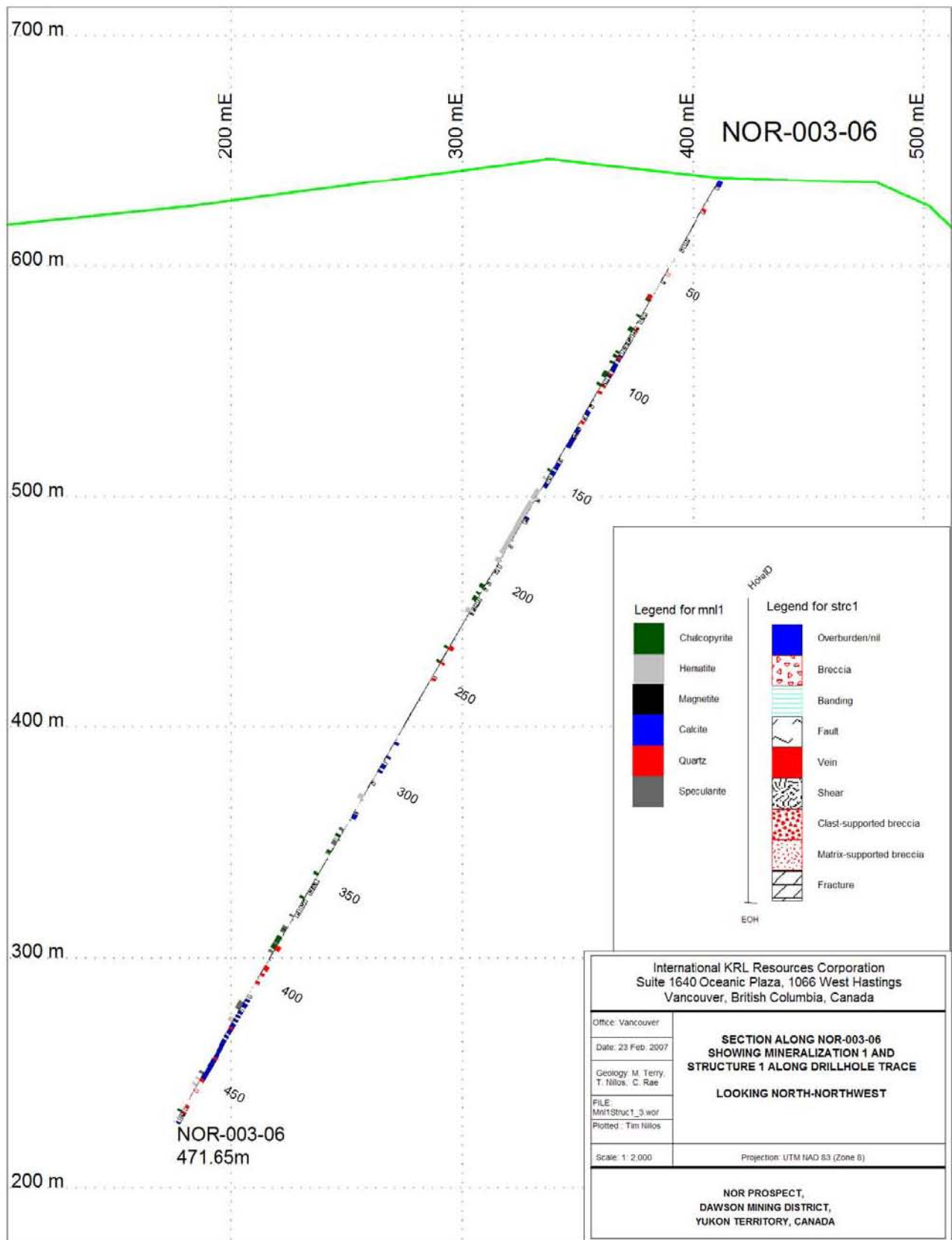


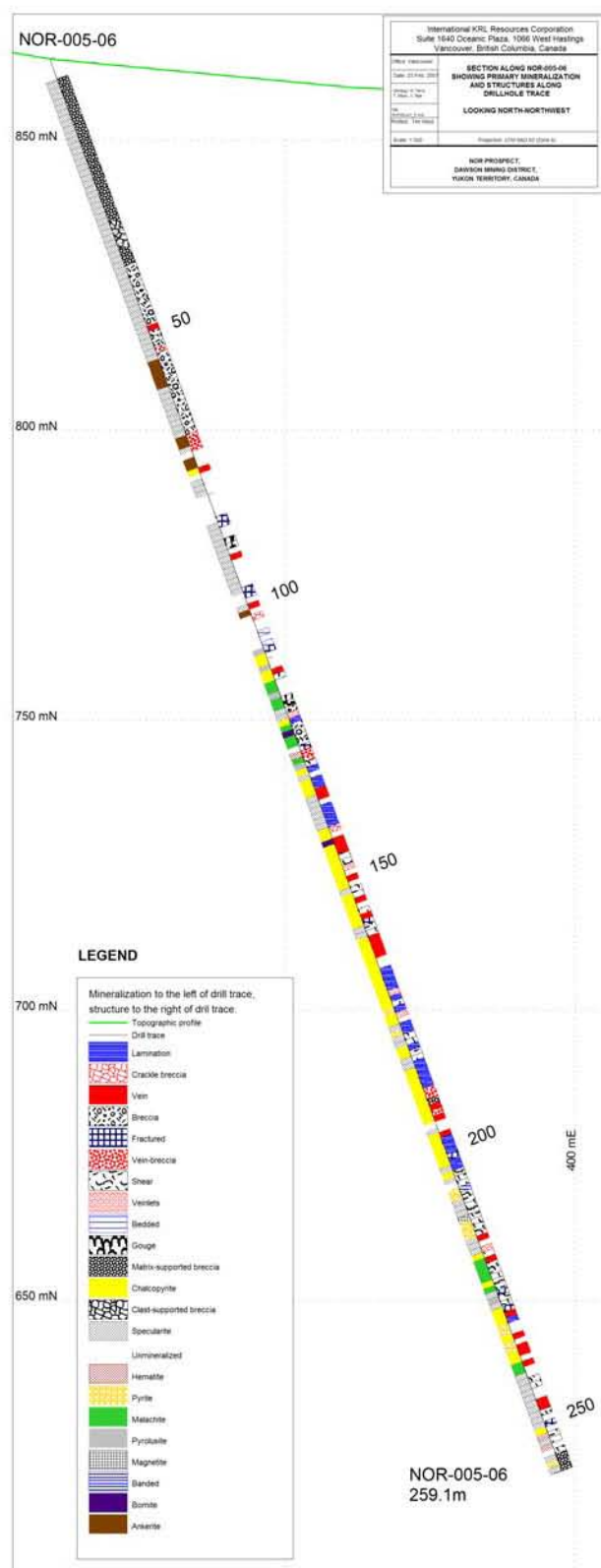


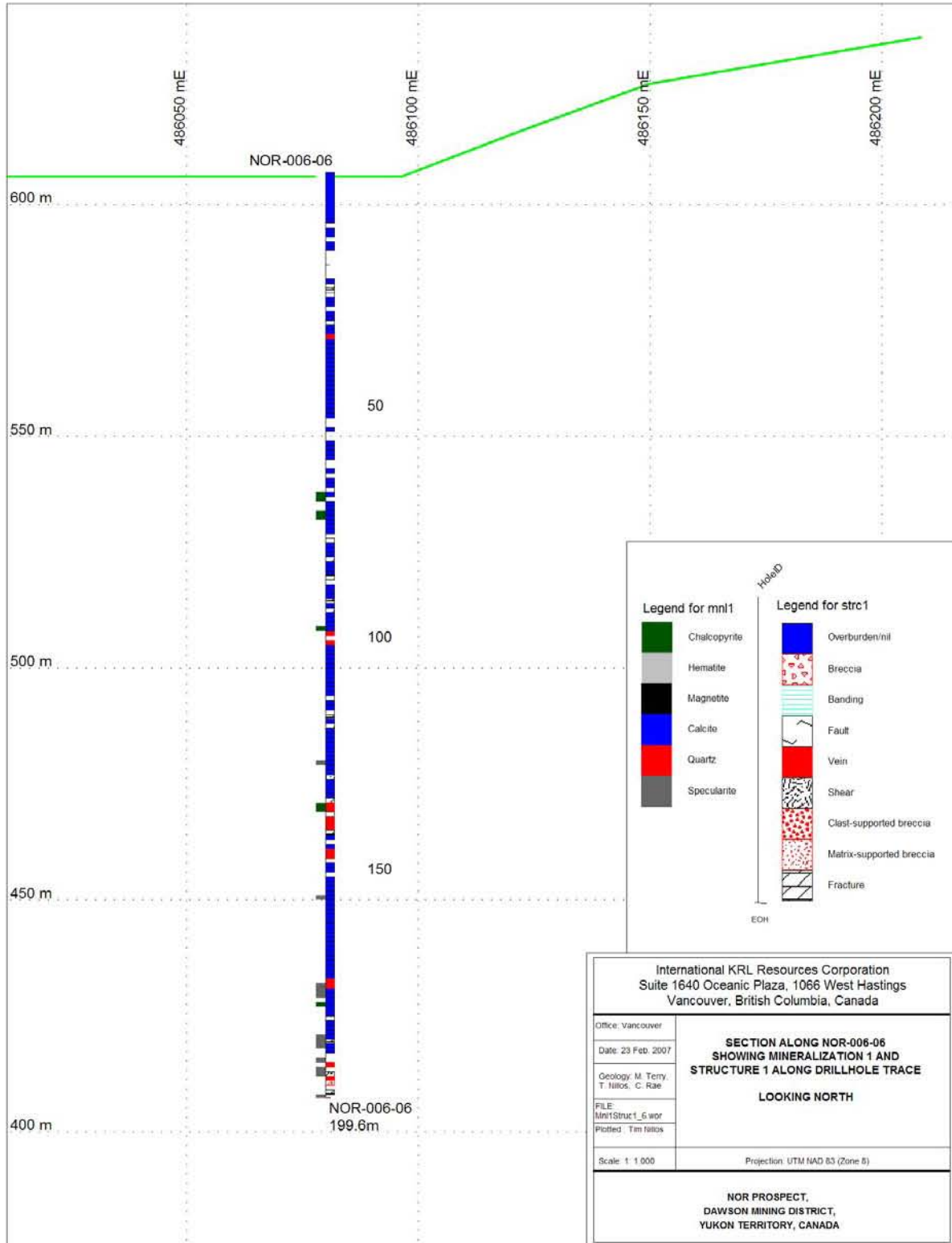
APPENDIX VI
DRILLHOLE SECTIONS
WITH MINERALIZATION 1
AND STRUCTURE 1



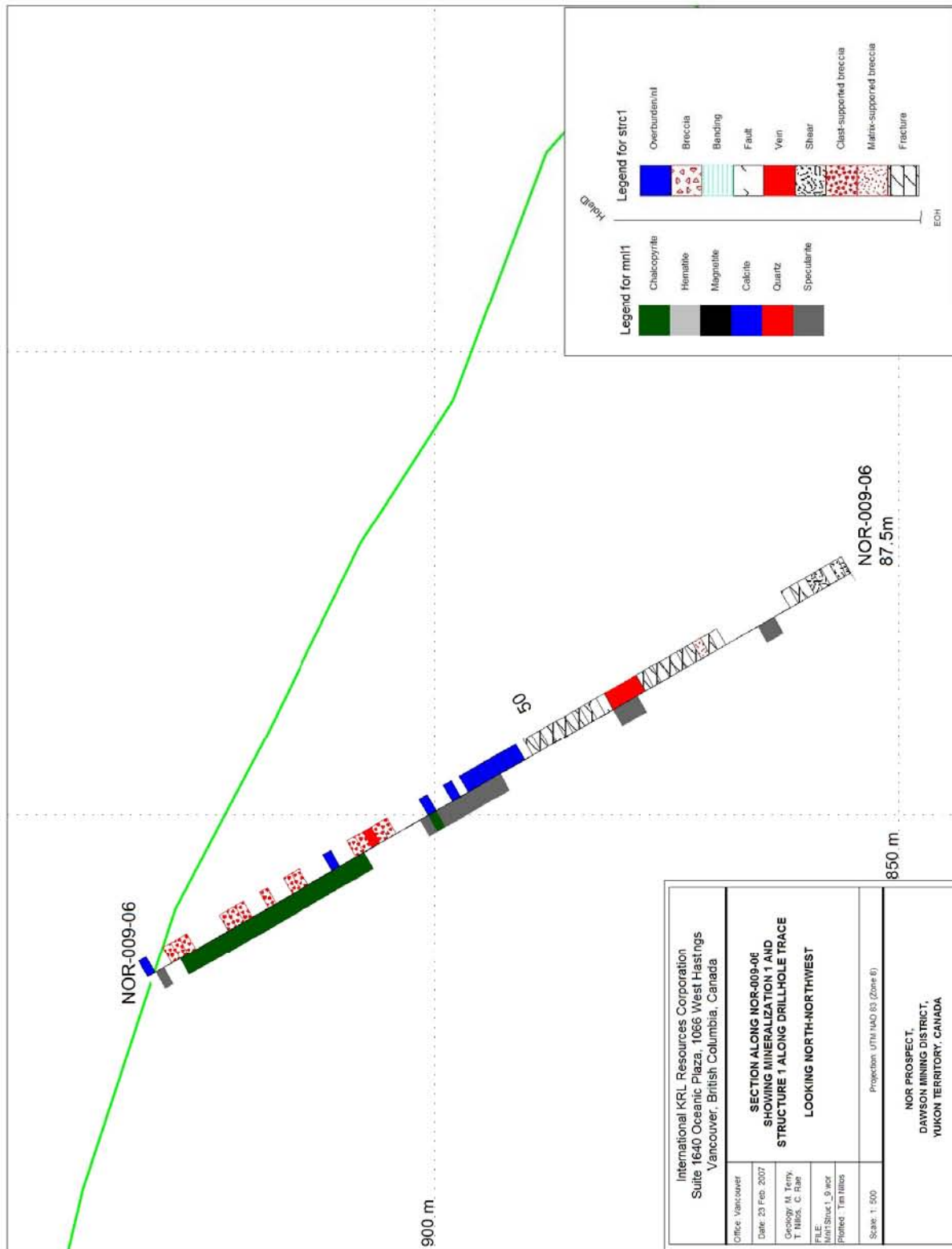










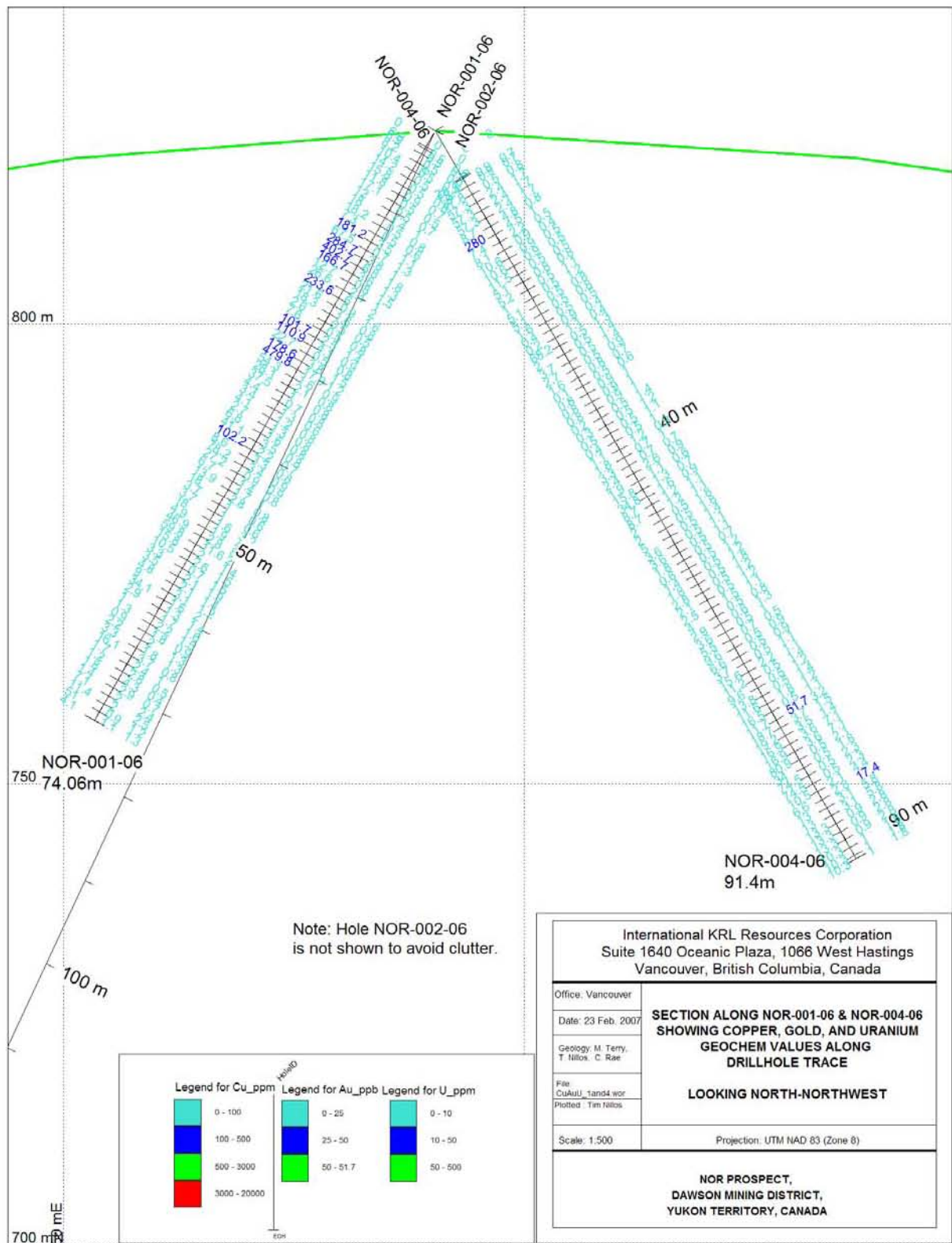


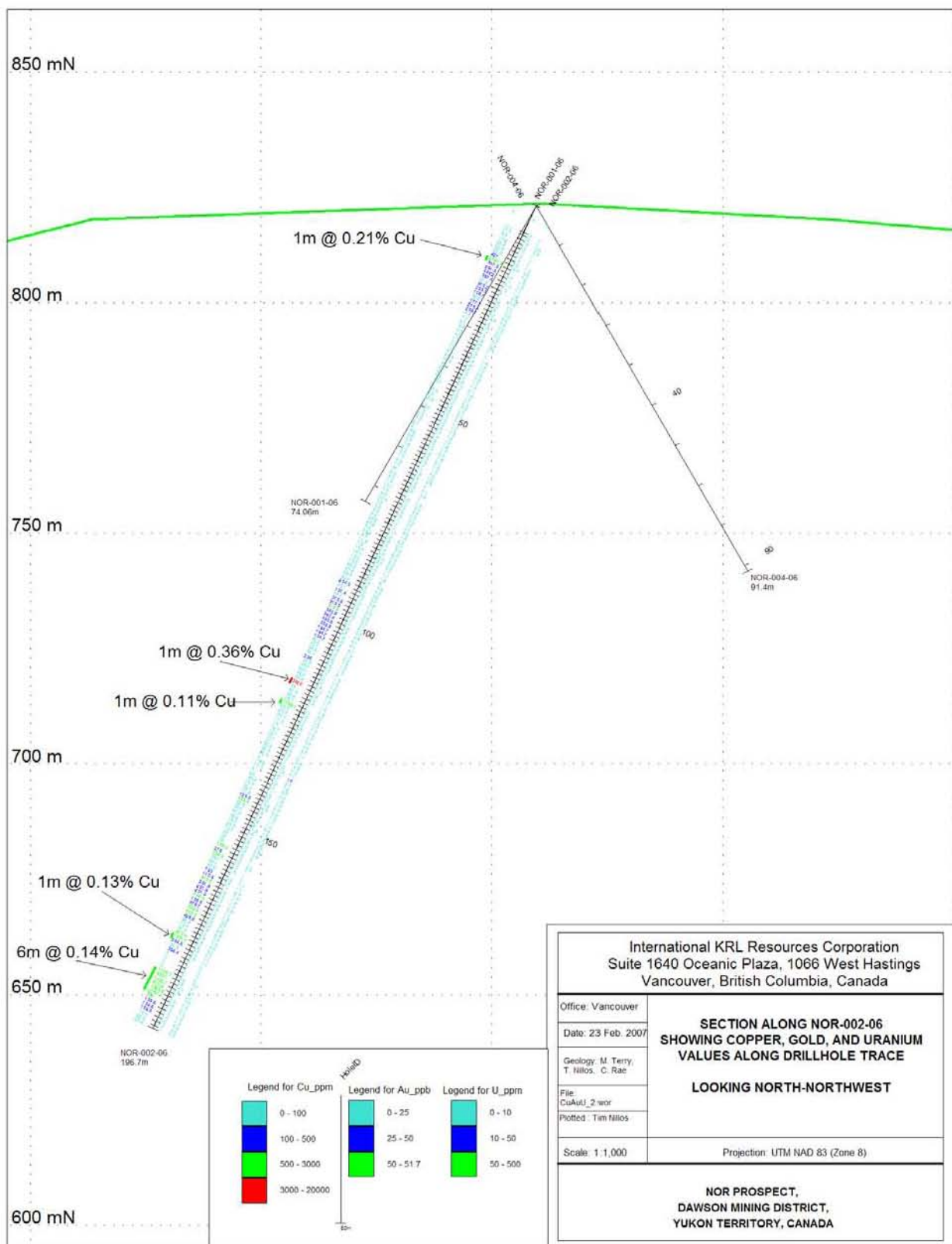
APPENDIX VII

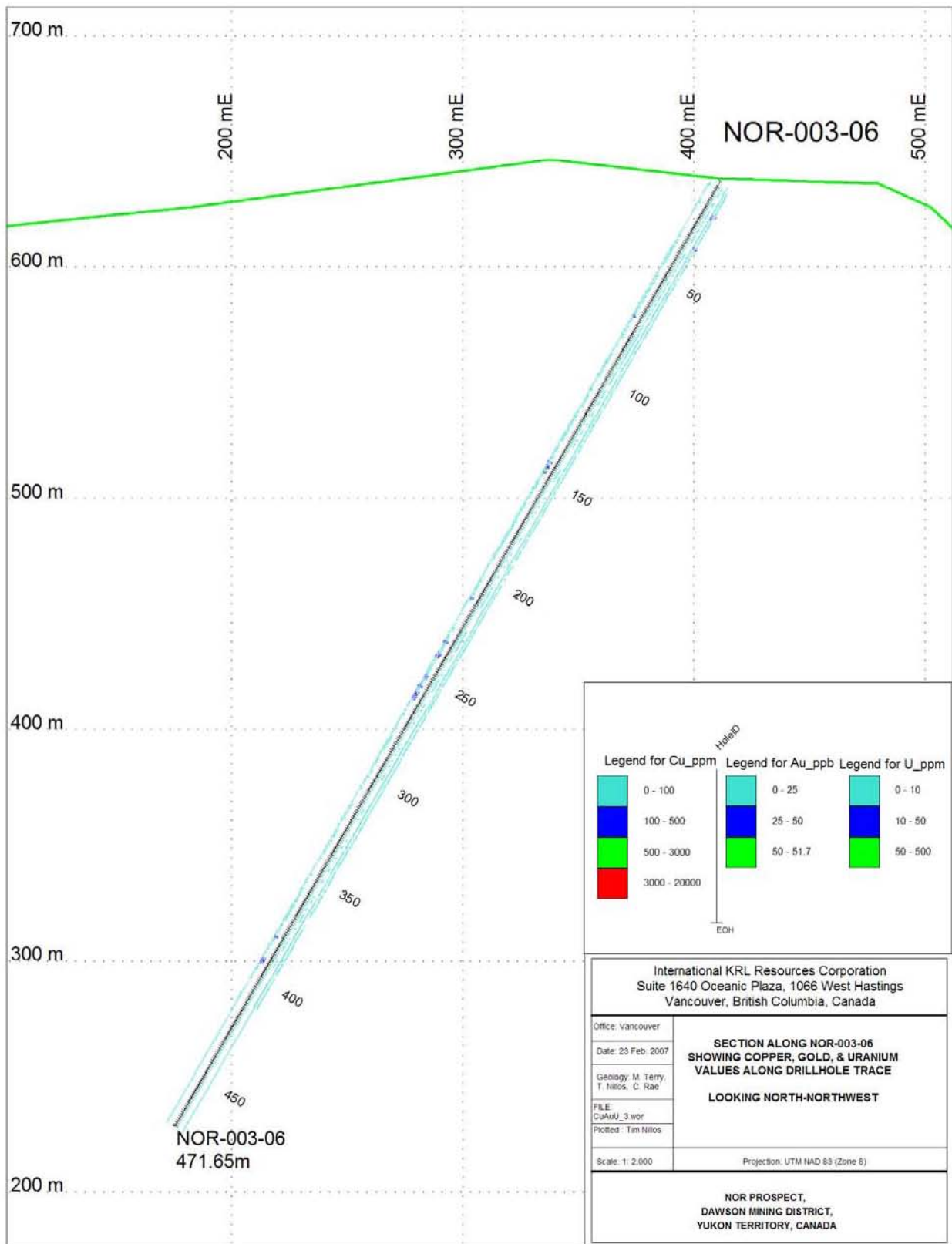
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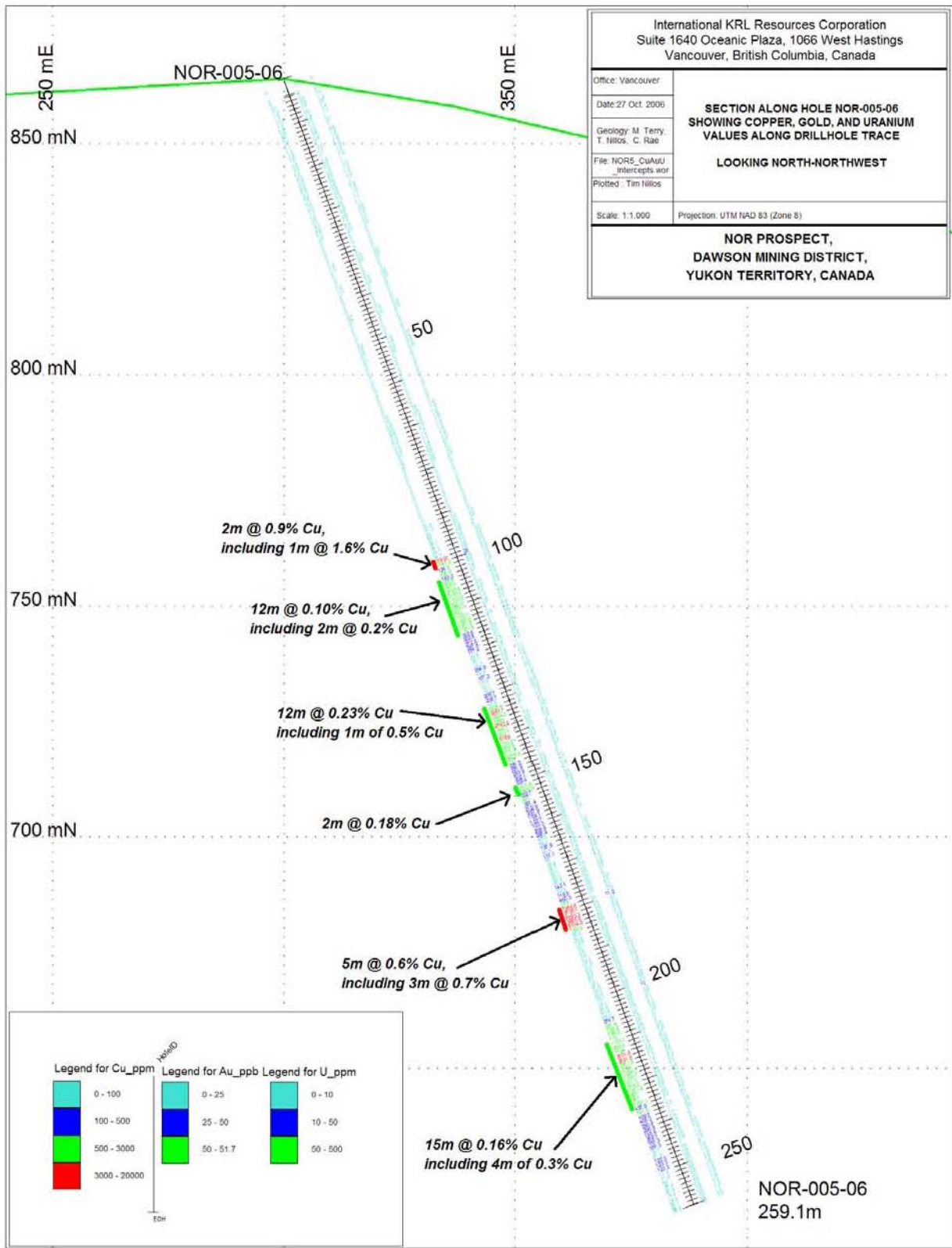
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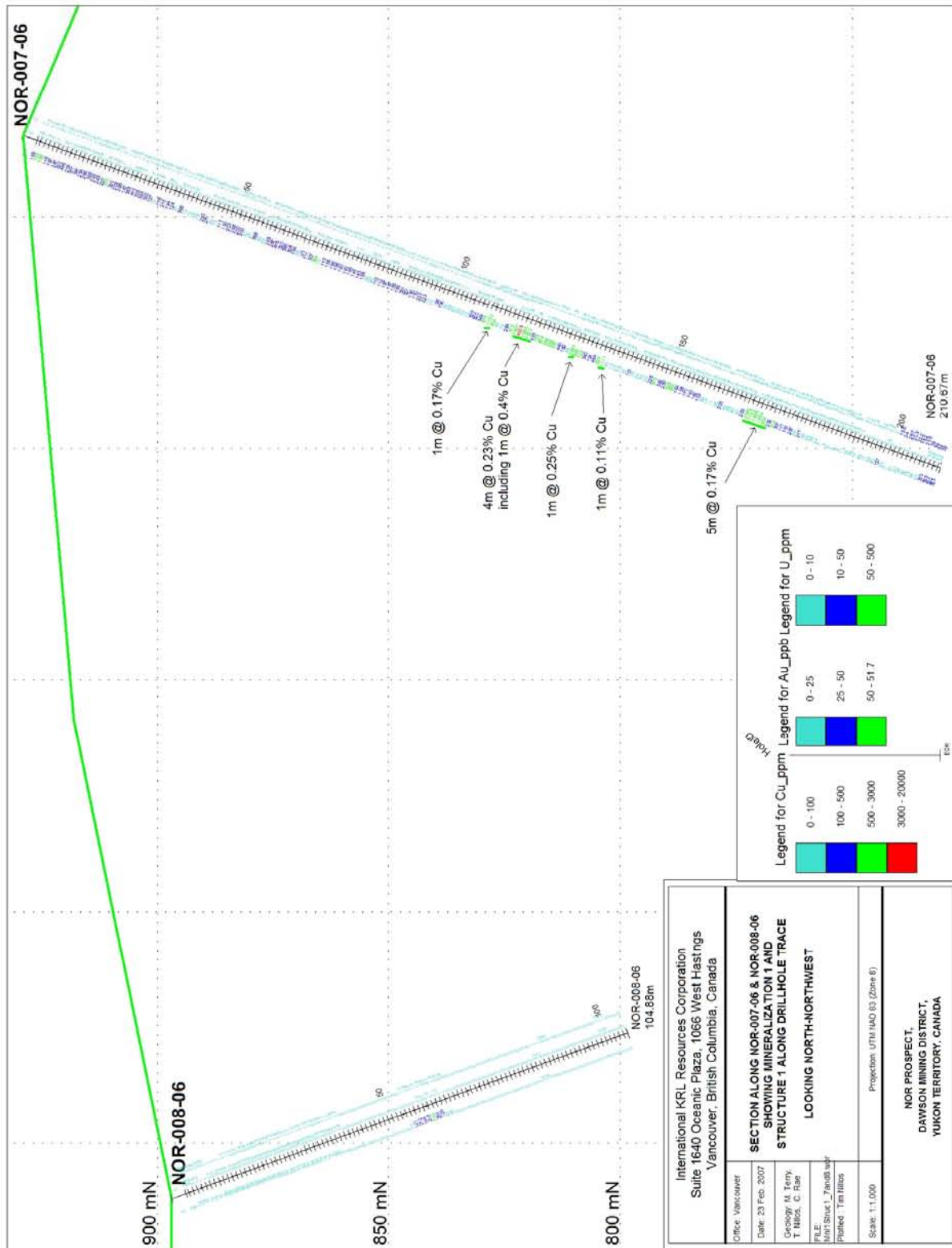
COPPER, GOLD, AND URANIUM

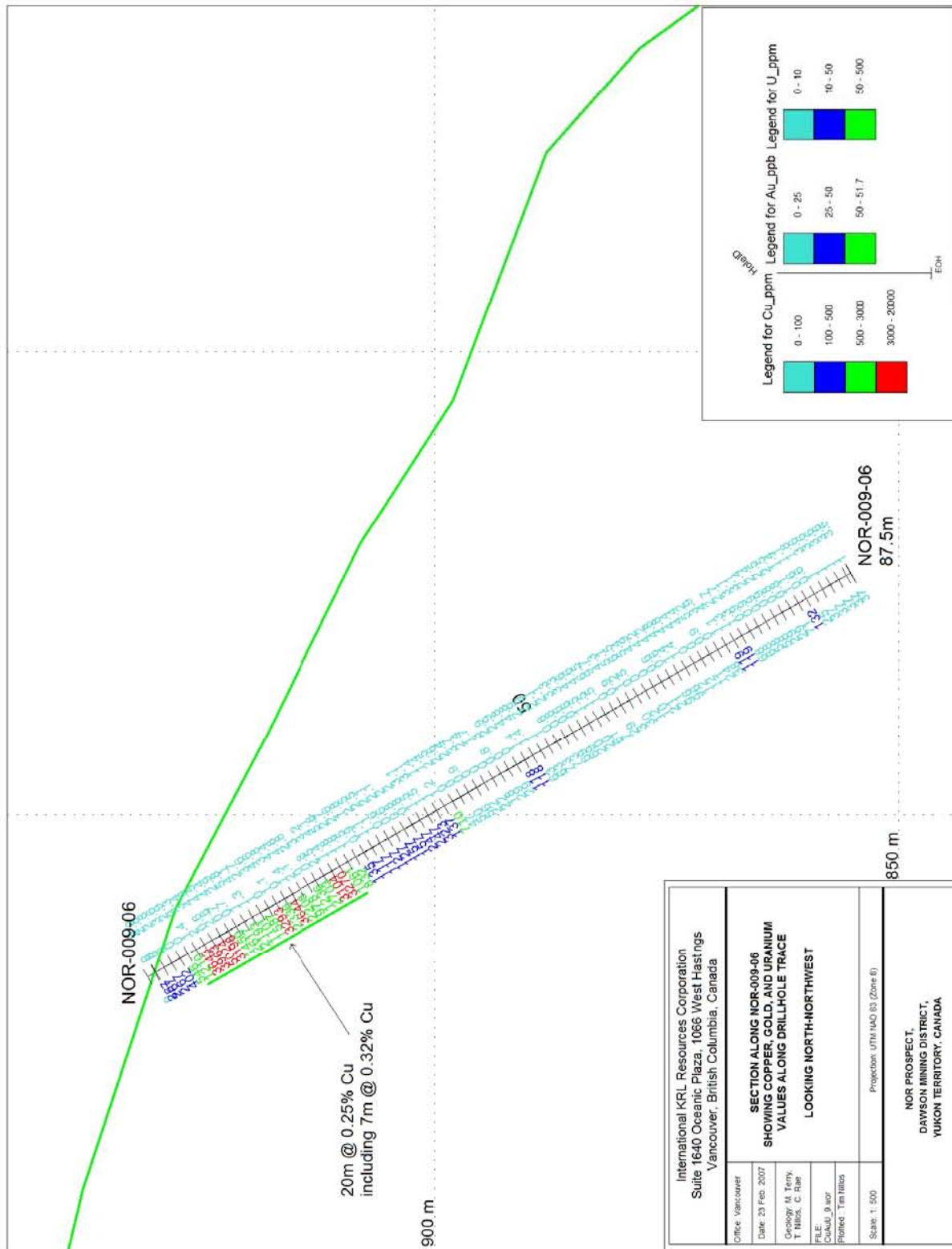












APPENDIX VIII

STATEMENT OF QUALIFICATIONS – CO-AUTHOR

I, Mark Terry, of 1640-1066 West Hastings St., Vancouver, B.C., V6C 3X1, Canada, hereby certify that:

1. I am a graduate of the St. Francis Xavier University in Nova Scotia, with a Bachelor of Science degree in Geology, in 1986.
2. I have practiced my profession continuously since 1986.
3. I have been involved in the exploration for base metals, precious metals, and uranium, and have worked throughout Canada, the U.S.A., Mexico, Ecuador, Norway, and Indonesia.
4. I am the co-author of this assessment report titled “2006 DIAMOND DRILLING REPORT ON THE NOR PROPERTY” for International KRL Resources Corp., dated March, 2007.
5. I was personally on the Nor property during the entire 2006 field season and supervised the work carried out along with Tim Nillos.

STATEMENT OF QUALIFICATIONS – CO-AUTHOR

I, Timoteo Edgardo P. Nillos, of 1640-1066 West Hastings St., Vancouver, B.C., V6C 3X1, Canada, hereby certify that:

1. I am a graduate of the Mapua Institute of Technology, Manila, Philippines with a Bachelor of Science degree in Geology, 1990.
2. I have worked as a geologist for 15 years, with continuous experience mainly as an exploration geologist in precious metals, base metals, and uranium, and have worked throughout Philippines, Cyprus, Thailand, Myanmar, and part of Canada.
3. I am the co-author of this assessment report titled “2006 DIAMOND DRILLING REPORT ON THE NOR PROPERTY” for International KRL Resources Corp., dated March, 2007.
4. I worked with Mark Terry in the Nor property during the entire field season and helped supervise the work carried out.

STATEMENT OF QUALIFICATIONS – CO-AUTHOR/SUPERVISOR

I, Michael Hibbitts of 1640-1066 West Hastings St., Vancouver, B.C., V6C 3X1, Canada, hereby certify that:

1. I am a graduate of Dalhousie University in Nova Scotia, with a Bachelor of Science degree in Geology, in 1976.

I am a registered Professional Geologist in the province British Columbia

2. I have practiced my profession continuously since 1977.

3. I have been involved in the exploration for base metals, precious metals, and uranium, and have worked throughout Canada, the U.S.A.

4. I am the co-author of this assessment report titled “2006 DIAMOND DRILLING REPORT ON THE NOR PROPERTY” for International KRL Resources Corp., dated March, 2007.

5. I was personally on the Nor property during the drilling program at the Nor.

APPENDIX IX
STATEMENT OF COSTS

Statement of Costs

Program: Diamond Drill and Sampling Program
Company Name: International KRL Resources Corp.
Claim Name: Nor Property
Claim Number: Nor 1- 454
Claim Location: Yukon Territory

Work Dates: March 28, 2006 to Sept 5, 2006 (161 days)

Item	Details	Amount/Rate	Daily Rate/ Unit Rate	Total Costs
Labour	Geologists (2 geologists)	Mark Terry- \$350 per day	161 days	\$56,350
		Tim Nillos- \$350 per day	122 days	\$42,700
	Total Wages for Geologists			\$99,187
	Support Staff (Junior Geologist)	Crystal Rae-\$300 per field day	66 field days	\$19,800
		\$100 per travel day	13 travel days	\$1,300
	Support Field Staff (3 men)	Approx. \$180 per day per man	114 days (May 14 to Sept 5)	\$61,560
	Total			\$83,907
	Supervision	Approx. \$553 per day	40 days	\$22,113
Camp Costs	Michael Hibbitts P.Ge			
	Accommodation and Meals	Approx. \$49.41 per man	20 men on camp for 161 days	\$159,100
	Cook (1 Cook)	\$300 per day	161 days	\$48,300
	Total			\$207,385
Transportation	Van Rental	\$60 per day	161 days	\$9,660
	Truck	\$47 per day	approx. 81 days	\$3,807
	Flights (Dawson and Whitehorse)	\$250 per flight one way	22 flights	\$5,500
	Total			\$18,907
Total Transportation				
Helicopter	Model 500D (Min.flight time 3 hrs)	\$875 per flight hour	667 hours flown during the period	\$584,222

Helicopter Fuel	Jet B for Helicopter Disel for diamond drill machine	Approx.\$1.76 per litre	630 litres per day for 161 days	\$178,440
Diamond Drilling	E. Caron Drilling Company	1,695 meters	\$281.80 per meter drilled	\$477,645
Assaying	Acme Analytical Labs	1,428 samples	\$19.26 per sample	\$27,506
Report Writing	Mark Terry	\$300 per day	3.35 days	\$1,006
TOTAL				\$1,700,318