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ASSESSMENT REPORT

describing

EXCAVATOR TRENCHING AND DIAMOND DRILLING

at the

BLUE HEAVEN PROPERTY

Blue 1-2	YB34963-YB34964
H 1-2	YB34965-YB34966
3-5F	YC13885-YC13887
Heaven 1-80	YB91140-YB91219
81-92	YB91396-YB91407
93-102	YB91552-YB91561
103-114	YB91630-YB91641

NTS 105B/7
Latitude 60°19'N; Longitude 130°41'W

in the
Watson Lake Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

VALENCIA VENTURES INC.
and
STRATEGIC METALS LTD.

by

W.A. Wengzynowski, P.Eng.
January 2008

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INTRODUCTION

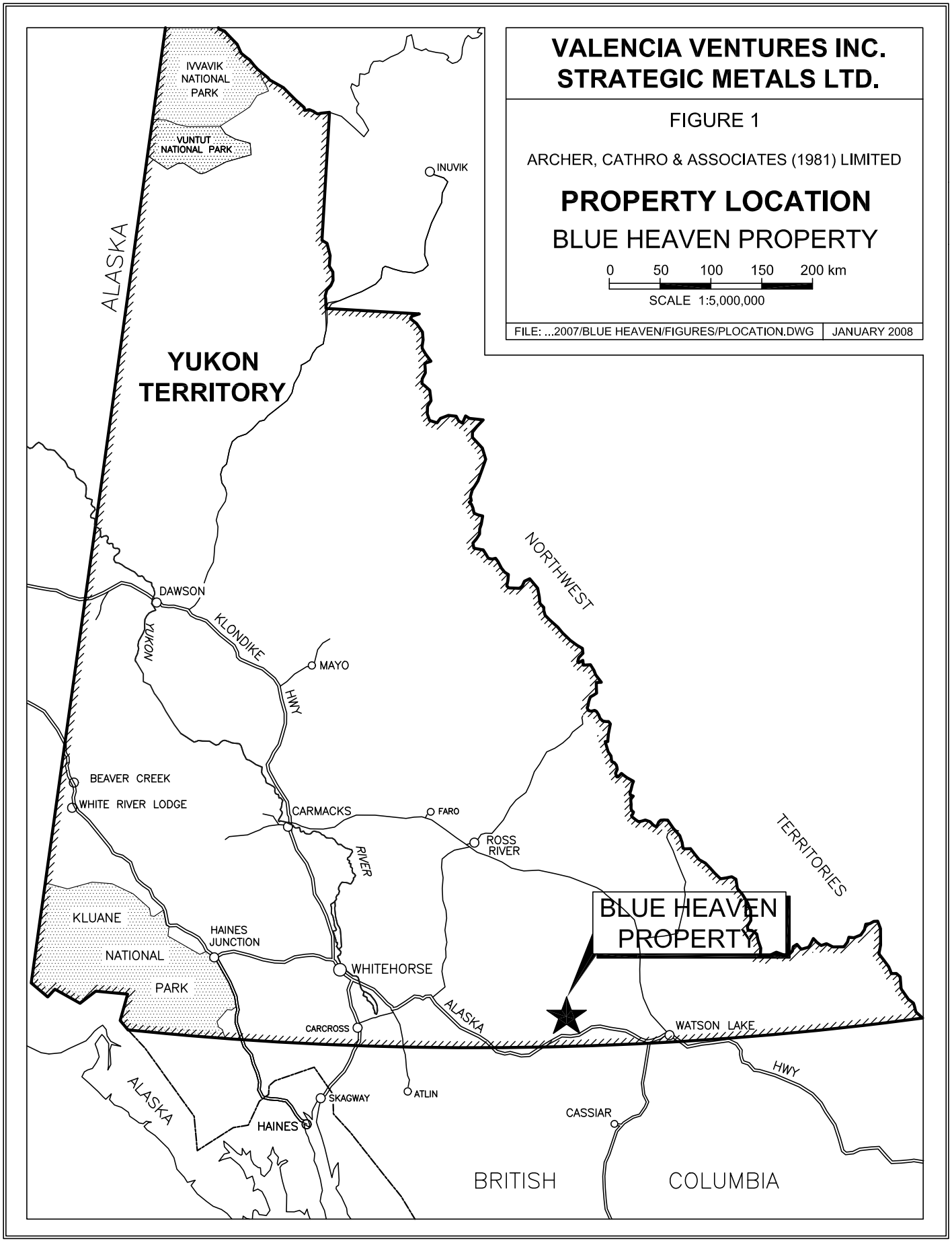
The Blue Heaven property is located in southern Yukon and hosts intrusive-related high grade silver-lead-zinc veins, lead-zinc-silver carbonate replacement mineralization and tungsten±copper skarns. Strategic Metals Ltd. owns the property and it is under option to Valencia Ventures Inc.

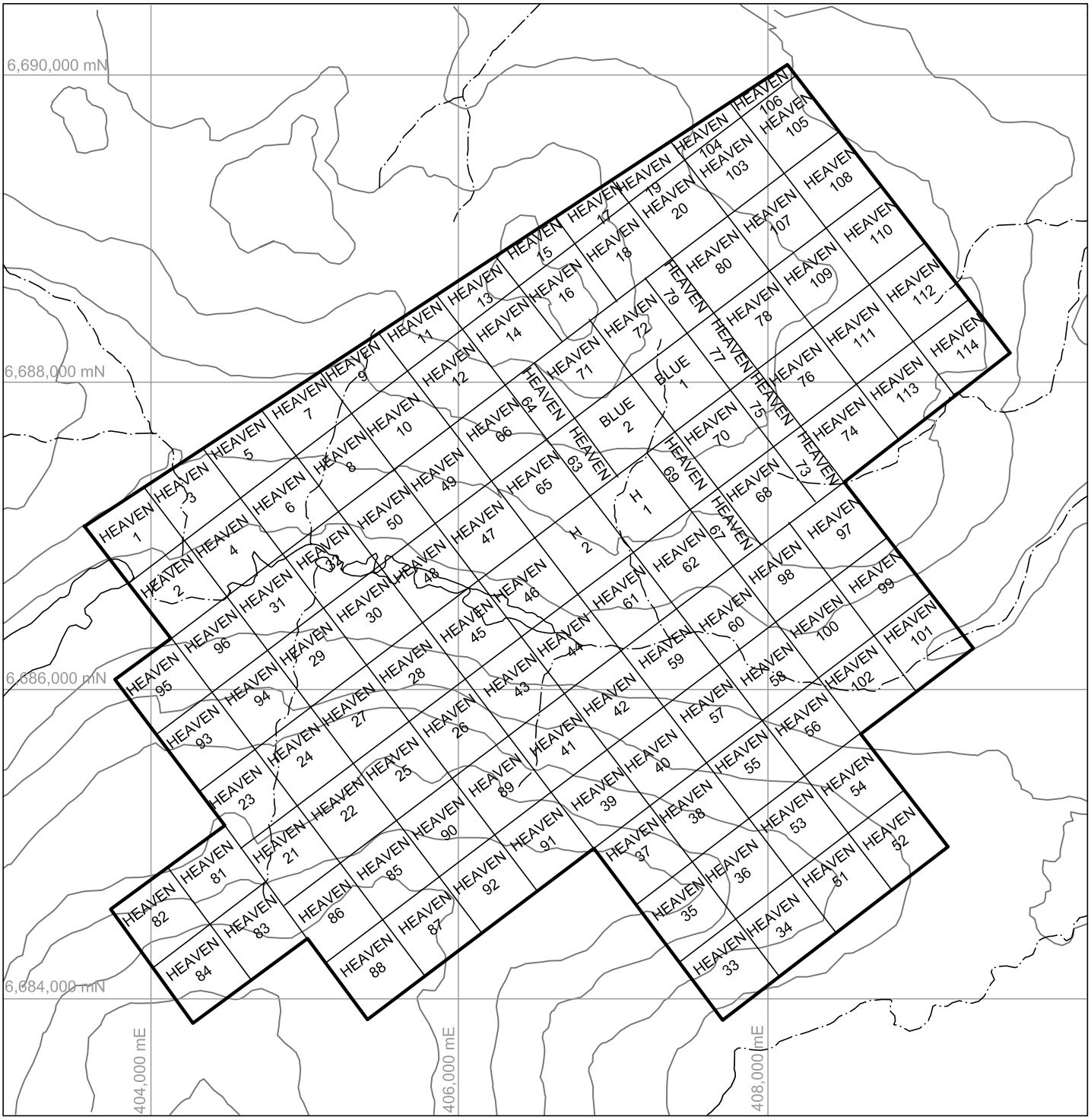
This report describes excavator trenching and diamond drilling conducted between July 4 and August 3, 2007. The program was conducted from a camp located on the property at Edgar Lake. Work consisted of 1194 m of excavator trenching and 474.88 m of diamond drilling in four holes at the Hall Zone, and 341 m of excavator trenching and 159.71 of diamond drilling in two holes totalling 159.71 m at the Don Zone. The program was managed by Archer, Cathro & Associates (1981) Limited and supervised by the author. Appendix I contains the author's Statement of Qualifications.

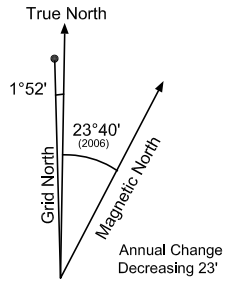
PROPERTY LOCATION, CLAIM STATUS AND ACCESS

The Blue Heaven property consists of 121 contiguous mineral claims located in southern Yukon at latitude 60°19' north and longitude 130°41' west on NTS 105B/7 (Figure 1). They are registered with the Watson Lake Mining Recorder in the name of Archer, Cathro which holds them in trust for Strategic Metals. Claim data are listed below while claim locations are shown on Figure 2.

Claim Name	Grant Number	Expiry Date
Blue 1-2	YB34963-YB34964	March 11, 2021
H 1-2	YB34965-YB34966	March 11, 2021
H 3	YC31885	February 24, 2012
H4F-5F	YC31886-YC31887	February 24, 2012
Heaven 1-8	YB91140-YB91147	February 24, 2013
9F	YB91148	February 24, 2021
10	YB91149	February 24, 2021
11F	YB91150	February 24, 2021
12	YB91151	February 24, 2021
13F	YB91152	February 24, 2021
14	YB91153	February 24, 2021
15F	YB91154	February 24, 2021
16	YB91155	February 24, 2021
17F	YB91156	February 24, 2021
18	YB91157	February 24, 2021
19F	YB91158	February 24, 2021
20	YB91159	February 24, 2021
21-46	YB91160-YB91185	February 24, 2013
47-48	YB91186-YB91187	February 24, 2021
49-54	YB91188-YB91193	February 24, 2013
55-61	YB91194-YB91200	February 24, 2021


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FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY LOCATION
BLUE HEAVEN PROPERTY
0 50 100 150 200 km
SCALE 1:5,000,000
FILE: ...2007/BLUE HEAVEN/FIGURES/PLOCATION.DWG
JANUARY 2008
IVVAVIK NATIONAL PARK
VUNTUT NATIONAL PARK
INUVIK
ALASKA
YUKON TERRITORY
NORTHWEST TERRITORIES
DAWSON
YUKON
KLONDIKE HWY
MAYO
BEAVER CREEK
WHITE RIVER LODGE
CARMACKS
FARO
ROSS RIVER
RIVER
BLUE HEAVEN PROPERTY
KLUANE NATIONAL PARK
HAINES JUNCTION
WHITEHORSE
CARCROSS
ALASKA
WATSON LAKE
HWY
ALASKA
SKAGWAY
ATLIN
HAINES
CASSIAR
BRITISH COLUMBIA





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FIGURE 2

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATION

BLUE HEAVEN PROPERTY

0 1000 2000 3000m

NAD 83 / UTM ZONE 9, 105B/7

FILE: ...2007/BLUE HEAVEN/FIGURES/CLAIMLOC.dwg | DATE: JANUARY 2008

62F-64F	YB91201-YB91203	February 24, 2021
65-68	YB91204-YB91207	February 24, 2021
69F	YB91208	February 24, 2021
70-72	YB91209-YB91211	February 24, 2021
73F	YB91212	February 24, 2013
74	YB91213	February 24, 2013
75F	YB91214	February 24, 2013
76	YB91215	February 24, 2013
77F	YB91216	February 24, 2021
78	YB91217	February 24, 2013
79F	YB91218	February 24, 2021
80	YB91219	February 24, 2013
81-92	YB91396-YB91407	February 24, 2013
93-102	YB91552-YB91561	February 24, 2013
103-114	YB91630-YB91641	February 24, 2013

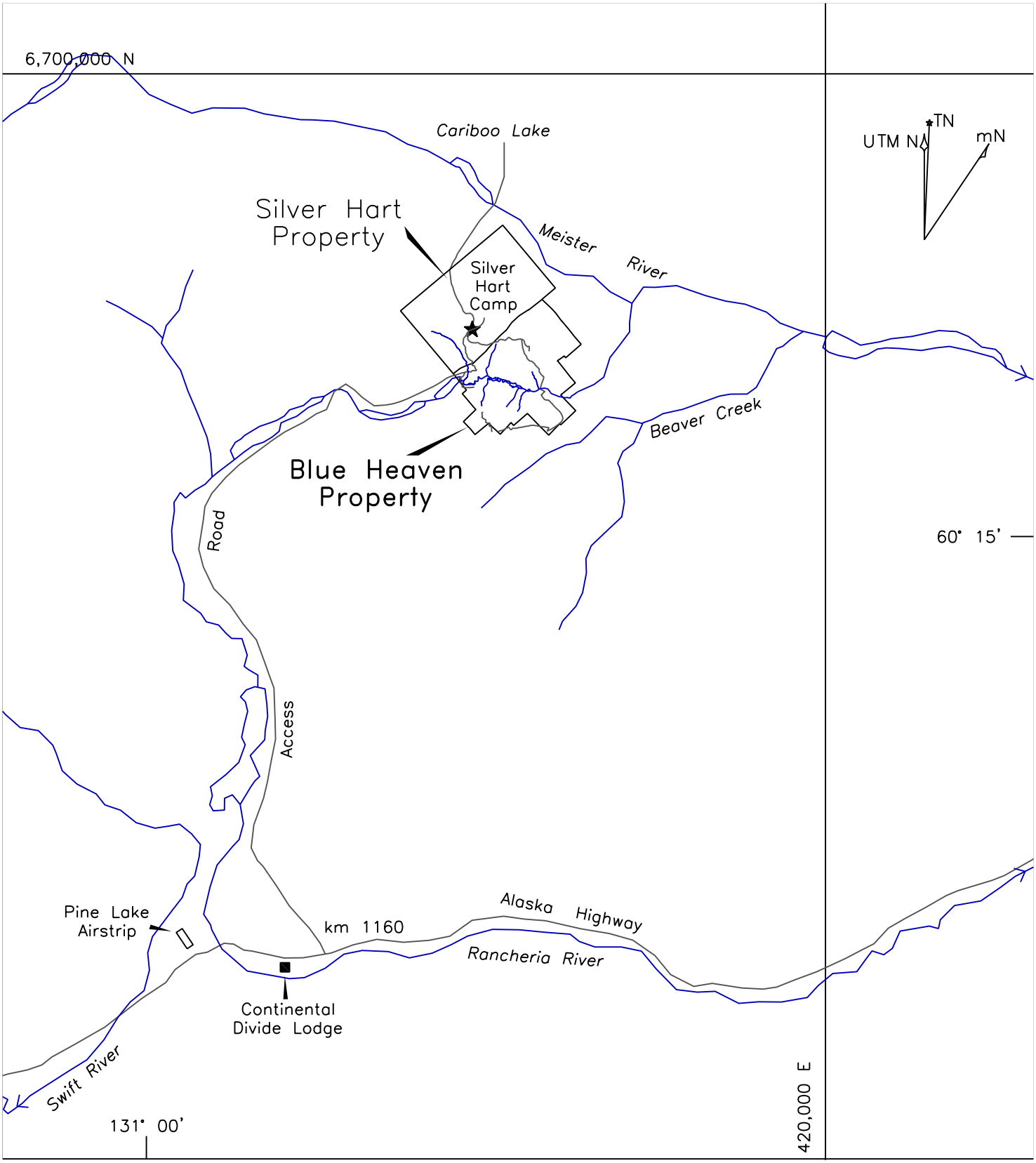
* Expiry dates do not include 2007 work which has not yet been filed for assessment credit.

Access is provided by a 40 km road that extends from Km 1160 on the Alaska Highway to a campsite on the adjacent Silver Hart property (Figure 3). CMC Metals Ltd., the company working on the Silver Hart property, which adjoins the Blue Heaven property, upgraded the access road (including bridges) in summer 2007. The road is suitable for four-wheel drive vehicles but could easily be upgraded for two-wheel drive use. A system of four-wheel drive roads extends from the Silver Hart site onto the Blue Heaven property; however, because the roads are significantly rutted from spring run-off, heavy equipment repair is necessary before accessing the core portion of the claim block.

Whitehorse, the capital and largest community in Yukon, is located 355 km by road west of the property while Watson Lake, where most exploration services are also available, lies 180 km to the east. Whitehorse receives daily scheduled air service from Vancouver. The closest all-season deepwater seaport is at Skagway, Alaska 430 km by road to the west-southwest. The nearest railhead is at Fort Nelson, B.C., 720 km to the east-southeast.

PREVIOUS WORK

The first reported activity on ground now covered by the Blue Heaven property occurred in 1971 when the Nite occurrence, a scheelite bearing skarn, was staked by Wolf Lake Joint Venture (Ashland Oil Canada Ltd., Caltor Syndicate, Canadian Industrial Gas and Oil Ltd. and Rayrock Mines Ltd). The joint venture explored that year with geological mapping, reconnaissance and grid soil geochemistry, bulldozer trenching and 476.5 m of diamond drilling in eight holes (Figure 4). Although trench results were encouraging, the best drill intersection was 0.17% tungsten over a width of 22.9 m (Archer, 1971; Archer and Cathro, 1972). The property was transferred to Archer, Cathro & Associates Limited in 1976 and was later reduced to four claims. Big Creek Resources Ltd. purchased the claims in 1988 and explored that summer with grid soil



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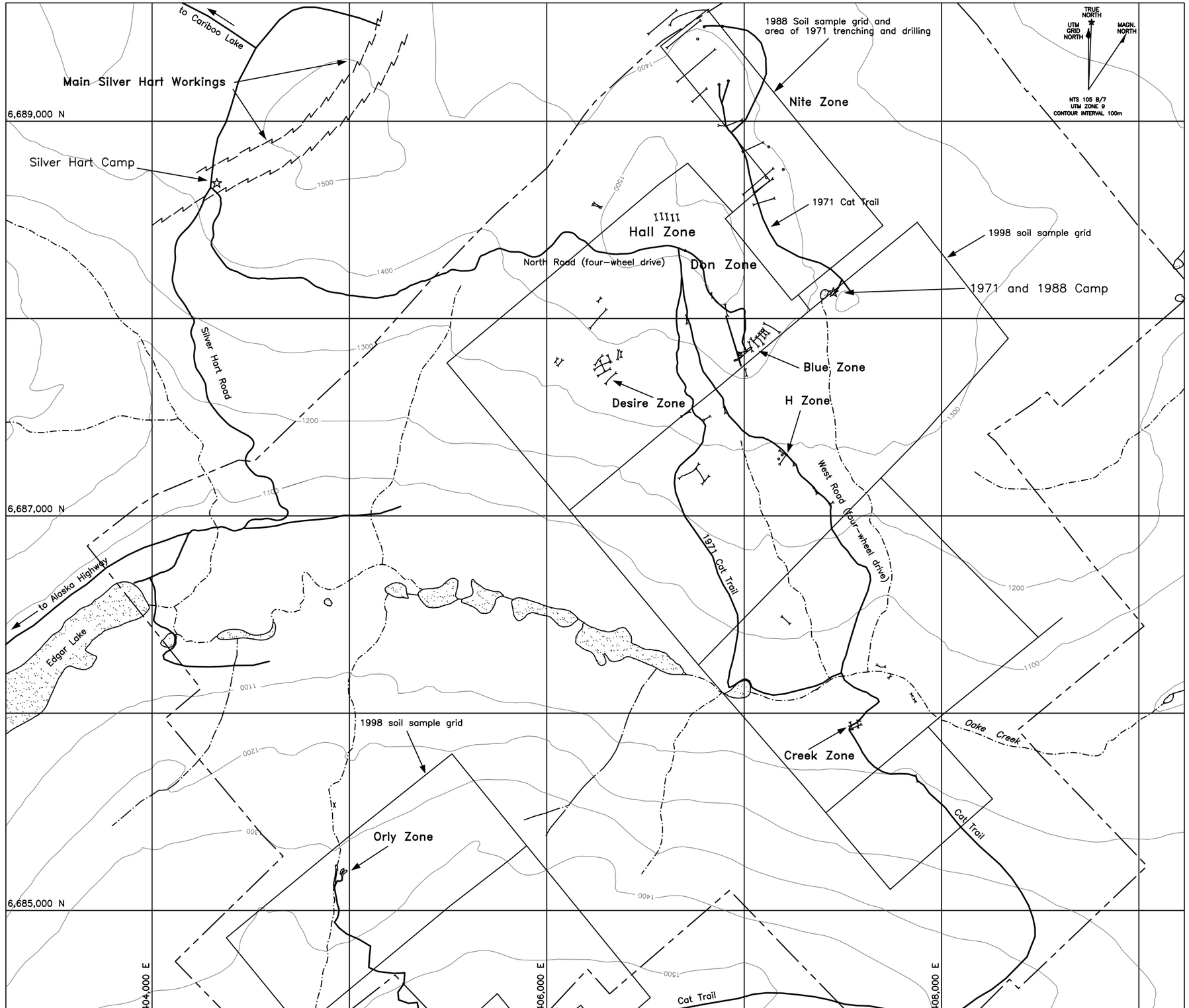
FIGURE 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

PROPERTY ACCESS

0 km 2.5 km 5 km 7.5 km 10 km

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\ACCESS.DWG	DATE: JANUARY 2008



Pre–2007 equipment trench

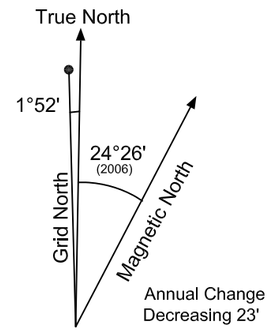
Pre 2007 diamond drill hole

Property boundary

Road

Creek

Fault



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FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

HISTORICAL COMPILATION

BLUE HEAVEN PROPERTY

0 100 200 400 600 800 1000 m

UTM ZONE 9, NAD 83, 105B/7

FILE:..PROJECTS/BLUE HEAVEN/F4_HCOMP.DWG | DATE: JANUARY 2008

sampling and prospecting (Main, 1988). No further work was done before the claims expired. Most of the scheelite bearing skarn zone is now situated on the Blue Heaven property.

Silver-lead-zinc mineralization was first recognized in 1973 when Hudson Bay Mining and Smelting Co. Ltd. staked the Buc claims covering what is now the Orly Zone on the Blue Heaven property. It carried out mapping and sampling later that year. In 1978 the showing was restaked as the Com claims by the Wolf Lake Project (Comaplex Resources International Limited and Dayton Creek Silver Mines Limited). The showing at that time was described as a zone of highly fractured granodiorite surrounding a 15.2 cm wide quartz vein containing pyrite and galena (Allen, 1979). This showing was restaked in 1983 as part of the Silver Hart property (described in the following paragraphs). Bulldozer trenching at the showing in 1987 exposed two quartz veins containing galena and sphalerite over a 9 m strike length. A specimen taken in 1987 returned 8671.2 g/t silver while chip samples returned 2077.7 g/t silver over a true width of 21 cm from the south vein and 2022.8 g/t silver over 24 cm from the north vein (Deklerk, 2003).

Silver-lead-zinc mineralization north of Oake Creek was first recognized in 1980 when prospector Wally Hyde followed up anomalous soil geochemical values defined by Wolf Lake JV and discovered a high grade galena vein about 2.5 km southwest of the Nite occurrence. He and two partners staked a large claim block (part of which covered the area that is now the Blue Heaven property) and performed hand trenching before optioning the property to BRX Mining and Petroleum Corporation in 1982. BRX conducted geological mapping, soil sampling and 197 m of diamond drilling in two holes later that year then dropped its option (Deklerk, 2003). In 1983 Hyde and his partners did more hand trenching and briefly optioned the claims to United Greenwood Exploration Limited and Consolidated Montclerg Mines Limited.

Large scale exploration began in 1984 when the property was optioned to a joint venture consisting of Shakwak Exploration Company Limited and Silver Hart Mines Limited. Subsequent exploration was managed by Silver Hart and included geological mapping, prospecting, reconnaissance and grid soil geochemistry, bulldozer trenching and stripping, 3658 m of diamond drilling in 50 holes and 673 m of underground development from an adit (Deklerk, 2003). Silver Hart also constructed a road to the property. Most of Silver Hart's work was done on claims that adjoin the Blue Heaven property to the northwest (Silver Hart property on Figure 3).

Work completed by Silver Hart in 1985, 1986 and 1987 identified more than twenty veins in a 6 by 4 km area. Most of its work, including all diamond drilling, stripping and underground development, focussed on the TM, FM, SM and Meteorite Zones located 1 km northwest of the Blue Heaven property. In 1987, a resource of 97,000 tonnes grading 1025 g/t silver was calculated assuming an underground operation with a 1.5 m minimum mining width (Deklerk, 2003 and Silver Hart, 1987). The resource is localized in a small area in the central part of the Silver Hart property and there is good exploration potential along strike, downdip and on parallel veins. None of the veins on the Blue Heaven property received serious exploration by Silver Hart. Silver prices dropped sharply in the late 1980s and for the next several years the property was inactive. During this period, a number of claims were allowed to expire. In 1991 and 1992, Silver Hart performed additional trenching and environmental reclamation before relinquishing its option.

A similar program was done in 1993 by Hyde and his partners and since that time, the property has been dormant.

In fall 1991 W4 Joint Venture staked the Blue claim after Silver Hart claims in that area had expired. Prospecting the following year showed that the Blue claim was mislocated. W4 JV then staked the Blue 1-2, H 1-2 and Orly 1-2 claims to protect veins exposed in old Silver Hart trenches. In 1994 W4 JV performed prospecting and trench sampling on the claims and staked fourteen Glory claims around them. An additional 24 Glory claims were staked in 1995 and minor reconnaissance soil sampling and prospecting were done. This work was not filed for assessment and the original Blue, both Orly and all 38 Glory claims were allowed to expire.

Nordac Resources Ltd. (now Strategic Metals Ltd.) acquired the Blue 1-2 and H 1-2 claims in February 1998 and staked the Heaven 1-80 claims within a surrounding 5 km radius area of interest. All 84 original claims, and any other claims that Strategic subsequently staked within the area of interest, were subject to a net smelter return royalty on any ores that were mined. The net smelter royalties were payable to W4 JV but this interest was bought out in spring 2006.

Exploration by Nordac between mid-June and late September 1998 included staking an additional 34 claims plus geological mapping, prospecting, grid and reconnaissance soil sampling, ground magnetic surveys, hand trenching and 1759 m of excavator trenching in 39 trenches (Becker, 1999). Most of the soil samples were collected from two grids, which measure approximately 1500 by 1500 m and 2300 by 3000 m. Results from the sampling outlined areas of strongly anomalous silver, lead, zinc and copper response on both grids and strongly anomalous lead and zinc values within a broad southeast trending band that extends the full length of the larger grid. The first set of anomalies are attributed to mineralized quartz veins while the lead-zinc rich band roughly corresponds to a southeast trending belt of skarn and carbonate rich metasedimentary rocks. Excavator trenching tested known areas of mineralization and previously unexplored soil geochemical anomalies. These trenches successfully expanded and better defined the known vein occurrences and discovered new areas of vein, skarn and carbonate replacement mineralization.

Exploration programs up to and including 2002 has identified three types of mineralization within 36 occurrences on the Blue Heaven property. Twenty-four of the occurrences consist of galena and sphalerite with varying amounts of pyrite, arsenopyrite, tetrahedrite and chalcopyrite hosted in northeast trending quartz veins. These veins crosscut both intrusive and metasedimentary rocks. The best veins exposed are the Blue and H Zones which returned assays up to 12,396 g/t silver over 20 cm and 10,561 g/t silver over 94 cm, respectively. The second type of mineralization consists of galena and sphalerite found in eight strongly oxidized, manganiferous siderite and jasperoid replacement zones developed within the southeast trending belt of carbonate metasedimentary rocks. Chip samples from a 1998 excavator trench in one of these areas (Desire Zone) returned a weighted average of 5.0% lead, 3.6% zinc and 65.6 g/t silver over a width of 35.8 m (Becker, 1999). The 2000 diamond drill hole tested down plunge of one of the most promising areas in the Desire Zone but it intersected only a 3.11 m interval of intensely weathered siderite with disseminated and veinlet galena and sphalerite that assayed 6.0 g/t silver, 0.10% lead and 2.67% zinc (Becker, 2000b). The last type of mineralization

consists of five tungsten±copper skarn showings, four of which lay within the same belt of carbonate metasedimentary rocks that hosts the lead-zinc-silver replacement mineralization. A chip sample of garnet-diopside skarn containing pyrite, pyrrhotite, chalcopyrite and scheelite returned 0.3% $W0_3$ and 0.31% copper over 3.5 m a 1998 excavator trench at the Moar Zone.

Exploration on the property in 1999 evaluated the Blue and H Zones (Becker, 2000a). Both contain northeast trending high grade silver-lead-zinc veins. Work included excavator trenching, bulk sampling and reclamation. During the excavator trenching program, galena and tetrahedrite rich mineralization was separated from lower grade material to form a bulk sample. The mineralization was placed in fibreglass bags and sent to a smelter. The net weight of the material was 52.31 tonnes of which 51.47 tonnes were dried ore and 0.84 tonnes (1.6%) moisture. The grade of the shipment was 8563 g/t silver, 56.2% lead, 9.5% zinc and 1.2 g/t gold.

In 2002, a short program of hand trenching and power auger drilling was done to test select vein and skarn targets (Wengzynowski, 2003). Due to budgetary constraints the auger samples were not analyzed until 2006. Geochemical data yielded anomalous silver values with a peak of 7.4 ppm. These anomalies provided targets for the 2007 exploration programs.

2006 saw a return to modest levels of exploration on the property with limited excavator trenching, diamond drilling and reclamation. Excavator trenching consisted of 230 m exclusively across the Hall Zone to follow up a vein showing exposed by hand trenching in 2002. A narrow (up to 5 cm wide) galena bearing vein grading up to 19692.5 g/t Ag and 73.43% Pb was exposed in three trenches. Wider intervals of rusty orange, strongly clay altered granodiorite yielded up to 492.9 g/t Ag and 1.50% Pb over 10.45 m. Mineralization in clay altered granodiorite is not visually apparent.

Diamond drilling consisted of four holes totalling 518 m. The first three holes were designed to test a 50 m strike length of the H Zone, a quartz vein zone that was bulk sampled in 1999. One of the holes intersected a vein zone consisting of quartz-carbonate veining and quartz flooding. The best mineralized interval returned grades of 8.52% Zn, 16.5 g/t Ag, and 461 ppm Pb over 1.81 m. A fourth hole was modelled to test the Blue Structural Zone, a 40 m wide zone containing narrow semi-massive to massive galena lenses, one of which was bulk sampled in 1999. This drill hole cut three significant intersections, the best one of which consisted of semi-massive to massive lenses of galena with irregular masses and clots of sphalerite. Reported grades were 1400 g/t Ag, 14% Pb and 14.9% Zn over 49 cm.

GEOMORPHOLOGY

The property is situated in the Cassiar Mountains. Local elevations range from 1050 m on Oake Creek to 1600 m on a ridge crest along the southern edge of the claim block. Creeks draining the property flow into the Meister River, a tributary of the Liard River.

Vegetation includes thick stands of mature balsam, spruce and pine interspersed with willow below 1300 m giving way to buckbrush and stunted balsam and finally grasses and lichen above 1500 m. Linear vegetation-depleted zones up to 15 m wide and 100 m long are developed along

the surface trace of some known and suspected mineral occurrences. Bedrock is generally obscured by talus above 1400 m or by glacial till at lower elevations.

Climate in the area is categorized as continental and is characterized by relatively long cold winters and warm dry summers. Daylight ranges from a minimum of about 6 hours per day in December to a maximum of 22 hours per day in June. Annual precipitation averages approximately 450 mm. Snow can occur in any month and normally covers the ground from October to May. Maximum snow depth is about 150 cm. Permafrost is common in the area but is not pervasive. The local streams usually break up in late May and freeze over in early November.

REGIONAL GEOLOGY

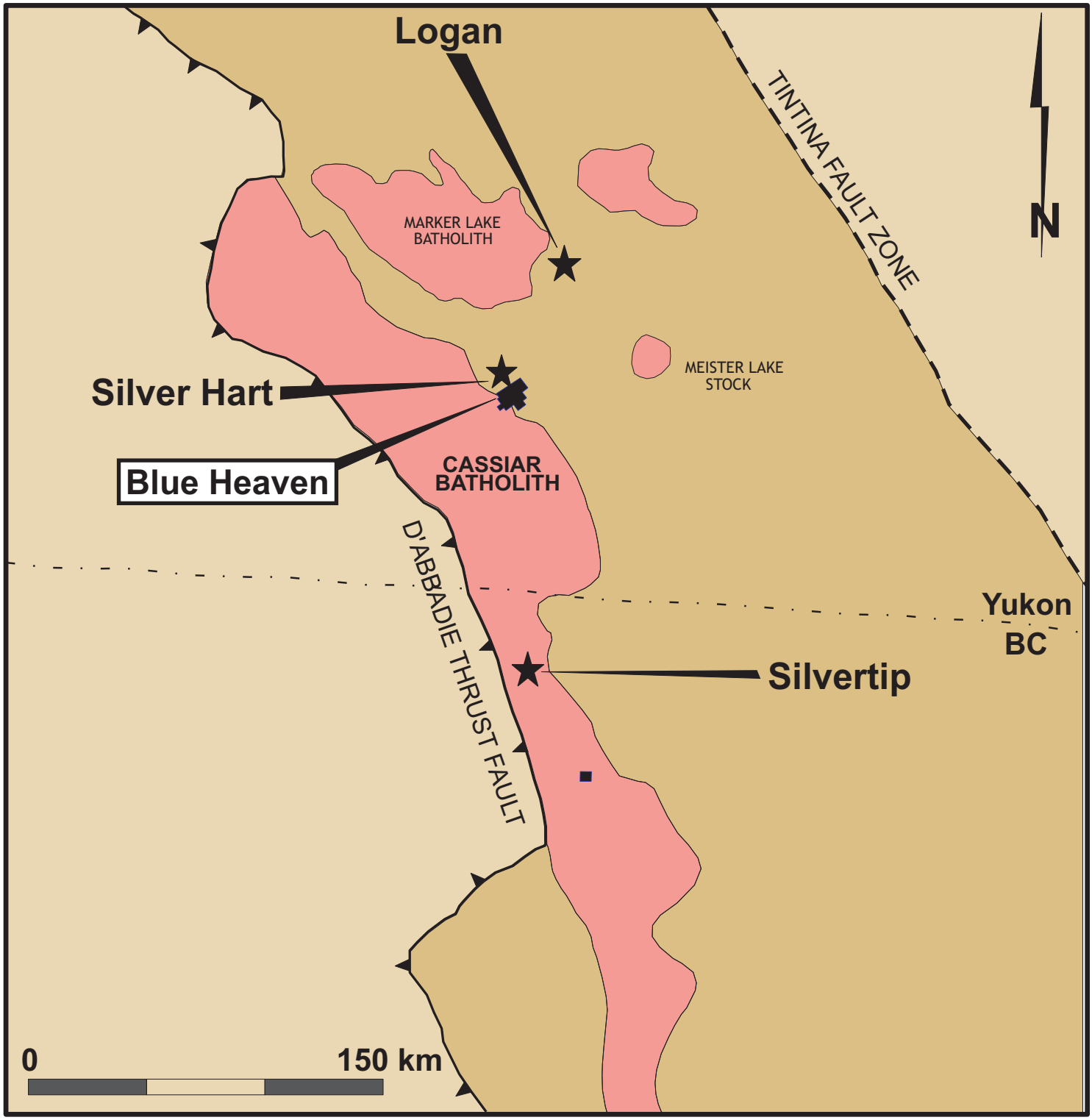
Geology of the Rancheria District was mapped at 1:250,000 scale in the late 1950s, 1960s and 1970s by the Geological Survey of Canada (Poole, et al., 1960; and Gabrielse, 1969 and Tempelman-Kluit, et al., 1976). Various parts of the area have been remapped at 1:50,000 scale by geologists working for Indian and Northern Affairs Canada (Lowey and Lowey, 1986; and Amuken and Lowey, 1987), B.C. Ministry of Energy and Mines (Nelson and Bradford, 1986 and 1993), and the Yukon Geological Survey (Roots, et al., 2004).

The Rancheria District is largely underlain by calcareous and non-calcareous sedimentary and metasedimentary rocks belonging to the Cassiar Platform tectonic element (Figure 5). The belt of rocks extends through northern British Columbia into central Yukon. The northeastern edge of the belt is defined by the Tintina Fault Zone, a series of subparallel transcurrent faults that produced about 420 km to 460 km of dextral offset in the Early Tertiary times (Mortensen, et al., 2000). The southwest side is bound by the D'Abbadie Thrust fault (Keijzer, et al., 1999). Cassiar Platform rocks were mainly deposited as shallow water sediments during Paleozoic times along the margin of North America. They were deformed and metamorphosed by arc-continent collision in the early Mesozoic and were subsequently intruded by various intrusive suites. The regional metamorphic fabric strikes southeasterly and dips moderately toward the northeast. Intrusions in the area range from Early Jurassic to Early Tertiary in age (Mihalynuk and Heaman, 2002) but most belong to the Mid-Cretaceous Cassiar Plutonic Suite (Mortensen, et al., 2000). The Cassiar Plutonic Suite intrusions include batholiths (Cassiar, Hake and Seagull), stocks and dyke complexes.

The major high angle faults in the area are aligned subparallel to each other and exhibit primarily dextral strike-slip offsets. Movement on these structures produced a series of smaller, northeast trending extensional faults that are associated with silver bearing mineralization at a number of prospects in the area.

REGIONAL MINERALIZATION

The Cassiar Platform and intrusive rocks of the Rancheria area are host to numerous mineral occurrences including: silver-lead-zinc±copper±gold veins, tin-tungsten-zinc skarns and lead-zinc-silver replacement bodies. The most significant discoveries in this region to date are the Silvertip (Midway), Logan and Silver Hart Deposits. The Silvertip Deposit is classified as a



Mid Cretaceous Cassiar Plutonic Suite

Cassiar Platform

Yukon-Tanana Terrane

★ Deposit owned by other

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FIGURE 5

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

BLUE HEAVEN PROPERTY

FILE: .../2007/BLUE HEAVEN/REG_GEO	DATE: JANUARY 2008

manto replacement body hosted in Devonian sediments. Diamond drilling and underground development have outlined a mineral resource containing 2,570,000 tonnes with an average grade of 325.0 g/t silver, 6.4% lead, 8.8% zinc (Silver Standard Resources, 2006). Vein and shear hosted mineralization occurs within the Cretaceous Marker Lake Batholith at the Logan Deposit where historical resources are estimated at 13.08 million tonnes grading 5.1% zinc and 23.7 g/t silver (Traynor, 2005). The Silver Hart Deposit consists of a series of veins reportedly containing 59,893 tonnes grading 1824 g/t silver (Traynor, 2005). The locations of these deposits are shown on Figure 5.

PROPERTY GEOLOGY

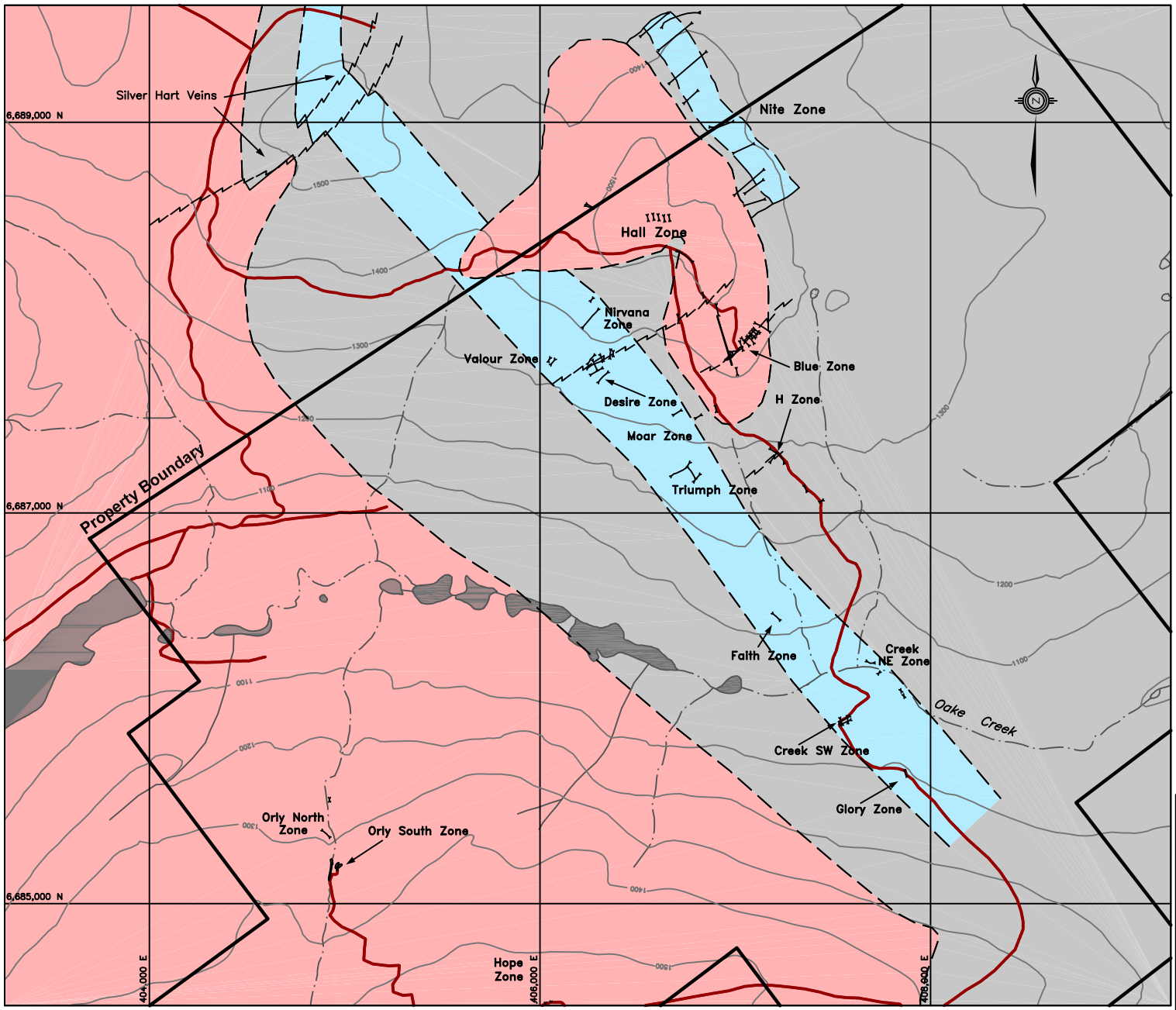
Bedrock exposure on the property is poor (<5%) and is generally restricted to creek cuts, outcrops above tree line or small windows through the glacial till. The main units are Lower Cambrian schist, limestone and skarn belonging to the Cassiar Platform and granitic rocks of the Mid-Cretaceous Cassiar Batholith. Mineralized quartz veins crosscut both the metasedimentary and plutonic rocks but are in turn crosscut by younger felsic and mafic dykes.

Property geology is shown on Figure 6. The main rock types are described below, followed by a few paragraphs on structural geology.

Schist is usually tan to dark brown weathering, medium grained, well foliated and light grey to pale green when fresh. It varies from hard and massive to crenulated and highly fissile. The unit consists of various combinations of quartz-muscovite±biotite±chlorite±feldspar. It is generally subdivided during outcrop and trench mapping but for the purpose of this report all schists have been grouped together. Quartz and feldspar augen are present in some layers with the feldspar often weathering to kaolinite. Foliaform quartz sweats are locally present while manganese and limonite stained fractures are common.

Limestone is white and coarsely crystalline or pale greenish grey and fine grained. The finer grained material contains biotite and muscovite along schistose partings and laminations. Trace amounts of pyrite and pyrrhotite occur as thin laminae (2 to 4 mm wide). This unit is interbedded with schist in a 350 to 500 m wide band (labelled on Figure 6 as “skarn and carbonate rich metasediments”) that trend southeasterly across the centre of the property. Limestone outcrops are rare and locally exhibit disseminated calc-silicates, which grade into rocks mapped as skarn.

Skarn is moderately banded, resistant weathering and varies in colour from green to white. It typically consists of alternating diopside and diopside-garnet rich bands but occasionally contains 60 to 80% coarse almandine garnet (<20 mm in diameter) in a white marble matrix. This unit contains up to 50% thinly interbedded schist in some exposures but averages less then 10%. Skarnified rocks occur in two main belts. The largest belt is 350 to 500 m wide and trends southeast across the central part of the property. The other belt, not shown on Figure 6, is 200 to 300 m wide and is centred on the Nite Zone in the northeastern part of the property. The skarnification postdates regional metamorphism and is likely related to emplacement of the Cassiar Batholith.



Unit C – granodiorite

Unit A – non calcareous schist

Unit B – calcareous schist, limestone, and skarn

Bulldozer or excavator trench

Access road

Creek

Geological contact, inferred

Fault

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FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

PROPERTY GEOLOGY

BLUE HEAVEN PROPERTY

0 200 400 600 800 1000 m

NAD 27 ZONE 9

FILE: .../2007/BLUE HEAVEN/F2-GEOL.DWG | DATE: JANUARY 2008

Granodiorite is grey, non-foliated and blocky weathering. Composition is relatively consistent with approximately 60% feldspar, 20% quartz, 15% biotite and 5% muscovite. The Cassiar Batholith underlies the southwestern part of the property while a 1.5 by 2 km plug of similar material occurs along a ridge in the northeastern part of the property. The contact between plutonic and metasedimentary rocks is irregular and marked by increased weathering and fracturing.

Felsic or mafic dykes have only been found in a few small outcrops (not shown on Figure 6). Both types of dyke are aphanitic with the felsic dykes having quartz and albite phenocrysts in a light grey groundmass and the mafic dykes having biotite and rare augite phenocrysts in a dark green groundmass. The dykes are generally less than 1 m wide and altered to green clay near surface.

Foliation is well developed within the metasedimentary rocks and consistently strikes southeast with moderate dips toward the northeast. It appears to parallel compositional layering and relic bedding. All units are conformable and there is no evidence of large scale folding. Jointing is well developed in all rock types and three sets of orientations predominate. The strongest jointing on the property strikes northeast and dips moderately northwest. The second set strikes east and dips steeply to the south. The weakest joints strike north and dip near vertical. Mineralized veins approximately parallel the strongest joint set, striking northeast and dipping to the northwest, while unmineralized veins strike east and dip moderately to the north. The veins postdate skarnification.

Two sets of topographic linears have been identified on airphotos. The strongest linears trend northeast and are best developed on ridge tops within the granodiorite. On surface these zones are marked by depressions from 2 to 10 m deep and up to 20 m wide. They can be easily followed for up to 800 m along strike. Most are U-shaped with flat bottoms that are mantled with angular granodiorite boulders. These linears are interpreted as zones of increased jointing adjacent to faults. They frequently parallel mineralized veins and the dominant joints.

The second set of topographic linears trend southeast and occur within the metasedimentary units. These linears are found at lower elevations and range from 2 to 4 m deep and average 5 m wide. They are usually filled with intermittent streams, overburden and thick vegetation. This set of linears appears to have developed due to differential weathering of the metasedimentary units.

2007 EXPLORATION PROGRAM

The 2007 exploration program at the Blue Heaven property consisted of excavator trenching and diamond drilling on two targets in the northwestern part of the claim block. The target areas are referred to as the Hall and Don Zones. They are situated in the upper alpine portion of the property and are underlain by a series of northeast trending lineaments from which power auger samples collected in 2002 yielded strongly anomalous silver values. Cursory trenching across the Hall zone in 2006 exposed but did not delineate a silver-rich structural zone.

EXCAVATOR TRENCHING

In 2007 excavator trenching was undertaken to test the Hall and Don Zones which cover vein targets associated with east and northeast trending structural lineaments. Both zones are hosted almost entirely within the granodiorite plug in the north-central part of the property. A total of 1535 m of excavator trenching was performed using a Hitachi EX 200 excavator contracted from 15317 Yukon Inc.

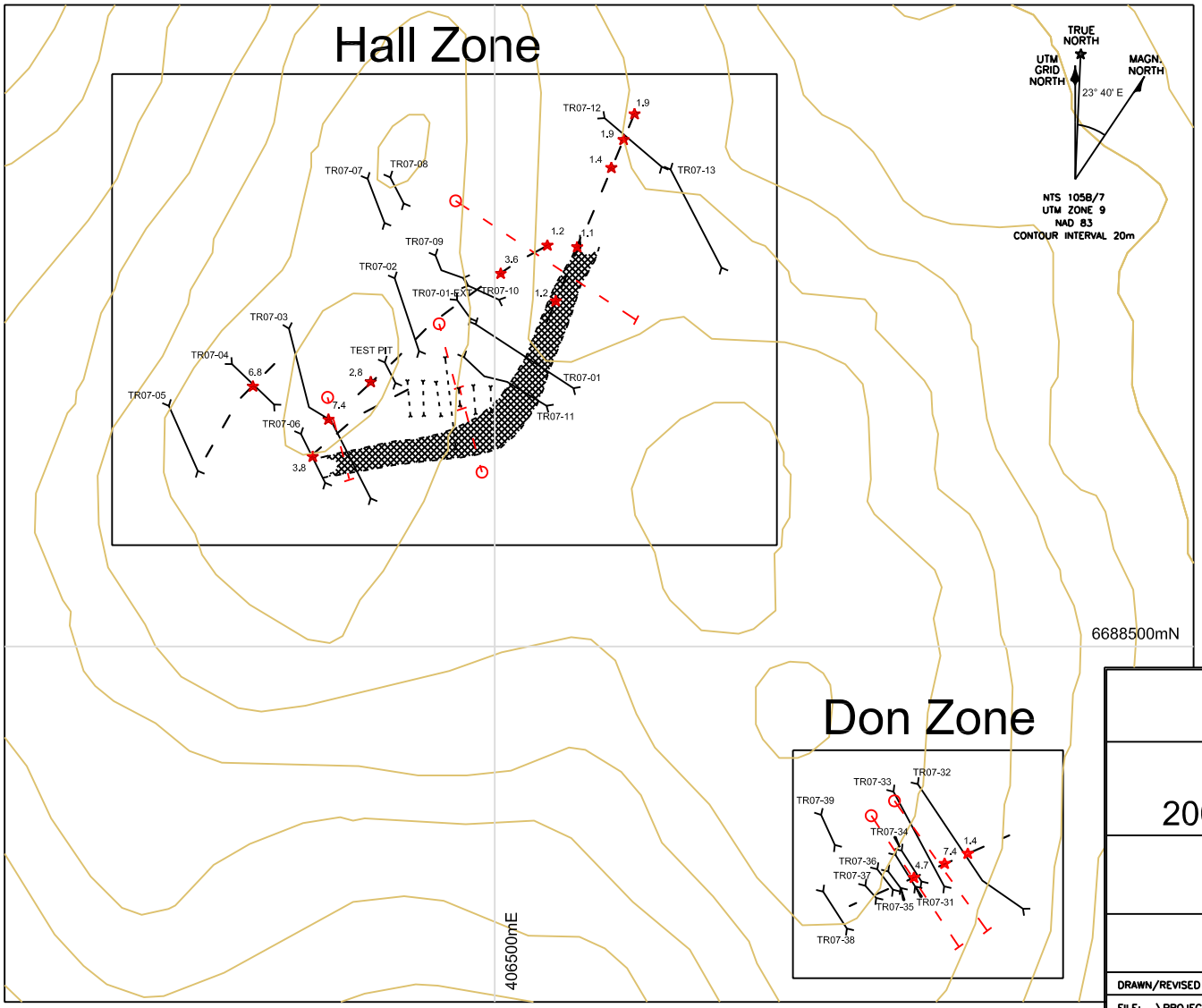
Trenches were mapped in detail and chip sampled where zones of alteration and/or visual mineralization were identified. All chip samples and specimens were double bagged in two heavy gauge plastic bags containing a pre-numbered tag. Samples were transported to Whitehorse by an Archer, Cathro employee. From Whitehorse the samples were shipped via Greyhound to the ALS Chemex lab in North Vancouver, BC. At the lab, samples were dried, fine crushed to better than 70% passing 2mm, then a 250 g split was pulverized to better than 85% passing 75 microns. Splits of the pulverized material were geochemically analysed for 34 elements using the ME-ICP41 procedure. Samples exceeding upper detection limits for lead, zinc, silver and copper were assayed. Certificates of analysis are contained in Appendix II.

HALL ZONE

The Hall Zone is located in the northern part of the property approximately 750 m northwest of the Blue Structural Zone. It is defined by a series of east and northeast trending lineaments with anomalous silver in soil values from deep auger sampling. Mineralization discovered in the central part of the target area (referred to as the MT Vein) by cursory excavator trenching in 2006, yielded a weighted average grade of 492.9 g/t silver and 1.3% lead across 10.45 m (Wengzynowski, 2007).

A total of 1194 m of excavator trenching was performed on the Hall Zone in two phases in 2007. Phase I consisted of five trenches (TR06-05, TR07-01, -03, -06, and -11) totalling 446 m, which tested the strike extension of the MT Vein at 50 to 75 m intervals. Phase II consisted of an additional 11 trenches totalling 748 m, which tested lineaments with deep soil auger silver-lead anomalies peripheral to the MT Vein. Figure 7 shows the trench layouts relative to geochemistry and Figure 8 illustrates a detailed map of the Hall Zone trenches. All trenches in the Hall Zone, were cut to bedrock except one unnamed trench which encountered clay gouge and subsequently flooded. Depth to bedrock through glacial till varied from a thin veneer (less than 0.3 m thick) up to 2.5 to 3.0 m thick.

Phase I trenches encountered similar geology which consisted of variably altered granodiorite. The only change in lithology was observed in TR07-01, the eastern end of which exposed metasediments. All trenches encountered zones of moderately to strongly clay altered orange weathering granodiorite. Clay alteration is commonly, but not exclusively, associated with quartz-muscovite veins of varied thickness. Most alteration zones contain two dominant fracture sets. Both trend approximately east and dip moderately north and steeply south. The two fracture sets are often associated with manganese staining, weak silicification and muscovite/sericite development along joint planes. A third, later stage fracture set is also apparent and trends east but has a subvertical dip. It is often associated with silicification and the development of coarse grained muscovite and/or sericite along the selvages. The Hall Zone



LEGEND

- 2006 Excavator trench
- 2007 Excavator trench
- 2007 Diamond drill hole
- 2002 Anomalous auger sample with geochemistry in ppm
- Recessive linear features sampled in 2002 with power auger
- Projected trace of Hall Zone style mineralization

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FIGURE 7

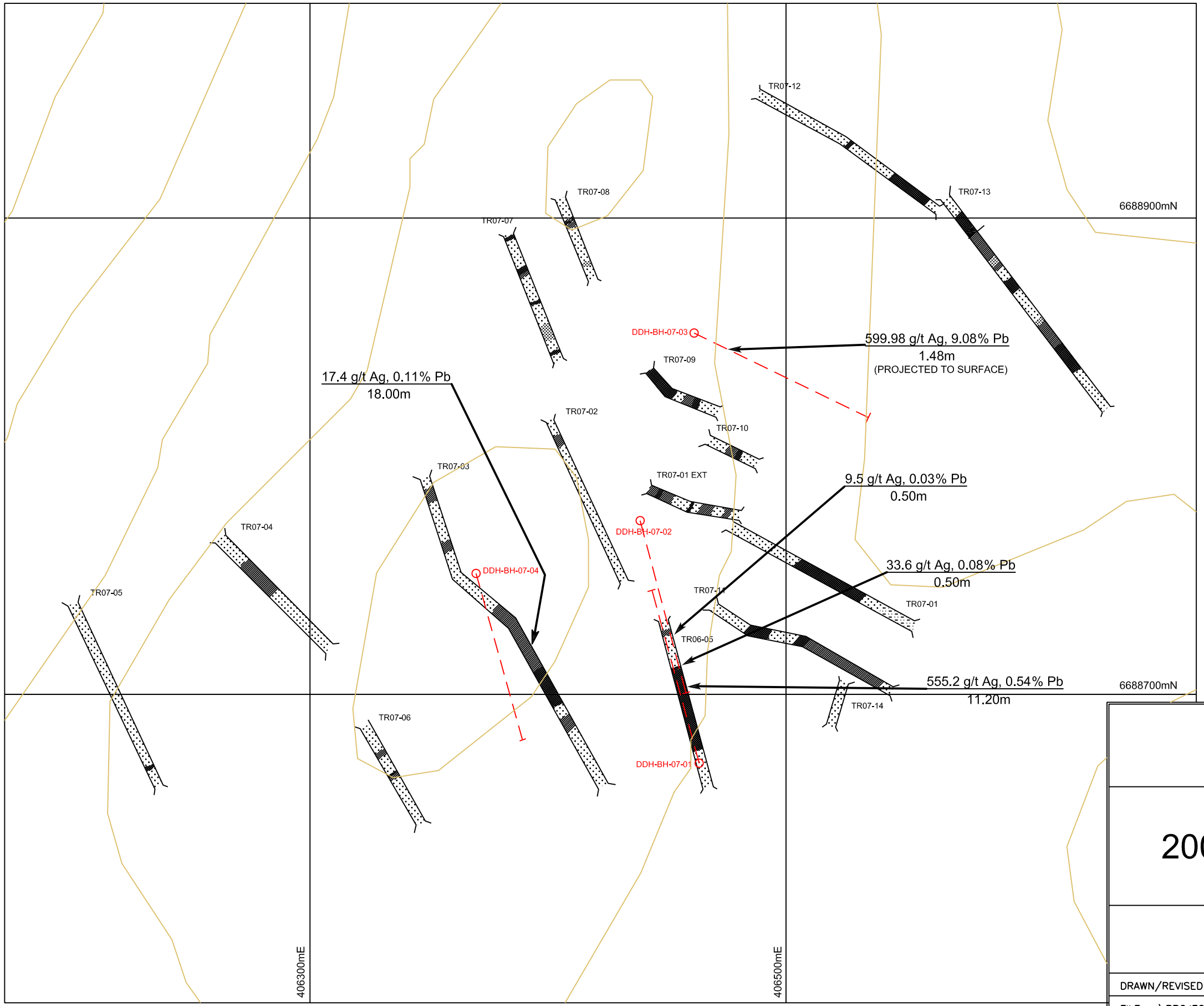
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

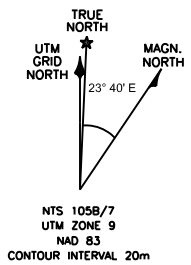
2007 EXPLORATION PROGRAM

HALL ZONE
BLUE HEAVEN PROPERTY

0m 50m 100m 150m 200m

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\F7_2007COMP.DWG	DATE: JANUARY 2008





LEGEND

- FRESH TO WEAKLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- TR07-14 — 2007 EXCAVATOR TRENCH
- DDH-BH-07-03 — 2007 DIAMOND DRILL HOLE

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FIGURE 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

2007 HALL ZONE COMPILATION

BLUE HEAVEN PROPERTY

0m 20m 40m 60m 80m 100m

SCALE 1:1000

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\HALLZONECOMP.DWG	DATE: JANUARY 2008

detail trench maps are illustrated on Figures 9 through 13.

TR06-05, which exposed the MT Vein in 2006 was deepened, extended and resampled to confirm the results from the 2006 program. Remapping confirmed the presence of a narrow galena vein hosted in manganese altered granodiorite on the hangingwall contact and strongly clay altered, rusty orange weathering granodiorite on the footwall contact. This vein zone is defined by strong clay alteration with intermittent silicification. Fracture sets are common and occur in pairs. The dominant set strikes approximately east and dips moderately north and/or steeply south. Intermittent zones of steep, later stage fracturing are observed overprinting both the alteration and primary fracture sets.

Resampling of the trench yielded results very similar to the 2006 sampling. Table I illustrates significant results from the Phase I trenching.

Table I – Hall Zone Trench Sample Results

Trench ID	From m	To m	Interval m	Ag g/t	Pb %
TR06-05	21.00	35.00	14.0	447	0.45
Including	23.30	25.00	1.7	3050	1.40
	30.00	31.00	1.0	368	1.11
TR07-03	77.00	98.00	21.0	16.0	0.11
Including	80.00	83.00	3.0	30.3	0.12
	83.00	86.00	3.0	25.9	0.17

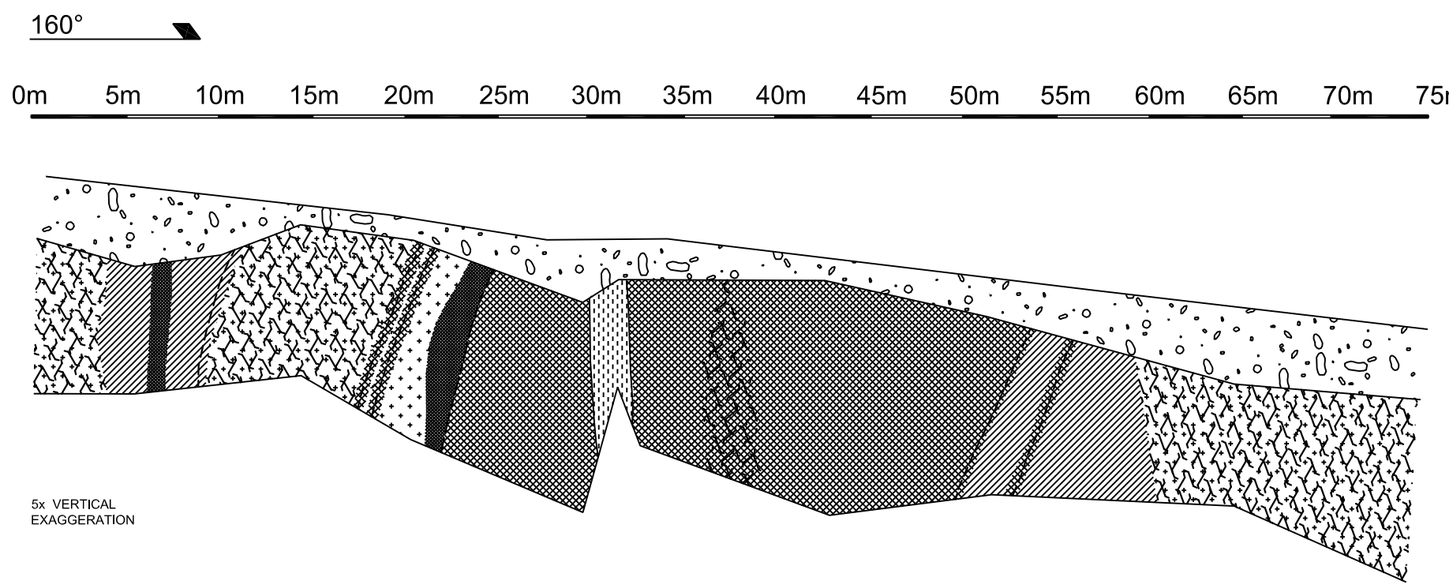
Phase II trenching consisted of an additional 11 trenches located to test lineaments peripheral to the MT Vein. These trenches encountered similar geology to the Phase I trenches (Figure 14 to 24). Samples across all alteration zones yielded poor results.

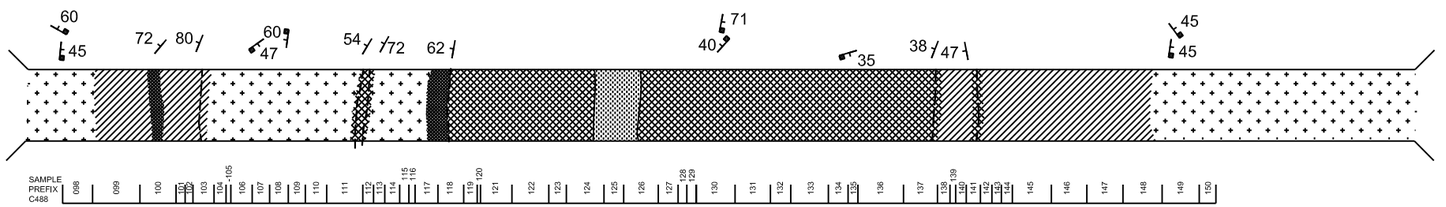
DON ZONE

The Don Zone is located approximately 375 m northwest of the Blue Zone and is defined by a broad northeast trending lineament. Deep soil auger sampling along this lineament revealed anomalous silver values up to 7.4 ppm. Nine trenches totalling 341 m (Figure 7) were cut along a 120 m section of the lineament. One of the nine trenches also tested a peripheral lineament to the north.

All trenches encountered bedrock at shallow depths as the glacial till cover is generally less than 1 m thick. Every trench encountered zones of clay altered, orange weathering granodiorite, which is commonly associated with quartz-muscovite and quartz-sericite veins. Manganese staining also commonly occurs along joint surfaces of fresh granodiorite, pervasively throughout clay altered granodiorite and in close association with silver-lead bearing veins.

Two major joint sets occur at the Don Zone. Both trend approximately east while one dips moderately north and the other dips steeply south. Zones of silicification are associated with another east trending, subvertically dipping fracture set, but with less frequency than those





LEGEND

- OVERBURDEN
- FRESH TO WEAKLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- STRONGLY WEATHERED MODERATE TO STRONGLY CLAY ALTERED, OFTEN RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

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FIGURE 9

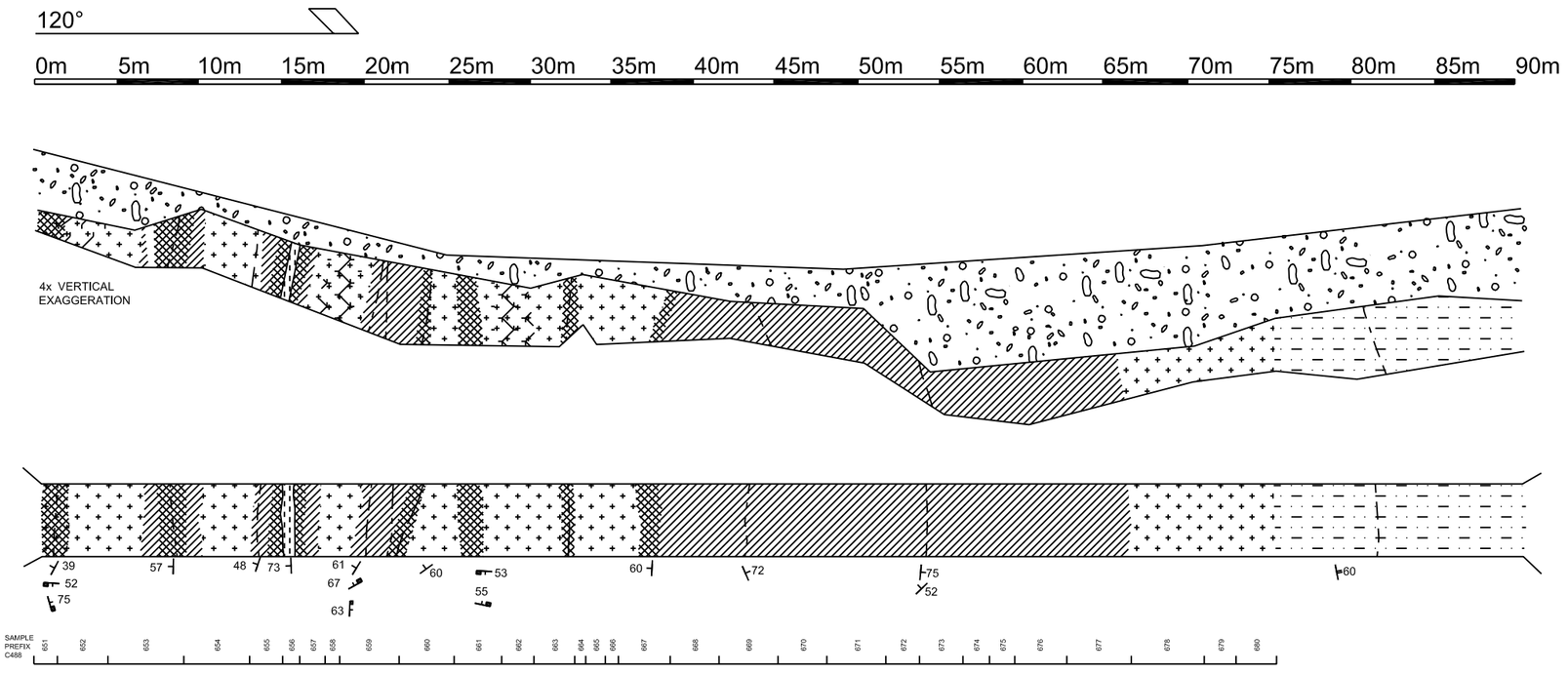
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR06-05

NE RIB AND FLOOR

HALL ZONE
BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR06-05.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- FRESH TO WEAKLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- STRONGLY WEATHERED MODERATE TO STRONGLY CLAY ALTERED, OFTEN RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

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FIGURE 10

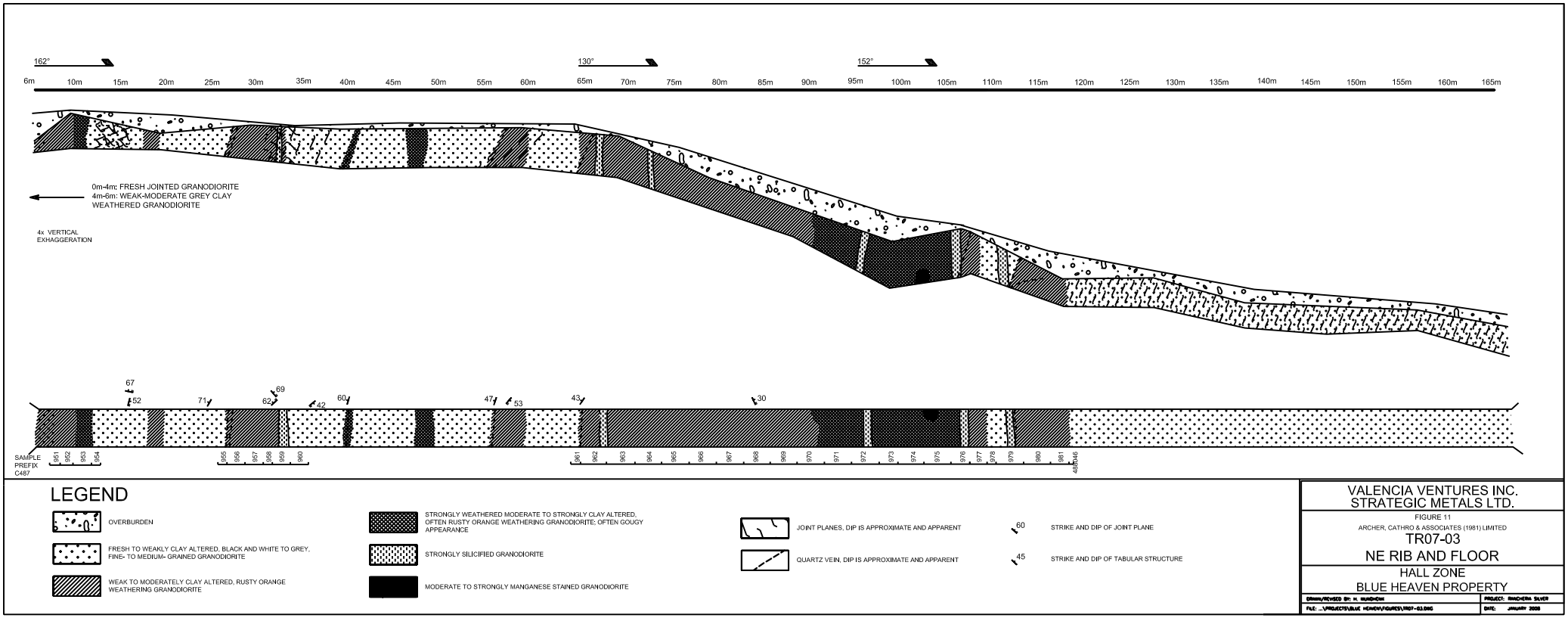
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-01

NE RIB AND FLOOR

HALL ZONE
BLUE HEAVEN

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-01.DWG	DATE: JANUARY 2008



LEGEND

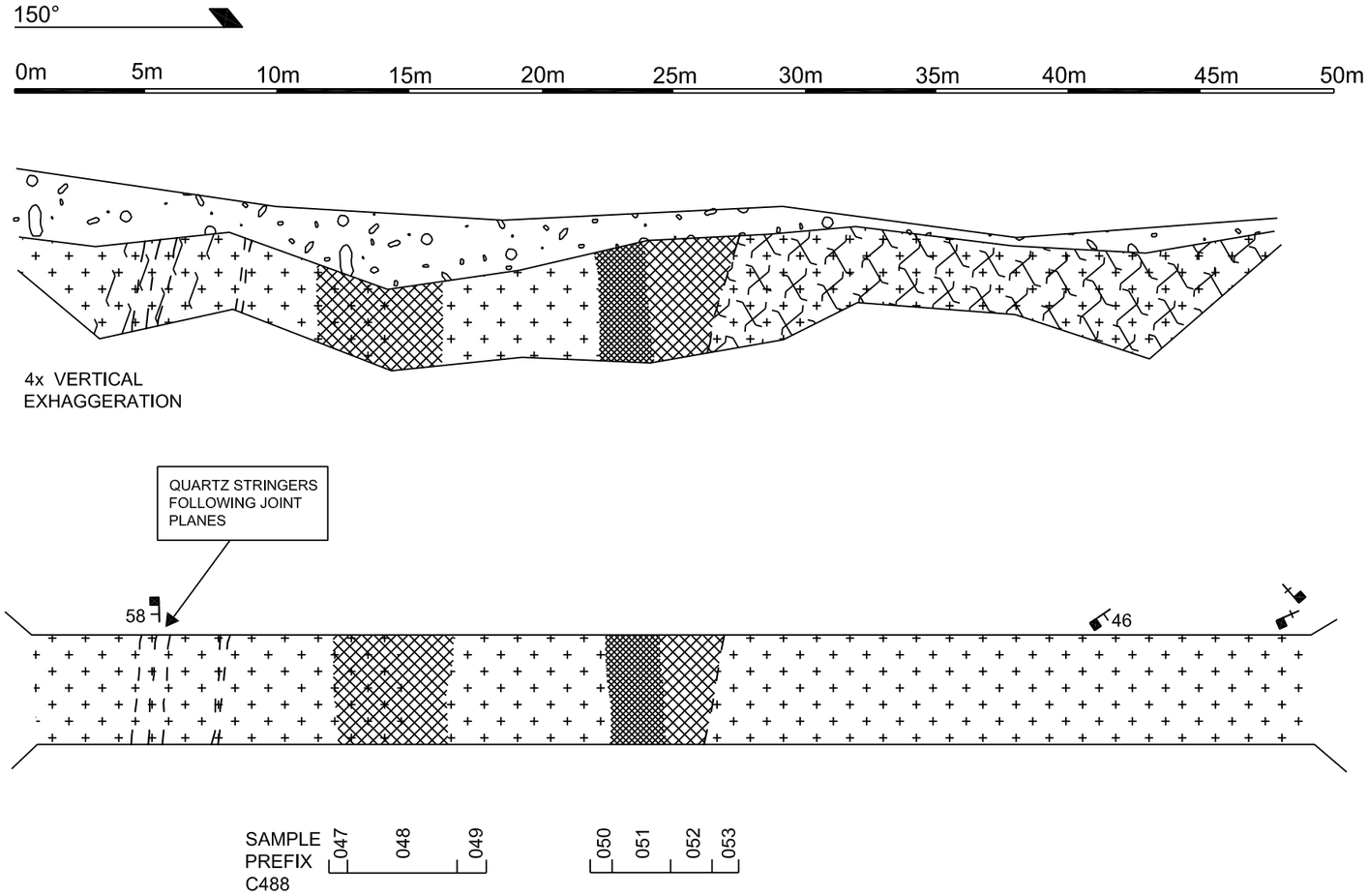
- OVERBURDEN
- FRESH TO WEAKLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- STRONGLY WEATHERED MODERATE TO STRONGLY CLAY ALTERED, OFTEN RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 STRIKE AND DIP OF JOINT PLANE
- 45 STRIKE AND DIP OF TABULAR STRUCTURE

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FIGURE 11
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-03
NE RIB AND FLOOR
HALL ZONE
BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-03.DWG | DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

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FIGURE 12

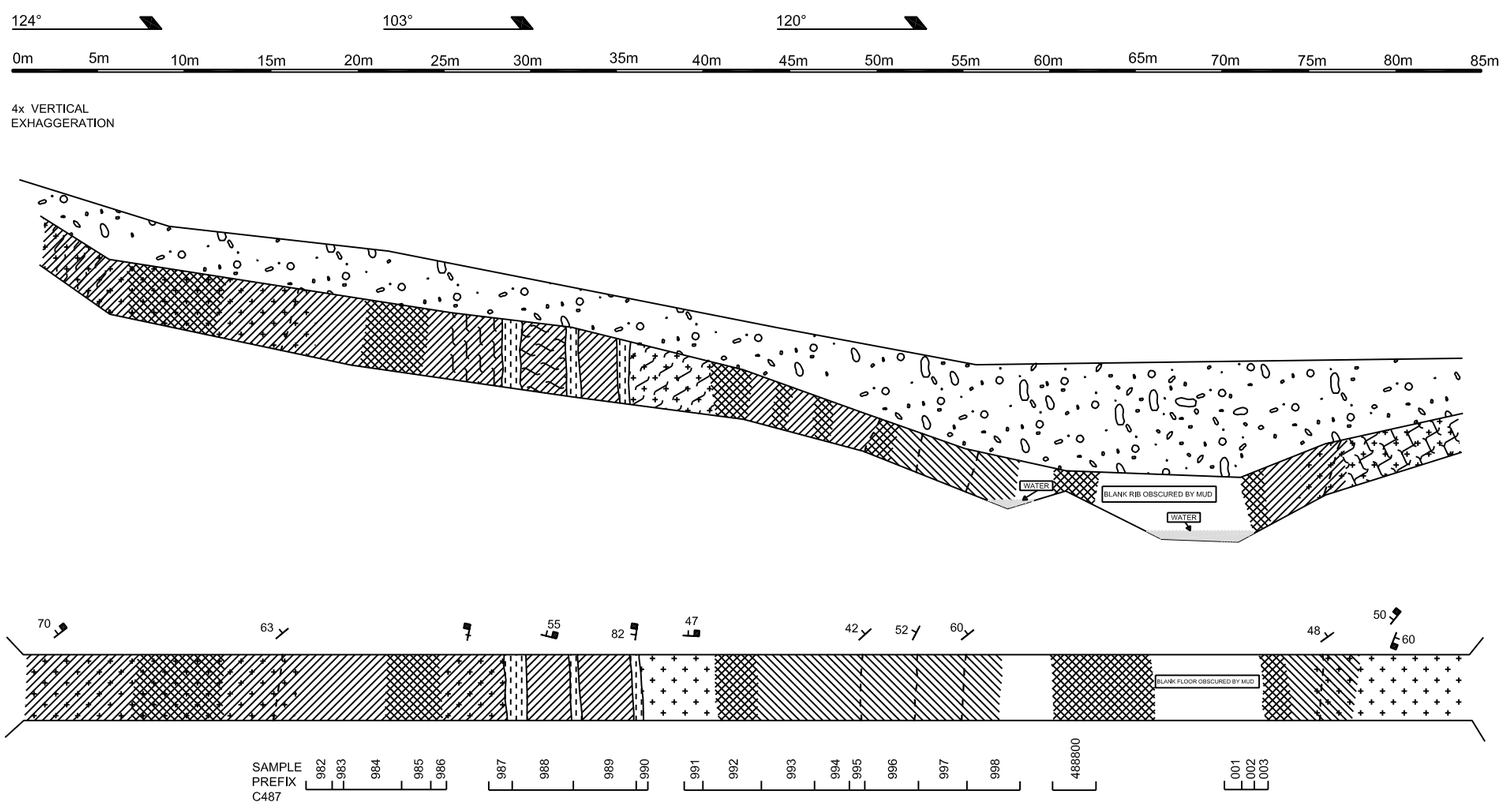
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-06

NE RIB AND FLOOR

HALL ZONE
BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-06.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 STRIKE AND DIP OF JOINT PLANE
- 45 STRIKE AND DIP OF TABULAR STRUCTURE

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STRATEGIC METALS LTD.

FIGURE 13

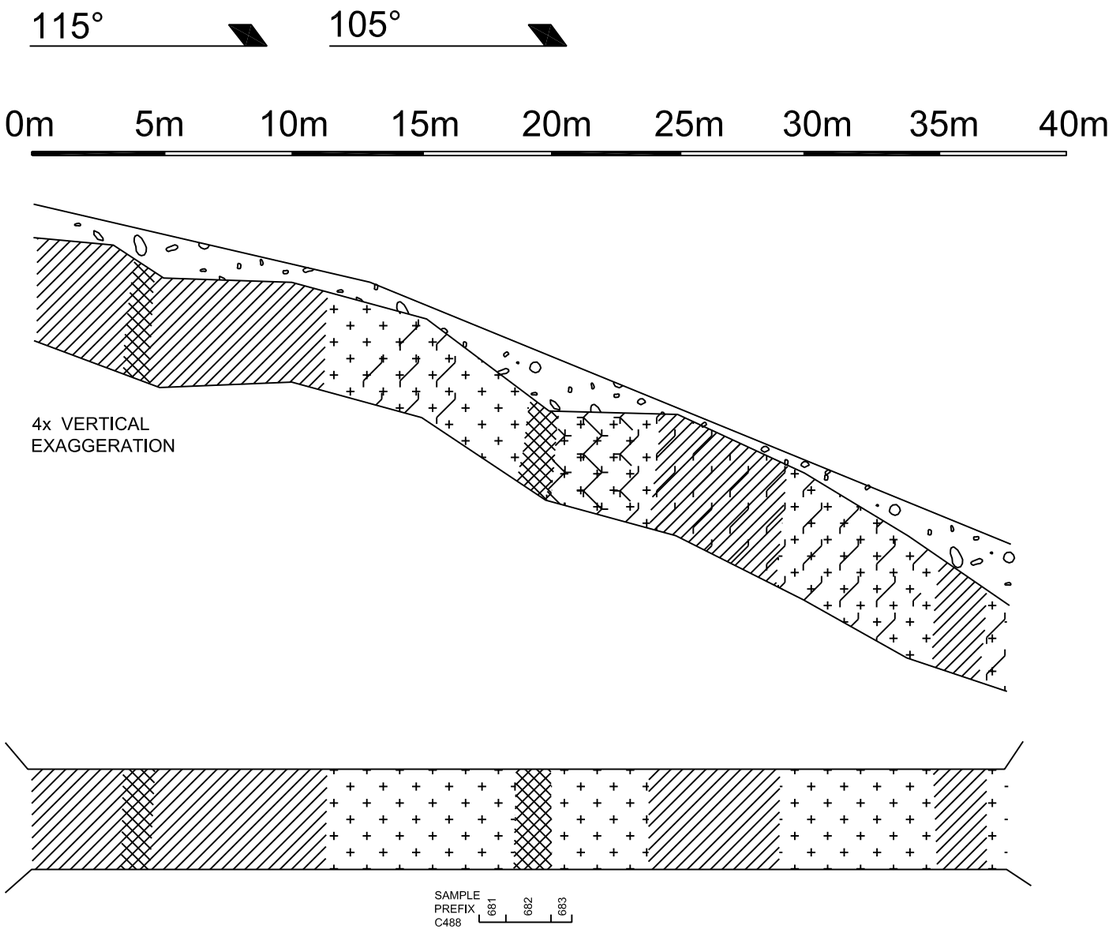
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-11

N RIB AND FLOOR

HALL ZONE
BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-11.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- FRESH TO WEAKLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- STRONGLY WEATHERED MODERATE TO STRONGLY CLAY ALTERED, OFTEN RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

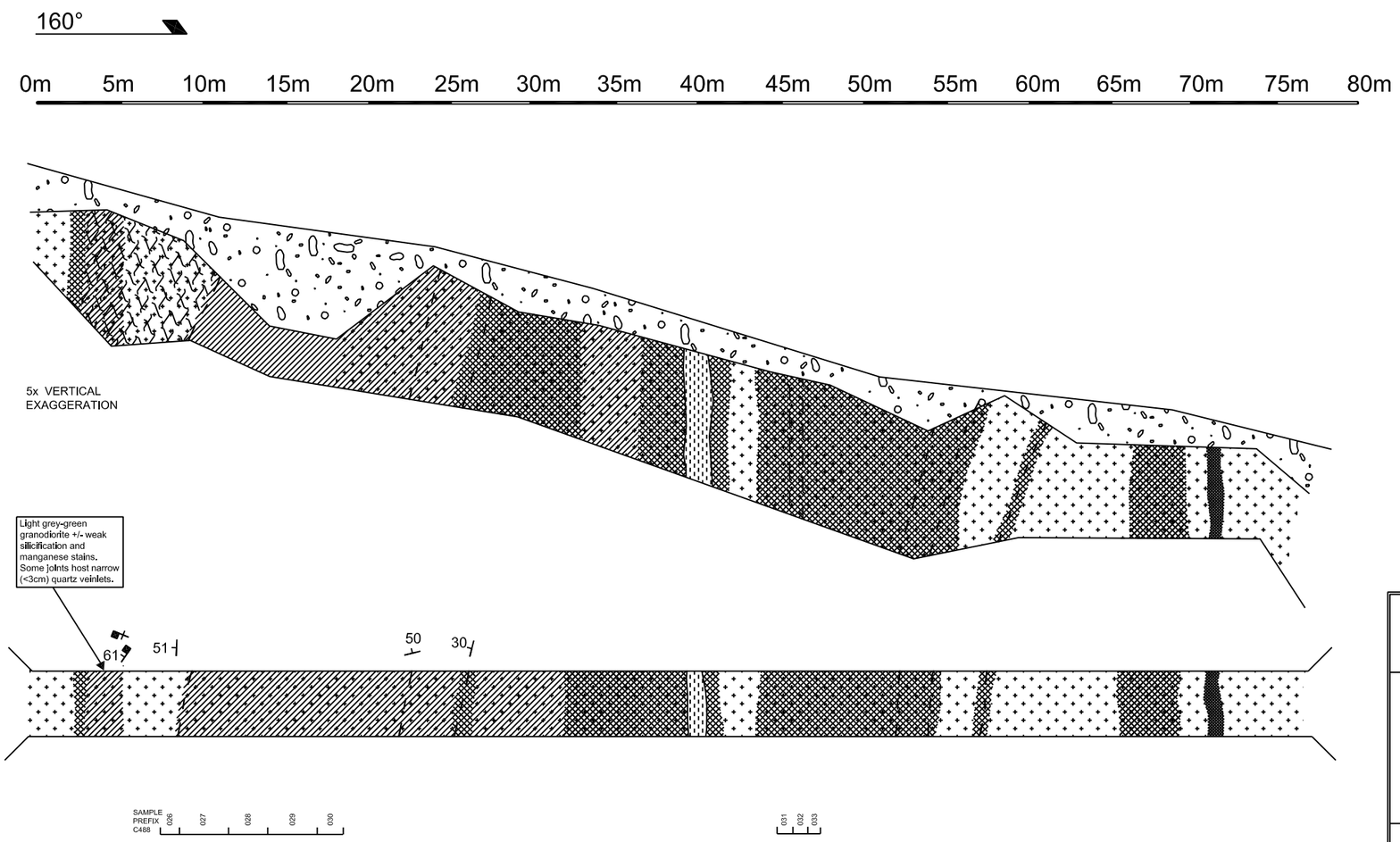
FIGURE 14

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-01 EXT
NE RIB AND FLOOR

HALL ZONE
BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-01-EXT.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- FRESH TO WEAKLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- STRONGLY WEATHERED MODERATE TO STRONGLY CLAY ALTERED, OFTEN RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 15

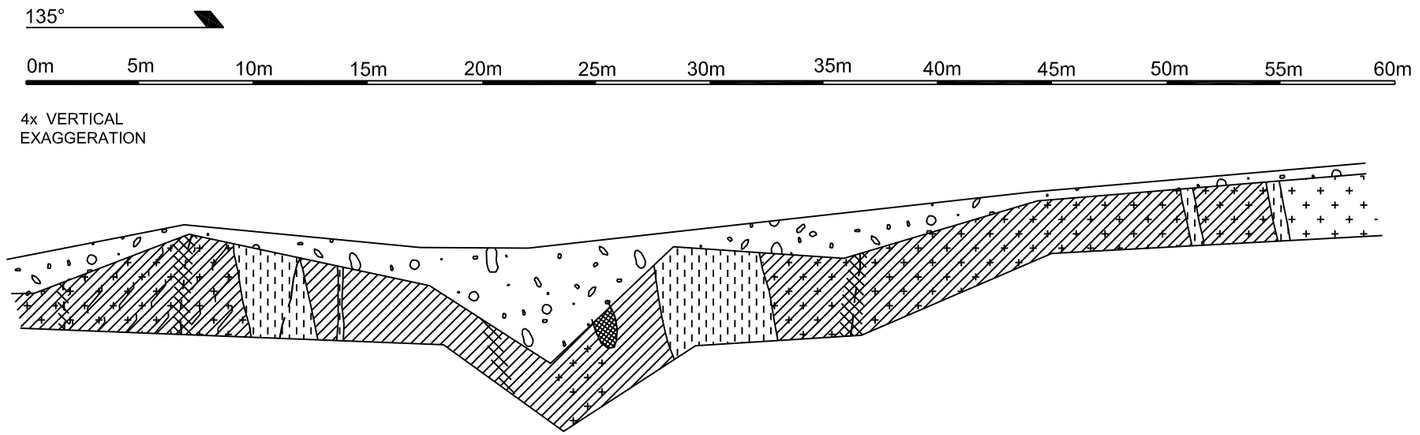
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

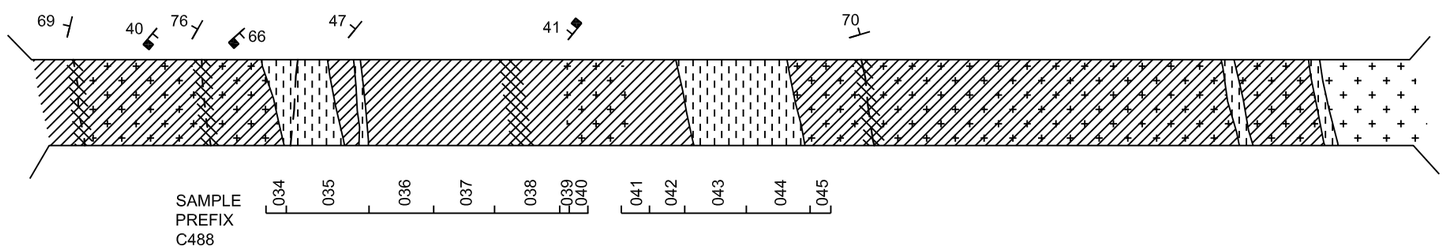
TR07-02

NE RIB AND FLOOR

HALL ZONE
BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-02.DWG	DATE: JANUARY 2008





LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

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STRATEGIC METALS LTD.

FIGURE 16

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

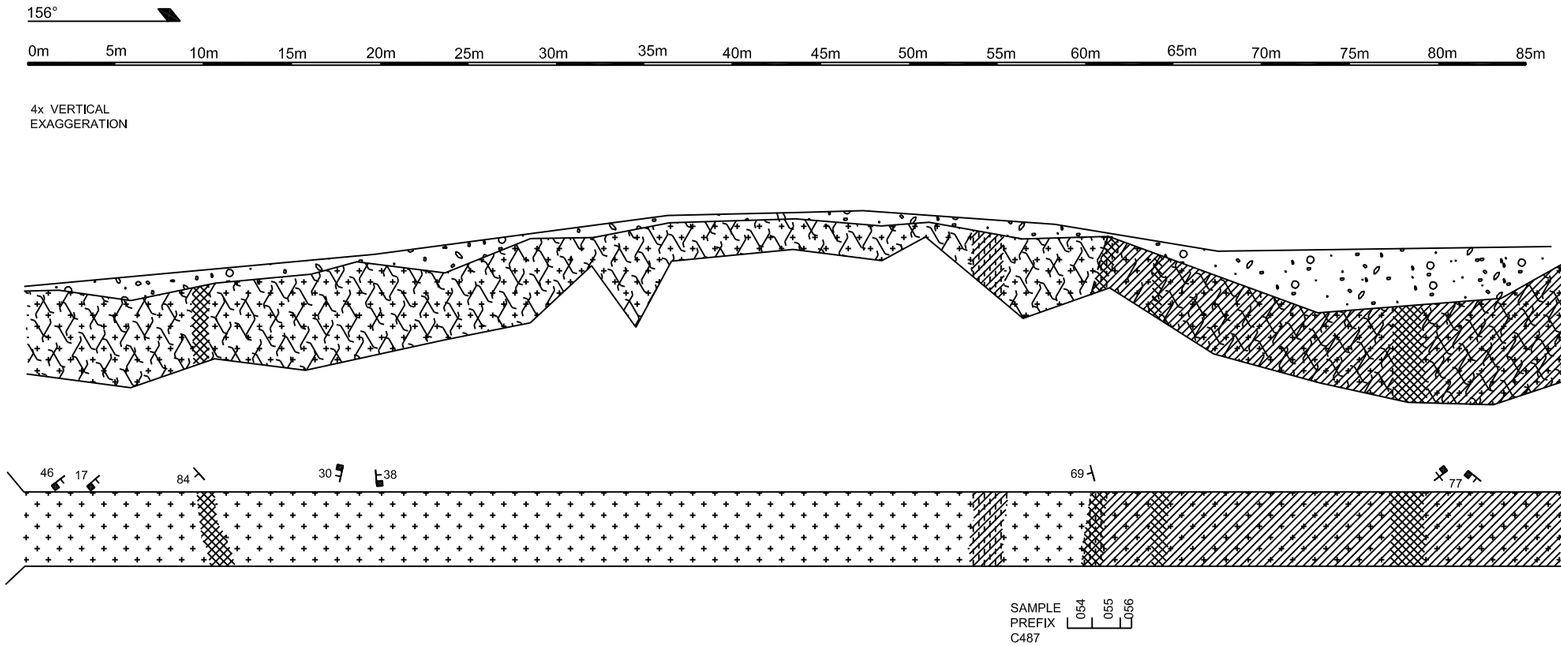
TR07-04

NE RIB AND FLOOR

HALL ZONE

BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-04.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 STRIKE AND DIP OF JOINT PLANE
- 45 STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 17

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

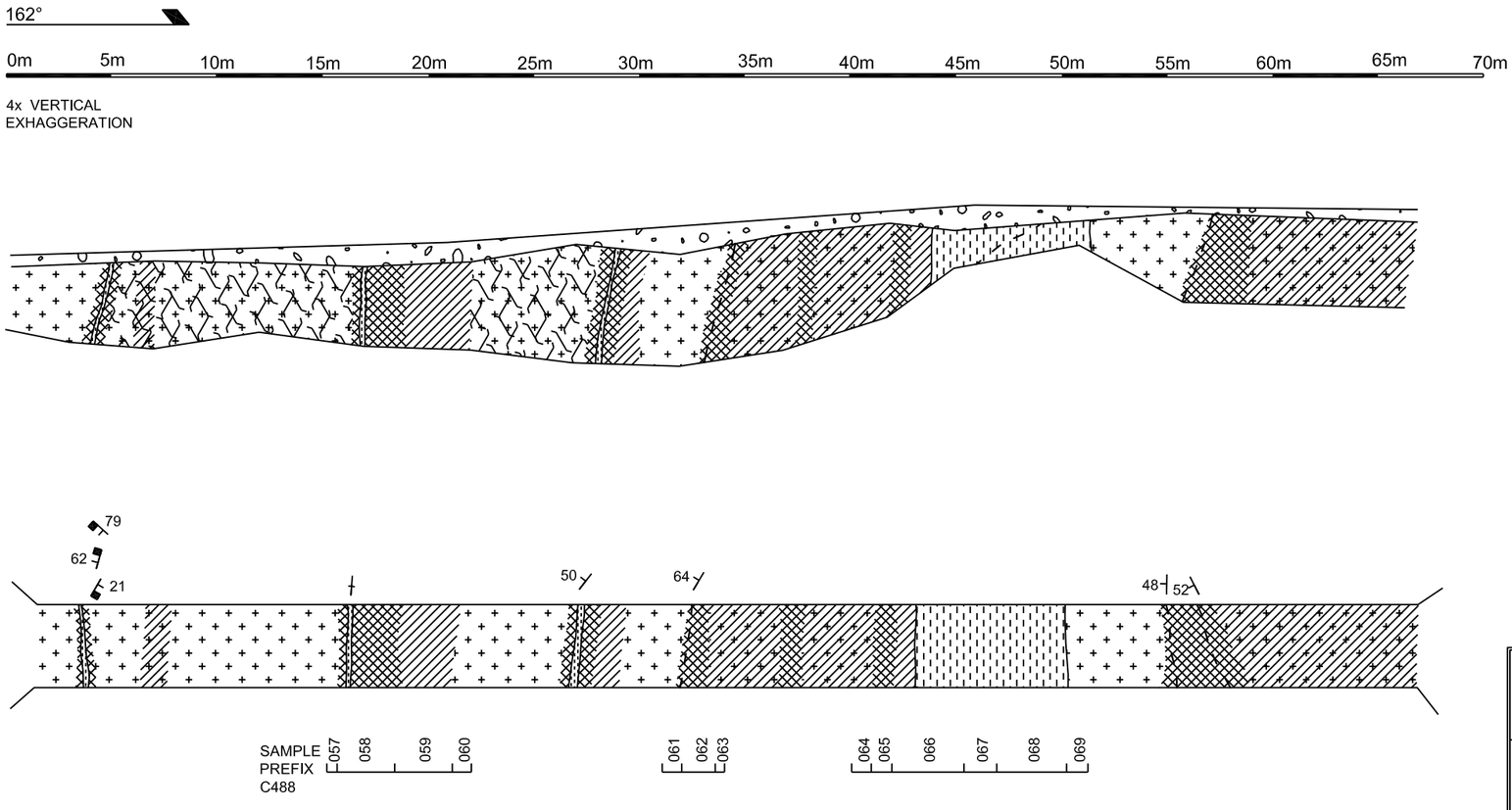
TR07-05

NE RIB AND FLOOR

HALL ZONE

BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-05.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 STRIKE AND DIP OF JOINT PLANE
- 45 STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 18

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-07
NE RIB AND FLOOR

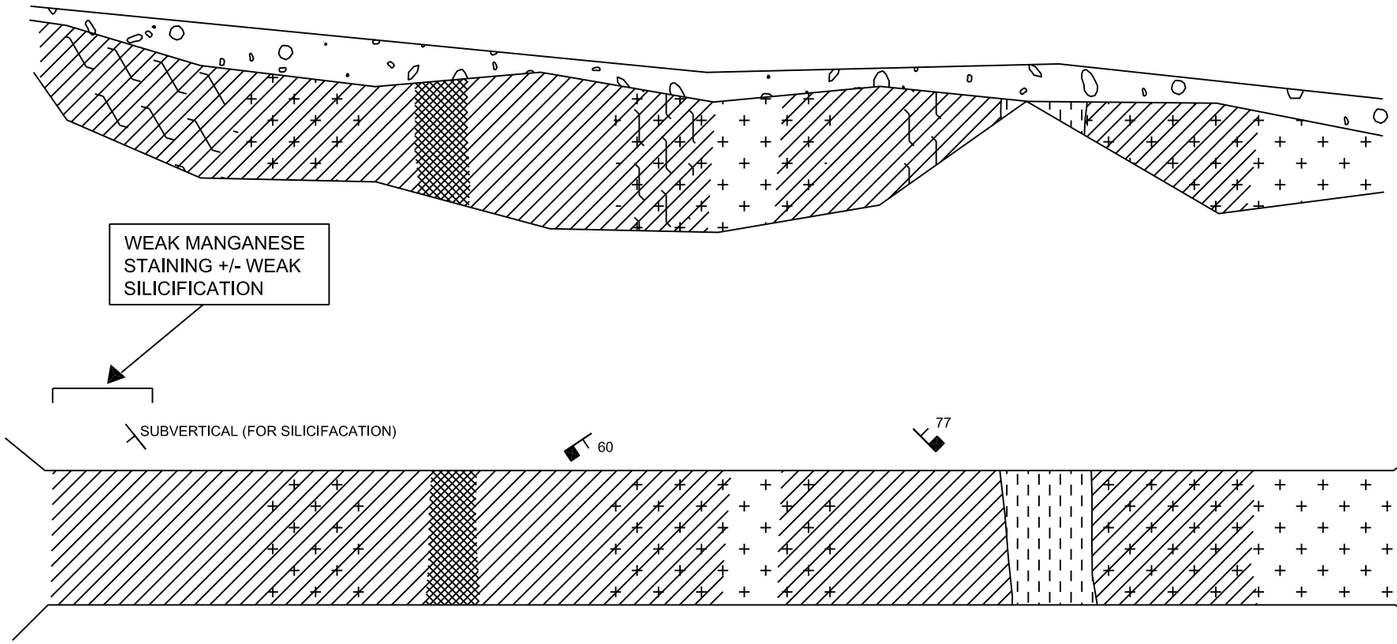
HALL ZONE
BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-07.DWG	DATE: JANUARY 2008

159°

0m 5m 10m 15m 20m 25m 30m 35m 40m

4x VERTICAL
EXHAGGERATION



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO TRACE CLAY ALTERED BLACK AND WHITE TO GREY, FINE- TO MEDIUM-GRAINED HYPIDIOMORPHIC GRANULAR GRANODIORITE
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN RUSTY ORANGE GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN RUSTY ORANGE GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 STRIKE AND DIP OF JOINT PLANE
- 45 STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 19

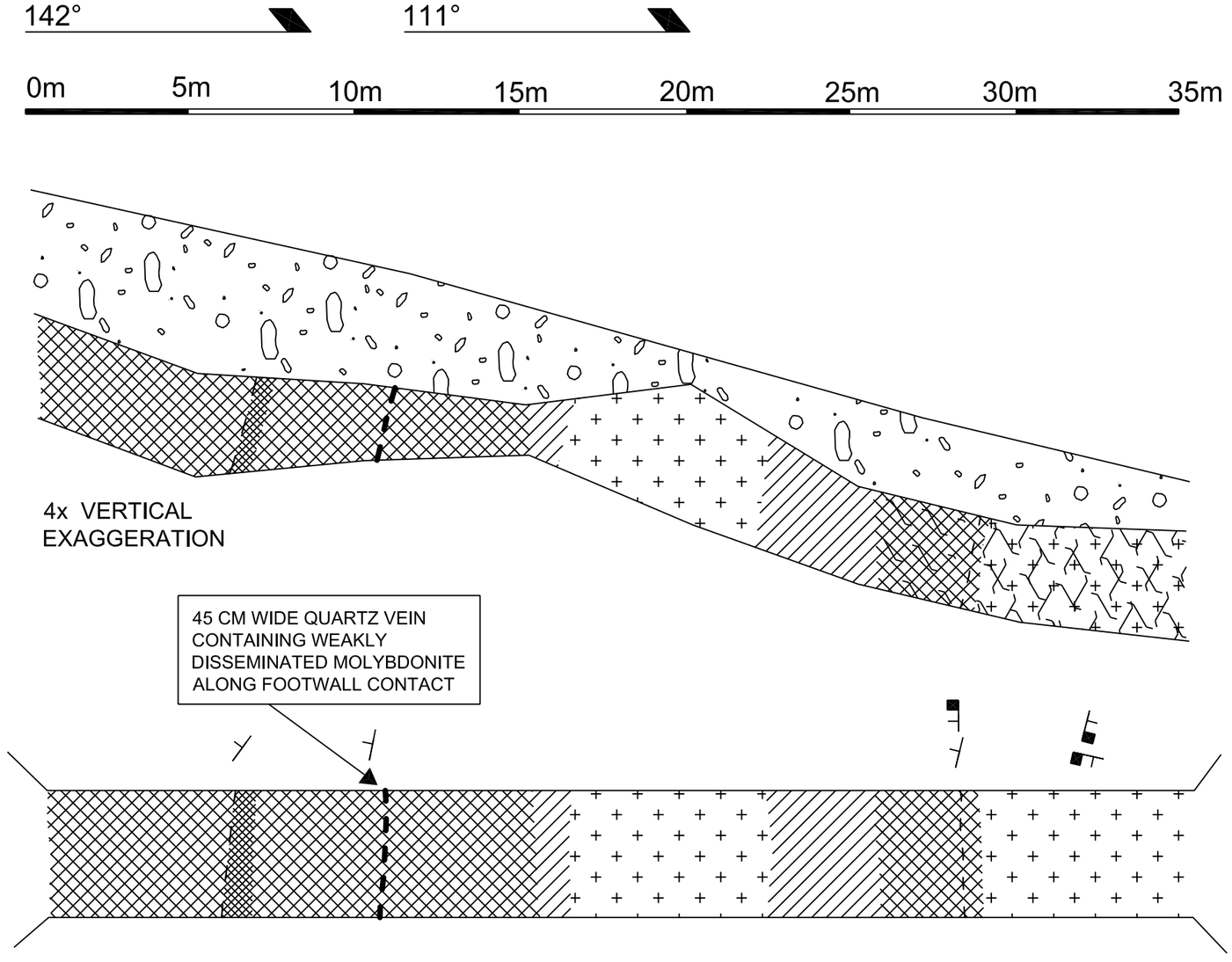
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-08

NE RIB AND FLOOR

HALL ZONE
BLUE HEAVEN

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-08.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

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FIGURE 20

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

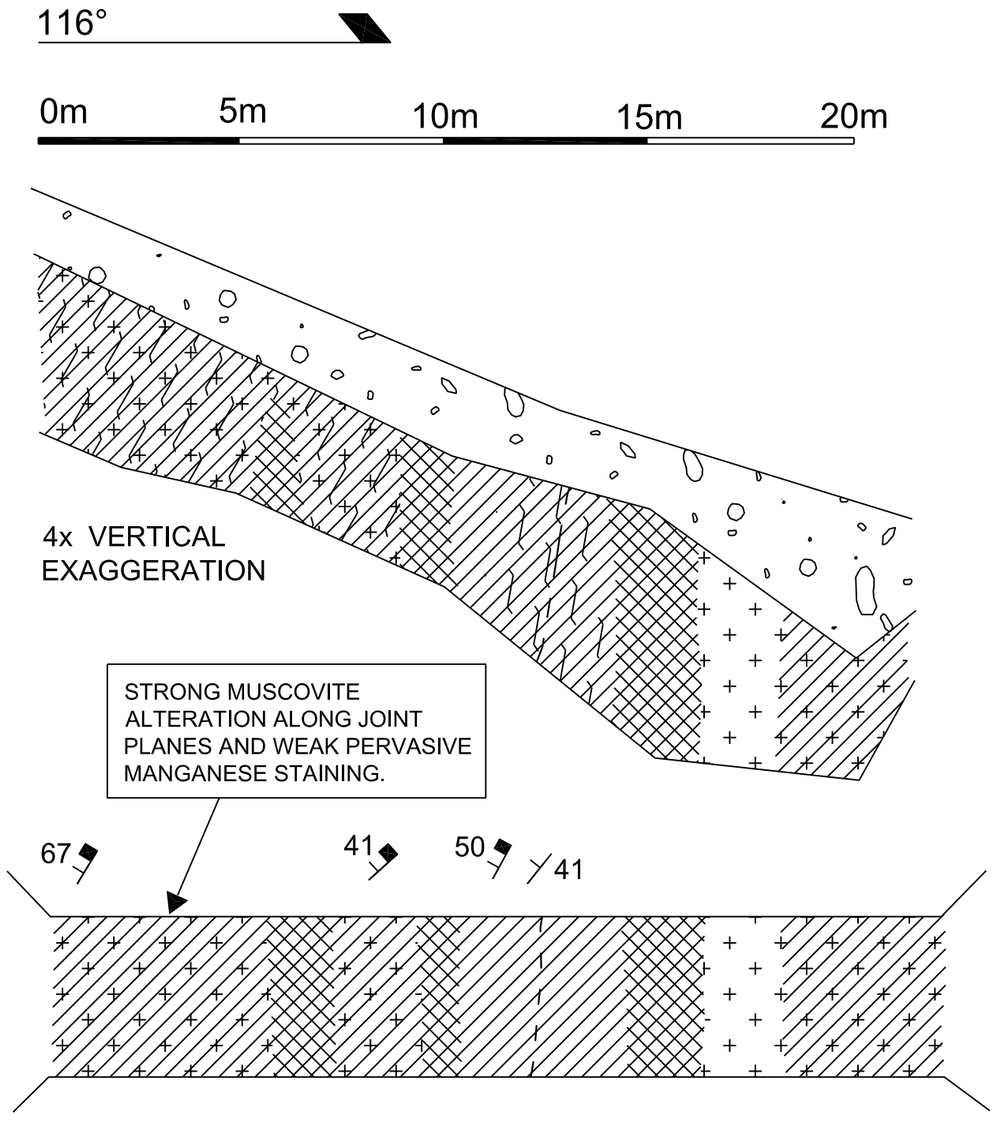
TR07-09

NE RIB AND FLOOR

HALL ZONE

BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-09.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

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STRATEGIC METALS LTD.

FIGURE 21

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

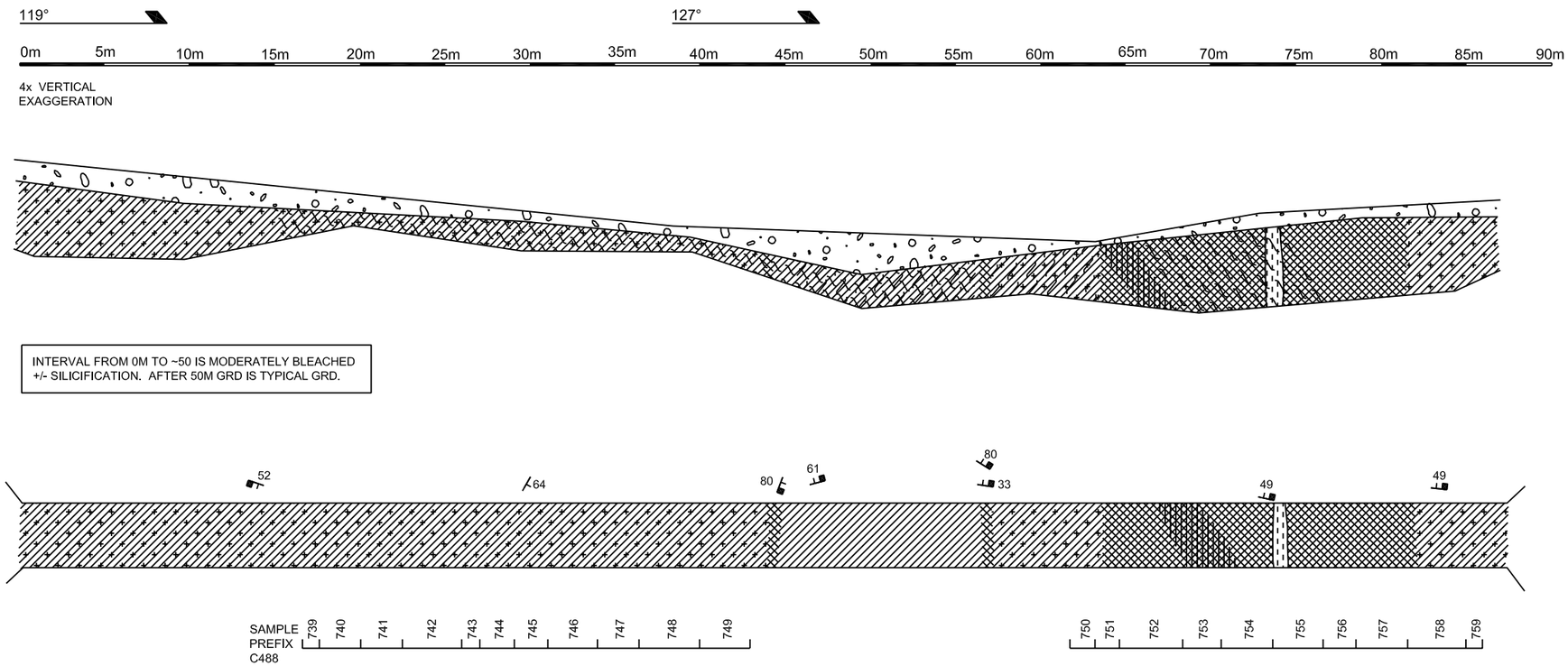
TR07-10

NE RIB AND FLOOR

HALL ZONE

BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-10.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO TRACE CLAY ALTERED BLACK AND WHITE TO GREY, FINE- TO MEDIUM-GRAINED HYPIDIOMORPHIC GRANULAR GRANODIORITE
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN RUSTY ORANGE GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN RUSTY ORANGE GRANODIORITE; OFTEN GOUGY APPEARANCE
- EXTREME-COMPLETELY RUSTY ORANGE CLAY ALTERED GRANODIORITE +/- SILICIFICATION IN SMALL IRREGULAR ZONES.
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 22

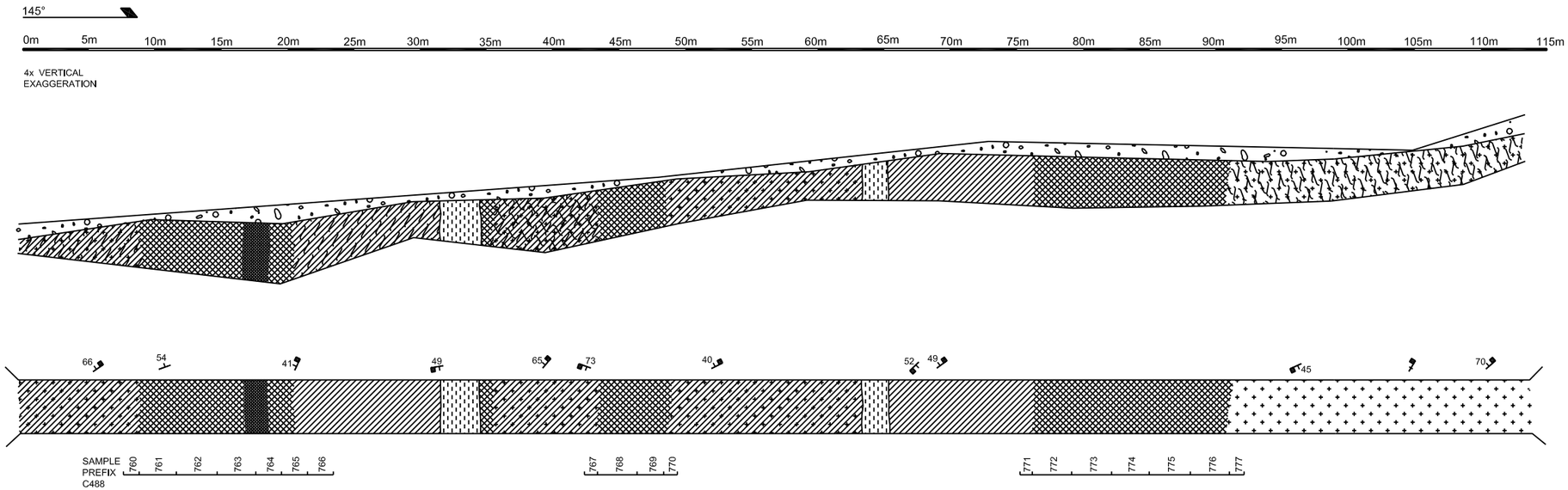
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-12

NE RIB AND FLOOR

HALL ZONE
BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-12.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 STRIKE AND DIP OF JOINT PLANE
- 45 STRIKE AND DIP OF TABULAR STRUCTURE

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STRATEGIC METALS LTD.

FIGURE 23

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

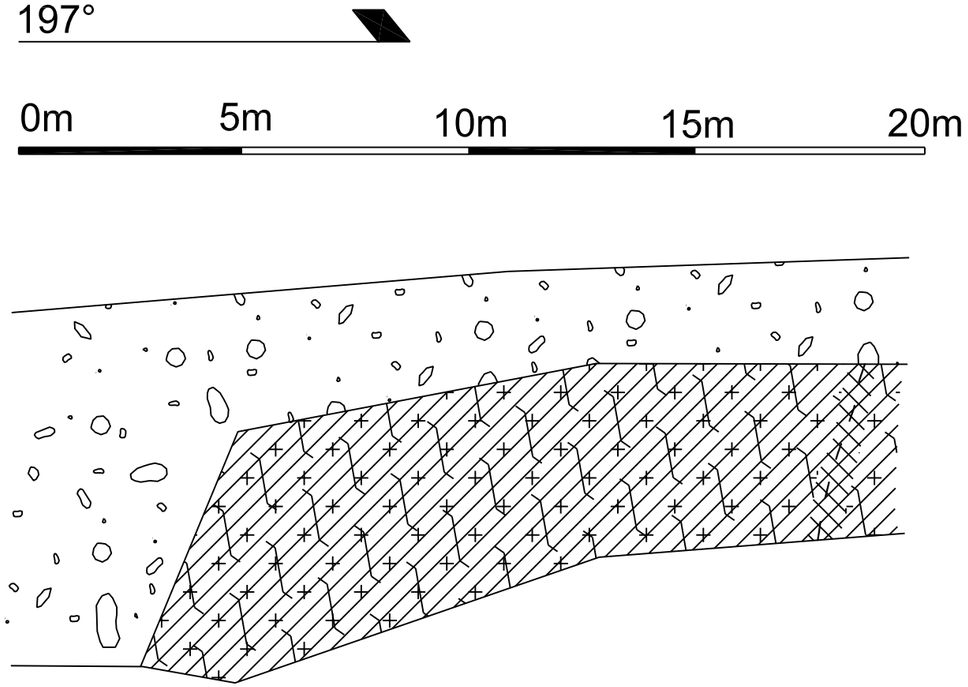
TR07-13

NE RIB AND FLOOR

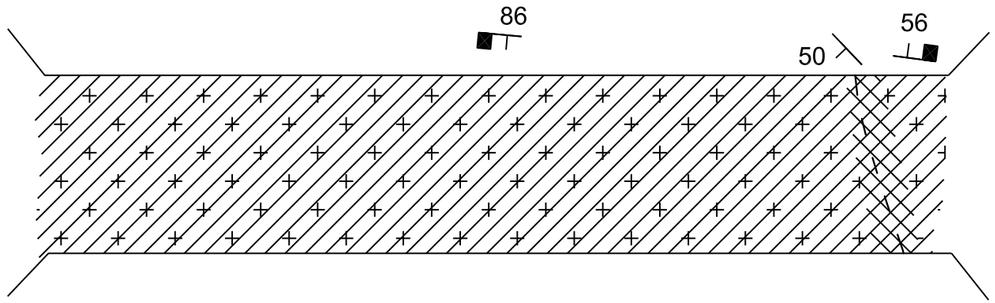
HALL ZONE

BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-13.DWG	DATE: JANUARY 2008



4x VERTICAL
EXAGGERATION



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

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FIGURE 24

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-14

NE RIB AND FLOOR

HALL ZONE
BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-14.DWG	DATE: JANUARY 2008

described at the Hall Zone. Figure 25 shows the detailed layout of the Don Zone trenches. Trench maps with sample intervals are illustrated on Figures 26 to 34.

TR07-31 encountered a massive galena lens, referred to as the Don Vein (Figure 26). It is hosted in a northeast trending structure comprised mostly of quartz. The galena-rich mineralization is exposed for 1 m along strike but is not exposed in adjacent trenches. The quartz dominated structure, however, continues to the northeast and southwest for 10 m. It consists primarily of quartz with associated pervasive manganese staining on both the footwall and hanging wall contacts.

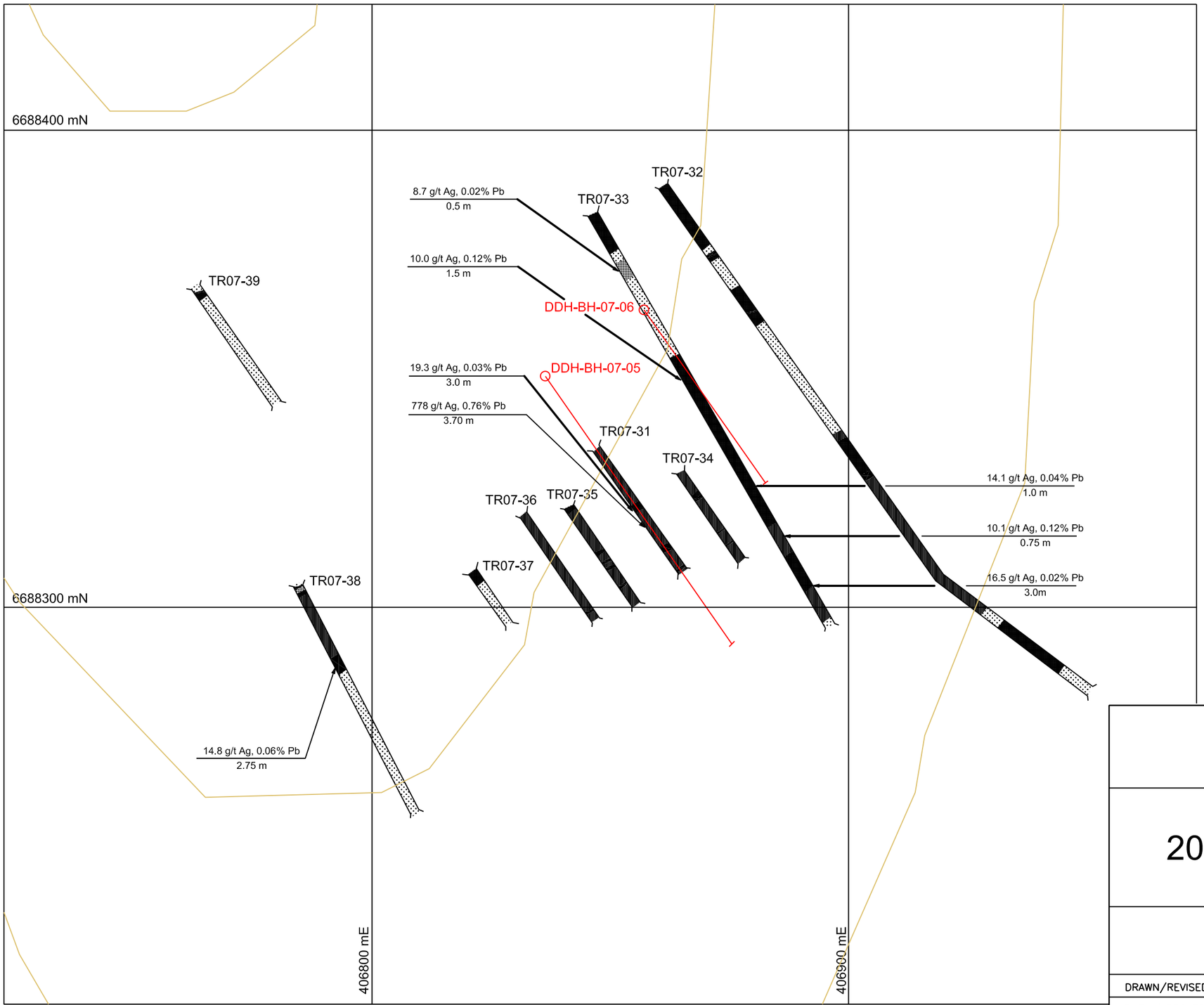
The mineralized portion of the Don Vein contains a massive galena core up to 16 cm wide. It is fine- to medium-grained and contains lesser tetrahedrite plus anglesite, malachite and azurite on weathered faces. Weakly disseminated and/or blebby sphalerite and pyrite occur peripheral to the lens. Two less significant vein occurrences were also encountered in TR07-31. A narrow vein of massive galena occurs 5 m north of the Don Vein and a vein containing blebby sphalerite and galena is documented 5 m to the south. Significant trench sample results are listed in Table II.

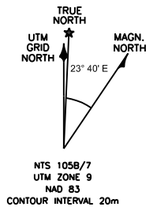
Table II – Don Zone Trench Sample Results

Trench ID	From m	To m	Interval m	Ag g/t	Pb %	Cu %	Zn %
TR07-31	6.00	9.00	3.00	19.3	0.03		
	20.60	24.30	3.70	778.0	0.76		
Includes	20.60	21.25	0.65	4350.0	3.97		2.62
	21.25	22.50	1.25	25.6	0.13		
	22.50	24.30	1.80	10.6	0.04		
Don Vein High Grade Sample			0.12	16659	62.96	1.86	1.08
TR07-32	13.50	14.00	0.50	8.7	0.02		
	41.75	43.25	1.50	10.0	0.12		
Includes	41.75	42.50	0.75	6.9	0.12		
	42.50	43.25	0.75	13.0	0.12		
	61.00	62.00	1.00	14.1	0.04		
	73.50	74.25	0.75	10.1	0.12		
	82.75	85.25	2.50	16.5	0.02		
TR07-38	17.25	20.00	2.75	14.8	0.06		

DIAMOND DRILLING

A six hole, 605 m diamond drill program was conducted between July 19 and July 27, 2007 with four holes (474.88 m) beneath the Hall Zone and two holes (159.71 m) beneath the Don Zone. The drilling was contracted to Top Rank Diamond Drilling of Ste. Rose du Lac, Manitoba and carried out with a JKS-300 hydraulic machine using BTW equipment. Excavator support was provided by a Hitachi EX-200 excavator contracted from 15317 Yukon Inc. of Whitehorse, YT. Drill hole data are summarized in Table III as follows.





LEGEND

- FRESH TO WEAKLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- TR07-14 — 2007 EXCAVATOR TRENCH
- DDH-BH-07-03 — 2007 DIAMOND DRILL HOLE

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STRATEGIC METALS LTD.

FIGURE 25

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

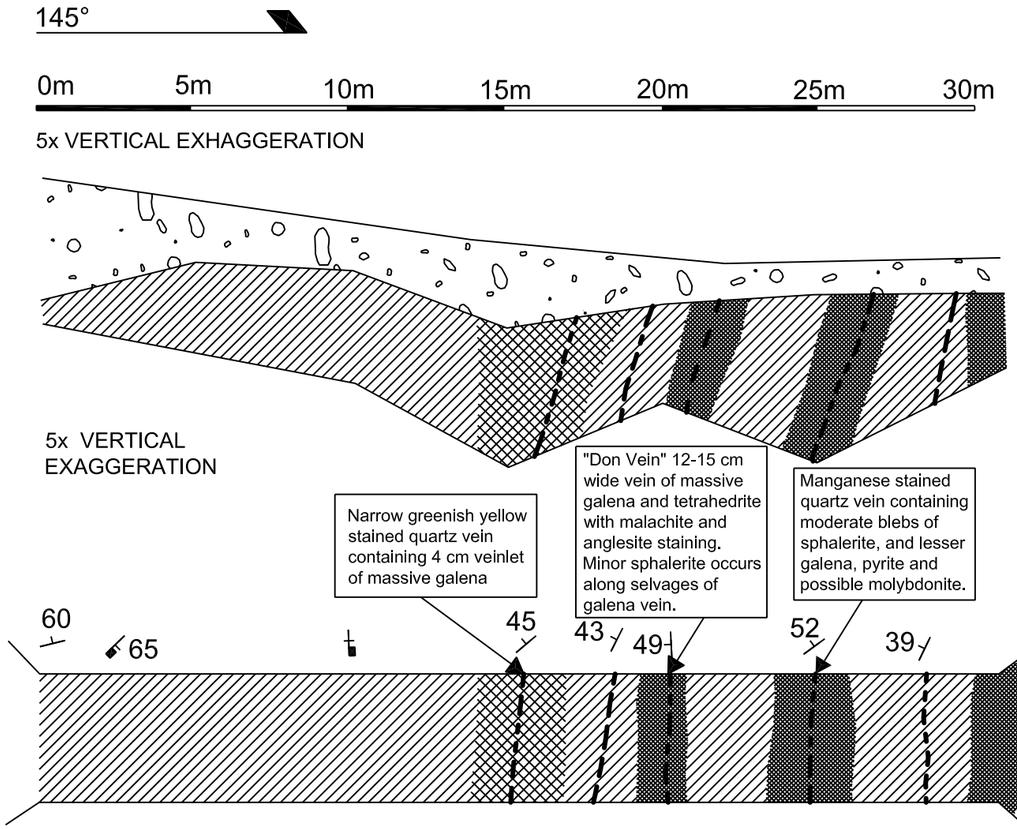
2007 DON ZONE COMPILATION

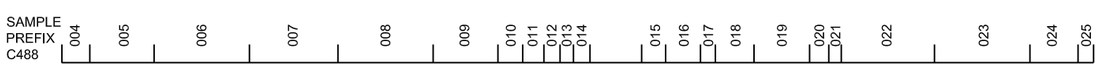
BLUE HEAVEN PROPERTY

0m 20m 40m 60m 80m 100m

SCALE 1:1000

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FILE:...\PROJECTS\BLUE HEAVEN\FIGURES\DONZONECOMP.DWG	DATE: JANUARY 2008





NOTE: SAMPLE C487921 CAME FROM A 12 CM INTERVAL ACROSS THE DON VEIN. THIS SAMPLE WAS COLLECTED ACROSS THE HIGHEST GRADE Pb-Ag MINERALIZATION.

LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

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FIGURE 26

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

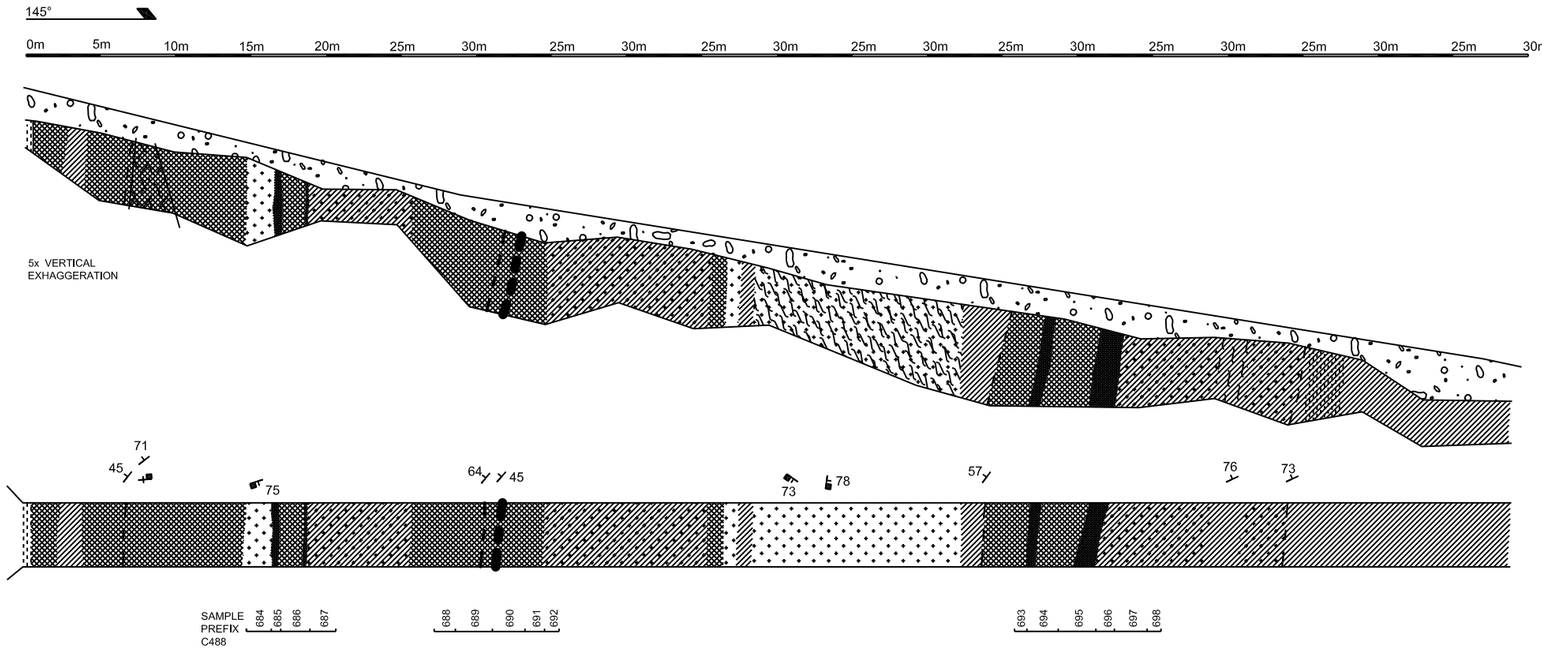
TR07-31

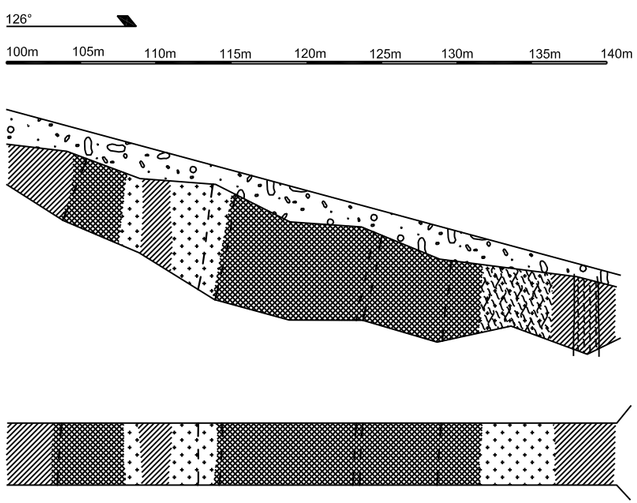
NE RIB AND FLOOR

DON ZONE

BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-31.DWG	DATE: JANUARY 2008





LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 27

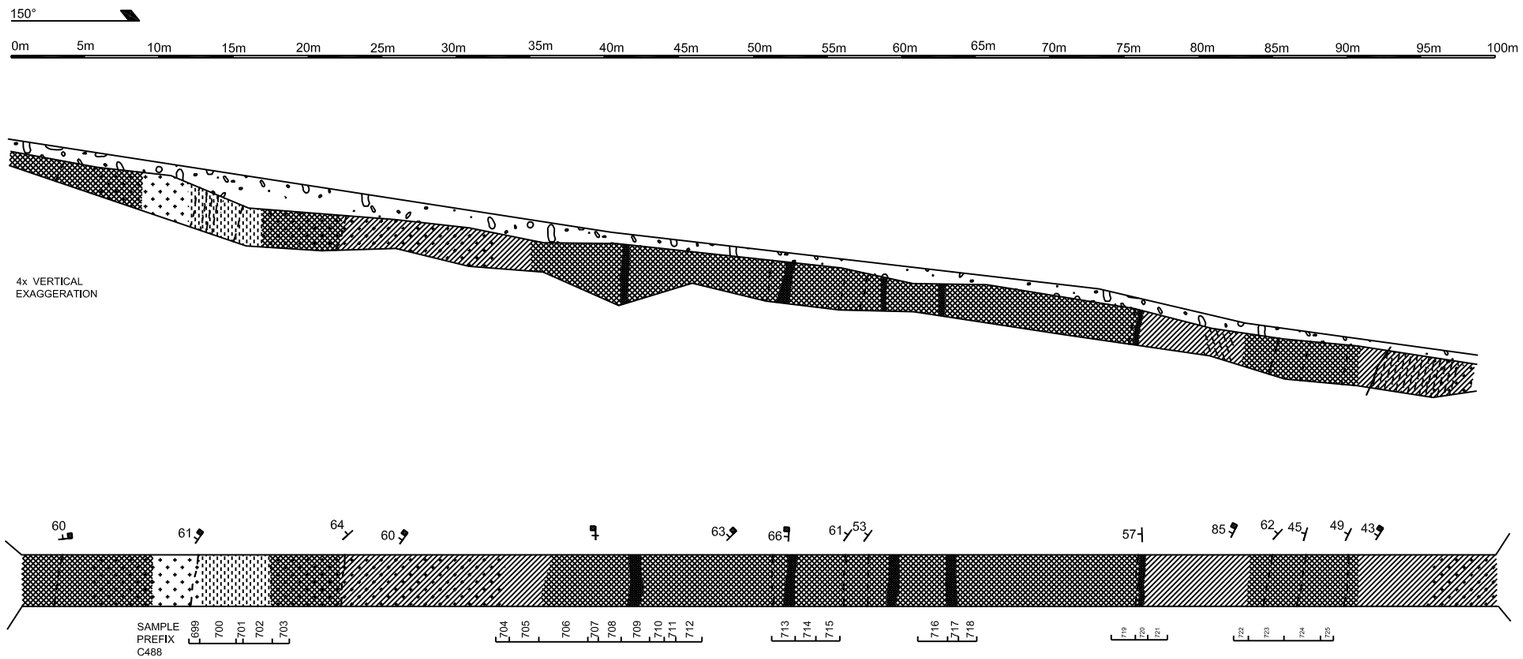
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-32

NE RIB AND FLOOR

DON ZONE
BLUE HEAVEN PROPERTY

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FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-32.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 STRIKE AND DIP OF JOINT PLANE
- 45 STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

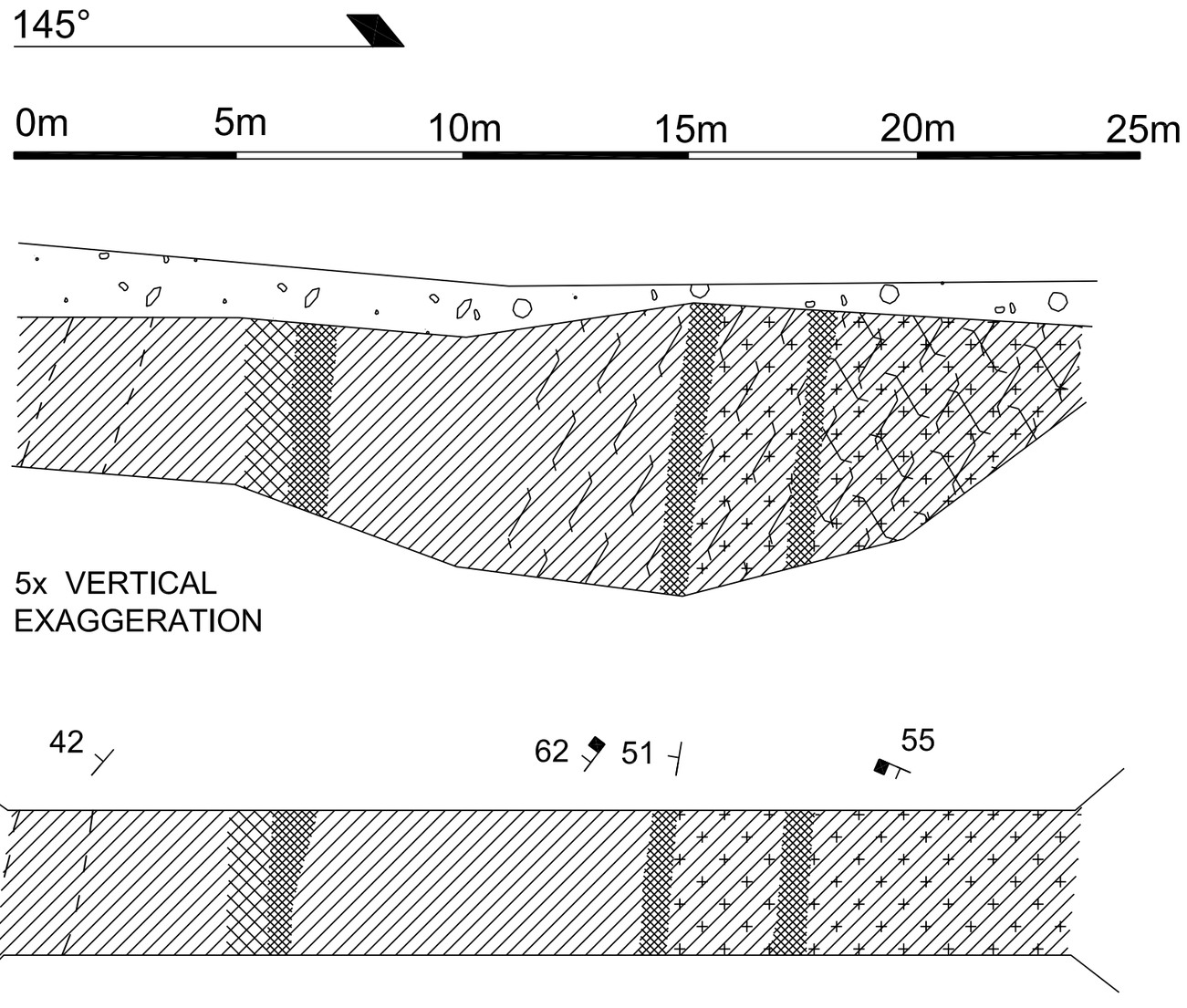
FIGURE 28

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-33
NE RIB AND FLOOR

DON ZONE
BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-33.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

VALENICA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 29

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

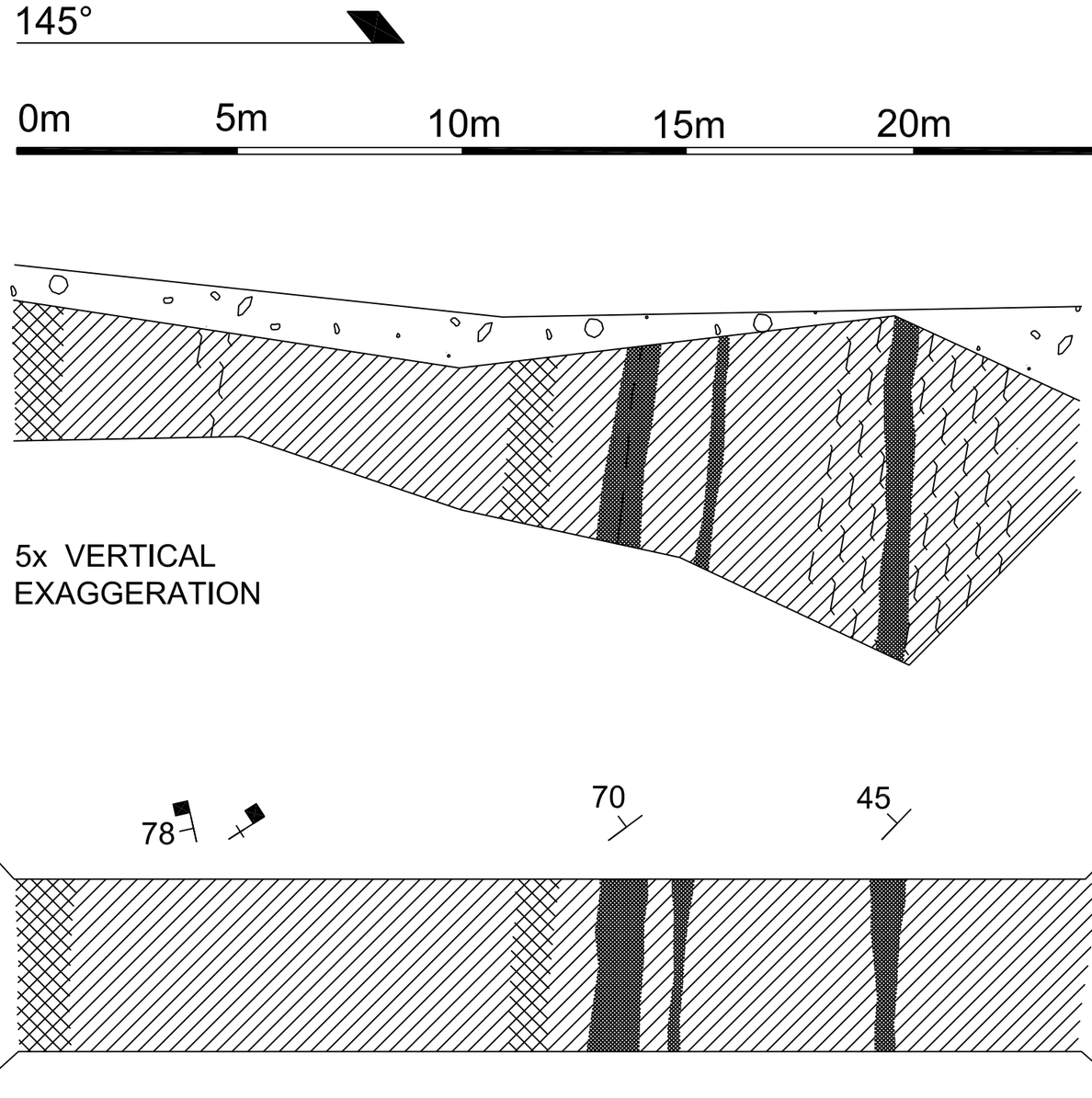
TR07-34

NE RIB AND FLOOR

DON ZONE

BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-34.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

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FIGURE 30

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

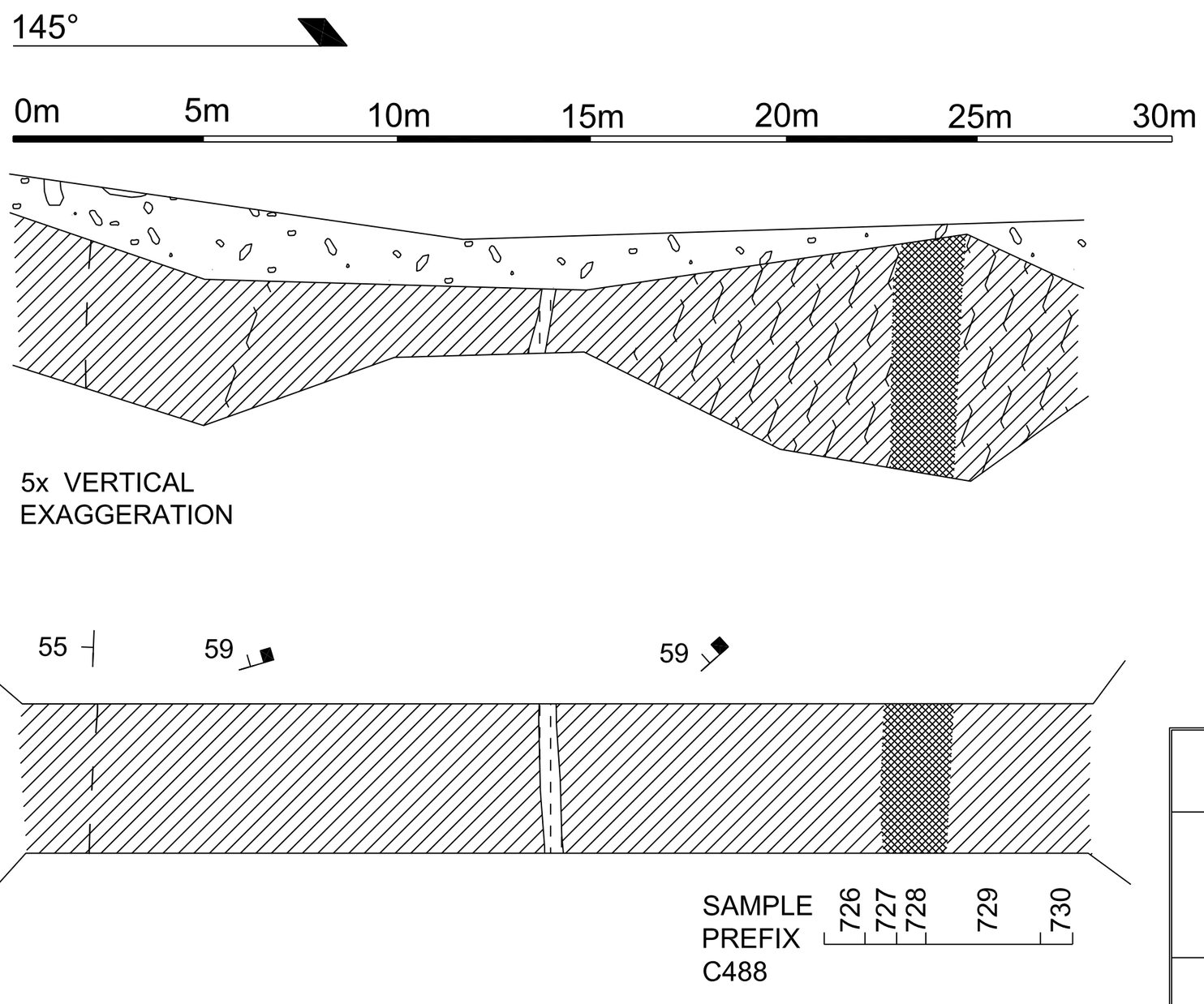
TR07-35

NE RIB AND FLOOR

DON ZONE

BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-35.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

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FIGURE 31

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

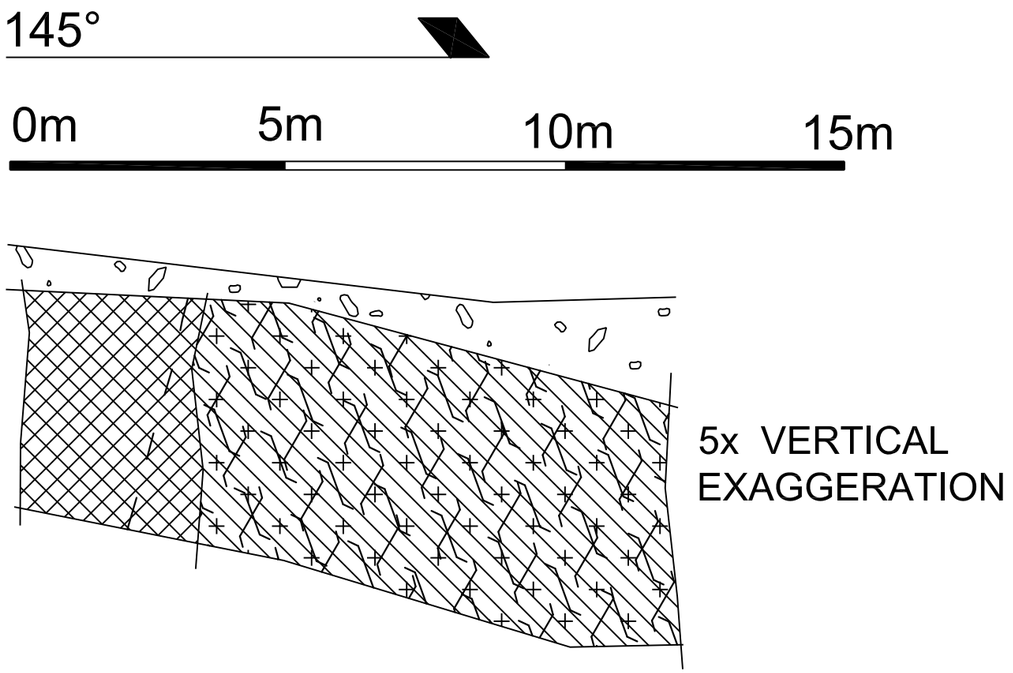
TR07-36

NE RIB AND FLOOR

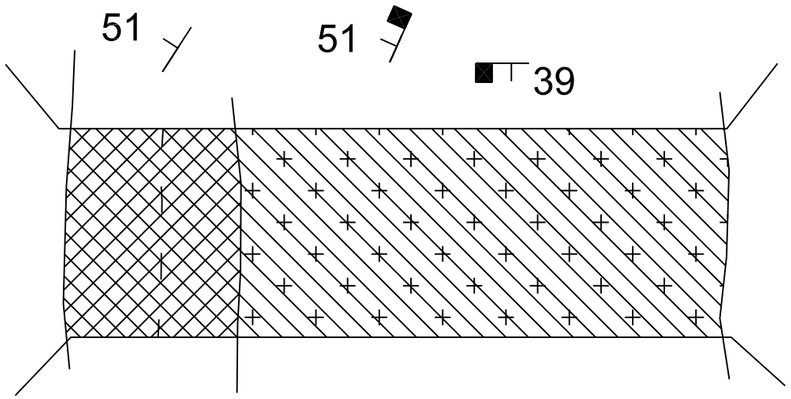
DON ZONE

BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-36.DWG	DATE: JANUARY 2008



5x VERTICAL EXAGGERATION



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 32

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

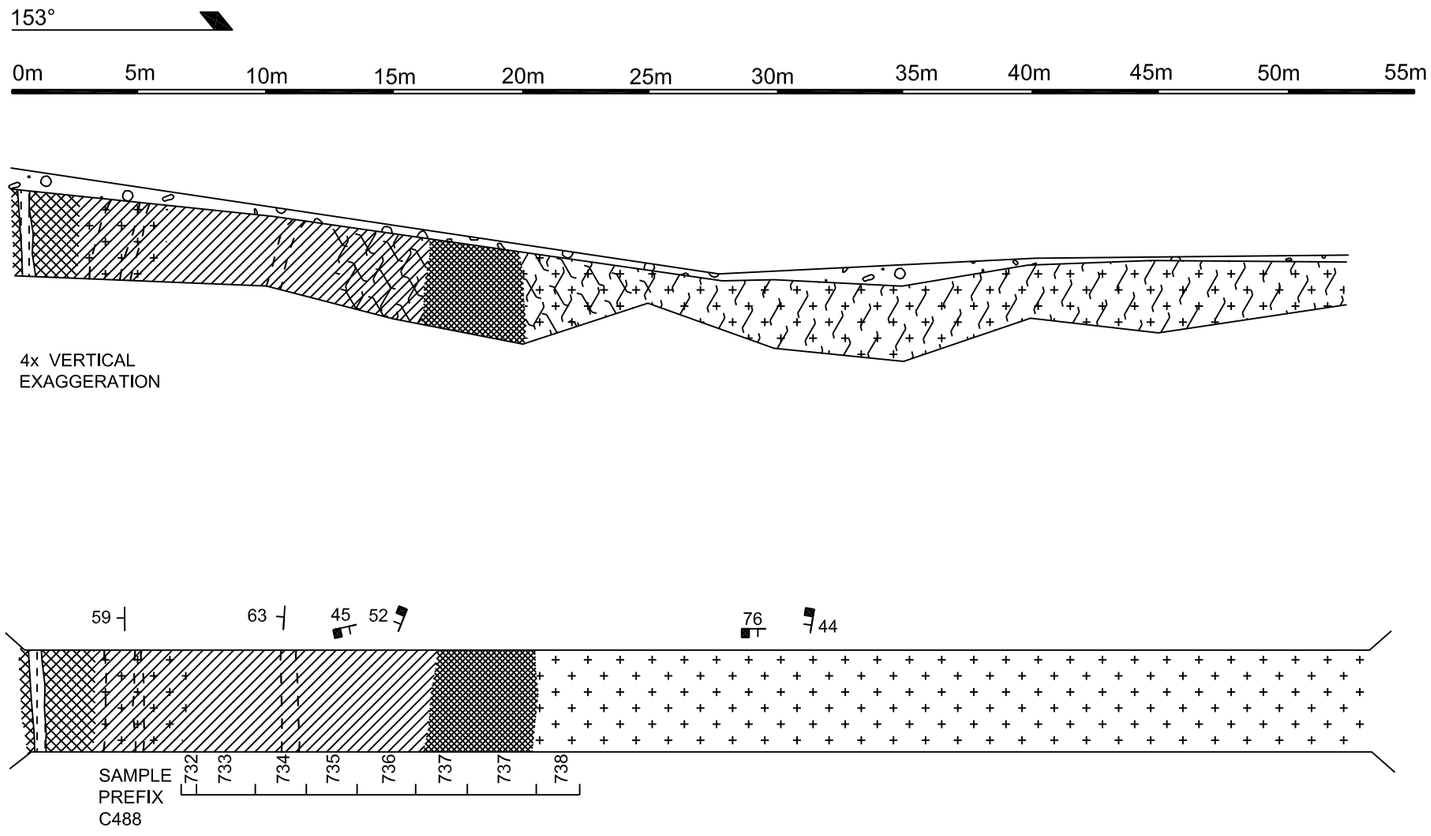
TR07-37

NE RIB AND FLOOR

DON ZONE

BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-37.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 STRIKE AND DIP OF JOINT PLANE
- 45 STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 33

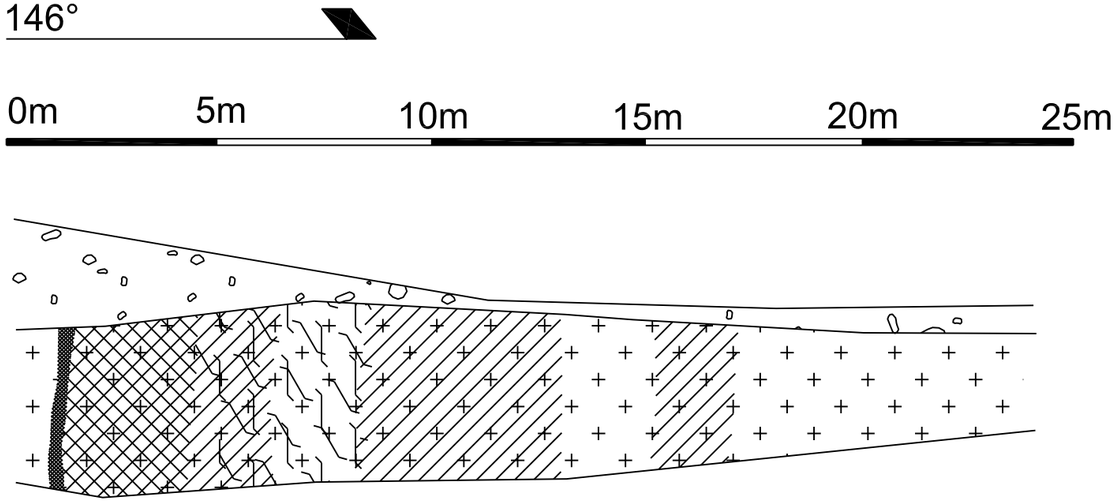
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-38

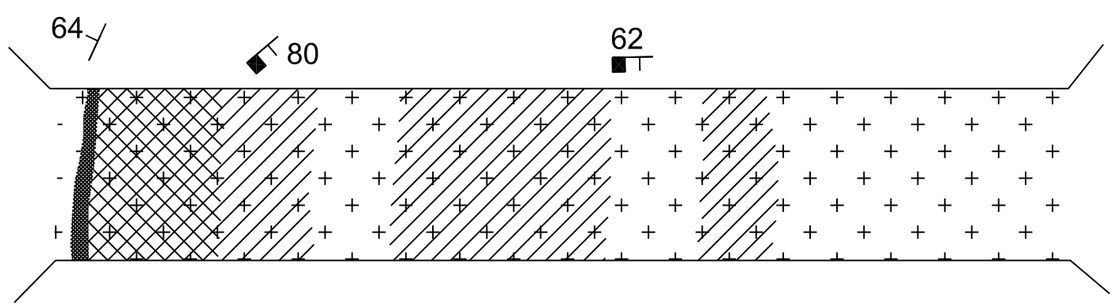
NE RIB AND FLOOR

DON ZONE
BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-38.DWG	DATE: JANUARY 2008



4x VERTICAL
EXAGGERATION



LEGEND

- OVERBURDEN
- WEATHERED WEAK TO MODERATELY CLAY ALTERED OFTEN GREY GRANODIORITE
- STRONGLY WEATHERED MODERATE TO COMPLETE CLAY ALTERED OFTEN GREY GRANODIORITE; OFTEN GOUGY APPEARANCE
- FRESH TO STRONGLY CLAY ALTERED, BLACK AND WHITE TO GREY, FINE- TO MEDIUM- GRAINED GRANODIORITE
- WEAK TO MODERATELY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE
- MODERATE TO STRONGLY CLAY ALTERED, RUSTY ORANGE WEATHERING GRANODIORITE; OFTEN GOUGY APPEARANCE
- STRONGLY SILICIFIED GRANODIORITE
- MODERATE TO STRONGLY MANGANESE STAINED GRANODIORITE
- JOINT PLANES, DIP IS APPROXIMATE AND APPARENT
- QUARTZ VEIN, DIP IS APPROXIMATE AND APPARENT
- 60 — STRIKE AND DIP OF JOINT PLANE
- 45 — STRIKE AND DIP OF TABULAR STRUCTURE

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 34

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TR07-39

NE RIB AND FLOOR

DON ZONE

BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\TR07-39.DWG	DATE: JANUARY 2008

Table III- Drill Hole Data

Drill Hole	Easting (m)	Northing (m)	Azimuth (˚)	Dip (˚)	Depth (m)
BH-07-01	406584	6688412	345	-50	117.96
BH-07-02	406555	6688120	165	-50	117.96
BH-07-03	406576	6688591	116	-50	127.10
BH-07-04	406477	6688487	165	-50	111.86
BH-07-05	406943	6688154	145	-45	96.62
BH-07-06	406965	6688167	145	-45	63.09

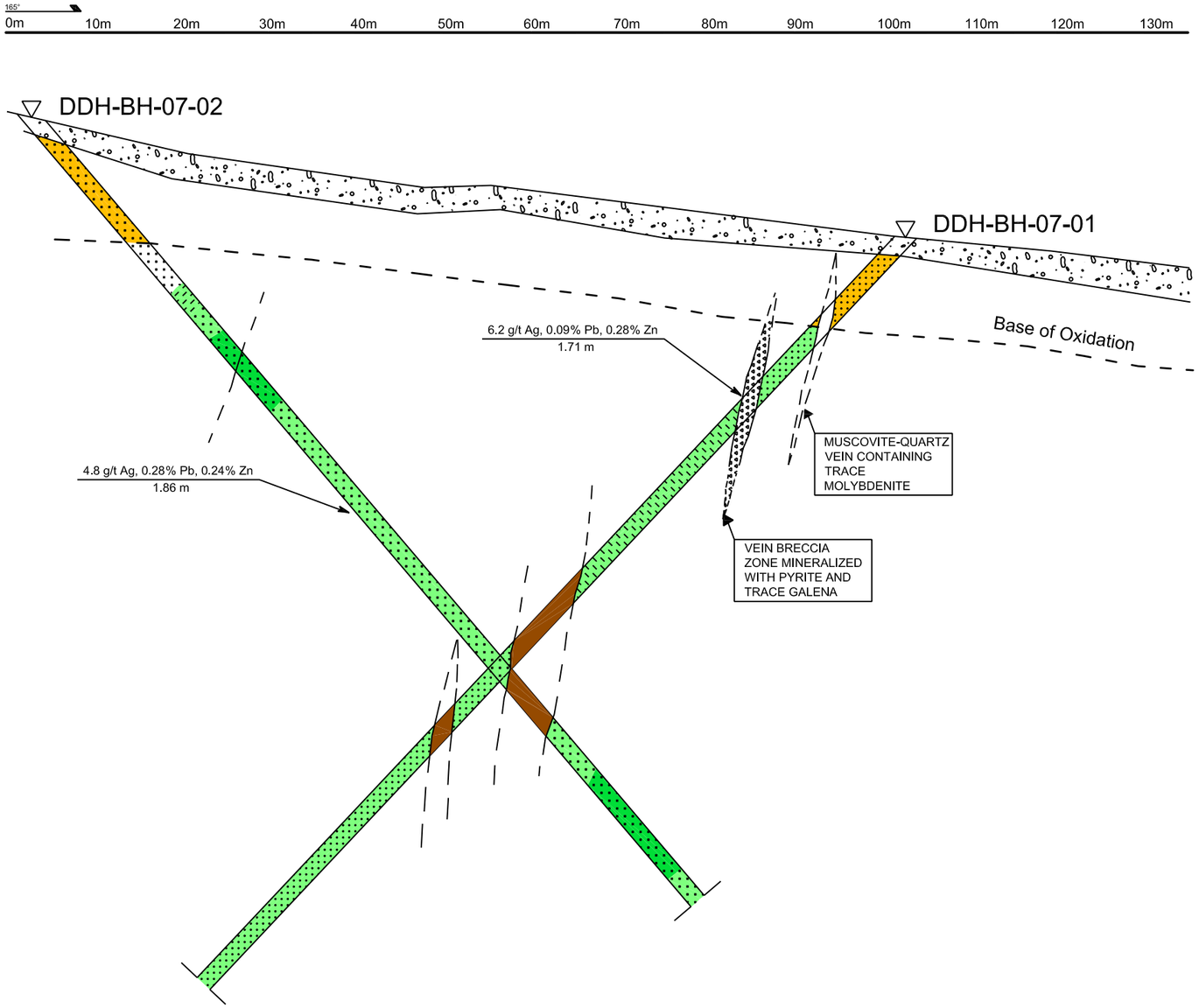
Core was transported from the drill sites to camp where it was geotechnically and geologically logged. The logs are contained in Appendix III. Specific intervals were marked and split with one-half being returned to the box and the other half put into plastic bags, each containing a unique pre-numbered sample tag. Samples were transported to Whitehorse by an Archer, Cathro employee. From Whitehorse the samples were shipped via Greyhound to the ALS Chemex lab in North Vancouver, BC. At the lab, samples were dried, fine crushed to better than 70% passing 2mm, then a 250 g split was pulverized to better than 85% passing 75 microns. Splits of the pulverized material were geochemically analysed for 34 elements using the ME-ICP41 procedure. Samples exceeding upper detection limits for lead, zinc, silver and copper were assayed. Certificates of analysis for sampled intervals are included in Appendix II. The core boxes were later taken to a 2006 drill site (BH-06-04) at the Blue Zone where they were stacked and secured with metal strapping.

Drill holes BH-07-01 to 04 tested a 180 m section of the projected Hall Zone (Figure 9) surface mineralization centred on the MT Vein exposed in TR06-05. BH-07-01 and 02 were drilled to "scissor" beneath TR06-05 in an attempt to define the dip and geometry of the mineralization. Holes BH-07-03 tested the projected northeastern and western extensions of the MT Vein and possible parallel structures within the Hall Zone. The final two drill holes, BH-07-05 and 06, tested the Don Vein at shallow piercements (25 m) along a 25 m strike length. Detailed sections for the drill holes are illustrated on Figures 35 to 39.

BH-07-01 was oriented at the south end of TR06-05 and was drilled to the north-northwest based on the steeply southeast to northwest dipping structural orientation observed in TR06-05. The entire length of the hole cut granodiorite with various degrees of clay and silica alteration.

Moderate silicification developed between 25.24 m and 26.95 m contains weakly disseminated and fracture filled galena in trace quantities. This interval returned the only elevated silver (6.2 g/t) and lead (0.09%) values in the hole. The remainder of the core exhibits moderate to strong clay and chlorite alteration with narrow localized zones of moderate silicification. Pyritic quartz veins and veinlets with weakly disseminated molybdonite occur sporadically throughout the hole.

BH-07-02 was located 100 m north-northwest of BH-07-01 and was drilled at an azimuth of



LEGEND

- OVERBURDEN
- MODERATELY TO STRONGLY OXIDIZED, YELLOW-ORANGE WEATHERING GRANODIORITE.
- WEAKLY CLAY ALTERED BLACK AND WHITE TO DARK GREEN PORPHYRITIC GRANODIORITE.
- WEAKLY TO MODERATELY CLAY ALTERED PALE GREEN, MEDIUM GRAINED PORPHYRITIC GRANODIORITE. FREQUENT STRINGERS OFTEN MINERALIZED WITH PYRITE AND RARE CHALCOPYRITE AND MOLYBDENITE.
- MODERATELY TO STRONGLY CHLORITE ALTERED MEDIUM-GRAINED GRANODIORITE.
- STRONGLY CLAY ALTERED GRANODIORITE.
- MODERATELY TO STRONGLY SILICIFIED.
- MODERATELY TO STRONGLY BLEACHED
- VEIN BRECCIA
- WEAK GALENA AND SPHALERITE MINERALIZATION IN VEINLETS AND STRINGERS IN VARIABLY CLAY ALTERED/SILICIFIED/BLEACHED GRANODIORITE.

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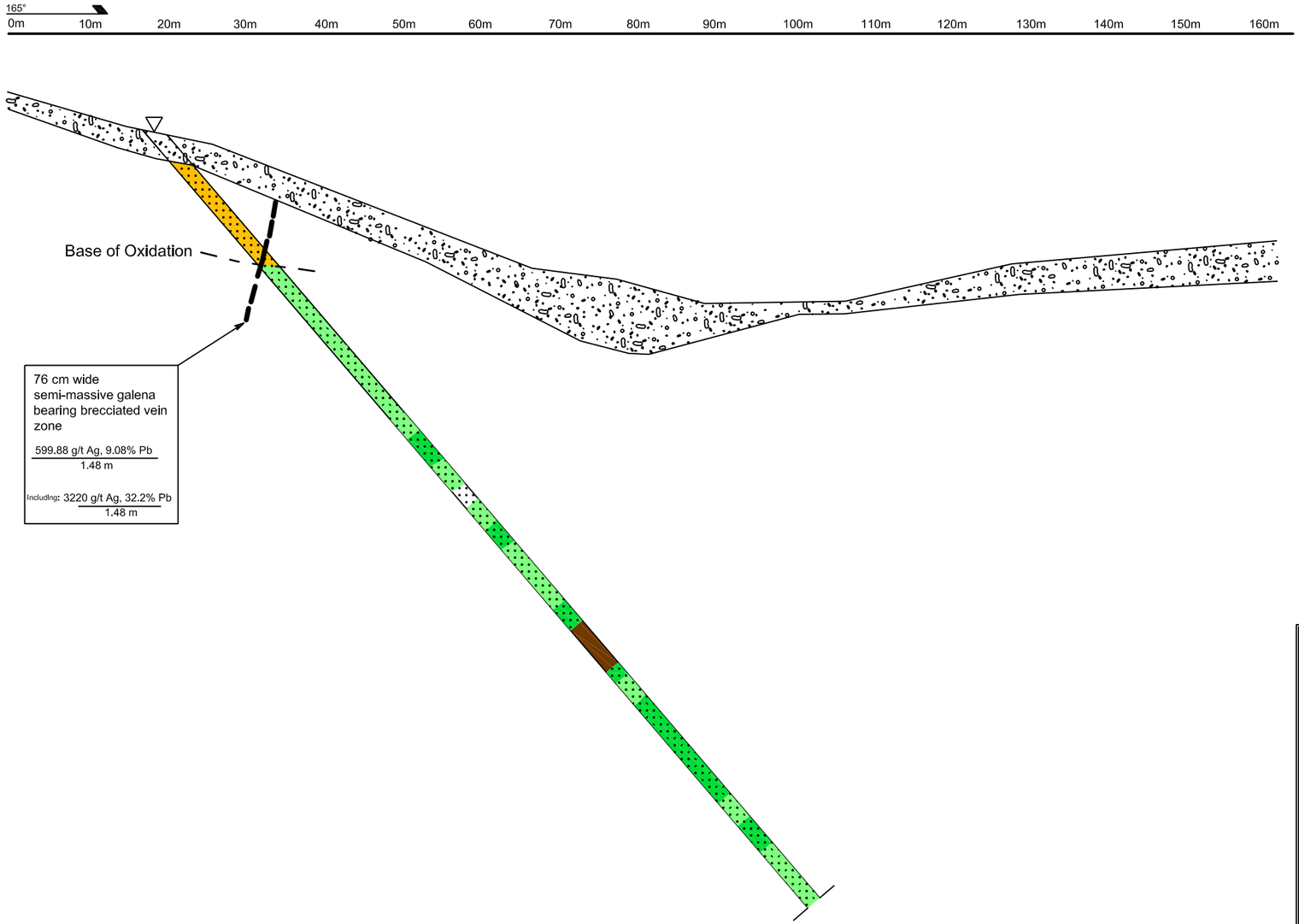
FIGURE 35

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

DRILL SECTION
DDH-BH-07-01 AND 02

HALL ZONE
BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\DDH-BH-07-01 AND 02	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- MODERATELY TO STRONGLY OXIDIZED, YELLOW-ORANGE WEATHERING GRANODIORITE.
- WEAKLY CLAY ALTERED BLACK AND WHITE TO DARK GREEN PORPHYRITIC GRANODIORITE.
- WEAKLY TO MODERATELY CLAY ALTERED PALE GREEN, MEDIUM GRAINED PORPHYRITIC GRANODIORITE. FREQUENT STRINGERS OFTEN MINERALIZED WITH PYRITE AND RARE CHALCOPYRITE AND MOLYBDENITE.
- MODERATELY TO STRONGLY CHLORITE ALTERED MEDIUM-GRAINED GRANODIORITE.
- STRONGLY CLAY ALTERED GRANODIORITE.
- MODERATELY TO STRONGLY SILICIFIED.
- MODERATELY TO STRONGLY BLEACHED
- VEIN BRECCIA
- WEAK GALENA AND SPHALERITE MINERALIZATION IN VEINLETS AND STRINGERS IN VARIABLY CLAY ALTERED/SILICIFIED/BLEACHED GRANODIORITE.

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

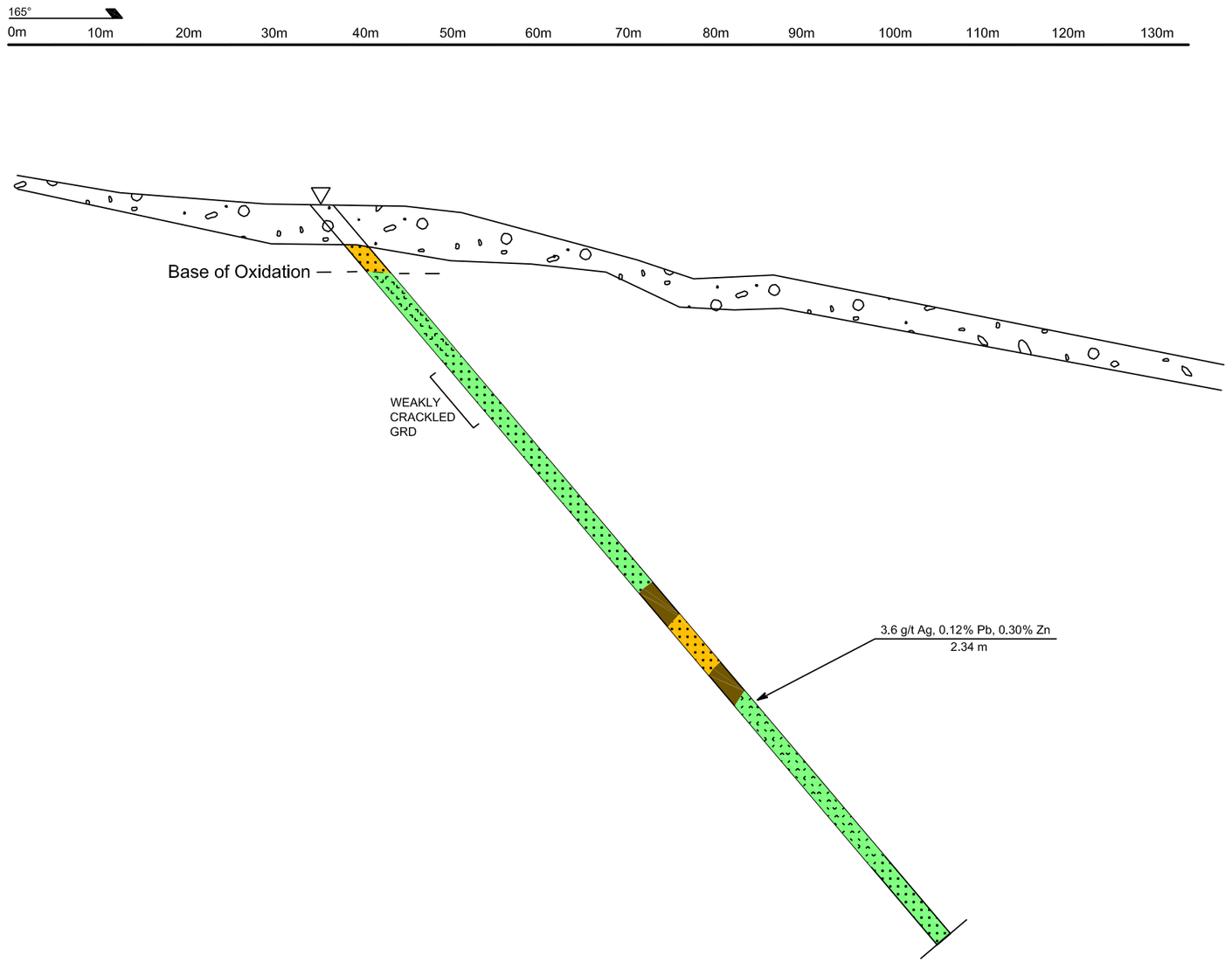
FIGURE 36

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

DRILL SECTION
DDH-BH-07-03

HALL ZONE
BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\DDH-BH-07-03.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- MODERATELY TO STRONGLY OXIDIZED, YELLOW-ORANGE WEATHERING GRANODIORITE.
- WEAKLY CLAY ALTERED BLACK AND WHITE TO DARK GREEN PORPHYRITIC GRANODIORITE.
- WEAKLY TO MODERATELY CLAY ALTERED PALE GREEN, MEDIUM GRAINED PORPHYRITIC GRANODIORITE. FREQUENT STRINGERS OFTEN MINERALIZED WITH PYRITE AND RARE CHALCOPYRITE AND MOLYBDENITE.
- MODERATELY TO STRONGLY CHLORITE ALTERED MEDIUM-GRAINED GRANODIORITE.
- STRONGLY CLAY ALTERED GRANODIORITE.
- MODERATELY TO STRONGLY SILICIFIED.
- MODERATELY TO STRONGLY BLEACHED
- VEIN BRECCIA
- WEAK GALENA AND SPHALERITE MINERALIZATION IN VEINLETS AND STRINGERS IN VARIABLY CLAY ALTERED/SILICIFIED/BLEACHED GRANODIORITE.

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

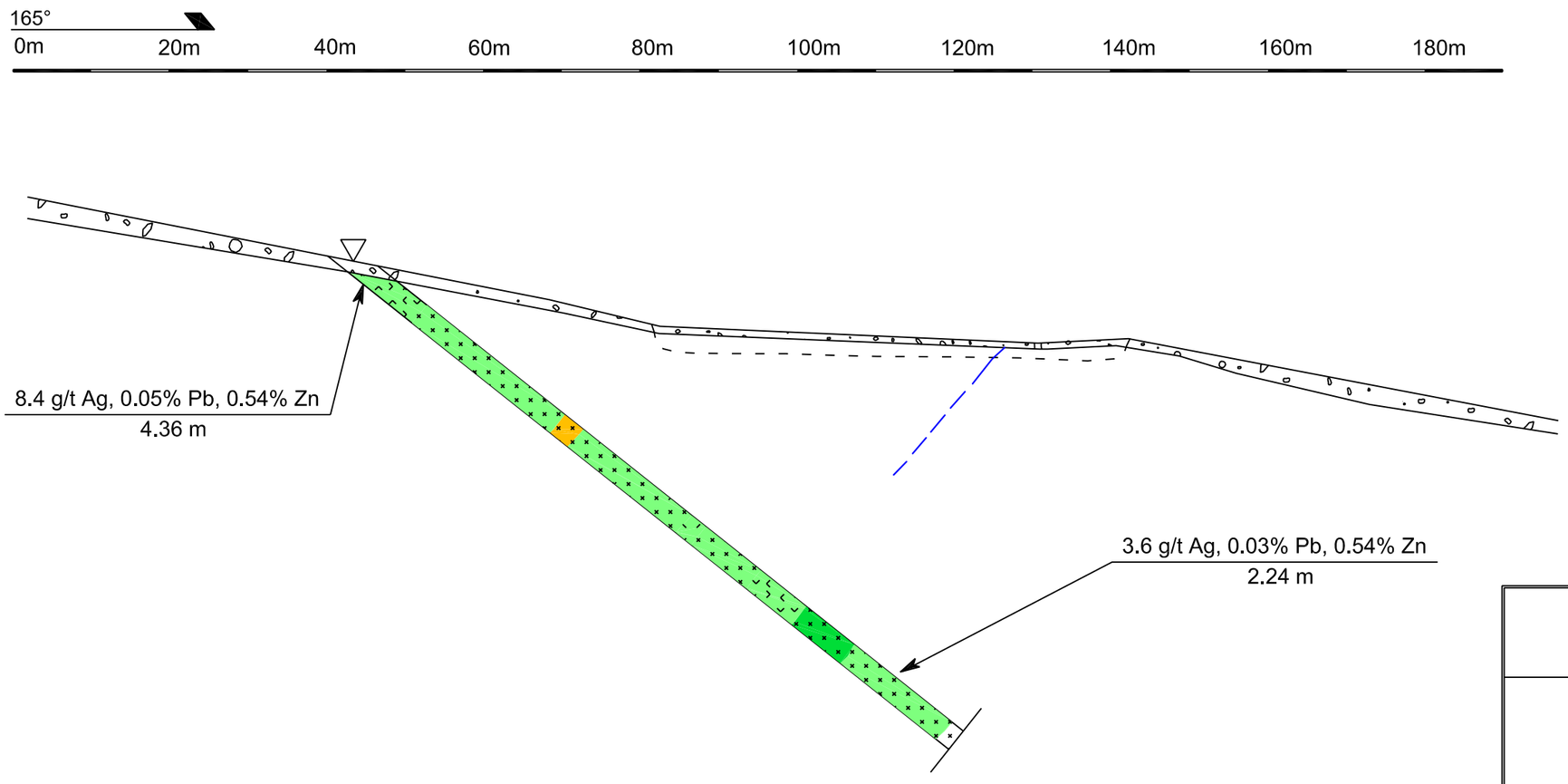
FIGURE 37

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

DRILL SECTION
DDH-BH-07-04

HALL ZONE
BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\DDH-BH-07-04.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- MODERATELY TO STRONGLY OXIDIZED, YELLOW-ORANGE WEATHERING GRANODIORITE.
- WEAKLY CLAY ALTERED BLACK AND WHITE TO DARK GREEN PORPHYRITIC GRANODIORITE.
- WEAKLY TO MODERATELY CLAY ALTERED PALE GREEN, MEDIUM GRAINED PORPHYRITIC GRANODIORITE. FREQUENT STRINGERS OFTEN MINERALIZED WITH PYRITE AND RARE CHALCOPYRITE AND MOLYBDENITE.
- MODERATELY TO STRONGLY CHLORITE ALTERED MEDIUM-GRAINED GRANODIORITE.
- STRONGLY CLAY ALTERED GRANODIORITE.
- MODERATELY TO STRONGLY SILICIFIED.
- MODERATELY TO STRONGLY BLEACHED
- VEIN BRECCIA
- WEAK GALENA AND SPHALERITE MINERALIZATION IN VEINLETS AND STRINGERS IN VARIABLY CLAY ALTERED/SILICIFIED/BLEACHED GRANODIORITE.

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

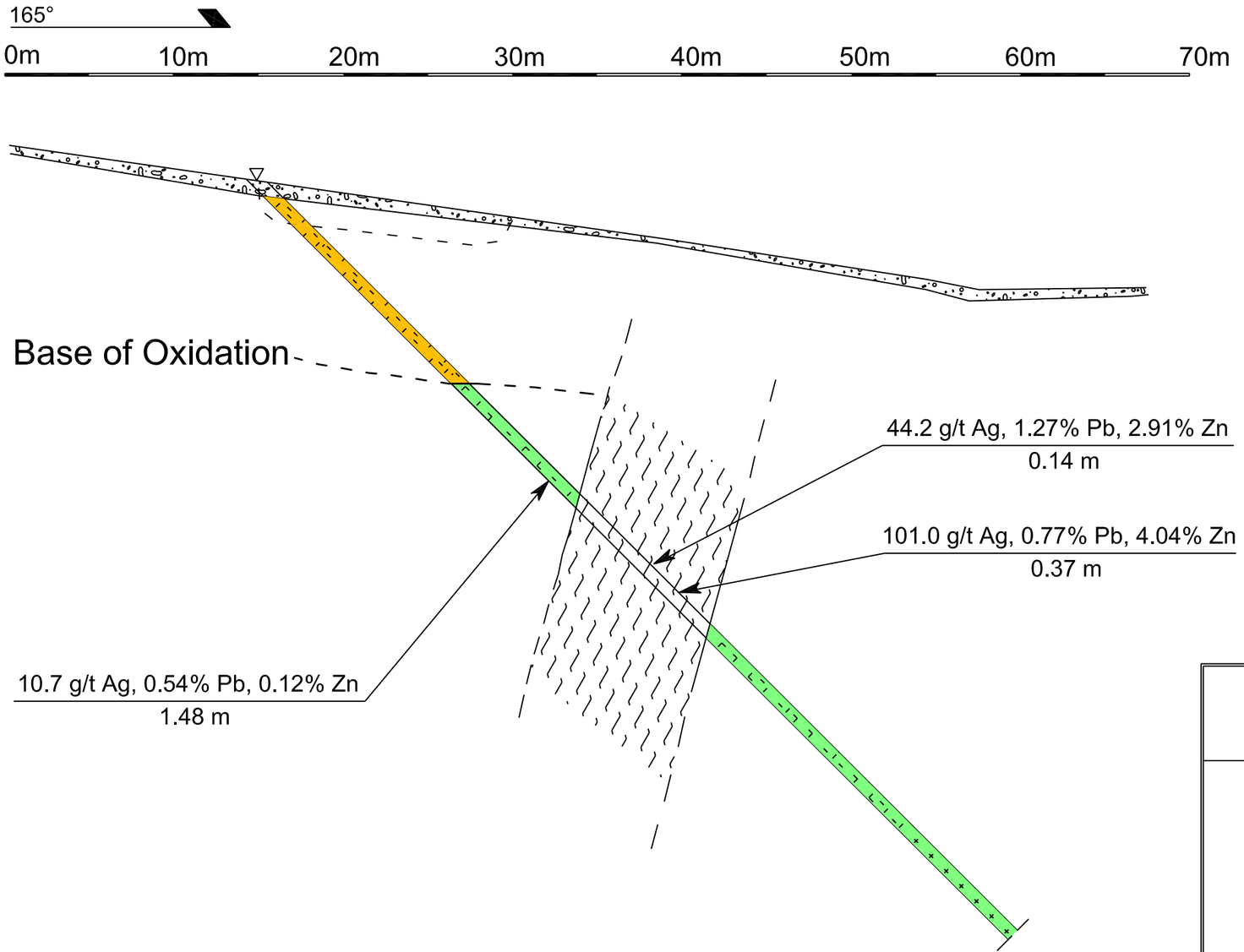
FIGURE 38

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

DRILL SECTION
DDH-BH-07-05

DON ZONE
BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\DDH-BH-07-05.DWG	DATE: JANUARY 2008



LEGEND

- OVERBURDEN
- MODERATE TO STRONGLY OXIDIZED YELLOW TO ORANGE GRANODIORITE.
- FRESH TO TRACE CLAY ALTEREDPORPHYRITIC GRANODIORITE. PRIMARILY BLACK AND WHITE BUT ALSO DARK GREEN.
- LIGHT GREEN WEAK TO MODERATLY CLAY ALTERED MEDIUM GRAINED PORPHYRITIC GRANODIORITE. CONTAINS FREQUENT STRINGES OFTEN MINERALIZED WITH PYRITE AND VERY RARELY CHALCOPYRITE AND MOLYBDONITE.
- MEDIUM GREEN MODERATE TO STRONGLY CHLORITE ALTERED MEDIUM-GRAINED GRANODIORITE.
- STRONG TO COMPLETELY CLAY ALTERED GRANODIORITE.
- MODERATE OR STRONGER SILICIFICATION.
- MODERATE OR STRONGER BLEACHING.
- ZONE OF VEIN BRECCIA
- ZONE OF WEAK GALENA AND SPHALERITE MINERALIZATION IN VEINLETS AND STRINGERS IN VARIABLY CLAY ALTERED/SILICIFIED/BLEACHED GRANODIORITE.

VALENCIA VENTURES INC.
STRATEGIC METALS LTD.

FIGURE 39

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

DRILL SECTION
DDH-BH-07-06

DON ZONE
BLUE HEAVEN PROPERTY

DRAWN/REVISED BY: H. MUNDHENK	PROJECT: RANCHERIA SILVER
FILE: ...\PROJECTS\BLUE HEAVEN\FIGURES\DDH-BH-07-06.DWG	DATE: JANUARY 2008

165º toward BH-07-01. Core from this hole was similar in nature to BH-07-01. Again, the entire hole cut granodiorite with variations in alteration intensity including various combinations of chloritization, silicification, and clay alteration. Quartz stringers, veins and veinlets mineralized primarily with pyrite and rare trace molybdonite were noted throughout the hole. Assays for silver and lead were low with a peak of 4.8 g/t, and 0.28%, respectively.

BH-07-03 was located approximately 75 m north-northeast of BH-07-02 and was oriented to test a prominent linear gully believed to be an extension of the MT Vein. The hole encountered variably clay altered granodiorite plus an interval containing semi-massive fine-grained galena with a collective thickness of 20 cm within a 76 cm quartz breccia zone. Weighted average grades for this interval are tabulated in Table IV. This vein zone was intersected well above the down dip projection of the MT Vein and yielded a peak assay of 3220 g/t silver plus 32.20% across 0.20 m.

Frequent narrow, unmineralized intervals of crushed quartz cemented with quartz or clay-gouge were encountered but samples from the remainder of the hole returned poor values for silver and lead.

BH-07-04 was drilled to test the western extension of the projected MT Vein from beneath anomalous intervals from TR07-03. Core from this hole closely resembles the previous three holes. One difference, however, is the presence of ankerite stringers within strongly silicified and bleach pale green granodiorite. The ankerite stringers contain upto 3% sphalerite and intervals sampled returned peak zinc values of 0.38% over 2.43 m. Assays for silver and lead from core samples collected in this hole yielded poor results with peak values of 3.6 g/t and 0.12%, respectively.

BH-07-05 was oriented to test the Don Vein at an approximate 25 m piercement directly below the galena rich surface exposure. No massive galena was intersected but a 20 cm wide fault zone containing crushed quartz in a clay-gouge matrix was present at the anticipated piercement point.

General geology is similar to that observed in drill holes at the Hall Zone. Values for silver and lead are generally subdued with peaks of 8.4 g/t and 0.05%, respectively. Elevated zinc values are found in a number of samples with a peak of 0.54%. These values are attributed to ankerite stringers hosting weak concentrations of blebby sphalerite.

BH-07-06 was located 25 m along strike to the northeast of the Don Vein exposed in TR07-31. No massive galena was intersected at the anticipated 25 m piercement point, however, a moderately dense zone of narrow quartz veins and veinlets containing trace sphalerite, pyrite and galena was encountered. These structures were intersected within a 10 m interval slightly deeper than the anticipated piercement point.

The upper portion (24.23 – 27.90 m) of the 10 m interval consists of 13 cm of vuggy quartz vein breccia with 80% angular quartz and ankerite clasts plus 20% fine sulphide in a quartz matrix. Visible galena occurs in an irregular stringer crosscutting the vein, which is hosted in variably silicified, bleached, oxidized, and clay altered granodiorite.

The central portion (32.05 to 35.36 m) comprises a 4.5 cm wide veinlet of quartz and interbanded ankerite containing 5% sphalerite and 1% galena blebs in the intrusive host. The lowest interval (35.36 m to 37.06 m) comprises a 17 cm wide vein of crackled quartz with localized, weakly disseminated and blebby sphalerite plus fine pyrite throughout.

Significant intersections from all holes drilled are contained in Table IV.

Table IV - Significant Diamond Drill Results - Hall and Don Zones.

Drill Hole	From (m)	To (m)	Interval (m)	Ag (g/t)	Pb (%)	Zn (%)
Hall Zone						
BH-07-01	25.24	26.95	1.71	6.20	0.09	0.28
BH-07-02	59.18	61.04	1.86	4.80	0.28	0.24
BH-07-03	21.17	22.65	1.48	599.88	9.08	0.54
Including	21.17	21.91	0.74	1163.12	16.96	1.10
	21.27	21.91	0.64	1340.44	19.59	0.54
	21.27	21.47	0.20	3220.00	32.20	1.54
BH-07-04	75.63	77.97	2.34	3.60	0.12	0.30
Don Zone						
BH-07-05	1.92	6.28	4.36	8.40	0.05	0.13
	90.53	92.77	2.24	3.60	0.03	0.54
BH-07-06	25.30	26.58	1.28	10.70	0.54	0.12
	33.17	33.31	0.14	44.20	1.27	2.91
	35.36	35.73	0.37	101.00	0.77	4.04

DISCUSSION AND CONCLUSIONS

Exploration on the Blue Heaven property has resulted in a number of vein discoveries to date. Bulk sampling at the Blue and H Zones has shown there are very specific controls necessary for the development of silver-lead rich vein mineralization. Becker (1999) observed that in both the Blue and H Zones, the main structures trend approximately northeast and are often cross-faulted by a second set of structures. Ore shoots are developed at the intersections of the main northeast trending northwest dipping veins and northeast trending, southeast dipping “ladder veins”. The intersections are oblique and produce shallowly plunging rods along the trace of the intersecting planes. This geometry has proven to be a difficult exploration target with limited tonnage potential and intermittent frequency of ore development along the structural junctions.

The style of vein mineralization on the Blue Heaven property is analogous to the productive Keno Hill Silver Camp but the ore shoots discovered to date are too small and geometrically complex to warrant continued exploration in a bulk tonnage context.

The most prospective bulk tonnage targets on the Blue Heaven property are Carbonate Replacement Deposits (CRDs). These types of deposits are desirable as they commonly occur in clusters and can have good size and grade potential. A string of previously discovered occurrences are situated along a 3 km trend hosting a thick sequence of calcareous schist located

between the two main intrusions mapped on the property. The reactive unit is cut by prominent northeast trending structures and makes an excellent host for CRD mineralization. Non-calcareous schist underlies and caps the calcareous unit providing an impermeable boundary for the concentration of mineralizing fluids. The existing CRD targets on the Blue Heaven property have only received a minimal amount of mechanized follow up work.

Deep soil auger sampling is warranted along closely spaced grids established over areas of previously defined silver-lead-zinc soil geochemical anomalies in the vicinity of the CRD targets. The grids should be located where mapping projects major structures cutting the reactive metasediments proximal to the intrusion. Detailed anomalies should then be assessed by excavator trenching and possibly diamond drilling.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

W. A. Wengzynowski, P.Eng.

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APPENDIX I

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, William A. Wengzynowski, geological engineer, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in North Vancouver, British Columbia, do hereby certify that:

1. I graduated from the University of British Columbia in 1993 with a B.A.Sc in Geological Engineering, Option l, mineral and fuel exploration.

2. I became a Professional Engineer on December 12, 1998 registered in the Province of British Columbia.

3. From 1983 to present, I have been actively engaged in mineral exploration in the Yukon Territory and am presently a partner of Archer, Cathro & Associates (1981) Limited.

4. I have personally participated in and supervised the fieldwork reported herein.

W.A. Wengzynowski, P. Eng.

APPENDIX II

CERTIFICATES OF ANALYSIS

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized D 3-NOV-2007
Account: MTT

CERTIFICATE VA07122119

Project: BLUE HEAVEN

P.O. No.: TR07-31

This report is for 1 Rock sample submitted to our lab in Vancouver, BC, Canada on 24-OCT-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER	BILL WENGZYNOWSKI	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Ag-CON01	Ag Concentrate	
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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Project: BLUE HEAVEN

Finalized Date: 3-NOV-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07122119

Sample Description	Method	Cu-OG46	Ag-CON01
	Analyte	Cu	Ag
	Units	%	ppm
	LOR	0.01	0.7
C487291		1.86	16659.0

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Finalized Da 1-NOV-2007
Account: MTT

CERTIFICATE VA07103092

Project: BLUE HEAVEN

P.O. No.: DDH-BH-07-03

This report is for 2 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-SEP-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM
Pb-VOL70	Pb by Titration	

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: BLUE HEAVEN

Finalized Date: 11-NOV-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07103092

Sample Description	Method	Ag-GRA21	Pb-VOL70
	Analyte	Ag	Pb
	Units	ppm	%
	LOR	5	0.01
C488897		3220	32.20
C488899			25.55

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Finalized D[illegible] 9-OCT-2007
Account: MTT

CERTIFICATE VA07101893

Project: BLUE HEAVEN

P.O. No.: TR07-31

This report is for 1 Rock sample submitted to our lab in Vancouver, BC, Canada on 4-SEP-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM
Pb-VOL70	Pb by Titration	
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 19-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07101893

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
C487291		2.35	>100	0.02	461	<10	<10	<0.5	22	0.01	68.4	<1	1	>10000	1.02	<10

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Project: BLUE HEAVEN

Finalized Date: 19-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07101893

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C487291		<1	<0.01	<10	<0.01	10	10	<0.01	33	50	>10000	>10.0	>10000	<1	4	<20

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CERTIFICATE OF ANALYSIS VA07101893

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-OG46	Ag-GRA21	Pb-VOL70
	Analyte	Ti	Tl	U	V	W	Zn	Zn	Ag	Pb
	Units	%	ppm	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.01	10	10	1	10	2	0.01	5	0.01
C487291		<0.01	<10	<10	2	10	>10000	1.08	>10000	62.96

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Finalized D.. 4-OCT-2007
.ccount: MTT

CERTIFICATE VA07101892

Project: BLUE HEAVEN

P.O. No.: DDH-BH-07-06

This report is for 9 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-SEP-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
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Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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Project: BLUE HEAVEN

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CERTIFICATE OF ANALYSIS VA07101892

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
G086588		2.66	1.9	0.72	390	10	30	1.1	<2	0.45	2.8	4	3	52	2.55	<10
G086589		0.53	10.7	0.48	1620	10	20	1.5	<2	0.10	4.5	3	5	108	4.28	<10
G086590		2.54	0.9	0.92	15	<10	60	1.0	<2	0.58	1.1	11	4	109	3.09	<10
G086591		1.93	3.1	0.80	10	10	40	0.9	<2	0.62	0.9	4	6	40	1.79	<10
G086592		2.31	<0.2	0.05	10	<10	10	<0.5	<2	20.2	<0.5	<1	<1	<1	0.44	<10
G086593		0.40	44.2	0.41	134	<10	10	0.6	<2	0.36	60.1	4	4	109	4.14	<10
G086594		3.92	1.3	0.90	15	10	30	1.3	<2	0.45	1.2	5	4	73	2.36	<10
G086595		0.76	>100	0.29	>10000	<10	30	<0.5	8	0.04	81.5	9	5	406	4.02	<10
G086596		2.14	1.2	0.77	64	<10	30	1.4	<2	0.34	0.9	4	4	44	1.91	<10

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 14-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07101892

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
G086588		<1	0.31	30	0.20	5450	3	<0.01	4	700	535	0.43	4	1	17	<20
G086589		<1	0.28	10	0.03	5660	2	<0.01	2	370	5420	2.72	32	1	7	<20
G086590		<1	0.31	20	0.26	3000	5	0.01	3	740	208	1.23	<2	2	36	<20
G086591		<1	0.28	30	0.13	2220	7	0.02	3	600	259	0.21	3	1	50	<20
G086592		<1	0.02	<10	12.50	203	1	0.01	5	180	4	<0.01	3	<1	47	<20
G086593		<1	0.28	10	0.18	16950	1	<0.01	1	440	>10000	2.01	33	1	5	<20
G086594		<1	0.28	30	0.17	3400	25	<0.01	2	760	319	0.41	2	1	23	<20
G086595		<1	0.16	10	0.02	1765	48	<0.01	<1	130	7650	4.42	97	<1	2	<20
G086596		<1	0.27	30	0.18	1795	<1	<0.01	4	770	88	0.39	5	1	9	<20

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 4-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07101892

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-OG46 Ag ppm 1	Zn-OG46 Zn % 0.01	Pb-OG46 Pb % 0.01
G086588		<0.01	<10	<10	9	<10	1125			
G086589		<0.01	<10	10	3	<10	1225			
G086590		0.01	<10	10	17	<10	635			
G086591		<0.01	<10	<10	8	<10	325			
G086592		<0.01	<10	<10	1	<10	19			
G086593		<0.01	<10	<10	1	<10	>10000		2.91	1.27
G086594		<0.01	<10	<10	9	<10	496			
G086595		<0.01	<10	<10	2	<10	>10000	101	4.04	
G086596		<0.01	<10	<10	7	<10	510			

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized [illegible]-OCT-2007
[illegible]ccount: MTT

CERTIFICATE VA07100970

Project: BLUE HEAVEN

P.O. No.: DDH-BH-07-05

This report is for 41 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 24-AUG-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 8-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07100970

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
GO86547		4.08	8.4	0.25	226	<10	60	<0.5	<2	0.06	4.5	<1	7	109	1.82	<10
GO86548		4.51	5.4	0.27	74	<10	210	<0.5	<2	0.06	<0.5	<1	15	17	1.08	<10
GO86549		4.57	3.5	0.30	39	<10	50	<0.5	<2	0.03	<0.5	<1	3	48	1.13	<10
GO86550		3.75	1.8	0.36	36	<10	50	0.6	<2	0.09	<0.5	1	20	42	1.11	<10
GO86551		3.70	2.0	0.34	42	<10	50	0.7	<2	0.06	1.3	<1	5	87	1.46	<10
GO86552		4.10	2.0	0.32	37	<10	50	0.5	<2	0.06	<0.5	1	14	29	1.03	<10
GO86553		3.63	1.4	0.77	14	<10	30	1.0	<2	0.22	0.5	3	7	27	1.75	<10
GO86554		3.93	4.0	0.41	1120	<10	20	1.0	2	0.18	6.1	3	13	125	2.40	<10
GO86555		3.69	2.0	0.37	25	<10	30	1.1	<2	0.20	2.2	10	5	162	2.13	<10
GO86556		3.86	0.7	0.71	19	<10	30	1.1	<2	0.21	0.5	3	14	58	1.93	<10
GO86557		3.60	1.1	0.67	21	<10	20	1.0	<2	0.21	0.9	3	7	23	1.67	<10
GO86558		3.50	0.3	0.87	20	<10	30	1.3	<2	0.19	<0.5	3	16	28	1.69	<10
GO86559		3.86	0.9	0.46	18	<10	20	0.9	<2	0.18	<0.5	3	7	17	1.89	<10
GO86560		4.40	3.6	0.36	1220	<10	20	0.9	<2	0.17	11.8	3	12	78	1.90	<10
GO86561		4.25	2.3	0.36	279	<10	20	1.1	<2	0.15	3.7	2	10	99	2.27	<10
GO86562		4.17	0.4	0.73	11	<10	30	1.2	<2	0.22	<0.5	3	15	30	1.65	<10
GO86563		3.98	1.6	0.51	489	<10	20	1.0	<2	0.20	1.9	3	6	94	2.67	<10
GO86564		3.81	1.5	0.51	405	<10	20	0.9	<2	0.23	1.9	4	12	31	2.05	<10
GO86565		3.95	0.5	0.73	11	<10	30	1.1	<2	0.64	<0.5	4	8	19	1.79	<10
GO86566		4.84	1.4	0.42	48	<10	30	0.7	<2	0.75	3.4	2	13	20	2.13	<10
GO86567		4.05	0.3	0.80	5	<10	30	1.0	<2	1.01	<0.5	3	7	3	1.60	<10
GO86568		3.91	0.6	0.86	9	<10	30	1.0	<2	1.46	<0.5	3	13	18	1.80	<10
GO86569		4.36	0.4	0.47	23	<10	30	0.7	<2	0.92	<0.5	3	7	5	1.63	<10
GO86570		4.25	0.8	0.58	55	<10	30	0.9	<2	0.69	0.6	4	14	54	1.81	<10
GO86571		4.07	0.5	0.39	32	<10	20	0.8	<2	0.24	<0.5	3	9	5	1.65	<10
GO86572		3.63	0.4	0.40	15	<10	30	0.9	<2	0.23	0.8	3	15	5	1.65	<10
GO86573		4.07	1.6	0.35	48	<10	30	0.7	<2	0.27	3.0	3	10	62	1.87	<10
GO86574		4.28	0.4	0.49	24	<10	30	0.9	<2	0.20	1.4	3	14	51	1.47	<10
GO86575		4.01	0.6	0.37	205	<10	20	0.8	<2	0.19	0.6	3	7	13	1.59	<10
GO86576		4.03	0.3	0.61	25	<10	30	1.1	<2	0.22	0.7	4	16	16	1.46	<10
GO86577		3.95	0.2	0.78	7	<10	20	1.3	<2	0.72	<0.5	2	16	2	1.66	<10
GO86578		4.03	0.3	0.82	5	<10	20	1.2	<2	0.33	<0.5	4	6	14	1.83	<10
GO86579		3.59	0.4	0.62	12	<10	30	1.2	<2	0.74	<0.5	3	7	4	1.63	<10
GO86580		3.88	0.5	0.38	18	<10	20	1.1	<2	0.25	<0.5	3	15	6	1.29	<10
GO86581		3.67	0.9	0.29	199	<10	20	0.8	<2	0.20	2.4	3	11	7	2.18	<10
GO86582		3.89	0.8	0.49	13	<10	20	1.0	<2	0.29	1.0	3	14	7	1.54	<10
GO86583		3.44	0.3	0.71	4	<10	20	1.2	<2	0.23	<0.5	3	9	4	1.45	<10
GO86584		4.00	0.3	0.58	10	<10	20	1.3	<2	0.25	<0.5	3	16	7	1.58	<10
GO86585		4.21	0.6	0.32	13	<10	20	1.3	<2	0.26	0.9	2	6	4	2.08	<10
GO86586		4.28	0.5	0.38	15	<10	20	1.1	<2	0.23	<0.5	3	15	15	1.46	<10

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 8-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07100970

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
GO86547		<1	0.24	20	0.01	717	17	0.01	2	520	463	0.62	7	<1	14	<20
GO86548		<1	0.27	20	0.01	482	22	0.01	1	590	87	0.19	2	<1	19	<20
GO86549		<1	0.26	30	0.01	62	37	0.01	1	610	252	0.17	4	<1	9	<20
GO86550		<1	0.22	30	0.05	436	5	0.01	1	630	95	0.16	<2	1	7	<20
GO86551		<1	0.24	30	0.02	297	5	0.01	2	730	199	0.22	2	1	7	<20
GO86552		<1	0.26	30	0.03	267	22	0.01	1	580	34	0.14	2	1	5	<20
GO86553		<1	0.22	30	0.24	850	1	0.01	2	800	45	0.17	2	1	6	<20
GO86554		<1	0.23	20	0.11	3910	8	0.01	1	710	628	0.64	3	1	4	<20
GO86555		<1	0.19	20	0.11	1070	7	0.01	2	760	66	1.02	3	1	3	<20
GO86556		<1	0.20	30	0.20	765	16	0.01	2	840	31	0.51	<2	1	4	<20
GO86557		<1	0.18	30	0.20	767	2	0.01	2	820	123	0.32	2	1	4	<20
GO86558		<1	0.20	30	0.24	574	<1	0.01	2	810	27	0.12	2	1	5	<20
GO86559		<1	0.17	20	0.11	701	40	0.01	2	740	36	1.11	<2	1	3	<20
GO86560		<1	0.23	20	0.05	2760	2	0.01	1	660	329	1.06	6	1	11	<20
GO86561		1	0.21	20	0.05	695	155	0.01	2	700	211	1.70	7	1	6	<20
GO86562		<1	0.24	30	0.19	756	3	0.01	1	810	44	0.13	<2	1	6	<20
GO86563		<1	0.20	20	0.17	2790	50	0.01	2	720	80	0.96	2	1	4	<20
GO86564		<1	0.22	20	0.13	1950	4	0.01	1	740	180	0.77	<2	1	5	<20
GO86565		1	0.19	20	0.19	877	3	0.01	2	790	34	0.25	2	1	40	<20
GO86566		<1	0.26	20	0.17	3590	12	0.01	2	730	410	0.72	<2	1	32	<20
GO86567		<1	0.19	30	0.24	598	<1	0.01	2	750	42	0.09	<2	1	74	<20
GO86568		<1	0.20	30	0.27	858	<1	0.01	1	730	32	0.21	<2	1	114	<20
GO86569		<1	0.20	20	0.20	793	5	0.01	2	740	26	0.62	2	1	55	<20
GO86570		<1	0.24	20	0.17	1130	14	0.01	1	730	59	0.85	<2	1	45	<20
GO86571		<1	0.21	20	0.10	924	27	0.01	2	600	28	0.79	2	1	10	<20
GO86572		1	0.26	20	0.13	1270	<1	0.01	1	710	82	0.25	<2	1	7	<20
GO86573		<1	0.23	20	0.10	1920	4	0.01	2	690	331	0.80	<2	1	9	<20
GO86574		<1	0.26	30	0.11	987	<1	0.01	1	740	54	0.29	<2	1	6	<20
GO86575		<1	0.24	20	0.08	1110	1	0.01	2	680	25	0.73	3	1	5	<20
GO86576		<1	0.25	30	0.15	812	3	0.01	2	770	26	0.37	3	1	6	<20
GO86577		1	0.19	30	0.18	898	<1	0.01	2	710	17	0.09	2	1	37	<20
GO86578		<1	0.20	30	0.21	994	<1	0.01	2	760	21	0.14	<2	1	15	<20
GO86579		<1	0.18	20	0.18	924	<1	0.01	1	790	28	0.21	3	1	35	<20
GO86580		<1	0.20	20	0.09	964	<1	0.01	2	720	56	0.29	3	1	9	<20
GO86581		<1	0.22	20	0.08	4740	1	0.01	2	590	325	0.66	3	1	6	<20
GO86582		<1	0.22	30	0.14	1650	<1	0.01	2	700	192	0.25	<2	1	10	<20
GO86583		<1	0.18	30	0.20	590	<1	0.01	1	680	19	0.13	<2	1	11	<20
GO86584		<1	0.21	30	0.14	866	<1	0.01	2	720	49	0.15	<2	1	10	<20
GO86585		<1	0.20	20	0.10	3380	<1	0.01	2	710	190	0.44	2	1	10	<20
GO86586		<1	0.22	20	0.09	1020	<1	0.01	2	640	29	0.33	3	1	9	<20

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VANCOUVER BC V6B 1L8

Finalized Date: 8-OCT-2007
Account: MTT

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07100970

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
GO86547		<0.01	<10	<10	2	<10	1340
GO86548		<0.01	<10	<10	2	<10	76
GO86549		<0.01	<10	<10	2	<10	44
GO86550		<0.01	<10	<10	4	<10	78
GO86551		<0.01	<10	<10	3	<10	268
GO86552		<0.01	<10	<10	3	<10	47
GO86553		0.01	<10	<10	14	<10	151
GO86554		<0.01	<10	<10	5	<10	1500
GO86555		<0.01	<10	<10	5	<10	313
GO86556		<0.01	<10	<10	12	<10	160
GO86557		<0.01	<10	<10	10	<10	399
GO86558		<0.01	<10	<10	12	<10	105
GO86559		<0.01	<10	<10	6	<10	95
GO86560		<0.01	<10	<10	3	<10	5360
GO86561		<0.01	<10	<10	3	<10	782
GO86562		<0.01	<10	<10	9	<10	235
GO86563		<0.01	<10	<10	8	<10	592
GO86564		<0.01	<10	<10	6	<10	791
GO86565		<0.01	<10	<10	8	<10	224
GO86566		<0.01	<10	<10	3	<10	1690
GO86567		<0.01	<10	<10	9	<10	76
GO86568		<0.01	<10	<10	12	<10	160
GO86569		<0.01	<10	<10	5	<10	207
GO86570		<0.01	<10	<10	4	<10	358
GO86571		<0.01	<10	<10	4	<10	138
GO86572		<0.01	<10	<10	4	<10	285
GO86573		<0.01	<10	<10	3	<10	925
GO86574		<0.01	<10	<10	4	<10	382
GO86575		<0.01	<10	<10	4	<10	183
GO86576		<0.01	<10	<10	8	<10	187
GO86577		<0.01	<10	<10	10	<10	246
GO86578		<0.01	<10	10	10	<10	336
GO86579		<0.01	<10	<10	8	<10	193
GO86580		<0.01	<10	<10	4	<10	203
GO86581		<0.01	<10	<10	3	<10	1210
GO86582		<0.01	<10	10	5	<10	509
GO86583		<0.01	<10	10	12	<10	135
GO86584		<0.01	<10	<10	5	<10	183
GO86585		<0.01	<10	<10	2	<10	459
GO86586		<0.01	<10	<10	4	<10	119

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Project: BLUE HEAVEN

Finalized Date: 8-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07100970

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
GO86587		2.73	0.2	0.78	10	<10	30	1.0	<2	0.75	<0.5	3	8	5	1.73	<10

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Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07100970

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
GO86587		<1	0.19	30	0.26	683	1	0.01	1	750	15	0.12	2	1	50	<20

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To: **STRATEGIC METALS LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Total # Pages: 3 (A - C)
Finalized Date: 18-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07100970

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
GO86587		0.01	<10	<10	15	<10	141

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized D 12-SEP-2007
Account: MTT

CERTIFICATE VA07096617

Project: BLUE HEAVEN

P.O. No.:

This report is for 2 Rock samples submitted to our lab in Vancouver, BC, Canada on 5-SEP-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Lawrence Ng, Laboratory Manager - Vancouver

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To: **STRATEGIC METALS LTD.**
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VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 12-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07096617

Sample Description	Method Analyte Units LOR	Ag-GRA21 Ag ppm 5
C488017		4350
C488121		3050

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To: **STRATEGIC METALS LTD.**
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Finalized: **8-OCT-2007**
Account: **MTT**

CERTIFICATE VA07092879

Project: BLUE HEAVEN

P.O. No.: DDH-BH-07-04

This report is for 32 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 24-AUG-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07092879

Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Sample Description Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
GO86515	2.88	0.3	1.08	11	<10	40	1.6	<2	0.25	4.4	4	27	66	2.02	<10
GO86516	0.88	0.6	0.79	27	<10	50	1.1	2	1.62	2.8	7	3	156	1.79	<10
GO86517	4.42	<0.2	0.90	<2	<10	60	1.0	<2	0.85	0.6	5	25	22	1.91	<10
GO86518	5.01	<0.2	0.93	<2	<10	100	0.6	<2	0.62	<0.5	5	8	13	1.96	10
GO86519	5.33	<0.2	0.71	3	<10	80	0.6	<2	0.83	1.3	4	26	27	1.78	<10
GO86520	6.92	<0.2	0.92	<2	<10	90	0.7	<2	0.57	1.1	5	7	23	2.04	<10
GO86521	4.93	<0.2	0.71	5	<10	50	0.7	<2	1.48	<0.5	3	24	19	1.73	<10
GO86522	5.47	<0.2	0.84	3	<10	60	0.8	<2	0.93	<0.5	4	5	8	1.81	<10
GO86523	5.57	<0.2	0.82	<2	<10	80	0.6	<2	0.84	<0.5	3	27	4	1.69	<10
GO86524	4.13	<0.2	0.90	<2	<10	60	0.9	<2	0.88	0.5	3	7	9	1.70	<10
GO86525	3.72	<0.2	1.05	<2	<10	50	1.2	<2	1.22	<0.5	4	29	18	1.71	<10
GO86526	3.56	<0.2	1.15	2	<10	40	1.5	<2	0.35	<0.5	4	5	16	1.70	<10
GO86527	3.40	<0.2	0.82	12	<10	40	1.2	<2	0.31	<0.5	3	25	14	1.51	<10
GO86528	4.03	<0.2	0.81	17	<10	40	1.3	<2	0.58	<0.5	4	4	9	1.70	<10
GO86529	3.70	<0.2	0.94	10	<10	40	1.3	<2	1.24	<0.5	3	27	8	1.57	<10
GO86530	5.77	<0.2	1.05	2	<10	40	1.4	<2	1.34	<0.5	3	5	12	1.53	<10
GO86531	3.84	<0.2	0.96	5	<10	30	1.6	<2	0.94	<0.5	3	19	6	1.36	<10
GO86532	1.62	<0.2	0.60	68	<10	40	1.1	<2	1.60	<0.5	3	3	6	1.44	<10
GO86533	4.27	3.6	0.40	94	10	40	0.8	<2	0.43	8.3	4	23	19	3.07	<10
GO86534	4.49	1.8	0.44	98	10	40	0.7	<2	0.82	5.7	3	3	7	2.72	<10
GO86535	4.61	0.5	0.41	106	10	40	0.7	<2	1.61	<0.5	3	24	8	1.49	<10
GO86536	4.16	0.3	0.72	78	10	50	1.0	<2	1.07	<0.5	3	4	20	1.53	<10
GO86537	4.46	0.2	0.51	109	10	30	0.7	<2	0.27	<0.5	2	29	7	1.15	<10
GO86538	4.01	0.8	0.48	32	10	30	0.6	<2	0.40	<0.5	1	4	4	0.88	<10
GO86539	4.46	0.5	0.38	62	<10	20	0.8	<2	0.14	2.8	2	25	8	1.14	<10
GO86540	3.67	1.4	0.44	72	10	10	0.9	<2	0.20	9.5	5	3	11	3.44	<10
GO86541	5.26	0.6	0.56	44	10	20	0.9	<2	0.51	2.7	1	27	22	1.26	<10
GO86542	3.93	<0.2	0.70	<2	<10	30	1.0	<2	0.91	<0.5	2	6	9	1.02	<10
GO86543	4.46	0.2	0.65	10	<10	20	1.0	<2	0.78	<0.5	1	25	21	0.98	<10
GO86544	4.10	0.2	0.64	5	10	40	1.0	<2	2.13	2.3	1	3	10	1.02	<10
GO86545	3.46	<0.2	0.62	3	<10	20	0.9	<2	0.84	<0.5	1	29	7	0.96	<10
GO86546	4.33	<0.2	0.57	16	<10	20	1.0	<2	1.01	<0.5	2	4	4	0.93	<10

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 8-OCT-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07092879

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
GO86515		1	0.25	40	0.24	455	2	0.02	3	820	45	0.10	2	2	16	20
GO86516		<1	0.29	20	0.12	1145	47	0.02	3	560	16	0.48	2	1	97	20
GO86517		<1	0.26	30	0.36	519	3	0.04	2	660	11	0.20	<2	2	60	20
GO86518		<1	0.33	30	0.39	526	1	0.07	1	660	6	0.06	3	3	40	20
GO86519		1	0.32	30	0.30	567	5	0.06	1	630	9	0.14	<2	2	59	20
GO86520		<1	0.35	30	0.37	547	<1	0.07	<1	660	7	0.13	2	3	39	20
GO86521		<1	0.26	30	0.30	452	1	0.04	4	680	12	0.14	2	2	115	20
GO86522		<1	0.28	30	0.33	381	<1	0.05	<1	650	10	0.09	<2	2	76	20
GO86523		<1	0.30	30	0.32	367	1	0.05	2	610	7	0.10	2	2	59	20
GO86524		1	0.29	30	0.31	330	1	0.05	1	630	11	0.13	<2	2	67	20
GO86525		<1	0.28	30	0.33	435	1	0.03	2	660	10	0.13	<2	1	79	20
GO86526		1	0.23	30	0.31	183	<1	0.01	2	680	10	0.59	<2	1	21	<20
GO86527		<1	0.21	30	0.17	118	1	0.01	1	670	19	0.95	2	1	19	<20
GO86528		<1	0.27	20	0.16	197	1	0.01	1	610	19	0.91	<2	1	38	<20
GO86529		1	0.24	30	0.28	382	1	0.03	1	640	14	0.20	<2	1	84	20
GO86530		<1	0.27	30	0.28	418	<1	0.02	<1	800	11	0.12	<2	1	84	20
GO86531		<1	0.24	30	0.23	514	<1	0.01	1	600	11	0.15	<2	1	54	20
GO86532		1	0.22	20	0.20	606	<1	0.02	1	600	20	0.59	<2	1	107	<20
GO86533		1	0.30	20	0.13	7540	1	0.01	3	590	1175	1.39	<2	1	22	<20
GO86534		2	0.33	20	0.16	6020	<1	0.01	<1	660	915	1.23	3	1	43	<20
GO86535		1	0.28	20	0.15	719	1	0.01	1	770	90	1.20	<2	1	105	<20
GO86536		1	0.30	20	0.18	401	3	0.02	1	640	39	0.76	<2	1	92	<20
GO86537		<1	0.24	20	0.08	172	1	0.01	1	580	32	0.83	<2	<1	21	<20
GO86538		<1	0.31	20	0.06	353	<1	0.01	<1	650	104	0.60	<2	<1	28	<20
GO86539		<1	0.24	10	0.02	118	2	0.01	1	500	159	1.10	<2	<1	12	<20
GO86540		1	0.30	10	0.09	8300	<1	0.01	2	610	487	1.50	2	<1	9	<20
GO86541		<1	0.26	20	0.11	2180	1	0.02	2	700	297	0.40	<2	<1	36	<20
GO86542		1	0.21	20	0.17	378	1	0.04	2	610	17	0.15	<2	1	66	<20
GO86543		<1	0.20	20	0.15	324	4	0.03	<1	720	35	0.28	<2	1	52	<20
GO86544		1	0.31	20	0.14	1830	<1	0.03	1	780	224	0.19	<2	1	107	<20
GO86545		1	0.20	20	0.14	354	1	0.03	2	580	20	0.19	<2	1	55	<20
GO86546		<1	0.21	10	0.11	383	<1	0.03	1	590	35	0.38	<2	1	70	<20

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To: STRATEGIC METALS LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07092879

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
GO86515		<0.01	<10	<10	16	<10	766
GO86516		<0.01	<10	<10	6	10	1460
GO86517		0.03	<10	<10	22	<10	432
GO86518		0.08	<10	<10	32	<10	317
GO86519		0.04	<10	<10	19	<10	496
GO86520		0.07	<10	<10	26	<10	530
GO86521		0.01	<10	<10	11	<10	112
GO86522		0.03	<10	<10	19	<10	154
GO86523		0.05	<10	<10	22	<10	113
GO86524		0.02	<10	<10	18	<10	147
GO86525		0.01	<10	<10	16	<10	137
GO86526		<0.01	<10	<10	14	<10	69
GO86527		<0.01	<10	10	8	<10	62
GO86528		<0.01	<10	<10	7	<10	85
GO86529		0.01	<10	<10	13	<10	78
GO86530		0.01	<10	20	13	<10	56
GO86531		0.01	<10	10	9	<10	187
GO86532		<0.01	<10	10	5	<10	73
GO86533		<0.01	<10	<10	2	<10	3030
GO86534		<0.01	<10	<10	2	<10	2100
GO86535		<0.01	<10	<10	2	<10	212
GO86536		<0.01	<10	10	4	<10	77
GO86537		<0.01	<10	10	2	<10	61
GO86538		<0.01	<10	10	1	<10	183
GO86539		<0.01	<10	<10	1	<10	983
GO86540		<0.01	<10	10	1	<10	3770
GO86541		<0.01	<10	10	2	<10	1020
GO86542		0.01	<10	10	5	<10	34
GO86543		<0.01	<10	10	3	<10	110
GO86544		<0.01	<10	10	2	<10	918
GO86545		<0.01	<10	10	3	<10	33
GO86546		<0.01	<10	10	2	<10	73

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized D 20-SEP-2007
Account: MTT

CERTIFICATE VA07092474

Project: BLUE HEAVEN

P.O. No.:

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2007.

The following have access to data associated with this certificate:

AL ARCHER VANCOUVER OFFICE	DOUG EATON BILL WENGZYNOWSKI	JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 20-SEP-2007
Account: MTT

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07092474

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
GO86503		3.68	<0.2	1.12	3	<10	100	1.0	<2	0.34	0.7	4	5	7	2.07	10
GO86504		3.76	0.6	0.84	8	<10	90	0.6	<2	0.15	<0.5	2	4	104	1.90	<10
GO86505		3.74	0.4	0.41	17	<10	40	0.7	<2	0.95	1.0	3	4	93	1.68	<10
GO86506		4.07	<0.2	0.73	9	<10	50	0.8	<2	0.90	0.7	3	4	20	1.94	<10
GO86507		3.96	3.9	0.55	20	10	60	0.7	<2	1.10	1.1	6	4	35	2.23	<10
GO86508		4.46	<0.2	0.52	2	<10	40	0.7	<2	1.09	<0.5	3	4	18	1.66	<10
GO86509		3.66	0.5	0.90	3	<10	50	1.0	<2	1.02	1.5	5	4	17	1.91	<10
GO86510		1.89	0.2	0.71	5	<10	50	0.8	<2	1.02	4.0	3	5	28	1.64	<10
GO86511		4.76	2.4	0.61	657	<10	40	0.9	<2	0.14	3.8	4	3	198	2.62	<10
GO86512		1.67	<0.2	1.21	5	<10	40	2.1	<2	0.76	4.2	8	4	13	2.22	<10
GO86513		3.58	0.2	0.88	<2	<10	50	0.9	<2	0.94	1.3	9	5	83	2.21	<10
GO86514		2.51	0.4	0.66	4	<10	50	1.0	<2	0.90	4.3	4	3	18	1.89	<10

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Project: BLUE HEAVEN

Finalized Date: 20-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07092474

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
GO86503		<1	0.29	40	0.39	367	<1	0.04	2	730	34	0.05	2	3	16	20
GO86504		<1	0.30	30	0.21	161	24	0.02	2	750	45	0.23	2	1	14	<20
GO86505		<1	0.22	20	0.20	419	3	0.03	1	700	36	0.55	2	1	70	<20
GO86506		<1	0.22	30	0.26	408	<1	0.03	2	690	30	0.27	2	1	66	<20
GO86507		<1	0.26	20	0.22	618	<1	0.03	3	670	141	0.68	4	1	80	<20
GO86508		<1	0.21	30	0.23	422	<1	0.03	2	710	21	0.17	2	1	75	<20
GO86509		<1	0.24	30	0.29	981	5	0.03	3	730	23	0.19	<2	2	65	<20
GO86510		<1	0.21	30	0.23	585	370	0.03	2	640	26	0.23	<2	1	73	<20
GO86511		<1	0.24	30	0.09	1510	3	0.01	2	780	293	0.65	4	1	16	<20
GO86512		<1	0.27	40	0.34	2030	<1	0.02	3	790	18	0.15	<2	2	38	20
GO86513		<1	0.23	30	0.30	692	<1	0.03	2	670	21	0.59	2	2	62	<20
GO86514		<1	0.22	30	0.27	935	<1	0.03	2	760	31	0.18	2	2	63	20

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 20-SEP-2007
Account: MTT

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07092474

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
GO86503		0.04	<10	<10	29	<10	210
GO86504		0.02	<10	<10	17	<10	130
GO86505		<0.01	<10	<10	3	<10	242
GO86506		<0.01	<10	<10	9	<10	273
GO86507		<0.01	<10	<10	6	<10	474
GO86508		<0.01	<10	<10	7	<10	237
GO86509		0.01	<10	<10	15	<10	713
GO86510		0.01	<10	10	10	<10	442
GO86511		<0.01	<10	<10	7	<10	526
GO86512		0.01	<10	<10	22	<10	1690
GO86513		0.01	<10	10	17	<10	539
GO86514		0.01	<10	<10	8	<10	992

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Finalized: 3-SEP-2007
Account: MTT

CERTIFICATE VA07092472

Project: BLUE HEAVEN

P.O. No.:

This report is for 42 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07092472

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C488911		4.05	1.0	0.79	75	<10	620	1.2	<2	0.44	1.0	4	10	126	2.30	<10
C488912		3.55	<0.2	1.09	5	<10	590	1.4	<2	0.40	<0.5	4	4	53	2.00	<10
C488913		3.67	0.3	0.88	34	<10	50	1.3	<2	0.46	<0.5	5	9	107	2.25	<10
C488914		3.74	1.3	0.81	38	<10	90	0.9	<2	0.27	<0.5	8	12	263	2.32	<10
C488915		2.11	0.2	1.46	3	<10	110	1.5	<2	0.66	<0.5	3	6	11	1.94	10
C488916		3.69	0.3	1.07	4	<10	60	1.4	<2	1.68	<0.5	2	12	174	2.05	<10
C488917		3.33	<0.2	0.88	5	<10	90	0.9	<2	1.07	<0.5	2	6	2	1.67	10
C488918		3.69	<0.2	0.95	<2	<10	50	1.4	<2	0.58	<0.5	3	6	11	1.53	<10
C488919		1.64	<0.2	0.71	<2	<10	20	1.3	<2	0.26	<0.5	3	1	30	1.84	<10
C488920		1.58	0.2	0.61	<2	<10	30	0.9	<2	0.21	<0.5	3	8	92	1.74	<10
C488921		1.90	<0.2	0.68	2	<10	30	1.2	<2	0.24	<0.5	2	1	3	1.44	<10
C488922		1.16	<0.2	0.45	6	<10	20	1.3	<2	0.19	<0.5	2	2	49	0.92	<10
C488923		3.59	<0.2	0.84	<2	<10	30	1.3	2	0.23	<0.5	3	2	6	1.59	<10
C488924		3.63	<0.2	1.10	2	<10	70	1.3	<2	0.46	<0.5	4	7	9	1.89	10
C488925		3.78	<0.2	0.99	<2	<10	80	0.9	2	0.80	<0.5	3	5	52	1.94	10
C488926		3.73	<0.2	1.02	<2	<10	70	1.1	<2	0.49	<0.5	3	7	6	1.71	10
C488927		3.89	<0.2	0.98	5	<10	80	0.7	<2	1.43	<0.5	7	4	22	1.95	10
C488928		3.85	<0.2	0.98	<2	<10	50	0.9	<2	1.37	<0.5	2	8	14	1.73	10
C488929		3.30	<0.2	1.01	4	<10	80	0.8	<2	0.78	<0.5	3	4	3	1.66	10
C488930		4.26	<0.2	1.01	<2	<10	100	0.6	<2	0.99	<0.5	3	11	3	1.86	10
C488931		3.67	<0.2	1.00	<2	<10	90	0.7	<2	1.22	<0.5	3	4	4	1.86	10
C488932		4.54	<0.2	1.00	7	<10	100	0.6	<2	1.21	<0.5	4	9	17	1.98	10
C488933		4.10	<0.2	0.73	5	<10	20	1.0	<2	0.96	<0.5	2	2	4	1.43	<10
C488934		3.36	<0.2	1.15	10	<10	70	1.0	<2	2.72	<0.5	3	2	2	1.85	10
C488935		3.48	<0.2	1.11	<2	<10	60	1.1	<2	1.65	<0.5	3	5	7	1.66	10
C488936		3.57	<0.2	1.06	<2	<10	50	1.0	<2	1.73	<0.5	3	3	8	1.74	10
C488937		3.34	<0.2	1.03	<2	<10	60	1.2	<2	1.49	<0.5	3	6	3	1.55	10
C488938		3.69	<0.2	1.12	8	<10	50	1.4	<2	0.85	<0.5	3	3	11	1.63	<10
C488939		4.33	<0.2	1.07	<2	<10	60	1.2	<2	1.33	<0.5	3	8	5	1.75	10
C488940		3.88	<0.2	0.92	<2	<10	70	0.9	<2	1.39	<0.5	3	4	22	1.67	<10
C488941		3.95	<0.2	1.12	3	<10	80	0.8	2	1.12	<0.5	2	10	9	1.87	10
C488942		3.73	<0.2	1.01	4	<10	60	1.1	<2	1.32	<0.5	2	4	14	1.65	<10
C488943		3.87	<0.2	0.93	<2	<10	80	0.6	<2	1.20	<0.5	2	9	7	1.71	10
C488944		3.61	<0.2	1.16	<2	<10	70	1.2	<2	1.17	<0.5	4	5	2	1.71	10
C488945		4.23	<0.2	0.82	<2	<10	60	0.6	<2	1.03	<0.5	3	10	2	1.65	<10
C488946		3.81	<0.2	0.90	11	<10	50	1.1	<2	1.61	<0.5	3	4	5	1.67	<10
C488947		3.90	<0.2	0.85	6	<10	30	1.3	<2	0.24	<0.5	4	7	3	1.41	<10
C488948		3.73	<0.2	0.83	2	<10	40	1.0	<2	0.69	<0.5	3	5	3	1.49	<10
C488949		0.97	<0.2	0.83	4	<10	70	0.7	<2	1.12	<0.5	3	9	2	1.64	<10
C488950		4.17	<0.2	0.95	9	<10	60	1.0	<2	0.75	<0.5	3	6	6	1.66	<10

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Finalized Date: 3-SEP-2007
Account: MTT

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07092472

Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488911	<1	0.30	30	0.23	4120	11	0.02	1	750	125	0.23	<2	2	30	<20
C488912	<1	0.23	40	0.27	913	<1	0.01	3	780	9	0.23	<2	2	25	20
C488913	<1	0.25	30	0.23	1240	4	0.01	2	790	14	0.96	<2	2	17	<20
C488914	1	0.23	20	0.20	213	58	0.01	3	920	21	1.43	<2	1	8	<20
C488915	<1	0.29	40	0.43	365	<1	0.02	2	790	10	0.06	<2	2	33	20
C488916	1	0.25	30	0.35	484	2	0.03	1	780	9	0.40	<2	2	102	20
C488917	<1	0.29	30	0.40	393	<1	0.04	<1	660	10	0.04	<2	2	72	20
C488918	<1	0.26	40	0.25	604	1	0.01	2	700	15	0.09	2	2	35	20
C488919	<1	0.15	30	0.22	964	<1	0.01	2	770	17	0.18	<2	2	9	<20
C488920	<1	0.10	30	0.15	1110	39	0.01	2	650	14	0.29	<2	2	7	<20
C488921	1	0.14	40	0.15	1005	3	0.01	2	680	19	0.09	2	2	9	<20
C488922	<1	0.20	20	0.10	485	1	0.01	1	460	17	0.11	<2	1	10	<20
C488923	<1	0.19	30	0.24	626	<1	0.01	1	740	17	0.10	<2	2	9	<20
C488924	<1	0.29	30	0.35	525	<1	0.02	2	680	12	0.08	2	2	27	<20
C488925	<1	0.30	30	0.40	375	<1	0.02	<1	660	10	0.23	3	2	39	<20
C488926	1	0.24	30	0.36	746	<1	0.01	2	750	12	0.10	2	3	26	<20
C488927	<1	0.31	30	0.38	410	<1	0.03	2	600	12	0.43	2	2	80	<20
C488928	<1	0.25	30	0.37	387	<1	0.03	2	780	20	0.08	<2	2	89	20
C488929	<1	0.32	30	0.40	305	<1	0.03	1	670	11	0.06	2	3	55	<20
C488930	<1	0.41	30	0.46	368	<1	0.04	2	740	9	0.07	<2	3	74	20
C488931	1	0.33	30	0.46	399	<1	0.03	2	720	16	0.04	<2	3	86	20
C488932	<1	0.35	30	0.44	394	<1	0.05	1	750	17	0.12	<2	3	83	20
C488933	<1	0.22	30	0.23	458	6	0.01	1	690	18	0.07	<2	1	60	<20
C488934	<1	0.29	30	0.39	717	<1	0.01	1	720	13	0.07	2	3	178	<20
C488935	<1	0.29	30	0.35	460	<1	0.01	2	720	18	0.09	<2	2	107	<20
C488936	<1	0.29	30	0.39	432	<1	0.03	<1	710	13	0.07	2	2	110	20
C488937	<1	0.29	30	0.35	377	7	0.02	1	660	15	0.05	<2	2	99	<20
C488938	1	0.34	30	0.32	315	2	0.02	2	740	13	0.11	4	1	53	<20
C488939	<1	0.29	30	0.36	450	<1	0.02	<1	690	10	0.08	<2	2	84	<20
C488940	<1	0.30	30	0.36	383	<1	0.04	1	730	16	0.11	4	2	92	20
C488941	<1	0.38	40	0.42	335	<1	0.06	2	720	10	0.07	<2	3	80	20
C488942	<1	0.30	30	0.32	411	<1	0.02	1	690	12	0.09	<2	2	90	<20
C488943	<1	0.32	30	0.37	398	<1	0.05	1	680	12	0.06	2	2	93	20
C488944	<1	0.32	30	0.37	395	<1	0.03	1	690	8	0.06	<2	2	76	<20
C488945	<1	0.24	30	0.34	613	1	0.04	2	630	13	0.07	<2	2	77	<20
C488946	<1	0.22	30	0.31	562	<1	0.03	1	640	30	0.19	<2	2	108	<20
C488947	<1	0.29	30	0.19	684	1	0.02	2	650	11	0.13	<2	1	15	<20
C488948	<1	0.25	30	0.27	492	<1	0.03	1	650	9	0.09	<2	1	46	<20
C488949	<1	0.24	30	0.34	403	1	0.05	3	670	6	0.10	<2	2	72	20
C488950	<1	0.30	30	0.30	338	2	0.04	3	620	9	0.23	<2	2	55	<20

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VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07092472

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488911		0.02	<10	<10	16	<10	870
C488912		0.01	<10	<10	18	<10	472
C488913		0.01	<10	<10	15	<10	387
C488914		0.01	<10	<10	13	<10	126
C488915		0.03	<10	<10	27	<10	155
C488916		0.02	<10	<10	22	<10	56
C488917		0.05	<10	10	27	<10	46
C488918		0.01	<10	<10	15	<10	57
C488919		<0.01	<10	<10	13	<10	122
C488920		<0.01	<10	<10	11	<10	133
C488921		<0.01	<10	<10	11	<10	150
C488922		<0.01	<10	<10	5	<10	92
C488923		<0.01	<10	10	16	<10	91
C488924		0.03	<10	<10	22	<10	105
C488925		0.05	<10	<10	27	<10	41
C488926		0.04	<10	10	24	<10	67
C488927		0.05	<10	<10	25	<10	31
C488928		0.02	<10	<10	23	<10	50
C488929		0.05	<10	<10	28	<10	35
C488930		0.07	<10	<10	32	<10	32
C488931		0.05	<10	10	32	<10	40
C488932		0.06	<10	<10	32	<10	56
C488933		<0.01	<10	<10	12	<10	31
C488934		0.04	<10	10	24	<10	38
C488935		0.03	<10	<10	23	<10	47
C488936		0.02	<10	<10	23	<10	35
C488937		0.02	<10	10	21	<10	35
C488938		0.01	<10	10	16	<10	34
C488939		0.02	<10	10	23	<10	34
C488940		0.03	<10	10	21	<10	32
C488941		0.05	<10	10	30	<10	27
C488942		0.02	<10	<10	20	<10	32
C488943		0.04	<10	<10	25	<10	33
C488944		0.03	<10	<10	24	<10	35
C488945		0.03	<10	<10	22	<10	53
C488946		0.01	<10	<10	15	<10	141
C488947		<0.01	<10	<10	10	<10	31
C488948		0.01	<10	<10	16	<10	32
C488949		0.03	<10	<10	21	<10	29
C488950		0.03	<10	<10	20	<10	48

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Project: BLUE HEAVEN

Finalized Date: 3-SEP-2007
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CERTIFICATE OF ANALYSIS VA07092472

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G086501		3.74	<0.2	0.71	42	<10	50	0.9	<2	0.25	<0.5	4	7	3	1.38	<10
G086502		5.15	<0.2	0.71	14	<10	30	1.0	<2	0.58	<0.5	4	3	4	1.53	<10

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 3-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07092472

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
G086501		1	0.23	20	0.16	649	2	0.02	2	710	35	0.52	<2	1	14	<20
G086502		<1	0.20	20	0.20	729	1	0.02	1	710	12	0.28	<2	1	33	<20

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 3-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07092472

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G086501		<0.01	<10	<10	8	<10	98
G086502		<0.01	<10	<10	12	<10	55

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 12-SEP-2007
Account: MTT

CERTIFICATE VA07090867

Project: BLUE HEAVEN

P.O. No.: DDH-BH-07-03

This report is for 23 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 12-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07090867

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C488888		3.04	<0.2	0.79	<2	<10	70	0.7	<2	0.23	<0.5	2	10	8	1.66	<10
C488889		3.30	<0.2	0.85	<2	<10	50	1.0	<2	0.41	<0.5	3	7	3	1.61	<10
C488890		3.26	<0.2	0.89	2	<10	50	0.8	<2	0.28	<0.5	3	9	13	1.87	<10
C488891		3.11	<0.2	1.01	<2	<10	60	0.9	<2	0.87	<0.5	3	11	3	1.83	<10
C488892		3.14	<0.2	0.96	<2	<10	60	1.0	<2	0.25	<0.5	2	8	48	1.58	<10
C488893		3.92	0.4	0.48	14	<10	30	0.6	<2	0.17	<0.5	<1	6	29	1.21	<10
C488894		2.18	0.3	0.70	82	<10	30	0.8	<2	0.16	0.6	<1	7	57	1.68	<10
C488895		1.16	6.4	0.48	711	10	20	1.3	<2	0.06	20.1	<1	6	251	3.24	<10
C488896		0.22	28.3	0.51	>10000	<10	30	1.9	2	0.05	232	1	5	650	4.44	<10
C488897		0.45	>100	0.12	5310	<10	10	<0.5	52	0.04	52.8	3	4	7490	3.36	<10
C488898		0.56	>100	0.24	1450	<10	20	<0.5	23	0.01	1.8	<1	9	562	2.39	<10
C488899		0.45	>100	0.10	2560	<10	<10	<0.5	22	0.01	4.0	<1	7	2790	3.08	<10
C488900		0.23	12.1	0.09	257	<10	<10	<0.5	<2	0.01	<0.5	<1	21	61	1.87	<10
C488901		1.38	25.3	0.37	293	<10	50	<0.5	2	0.02	<0.5	<1	6	366	1.25	<10
C488902		3.63	1.4	0.54	72	<10	30	<0.5	<2	0.05	<0.5	<1	6	49	1.16	<10
C488903		3.48	1.3	0.63	25	<10	20	0.6	<2	0.11	0.9	1	6	105	1.20	<10
C488904		3.31	0.8	0.57	99	<10	20	0.8	<2	0.14	1.3	1	5	51	1.37	<10
C488905		3.50	0.5	0.72	9	<10	50	0.8	<2	0.15	1.5	2	6	34	1.33	<10
C488906		3.26	0.4	0.60	46	<10	30	0.9	<2	0.31	1.9	3	5	65	1.59	<10
C488907		3.47	0.4	0.82	7	<10	40	1.1	<2	0.43	1.9	5	6	33	1.67	<10
C488908		3.33	0.3	0.73	6	<10	20	0.8	<2	0.23	0.5	3	6	44	1.58	<10
C488909		3.63	0.2	0.79	36	<10	40	0.8	<2	0.25	0.8	6	7	45	2.05	<10
C488910		4.05	0.6	0.92	3	<10	70	0.6	<2	0.85	<0.5	3	9	192	2.02	<10

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 12-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07090867

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488888		<1	0.27	20	0.32	303	2	0.02	1	600	11	<0.01	<2	2	10	<20
C488889		<1	0.22	30	0.30	516	<1	0.01	2	730	12	<0.01	<2	2	15	20
C488890		<1	0.23	30	0.25	536	2	0.02	2	710	20	<0.01	<2	2	12	20
C488891		<1	0.28	30	0.34	438	<1	0.03	1	700	14	0.01	<2	2	41	20
C488892		<1	0.24	30	0.23	261	2	0.01	1	680	13	0.02	2	2	13	<20
C488893		<1	0.23	20	0.04	84	13	0.01	<1	620	81	0.09	2	1	23	<20
C488894		<1	0.22	20	0.15	141	122	0.01	<1	580	311	0.03	<2	1	14	<20
C488895		<1	0.28	20	0.01	1470	136	<0.01	<1	630	930	0.23	4	1	5	<20
C488896		<1	0.26	10	0.02	2550	175	<0.01	1	280	1080	2.92	25	<1	6	<20
C488897		<1	0.07	<10	0.02	61	52	<0.01	1	60	>10000	8.72	550	<1	24	<20
C488898		<1	0.17	10	0.01	73	51	<0.01	1	190	>10000	0.90	24	<1	12	<20
C488899		1	0.04	<10	<0.01	36	481	<0.01	1	40	>10000	6.04	381	<1	26	<20
C488900		<1	0.04	<10	<0.01	58	580	0.01	1	100	2490	0.08	5	<1	1	<20
C488901		<1	0.27	20	0.01	30	131	<0.01	<1	360	8540	0.42	6	1	16	<20
C488902		<1	0.13	30	0.09	100	159	<0.01	<1	460	438	0.07	<2	1	14	<20
C488903		<1	0.15	30	0.12	207	20	0.01	1	530	218	0.08	2	1	6	20
C488904		<1	0.16	30	0.09	1630	19	<0.01	<1	510	160	0.11	<2	1	5	20
C488905		<1	0.17	30	0.16	454	5	0.01	1	570	78	0.04	<2	1	7	20
C488906		<1	0.22	30	0.10	993	33	0.01	1	550	137	0.08	<2	1	18	<20
C488907		<1	0.23	30	0.22	1230	1	0.02	1	630	46	0.08	<2	2	24	20
C488908		<1	0.17	30	0.23	503	23	0.01	1	660	37	0.05	2	1	12	<20
C488909		<1	0.22	20	0.30	665	4	0.02	5	650	31	0.41	2	2	10	<20
C488910		<1	0.33	20	0.30	470	8	0.03	<1	600	19	0.43	<2	2	45	<20

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 12-SEP-2007
Account: MTT

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07090867

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Pb-OG46
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Zn	Pb
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	1	0.01	0.01
C488888		0.05	<10	<10	19	<10	121			
C488889		0.02	<10	<10	16	<10	250			
C488890		0.02	<10	<10	16	<10	262			
C488891		0.02	<10	<10	19	<10	144			
C488892		0.02	<10	<10	15	<10	186			
C488893		<0.01	<10	<10	5	<10	177			
C488894		0.01	<10	10	10	<10	284			
C488895		<0.01	<10	10	2	<10	2270			
C488896		<0.01	<10	10	1	20	>10000		4.62	
C488897		<0.01	<10	10	<1	30	>10000	>1500	1.54	>20.0
C488898		<0.01	<10	<10	<1	<10	767	217		4.12
C488899		<0.01	<10	<10	1	<10	970	809		>20.0
C488900		<0.01	<10	<10	1	<10	98			
C488901		<0.01	<10	<10	2	<10	178			
C488902		0.01	<10	<10	7	<10	163			
C488903		<0.01	<10	<10	7	<10	235			
C488904		<0.01	<10	<10	6	<10	526			
C488905		0.01	<10	<10	9	<10	272			
C488906		<0.01	<10	<10	5	<10	813			
C488907		0.01	<10	<10	13	<10	1270			
C488908		0.01	<10	<10	16	<10	394			
C488909		0.03	<10	<10	19	<10	540			
C488910		0.04	<10	<10	20	<10	175			

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized I 18-SEP-2007
Account: MTT

CERTIFICATE VA07090866

Project: BLUE HEAVEN

P.O. No.: DDH-BH-07-02

This report is for 27 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: BLUE HEAVEN

Finalized Date: 18-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07090866

Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample Description LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C488861	3.77	<0.2	1.10	4	<10	50	1.5	<2	0.43	0.8	5	5	7	1.63	<10
C488862	3.51	0.3	0.94	32	<10	50	1.1	<2	0.56	<0.5	4	6	64	1.64	<10
C488863	4.43	0.2	0.76	5	<10	40	0.7	<2	0.70	<0.5	3	6	39	1.33	<10
C488864	3.18	<0.2	1.06	7	<10	50	1.1	<2	0.83	<0.5	6	5	60	1.74	<10
C488865	3.76	0.5	0.71	28	<10	30	1.2	<2	0.36	1.9	4	4	31	1.77	<10
C488866	3.98	<0.2	1.03	<2	<10	50	1.2	<2	0.86	<0.5	4	5	6	1.68	<10
C488867	3.55	<0.2	0.93	4	<10	40	1.2	<2	0.23	1.3	9	5	28	1.62	<10
C488868	3.79	<0.2	0.99	2	<10	30	1.0	<2	0.19	0.5	4	4	4	1.33	<10
C488869	4.22	<0.2	0.96	10	<10	40	1.1	<2	0.24	<0.5	4	3	13	1.49	<10
C488870	4.01	<0.2	0.89	5	<10	30	1.2	<2	0.20	<0.5	4	5	10	1.41	<10
C488871	3.67	0.2	0.88	12	<10	40	1.1	<2	0.86	<0.5	3	3	3	1.26	<10
C488872	3.92	<0.2	0.89	21	<10	60	0.8	<2	1.56	<0.5	4	5	44	1.56	<10
C488873	4.24	<0.2	0.68	35	10	40	0.9	<2	0.44	0.5	3	4	23	1.18	<10
C488874	3.23	0.7	0.66	36	<10	40	1.2	<2	0.30	0.8	5	4	105	1.62	<10
C488875	4.04	<0.2	0.86	4	<10	30	1.2	<2	0.24	0.6	4	4	16	1.37	<10
C488876	3.54	<0.2	0.86	6	<10	30	1.2	<2	0.26	<0.5	4	4	44	1.40	<10
C488877	3.54	<0.2	1.06	3	<10	40	1.4	<2	0.24	<0.5	4	5	3	1.46	10
C488878	3.77	0.3	0.91	3	<10	30	1.3	<2	0.23	<0.5	5	3	52	1.93	<10
C488879	3.29	<0.2	0.92	5	<10	30	1.2	<2	0.26	<0.5	3	3	10	1.58	<10
C488880	3.31	<0.2	0.65	4	<10	20	1.3	<2	0.25	<0.5	3	5	16	1.38	<10
C488881	3.82	<0.2	0.70	5	<10	30	1.3	<2	0.23	<0.5	3	3	11	1.37	<10
C488882	3.47	0.2	0.67	6	<10	20	1.0	<2	0.21	<0.5	3	6	22	1.16	<10
C488883	4.09	<0.2	0.75	5	<10	30	1.2	<2	0.87	<0.5	3	3	6	1.29	<10
C488884	3.78	0.4	0.74	6	<10	30	1.0	<2	0.27	<0.5	3	6	40	1.23	<10
C488885	3.95	0.2	0.73	15	<10	30	1.1	<2	0.21	<0.5	3	4	13	1.31	<10
C488886	3.81	0.2	0.69	35	<10	30	0.9	<2	0.23	1.0	4	3	53	1.58	<10
C488887	5.86	<0.2	0.69	16	<10	60	0.9	<2	0.19	<0.5	3	3	15	1.31	<10

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To: STRATEGIC METALS LTD.
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Project: BLUE HEAVEN

Finalized Date: 18-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07090866

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20
C488861		<1	0.26	30	0.22	885	<1	<0.01	4	660	11	0.10	<2	2	27	<20
C488862		1	0.31	30	0.21	423	2	0.02	1	650	10	0.30	<2	1	42	<20
C488863		<1	0.23	20	0.21	517	12	0.04	1	480	17	0.16	<2	1	51	<20
C488864		<1	0.28	30	0.25	683	12	0.02	1	610	15	0.28	2	1	49	<20
C488865		<1	0.28	30	0.17	2240	3	<0.01	1	580	90	0.25	<2	1	16	<20
C488866		<1	0.29	30	0.26	845	<1	0.02	<1	620	10	0.11	3	1	54	20
C488867		<1	0.24	30	0.21	983	4	<0.01	1	660	40	0.41	<2	1	9	<20
C488868		<1	0.22	40	0.23	359	1	<0.01	1	640	12	0.11	<2	1	8	<20
C488869		<1	0.27	30	0.18	1360	1	<0.01	2	750	13	0.13	<2	1	9	20
C488870		<1	0.28	30	0.18	1490	1	<0.01	3	620	16	0.12	2	1	9	<20
C488871		<1	0.28	30	0.18	947	3	0.01	2	600	29	0.13	<2	1	49	<20
C488872		<1	0.26	30	0.24	479	3	0.02	1	610	27	0.29	<2	1	110	20
C488873		<1	0.26	30	0.12	589	1	<0.01	1	580	25	0.37	<2	1	26	<20
C488874		<1	0.26	30	0.10	1185	2	<0.01	4	800	33	0.46	2	1	12	<20
C488875		<1	0.22	40	0.15	1305	2	<0.01	4	610	14	0.12	<2	1	10	20
C488876		<1	0.18	30	0.19	738	4	<0.01	1	630	13	0.21	2	1	12	<20
C488877		<1	0.20	40	0.25	616	<1	<0.01	2	720	13	0.10	2	2	11	20
C488878		<1	0.20	30	0.19	869	<1	<0.01	2	710	13	0.41	<2	1	9	<20
C488879		<1	0.18	40	0.18	1120	1	<0.01	1	870	15	0.11	2	1	11	20
C488880		<1	0.21	30	0.15	879	2	<0.01	2	660	17	0.12	3	1	14	<20
C488881		<1	0.20	30	0.18	462	2	<0.01	1	660	18	0.09	2	1	13	<20
C488882		<1	0.20	30	0.13	616	15	<0.01	1	690	15	0.16	2	1	11	<20
C488883		<1	0.19	30	0.19	584	<1	0.01	1	690	12	0.07	<2	1	48	<20
C488884		<1	0.24	20	0.16	238	10	<0.01	3	910	172	0.24	<2	1	13	<20
C488885		<1	0.20	20	0.18	146	<1	<0.01	2	710	33	0.26	<2	1	12	<20
C488886		<1	0.17	20	0.16	711	45	<0.01	1	720	93	0.54	<2	1	11	<20
C488887		<1	0.15	20	0.17	307	1	<0.01	1	700	18	0.26	2	1	11	<20

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 18-SEP-2007
Account: MTT

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07090866

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488861		0.01	<10	<10	14	<10	534
C488862		0.01	<10	<10	13	<10	202
C488863		0.01	<10	10	11	<10	245
C488864		0.01	<10	30	15	<10	242
C488865		<0.01	<10	<10	7	<10	1060
C488866		0.01	<10	<10	14	<10	349
C488867		<0.01	<10	<10	12	<10	648
C488868		<0.01	<10	<10	13	<10	160
C488869		<0.01	<10	<10	9	<10	342
C488870		<0.01	<10	<10	9	<10	408
C488871		<0.01	<10	<10	9	<10	176
C488872		0.01	<10	<10	11	<10	94
C488873		<0.01	<10	<10	4	<10	302
C488874		<0.01	<10	<10	4	<10	479
C488875		<0.01	<10	<10	10	<10	648
C488876		<0.01	<10	<10	10	<10	216
C488877		0.01	<10	<10	14	<10	108
C488878		<0.01	<10	<10	11	<10	138
C488879		<0.01	<10	<10	11	<10	138
C488880		<0.01	<10	<10	8	<10	104
C488881		<0.01	<10	10	8	<10	77
C488882		<0.01	<10	10	7	<10	66
C488883		<0.01	<10	<10	7	<10	116
C488884		<0.01	<10	<10	7	<10	109
C488885		<0.01	<10	10	8	<10	91
C488886		<0.01	<10	<10	7	<10	332
C488887		<0.01	<10	<10	7	<10	54

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized D 29-AUG-2007
Account: MTT

CERTIFICATE VA07090100

Project: BLUE HEAVEN

P.O. No.:

This report is for 50 Rock samples submitted to our lab in Vancouver, BC, Canada on 3-AUG-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Project: BLUE HEAVEN

Finalized Date: 29-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07090100

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C488681		3.10	0.9	0.72	48	<10	60	1.3	<2	0.14	2.6	2	4	90	2.99	<10
C488682		5.86	<0.2	1.01	7	<10	70	1.3	<2	0.28	0.9	4	4	39	1.66	<10
C488683		1.50	<0.2	0.79	13	<10	60	0.5	<2	0.16	<0.5	3	5	12	1.61	<10
C488684		7.52	0.3	0.64	21	<10	50	0.6	<2	0.11	0.8	3	5	29	2.13	<10
C488685		3.50	<0.2	0.59	11	<10	50	0.6	<2	0.08	<0.5	2	5	10	1.39	<10
C488686		2.52	2.7	0.33	76	10	20	0.8	<2	0.05	8.3	1	4	46	3.22	<10
C488687		2.68	1.5	0.45	100	<10	30	0.5	<2	0.05	<0.5	<1	4	13	1.33	<10
C488688		2.28	0.3	0.63	6	<10	40	0.5	<2	0.10	<0.5	1	3	7	1.46	<10
C488689		5.70	0.4	0.54	21	<10	30	0.6	<2	0.07	<0.5	1	4	29	1.44	<10
C488690		5.66	1.0	0.27	82	<10	40	<0.5	<2	0.01	<0.5	<1	7	24	0.92	<10
C488691		3.54	1.3	0.57	69	<10	60	<0.5	<2	0.06	<0.5	1	7	13	1.15	<10
C488692		3.42	0.5	0.58	30	<10	40	<0.5	<2	0.06	<0.5	1	6	15	1.19	<10
C488693		4.00	0.9	0.75	189	<10	40	0.9	<2	0.08	<0.5	1	5	50	2.15	<10
C488694		3.82	2.1	0.58	80	<10	50	0.7	<2	0.08	1.9	3	3	31	2.14	<10
C488695		5.22	1.7	0.55	57	<10	60	0.7	<2	0.05	<0.5	2	4	44	1.74	<10
C488696		5.48	0.7	0.70	21	<10	50	0.9	<2	0.09	1.6	8	3	63	2.38	<10
C488697		6.74	1.7	0.42	37	10	50	0.6	<2	0.06	1.0	<1	3	38	1.79	<10
C488698		2.50	0.3	0.38	61	<10	50	0.6	<2	0.02	<0.5	<1	3	19	1.67	<10
C488699		3.26	0.2	1.17	7	<10	50	1.0	<2	0.26	<0.5	6	4	18	2.08	10
C488700		5.84	0.5	0.66	23	<10	40	0.9	<2	0.11	0.5	2	4	30	2.06	<10
C488701		1.78	8.7	0.44	230	<10	50	0.6	<2	0.04	<0.5	1	6	34	1.86	<10
C488702		4.44	1.1	0.72	67	<10	40	0.8	<2	0.10	<0.5	2	4	34	1.70	<10
C488703		2.40	<0.2	1.28	10	<10	50	0.9	<2	0.18	<0.5	4	4	25	2.00	10
C488704		2.66	<0.2	0.95	4	<10	50	0.6	<2	0.14	<0.5	2	3	1	1.64	<10
C488705		4.32	0.3	0.75	14	<10	40	0.6	<2	0.09	<0.5	2	3	24	1.62	<10
C488706		4.66	0.2	0.80	10	<10	40	0.5	<2	0.08	<0.5	2	7	40	1.53	<10
C488707		3.18	<0.2	0.76	4	<10	30	0.8	<2	0.10	<0.5	3	4	15	1.38	<10
C488708		2.62	<0.2	0.93	4	<10	50	1.2	<2	0.12	<0.5	4	3	29	1.80	<10
C488709		7.10	0.2	1.14	15	<10	50	0.8	<2	0.10	<0.5	3	5	31	1.73	<10
C488710		2.42	6.9	0.37	1270	<10	40	0.6	<2	0.05	<0.5	1	6	27	1.17	<10
C488711		2.84	13.0	0.40	164	10	30	0.7	<2	0.06	4.1	2	7	78	2.29	<10
C488712		4.34	1.0	0.52	71	<10	40	0.6	<2	0.05	<0.5	1	5	32	1.11	<10
C488713		4.66	1.8	0.39	375	<10	60	0.5	<2	0.02	<0.5	<1	5	41	1.48	<10
C488714		1.84	2.2	0.48	313	10	30	1.1	<2	0.08	5.3	2	3	121	3.27	<10
C488715		4.84	0.2	0.83	40	<10	30	1.2	<2	0.12	<0.5	2	4	21	1.51	<10
C488716		0.50	0.4	0.69	116	<10	30	0.9	<2	0.08	1.1	4	4	59	1.56	<10
C488717		2.26	14.1	0.50	424	<10	20	0.9	<2	0.06	1.2	1	5	78	2.35	<10
C488718		3.40	4.5	0.49	166	<10	30	0.8	<2	0.05	<0.5	<1	5	49	1.37	<10
C488719		2.04	1.4	0.33	159	<10	30	0.8	<2	0.03	<0.5	<1	7	44	1.12	<10
C488720		3.42	10.1	0.34	386	10	30	0.7	<2	0.04	7.7	1	4	51	2.25	<10

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 29-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07090100

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488681		<1	0.24	40	0.13	2490	2	<0.01	3	860	356	0.05	<2	2	19	20
C488682		<1	0.24	30	0.32	1345	<1	0.01	2	650	20	<0.01	<2	2	17	<20
C488683		<1	0.24	30	0.29	372	<1	0.03	2	630	15	<0.01	<2	2	10	20
C488684		<1	0.23	30	0.17	1240	2	0.01	1	570	54	0.04	<2	2	7	<20
C488685		<1	0.20	20	0.14	507	1	0.01	1	440	34	0.06	3	1	16	<20
C488686		<1	0.23	20	<0.01	6070	1	<0.01	1	560	1050	0.06	2	1	5	<20
C488687		<1	0.20	20	0.06	166	5	<0.01	1	410	336	0.09	3	1	8	<20
C488688		<1	0.16	30	0.14	140	3	<0.01	<1	630	21	0.02	2	1	5	<20
C488689		<1	0.22	30	0.08	105	4	<0.01	<1	570	42	0.03	<2	1	5	<20
C488690		<1	0.18	20	0.01	47	82	<0.01	<1	160	87	0.08	<2	<1	10	<20
C488691		<1	0.22	20	0.10	99	128	<0.01	<1	470	105	0.08	2	1	10	<20
C488692		<1	0.15	20	0.12	115	40	<0.01	<1	470	19	0.04	<2	1	4	<20
C488693		<1	0.22	30	0.10	182	15	<0.01	1	540	292	0.07	3	1	9	<20
C488694		<1	0.24	30	0.07	3680	12	<0.01	1	570	276	0.04	<2	1	9	<20
C488695		<1	0.25	30	0.07	1080	18	<0.01	<1	540	80	0.15	<2	1	14	<20
C488696		<1	0.20	30	0.10	5010	19	0.01	2	580	138	0.03	<2	1	3	<20
C488697		<1	0.27	30	0.01	3300	8	<0.01	<1	540	408	0.11	<2	1	11	<20
C488698		<1	0.27	30	0.01	103	8	<0.01	<1	590	40	0.10	2	1	13	<20
C488699		<1	0.19	40	0.32	674	2	<0.01	2	720	21	0.01	<2	2	14	20
C488700		<1	0.19	30	0.10	1340	4	<0.01	1	680	148	0.05	<2	1	5	<20
C488701		<1	0.20	20	0.05	114	170	<0.01	1	390	196	0.19	3	1	11	<20
C488702		<1	0.21	40	0.12	166	31	<0.01	1	640	95	0.06	<2	1	7	20
C488703		<1	0.19	40	0.30	421	2	<0.01	1	680	18	0.01	<2	2	10	20
C488704		<1	0.22	30	0.28	500	<1	0.02	1	610	10	0.01	<2	1	6	20
C488705		<1	0.18	40	0.13	775	3	0.01	<1	570	51	0.03	<2	1	3	20
C488706		<1	0.18	30	0.14	444	13	0.01	1	500	39	0.04	2	1	3	20
C488707		<1	0.17	40	0.15	497	2	<0.01	1	490	15	0.02	2	1	6	20
C488708		1	0.18	40	0.23	942	<1	0.02	2	510	15	0.02	<2	1	6	20
C488709		<1	0.20	40	0.27	373	<1	0.01	1	560	16	0.02	<2	2	6	20
C488710		<1	0.23	30	0.02	180	5	<0.01	<1	470	1240	0.10	8	1	16	<20
C488711		<1	0.26	30	0.01	5580	2	<0.01	1	510	1220	0.15	4	1	8	<20
C488712		<1	0.21	30	0.05	331	1	<0.01	<1	480	154	0.08	<2	1	13	<20
C488713		<1	0.31	30	0.01	278	8	0.01	<1	440	189	0.23	2	<1	19	<20
C488714		<1	0.29	40	<0.01	6210	1	<0.01	<1	760	795	0.09	<2	1	5	20
C488715		<1	0.19	40	0.16	649	1	0.01	1	600	22	0.01	<2	1	6	20
C488716		<1	0.22	40	0.10	1480	3	<0.01	<1	510	37	0.02	<2	1	4	20
C488717		<1	0.21	30	0.05	1200	6	<0.01	<1	550	356	0.07	4	1	5	20
C488718		<1	0.22	30	0.05	134	18	0.01	<1	520	192	0.07	2	1	13	<20
C488719		<1	0.21	30	0.01	104	8	<0.01	<1	430	405	0.06	3	1	10	<20
C488720		<1	0.22	30	0.01	6660	66	0.01	4	600	1220	0.07	3	1	12	<20

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Project: BLUE HEAVEN

Finalized Date: 29-AUG-2007
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CERTIFICATE OF ANALYSIS VA07090100

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488681		0.01	<10	<10	11	<10	739
C488682		0.03	<10	<10	21	<10	403
C488683		0.04	<10	<10	21	<10	136
C488684		0.02	<10	<10	11	<10	474
C488685		0.01	<10	<10	9	<10	226
C488686		<0.01	<10	<10	1	<10	1150
C488687		<0.01	<10	<10	4	<10	142
C488688		0.01	<10	<10	10	<10	66
C488689		<0.01	<10	<10	5	<10	110
C488690		<0.01	<10	<10	1	<10	84
C488691		0.01	<10	<10	7	<10	40
C488692		0.01	<10	<10	9	<10	42
C488693		<0.01	<10	<10	7	<10	304
C488694		<0.01	<10	<10	4	<10	587
C488695		<0.01	<10	<10	3	<10	215
C488696		<0.01	<10	<10	5	<10	719
C488697		<0.01	<10	<10	1	<10	346
C488698		<0.01	<10	<10	1	<10	83
C488699		0.01	<10	<10	18	<10	221
C488700		<0.01	<10	<10	8	<10	306
C488701		<0.01	<10	<10	3	<10	147
C488702		<0.01	<10	<10	10	<10	142
C488703		0.01	<10	<10	21	<10	192
C488704		0.02	<10	<10	15	<10	75
C488705		0.01	<10	<10	9	<10	129
C488706		0.02	<10	<10	12	<10	115
C488707		<0.01	<10	<10	8	<10	116
C488708		<0.01	<10	<10	11	<10	212
C488709		0.02	<10	<10	14	<10	94
C488710		<0.01	<10	<10	2	<10	92
C488711		<0.01	<10	<10	1	<10	871
C488712		<0.01	<10	<10	3	<10	86
C488713		<0.01	<10	<10	2	10	38
C488714		<0.01	<10	<10	4	<10	1150
C488715		<0.01	<10	<10	6	<10	214
C488716		<0.01	<10	<10	5	<10	470
C488717		<0.01	<10	<10	3	<10	762
C488718		<0.01	<10	<10	2	<10	181
C488719		<0.01	<10	<10	<1	<10	199
C488720		<0.01	<10	<10	2	<10	628

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 29-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07090100

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
C488721		2.88	1.6	0.40	103	<10	40	0.7	<2	0.06	1.9	2	3	57	1.20	<10
C488722		2.86	0.9	0.81	21	<10	30	0.8	<2	0.12	0.6	3	4	34	1.68	<10
C488723		5.00	0.8	0.48	25	<10	30	0.7	<2	0.08	1.2	3	4	41	1.23	<10
C488724		7.50	16.5	0.53	32	<10	40	0.7	<2	0.09	2.0	3	4	69	1.44	<10
C488725		5.32	1.3	0.36	94	<10	50	<0.5	<2	0.04	<0.5	<1	3	24	1.11	<10
C488726		2.82	0.4	0.45	40	<10	60	0.6	<2	0.04	<0.5	2	3	7	1.38	<10
C488727		2.54	0.3	0.61	9	<10	40	1.0	<2	0.13	1.0	4	3	21	1.92	<10
C488728		1.16	2.5	0.21	6610	<10	30	<0.5	2	0.03	6.7	3	3	22	6.33	<10
C488729		6.04	5.9	0.53	55	<10	40	0.8	<2	0.12	3.1	2	3	36	2.30	<10
C488730		2.54	0.3	0.91	15	<10	40	1.2	<2	0.13	1.6	5	2	42	2.08	<10

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VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 29-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07090100

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488721		<1	0.20	30	0.02	1270	10	0.01	3	560	200	0.08	<2	1	22	20
C488722		<1	0.18	30	0.17	623	2	0.01	2	610	45	0.04	<2	1	6	<20
C488723		<1	0.20	30	0.03	1040	4	0.01	4	580	171	0.03	<2	1	7	20
C488724		<1	0.19	30	0.07	1070	70	0.01	2	610	243	0.05	13	1	6	<20
C488725		<1	0.21	30	0.02	64	4	0.01	1	480	220	0.10	4	<1	14	<20
C488726		<1	0.22	40	0.04	217	1	0.01	2	520	23	0.14	4	1	10	20
C488727		<1	0.22	40	0.10	1450	1	<0.01	4	790	40	0.01	<2	1	5	20
C488728		<1	0.15	10	0.01	17400	<1	0.01	1	300	346	0.46	15	1	7	<20
C488729		<1	0.22	40	0.05	4640	1	<0.01	2	750	1540	0.07	5	1	6	20
C488730		<1	0.17	40	0.17	2690	<1	<0.01	3	700	20	0.02	<2	1	9	20

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Project: BLUE HEAVEN

Finalized Date: 29-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07090100

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488721		<0.01	<10	<10	2	<10	316
C488722		<0.01	<10	<10	4	<10	168
C488723		<0.01	<10	<10	2	<10	323
C488724		<0.01	<10	<10	5	<10	501
C488725		<0.01	<10	<10	3	<10	59
C488726		<0.01	<10	<10	5	<10	121
C488727		<0.01	<10	<10	6	<10	287
C488728		<0.01	<10	<10	1	<10	2290
C488729		<0.01	<10	<10	5	<10	971
C488730		<0.01	<10	<10	11	<10	635

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To: STRATEGIC METALS LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized : 8-SEP-2007
Account: MTT

CERTIFICATE VA07088784

Project: BLUE HEAVEN

P.O. No.: DDH-BH-07-02

This report is for 25 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATEGIC METALS LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 8-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07088784

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
C488836		3.89	2.5	0.91	8	<10	40	1.2	<2	0.26	0.7	4	4	18	1.59	<10
C488837		2.91	0.4	0.81	5	<10	40	1.1	<2	0.26	<0.5	4	4	5	1.64	<10
C488838		3.79	0.6	0.88	5	<10	40	1.0	<2	0.37	2.3	4	4	20	2.22	<10
C488839		4.28	0.8	0.68	16	10	50	0.9	<2	0.39	2.1	4	5	12	2.15	<10
C488840		4.10	<0.2	0.90	3	<10	80	0.6	<2	0.59	<0.5	4	7	5	1.79	<10
C488841		3.57	<0.2	1.05	5	<10	70	1.1	<2	0.71	<0.5	4	5	14	1.83	<10
C488842		3.90	0.5	0.51	17	10	30	0.8	<2	0.75	1.4	3	3	15	1.96	<10
C488843		3.67	0.2	1.09	<2	<10	60	1.2	<2	0.28	<0.5	7	3	49	2.18	<10
C488844		3.65	0.4	1.04	2	<10	40	0.9	<2	0.21	<0.5	5	3	6	1.29	<10
C488845		3.14	0.2	0.59	9	<10	30	0.6	<2	0.13	<0.5	2	3	33	1.30	<10
C488846		3.80	<0.2	0.93	7	<10	40	1.2	<2	0.57	<0.5	4	5	21	1.80	<10
C488847		3.58	0.3	0.93	3	<10	40	1.1	<2	0.68	<0.5	4	4	116	1.90	<10
C488848		4.08	<0.2	0.94	2	<10	60	0.7	<2	1.34	<0.5	4	5	23	2.01	<10
C488849		3.74	<0.2	0.98	11	<10	40	0.9	<2	1.10	<0.5	3	5	48	1.93	<10
C488850		4.27	0.8	1.06	12	<10	40	0.9	<2	0.48	<0.5	4	5	138	2.33	10
C488851		3.59	<0.2	0.81	2	<10	60	0.5	<2	0.95	<0.5	3	6	17	1.85	<10
C488852		4.13	0.6	0.98	8	<10	60	0.8	<2	0.77	0.7	7	5	199	2.52	<10
C488853		4.72	<0.2	0.88	4	<10	60	0.5	<2	0.95	<0.5	4	7	44	1.91	10
C488854		4.00	<0.2	0.89	3	<10	60	0.5	<2	0.94	<0.5	4	6	48	2.00	<10
C488855		4.15	1.4	0.82	9	<10	50	0.8	<2	0.79	<0.5	6	4	21	2.09	<10
C488856		4.12	<0.2	1.02	5	<10	50	1.2	<2	0.90	<0.5	4	5	37	2.07	<10
C488857		4.14	<0.2	0.73	6	<10	20	1.3	<2	0.27	<0.5	5	3	25	1.89	<10
C488858		4.36	0.2	0.72	3	<10	40	1.3	<2	0.25	<0.5	4	4	26	1.91	<10
C488859		4.20	<0.2	0.64	8	<10	20	1.2	<2	0.24	<0.5	4	3	19	1.74	<10
C488860		2.72	4.8	0.61	122	<10	30	0.9	<2	0.33	5.2	4	3	21	1.98	<10

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 8-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07088784

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488836		<1	0.22	30	0.21	744	1	0.01	3	700	377	0.12	3	2	15	<20
C488837		<1	0.24	40	0.25	521	<1	0.01	2	670	67	0.03	3	1	13	20
C488838		<1	0.28	40	0.22	3640	<1	0.02	3	730	209	0.12	<2	2	20	20
C488839		<1	0.29	30	0.17	2450	<1	0.01	1	690	201	0.52	3	2	21	20
C488840		<1	0.32	40	0.34	387	<1	0.05	1	660	29	0.04	2	2	38	20
C488841		<1	0.27	40	0.38	389	<1	0.03	1	710	16	0.07	2	2	42	20
C488842		<1	0.27	30	0.16	1690	2	0.01	<1	700	248	0.61	5	1	40	<20
C488843		<1	0.22	20	0.32	418	2	0.01	3	680	23	0.72	3	2	14	<20
C488844		1	0.22	40	0.27	426	<1	0.01	2	720	64	0.07	4	2	9	20
C488845		<1	0.26	30	0.11	118	1	0.01	2	530	17	0.10	3	1	21	<20
C488846		<1	0.25	30	0.32	441	<1	0.02	2	670	16	0.11	2	2	43	<20
C488847		<1	0.20	30	0.35	1130	10	0.02	2	780	18	0.17	2	2	46	20
C488848		<1	0.27	30	0.36	1080	1	0.04	2	790	48	0.16	4	2	103	<20
C488849		<1	0.21	30	0.37	623	<1	0.03	2	800	12	0.16	<2	2	84	<20
C488850		<1	0.26	30	0.32	892	79	0.02	3	980	44	0.60	<2	1	23	20
C488851		<1	0.23	30	0.39	427	1	0.04	2	730	9	0.08	<2	2	74	20
C488852		<1	0.27	20	0.31	585	40	0.03	2	870	497	0.77	2	2	55	<20
C488853		<1	0.26	30	0.40	382	11	0.03	1	710	10	0.13	2	2	66	20
C488854		<1	0.25	30	0.39	369	33	0.04	2	720	10	0.20	2	2	65	<20
C488855		<1	0.24	30	0.34	948	<1	0.02	2	710	65	0.29	3	2	52	<20
C488856		<1	0.26	30	0.35	656	<1	0.02	3	750	32	0.23	2	2	50	20
C488857		1	0.20	30	0.26	985	<1	<0.01	3	730	14	0.28	2	1	10	<20
C488858		<1	0.21	30	0.25	951	<1	<0.01	2	680	27	0.11	3	1	8	<20
C488859		<1	0.23	20	0.19	1030	<1	<0.01	3	640	23	0.47	4	1	8	<20
C488860		<1	0.24	20	0.15	2690	18	0.01	2	630	2840	0.70	4	1	13	<20

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 8-SEP-2007
Account: MTT

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07088784

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488836		0.01	<10	<10	14	<10	196
C488837		0.01	<10	<10	15	<10	59
C488838		0.01	<10	<10	15	<10	986
C488839		0.01	<10	<10	11	<10	1160
C488840		0.04	10	<10	24	<10	73
C488841		0.03	<10	<10	24	<10	54
C488842		<0.01	<10	<10	4	<10	576
C488843		0.02	<10	<10	20	<10	90
C488844		0.01	<10	<10	16	<10	82
C488845		<0.01	<10	<10	10	<10	38
C488846		0.01	<10	10	17	<10	114
C488847		0.01	<10	10	19	<10	126
C488848		0.02	<10	<10	21	<10	223
C488849		0.01	<10	<10	18	<10	84
C488850		0.01	<10	<10	17	<10	170
C488851		0.04	<10	<10	24	<10	54
C488852		0.02	<10	<10	17	<10	261
C488853		0.05	<10	<10	28	<10	42
C488854		0.04	<10	<10	27	<10	38
C488855		0.02	<10	<10	18	<10	186
C488856		0.02	<10	10	21	<10	170
C488857		<0.01	<10	10	13	<10	94
C488858		<0.01	<10	<10	13	<10	110
C488859		<0.01	<10	<10	9	<10	190
C488860		<0.01	<10	10	6	<10	2420

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To: **STRATEGIC METALS LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized D 23-AUG-2007
Account: MTT

CERTIFICATE VA07088200

Project: BLUE HEAVEN

P.O. No.: TR07-05/07/01

This report is for 46 Rock samples submitted to our lab in Vancouver, BC, Canada on 30-JUL-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 23-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07088200

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C488054		2.54	<0.2	0.99	8	<10	30	0.8	<2	0.11	<0.5	2	3	16	1.16	<10
C488055		2.78	0.4	0.93	71	<10	40	0.9	<2	0.10	<0.5	2	4	10	1.20	<10
C488056		3.00	<0.2	1.37	3	<10	70	1.2	<2	0.16	<0.5	5	4	18	1.76	<10
C488057		0.22	<0.2	1.47	5	<10	50	1.3	<2	0.22	0.5	4	4	4	1.75	10
C488058		6.92	0.2	0.82	8	<10	40	1.2	<2	0.14	<0.5	2	3	11	1.89	<10
C488059		5.52	<0.2	1.43	<2	<10	70	1.3	<2	0.20	<0.5	4	4	8	1.98	10
C488060		5.12	<0.2	1.19	<2	<10	90	0.8	<2	0.22	<0.5	4	6	4	1.96	10
C488061		4.68	<0.2	1.28	5	<10	70	1.4	<2	0.22	0.9	7	3	12	2.16	10
C488062		5.86	<0.2	1.29	37	<10	60	1.3	<2	0.17	0.5	3	4	18	2.37	10
C488063		2.44	<0.2	1.47	<2	<10	100	0.9	<2	0.30	<0.5	8	4	4	2.16	10
C488064		2.60	<0.2	0.96	6	<10	50	1.5	<2	0.25	<0.5	4	3	6	1.67	<10
C488065		2.96	<0.2	1.07	4	<10	40	1.0	<2	0.16	<0.5	2	3	18	1.41	<10
C488066		7.86	0.2	0.91	39	<10	50	1.0	<2	0.14	<0.5	3	3	25	1.20	<10
C488067		1.76	1.0	1.04	30	<10	60	0.8	6	0.07	<0.5	3	4	66	1.64	<10
C488068		5.76	1.1	0.88	18	<10	70	0.8	19	0.10	<0.5	3	6	53	1.78	<10
C488069		2.24	<0.2	1.08	4	<10	70	1.1	6	0.14	<0.5	3	4	75	1.56	10
C488651		2.58	0.7	0.89	78	10	60	1.0	<2	0.11	<0.5	3	4	80	1.81	<10
C488652		5.50	<0.2	1.04	22	<10	50	1.0	<2	0.10	<0.5	2	4	34	1.40	<10
C488653		7.52	<0.2	0.99	11	<10	60	0.7	<2	0.10	<0.5	2	5	32	1.58	<10
C488654		7.58	0.2	1.10	6	<10	60	0.9	<2	0.10	<0.5	3	5	41	1.66	<10
C488655		5.18	0.2	0.91	12	<10	50	1.0	<2	0.08	<0.5	2	5	70	1.92	<10
C488656		3.26	<0.2	0.86	13	<10	40	1.3	<2	0.10	<0.5	1	3	57	1.48	<10
C488657		5.02	<0.2	0.83	7	<10	50	0.8	<2	0.05	<0.5	1	3	23	1.34	<10
C488658		3.28	0.5	0.92	19	<10	70	0.7	<2	0.06	<0.5	1	3	23	1.13	<10
C488659		8.62	<0.2	1.15	12	<10	50	0.9	<2	0.09	<0.5	1	5	36	1.73	<10
C488660		8.24	<0.2	1.21	7	<10	60	0.8	<2	0.08	<0.5	1	4	26	1.63	<10
C488661		7.76	<0.2	1.14	7	<10	60	0.9	<2	0.11	<0.5	4	7	42	1.82	<10
C488662		4.76	0.4	1.09	39	<10	60	1.0	<2	0.07	<0.5	1	3	43	1.59	<10
C488663		4.96	<0.2	1.08	17	<10	50	1.1	<2	0.08	<0.5	2	3	63	1.58	<10
C488664		1.82	<0.2	1.05	4	<10	90	1.1	<2	0.14	<0.5	4	5	44	1.40	<10
C488665		4.00	0.5	0.97	7	<10	80	0.9	<2	0.13	<0.5	4	5	47	1.57	<10
C488666		3.14	0.2	1.14	17	10	70	1.2	<2	0.11	0.5	6	5	65	1.80	<10
C488667		7.60	0.4	1.25	11	<10	60	1.0	<2	0.08	<0.5	4	4	56	1.50	<10
C488668		7.56	0.7	1.14	16	<10	60	0.9	<2	0.10	<0.5	1	4	54	1.83	<10
C488669		8.86	0.5	1.05	19	<10	60	1.0	2	0.09	0.9	5	4	69	1.55	<10
C488670		8.82	0.5	1.29	13	<10	60	1.0	<2	0.11	1.1	5	5	73	1.83	<10
C488671		6.08	0.2	1.25	18	<10	60	1.0	<2	0.08	<0.5	3	4	44	1.73	<10
C488672		4.60	0.6	1.39	16	<10	60	0.9	2	0.11	0.5	5	5	64	1.71	<10
C488673		7.58	0.2	1.30	7	<10	70	0.9	<2	0.18	0.8	4	6	90	2.04	10
C488674		2.54	0.5	1.38	20	<10	80	1.3	<2	0.18	1.0	4	5	132	2.48	<10

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Project: BLUE HEAVEN

Finalized Date: 23-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07088200

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488054		<1	0.29	20	0.15	233	<1	0.01	3	510	12	<0.01	<2	1	7	<20
C488055		<1	0.31	30	0.12	186	5	<0.01	3	490	19	0.01	<2	1	11	<20
C488056		1	0.28	30	0.27	546	<1	0.01	3	640	12	<0.01	<2	1	10	<20
C488057		1	0.32	40	0.30	354	<1	<0.01	2	700	30	0.03	<2	2	11	20
C488058		<1	0.29	30	0.05	201	<1	<0.01	1	540	40	0.04	2	1	16	<20
C488059		<1	0.30	40	0.26	339	<1	<0.01	2	680	12	0.02	<2	2	11	20
C488060		<1	0.35	40	0.35	368	<1	0.05	2	660	8	0.02	<2	2	15	20
C488061		<1	0.29	40	0.26	677	<1	0.01	2	670	10	0.02	<2	2	13	20
C488062		<1	0.30	30	0.23	185	3	0.01	1	660	36	0.05	<2	2	15	<20
C488063		<1	0.36	40	0.42	391	<1	0.06	2	650	7	0.02	<2	3	23	20
C488064		<1	0.27	40	0.15	795	5	<0.01	2	640	11	0.03	2	1	15	20
C488065		1	0.34	40	0.13	180	<1	<0.01	1	680	11	0.04	<2	1	9	20
C488066		<1	0.37	40	0.07	185	2	0.01	1	740	19	0.04	<2	1	6	20
C488067		<1	0.36	30	0.13	120	17	0.01	1	530	18	0.05	2	1	11	20
C488068		<1	0.32	30	0.17	155	35	0.03	2	560	16	0.05	<2	1	11	20
C488069		1	0.35	40	0.23	122	16	0.06	<1	610	6	0.03	<2	2	14	20
C488651		<1	0.30	30	0.08	472	4	0.02	2	500	78	0.05	<2	1	10	20
C488652		1	0.28	40	0.09	168	2	<0.01	1	490	25	0.04	2	1	14	<20
C488653		<1	0.26	30	0.14	314	4	0.02	1	450	34	0.07	2	1	13	<20
C488654		<1	0.27	30	0.15	209	18	0.02	2	520	19	0.05	<2	1	12	<20
C488655		<1	0.25	30	0.14	156	100	0.03	2	470	15	0.04	<2	1	10	<20
C488656		<1	0.26	30	0.07	88	20	<0.01	1	530	17	0.07	2	1	15	<20
C488657		<1	0.26	30	0.07	78	5	<0.01	1	410	16	0.05	<2	1	8	<20
C488658		<1	0.34	30	0.05	58	5	0.01	2	320	20	0.10	<2	1	13	<20
C488659		1	0.24	30	0.14	108	3	0.01	2	540	19	0.06	2	1	10	20
C488660		<1	0.26	30	0.14	97	37	<0.01	2	540	17	0.05	<2	1	10	<20
C488661		<1	0.31	30	0.22	343	1	0.03	3	540	12	0.03	<2	2	9	20
C488662		<1	0.29	40	0.05	114	2	<0.01	2	590	23	0.01	2	1	6	<20
C488663		1	0.32	40	0.06	128	3	<0.01	3	630	16	0.01	2	1	5	20
C488664		<1	0.36	40	0.15	333	1	0.06	6	680	14	0.01	2	2	12	20
C488665		<1	0.31	40	0.18	309	1	0.05	5	620	15	<0.01	2	2	11	20
C488666		<1	0.33	40	0.18	523	1	0.05	5	590	38	0.01	2	2	10	20
C488667		1	0.27	40	0.09	274	3	<0.01	2	540	32	<0.01	2	1	6	20
C488668		<1	0.24	40	0.09	154	9	<0.01	1	640	33	<0.01	2	1	10	20
C488669		<1	0.23	40	0.08	609	17	<0.01	2	500	26	0.01	3	1	10	<20
C488670		<1	0.29	40	0.14	686	14	0.01	2	670	26	0.01	3	2	11	20
C488671		<1	0.32	40	0.14	486	6	<0.01	2	580	22	<0.01	<2	1	6	20
C488672		<1	0.28	30	0.21	542	5	0.01	2	560	20	0.04	2	1	8	<20
C488673		1	0.31	40	0.26	419	9	0.02	3	630	18	0.01	<2	2	15	20
C488674		<1	0.33	40	0.21	316	31	0.02	3	710	27	0.03	2	2	15	20

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Project: BLUE HEAVEN

Finalized Date: 23-AUG-2007
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CERTIFICATE OF ANALYSIS VA07088200

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488054		<0.01	<10	<10	5	<10	60
C488055		<0.01	<10	<10	9	<10	74
C488056		0.01	<10	<10	15	<10	122
C488057		0.01	<10	<10	20	<10	97
C488058		<0.01	<10	<10	9	<10	130
C488059		0.01	<10	<10	21	<10	83
C488060		0.03	<10	<10	26	<10	49
C488061		0.01	<10	<10	20	<10	318
C488062		0.01	<10	<10	17	<10	247
C488063		0.05	<10	<10	31	<10	196
C488064		<0.01	<10	<10	12	<10	59
C488065		<0.01	<10	<10	11	<10	50
C488066		<0.01	<10	<10	7	<10	48
C488067		0.01	<10	<10	13	<10	59
C488068		<0.01	<10	<10	12	10	69
C488069		0.01	<10	<10	18	100	68
C488651		<0.01	<10	<10	6	<10	175
C488652		<0.01	<10	<10	7	<10	72
C488653		0.01	<10	<10	11	<10	95
C488654		0.01	<10	<10	11	<10	73
C488655		0.01	<10	<10	9	<10	70
C488656		<0.01	<10	<10	5	<10	50
C488657		<0.01	<10	<10	6	<10	48
C488658		<0.01	<10	<10	5	<10	22
C488659		0.01	<10	<10	10	<10	45
C488660		0.01	<10	<10	11	<10	44
C488661		0.01	<10	<10	13	<10	83
C488662		<0.01	<10	<10	5	<10	57
C488663		<0.01	<10	<10	4	<10	71
C488664		0.01	<10	10	11	<10	138
C488665		0.01	<10	10	12	10	150
C488666		<0.01	<10	10	7	<10	246
C488667		<0.01	<10	10	6	<10	111
C488668		<0.01	<10	<10	4	<10	109
C488669		<0.01	<10	<10	6	<10	202
C488670		0.01	<10	10	9	<10	269
C488671		<0.01	<10	<10	8	<10	236
C488672		0.01	<10	10	13	<10	212
C488673		0.02	<10	10	17	<10	234
C488674		0.01	<10	10	10	<10	381

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Project: BLUE HEAVEN

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CERTIFICATE OF ANALYSIS VA07088200

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
C488675		4.66	0.3	1.01	12	<10	50	1.7	<2	0.15	1.7	5	3	135	2.16	<10
C488676		6.68	0.3	1.49	10	<10	50	1.9	<2	0.15	1.5	9	4	151	1.84	<10
C488677		6.82	<0.2	1.09	5	<10	50	0.8	<2	0.16	<0.5	3	4	33	1.59	<10
C488678		6.96	0.3	1.28	8	<10	60	1.3	<2	0.18	0.6	4	5	29	1.65	<10
C488679		4.30	0.4	1.14	16	<10	50	1.0	<2	0.17	<0.5	3	4	37	1.66	<10
C488680		6.64	0.5	1.56	96	<10	80	1.2	<2	0.16	1.6	8	14	54	2.43	10

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CERTIFICATE OF ANALYSIS VA07088200

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488675		1	0.26	40	0.10	604	10	<0.01	1	630	20	<0.01	<2	1	11	20
C488676		<1	0.30	30	0.16	935	8	<0.01	5	580	16	<0.01	<2	2	11	20
C488677		1	0.29	30	0.19	363	8	0.01	3	550	18	<0.01	2	1	12	20
C488678		1	0.31	40	0.25	343	6	0.01	4	560	20	<0.01	<2	2	14	20
C488679		1	0.30	40	0.19	393	9	<0.01	3	590	22	<0.01	<2	1	13	20
C488680		1	0.37	40	0.34	1060	38	0.02	12	600	46	0.01	2	2	14	20

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CERTIFICATE OF ANALYSIS VA07088200

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488675		<0.01	<10	10	7	<10	678
C488676		<0.01	<10	10	10	<10	422
C488677		0.01	<10	<10	11	<10	145
C488678		0.01	<10	10	15	<10	155
C488679		0.01	<10	<10	12	<10	150
C488680		0.01	<10	<10	17	<10	364

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Finalized Da 8-AUG-2007
Account: MTT

CERTIFICATE VA07087145

Project: Blue Heaven

P.O. No.:

This report is for 45 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-AUG-2007.

The following have access to data associated with this certificate:

AL ARCHER VANCOUVER OFFICE	DOUG EATON BILL WENGZYNOWSKI	JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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EXCELLENCE IN ANALYTICAL CHEMISTRY

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Blue Heaven

Finalized Date: 28-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07087145

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C488791		3.72	1.9	1.31	117	10	70	1.1	<2	0.66	6.9	5	2	149	2.13	<10
C488792		3.20	<0.2	1.50	18	<10	70	1.3	<2	0.68	0.7	4	3	19	1.76	10
C488793		2.89	<0.2	1.85	15	<10	50	1.4	<2	1.23	<0.5	4	3	2	2.06	10
C488794		4.36	<0.2	1.34	16	<10	70	1.3	<2	1.60	<0.5	5	2	21	2.14	<10
C488795		2.87	<0.2	1.62	8	<10	80	1.5	<2	1.76	<0.5	5	2	2	2.18	10
C488796		3.53	<0.2	2.18	8	<10	60	1.7	<2	0.72	<0.5	7	3	1	2.64	10
C488797		2.83	<0.2	1.88	<2	<10	90	2.3	<2	0.44	<0.5	7	3	1	2.40	10
C488798		2.88	<0.2	2.32	<2	<10	150	3.0	<2	1.01	<0.5	6	2	1	2.99	10
C488799		1.63	<0.2	1.45	2	<10	100	2.1	<2	3.24	<0.5	5	1	<1	2.05	10
C488800		3.57	<0.2	1.26	<2	<10	150	0.7	<2	0.97	<0.5	10	4	1	2.51	10
C488801		2.97	<0.2	1.25	4	<10	130	0.6	<2	0.91	<0.5	5	4	1	2.41	10
C488802		3.52	<0.2	1.68	<2	<10	120	1.2	<2	0.94	<0.5	6	4	59	2.61	10
C488803		2.14	2.5	0.78	22	<10	40	0.7	<2	0.11	1.9	2	5	916	2.48	<10
C488804		1.09	<0.2	0.64	2	<10	30	1.4	<2	0.29	0.5	2	1	7	1.72	<10
C488805		2.27	0.8	0.79	13	10	50	0.7	<2	0.42	2.0	2	6	129	1.11	<10
C488806		2.68	0.9	0.98	18	10	40	1.0	<2	0.21	1.1	5	2	134	1.78	<10
C488807		3.34	<0.2	1.21	<2	<10	40	1.6	<2	0.71	<0.5	4	3	1	1.96	10
C488808		4.10	<0.2	1.54	<2	<10	60	1.6	<2	0.60	<0.5	4	3	1	1.63	10
C488809		3.82	<0.2	1.62	21	<10	70	1.8	<2	0.54	<0.5	3	2	28	2.33	10
C488810		3.25	<0.2	0.75	30	<10	30	0.9	<2	0.40	<0.5	4	1	4	1.51	<10
C488811		3.94	<0.2	1.28	21	<10	60	1.4	<2	0.55	<0.5	3	3	4	1.83	<10
C488812		3.22	<0.2	1.36	7	<10	40	1.2	<2	0.33	<0.5	3	1	17	1.56	<10
C488813		3.83	<0.2	0.61	19	<10	20	1.0	<2	0.22	<0.5	4	2	1	1.28	<10
C488814		0.84	<0.2	1.04	6	<10	50	1.3	<2	0.21	0.6	10	6	9	1.78	<10
C488815		3.80	0.4	1.26	7	<10	40	1.2	<2	0.19	<0.5	4	2	77	1.50	<10
C488816		1.47	<0.2	0.63	5	<10	20	1.1	<2	0.20	2.3	5	2	3	1.17	<10
C488817		3.54	0.3	0.81	51	<10	40	1.0	<2	0.29	<0.5	5	1	54	1.71	<10
C488818		4.05	<0.2	0.75	8	<10	20	1.0	<2	0.21	<0.5	3	2	41	1.57	<10
C488819		3.73	0.3	0.91	20	<10	30	1.1	<2	0.24	<0.5	6	2	40	1.82	<10
C488820		2.06	<0.2	0.87	10	<10	30	1.0	<2	0.19	<0.5	3	1	3	1.42	<10
C488821		1.34	0.2	0.80	20	<10	30	1.0	<2	0.21	<0.5	4	2	7	1.43	<10
C488822		3.43	0.2	0.81	29	<10	20	0.9	<2	0.35	0.8	4	1	8	1.92	<10
C488823		3.92	0.5	0.65	48	<10	30	1.0	<2	0.70	4.3	3	2	6	1.90	<10
C488824		4.07	0.5	0.68	70	<10	40	0.8	<2	1.36	<0.5	3	3	4	1.43	<10
C488825		3.66	1.1	0.74	106	<10	30	1.0	<2	0.92	1.9	3	1	4	1.62	<10
C488826		4.09	<0.2	0.96	2	<10	30	1.3	<2	0.82	<0.5	2	2	1	1.23	<10
C488827		3.86	<0.2	1.03	<2	<10	30	1.3	<2	0.25	<0.5	2	4	<1	1.75	<10
C488828		3.49	<0.2	0.68	4	<10	20	0.9	<2	0.16	<0.5	2	2	3	0.90	<10
C488829		4.00	0.6	0.67	42	<10	20	0.8	<2	0.17	<0.5	2	2	85	1.30	<10
C488830		3.19	<0.2	0.72	6	<10	40	0.8	<2	0.23	<0.5	1	2	19	0.95	<10

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Project: Blue Heaven

Finalized Date: 28-AUG-2007
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CERTIFICATE OF ANALYSIS VA07087145

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488791		<1	0.44	30	0.25	866	<1	0.01	2	800	162	0.87	<2	1	32	<20
C488792		<1	0.34	40	0.32	656	<1	<0.01	2	790	46	0.12	<2	2	28	20
C488793		<1	0.43	40	0.30	961	<1	0.01	2	740	34	0.05	<2	2	54	20
C488794		<1	0.37	30	0.29	907	<1	0.01	2	780	25	0.26	<2	2	91	20
C488795		<1	0.33	40	0.43	834	<1	0.02	2	780	22	0.09	<2	3	105	20
C488796		<1	0.40	50	0.37	1450	<1	0.01	3	840	17	0.10	<2	3	29	20
C488797		<1	0.38	50	0.45	870	<1	<0.01	3	870	15	0.07	<2	3	18	20
C488798		<1	0.51	40	0.58	853	<1	0.01	3	890	12	0.05	<2	4	51	20
C488799		<1	0.37	40	0.50	724	<1	0.01	3	850	12	0.09	<2	3	225	<20
C488800		<1	0.50	40	0.55	380	<1	0.05	2	880	10	0.06	<2	4	66	20
C488801		<1	0.47	40	0.52	456	<1	0.05	2	870	13	0.03	<2	4	72	20
C488802		<1	0.48	40	0.48	567	1	0.05	3	820	12	0.17	<2	3	64	20
C488803		<1	0.24	20	0.12	649	2	<0.01	4	330	36	1.47	<2	1	5	<20
C488804		<1	0.23	70	0.11	2070	<1	<0.01	2	560	23	0.12	<2	1	12	20
C488805		<1	0.42	30	0.06	631	4	0.01	2	1600	230	0.59	<2	1	9	<20
C488806		<1	0.45	30	0.12	569	1	<0.01	2	690	135	0.67	<2	1	7	<20
C488807		<1	0.26	40	0.32	488	<1	0.01	2	670	13	0.05	<2	1	37	<20
C488808		<1	0.32	40	0.34	483	1	<0.01	2	650	14	0.06	<2	2	27	20
C488809		<1	0.32	30	0.37	301	4	0.02	2	600	16	0.34	<2	2	32	20
C488810		<1	0.21	30	0.17	1430	<1	<0.01	2	600	42	0.36	<2	1	20	<20
C488811		<1	0.33	40	0.24	791	<1	0.01	3	630	22	0.27	<2	2	33	20
C488812		<1	0.28	40	0.22	722	<1	<0.01	2	620	15	0.21	<2	2	17	20
C488813		<1	0.23	30	0.14	943	<1	<0.01	2	630	19	0.29	<2	1	9	<20
C488814		<1	0.32	40	0.17	2240	2	0.01	11	520	34	0.05	<2	1	9	20
C488815		<1	0.39	40	0.19	582	3	0.01	2	590	20	0.20	<2	1	9	20
C488816		<1	0.21	30	0.15	947	<1	0.01	4	440	17	0.11	<2	1	8	<20
C488817		<1	0.31	30	0.11	718	<1	0.01	2	960	54	0.74	<2	1	11	<20
C488818		<1	0.22	30	0.14	1170	<1	0.01	3	600	19	0.16	<2	1	8	20
C488819		<1	0.24	30	0.18	975	25	0.01	3	700	23	0.40	<2	1	9	<20
C488820		<1	0.26	30	0.15	352	18	0.01	2	640	17	0.20	<2	1	9	<20
C488821		<1	0.26	30	0.14	495	11	0.01	3	720	30	0.13	<2	1	9	<20
C488822		<1	0.24	30	0.16	1640	2	0.01	2	860	111	0.37	<2	1	14	20
C488823		<1	0.22	20	0.16	2140	<1	0.01	1	570	118	0.54	<2	1	40	<20
C488824		<1	0.24	20	0.22	364	<1	0.04	1	640	99	0.40	<2	1	104	<20
C488825		<1	0.26	20	0.16	1060	<1	0.01	1	690	476	0.60	2	1	42	<20
C488826		<1	0.22	30	0.18	655	<1	0.01	2	670	15	0.04	<2	1	30	<20
C488827		<1	0.21	30	0.21	308	<1	0.02	4	490	11	0.05	<2	1	15	<20
C488828		<1	0.16	20	0.12	336	<1	0.01	<1	540	16	0.06	<2	1	8	<20
C488829		<1	0.24	20	0.08	262	16	0.01	2	590	52	0.67	2	<1	8	<20
C488830		<1	0.32	20	0.06	186	24	0.01	1	810	14	0.51	<2	1	12	<20

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Project: Blue Heaven

Finalized Date: 28-AUG-2007
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CERTIFICATE OF ANALYSIS VA07087145

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488791		<0.01	<10	10	7	<10	1090
C488792		0.02	<10	<10	20	<10	389
C488793		<0.01	10	<10	20	<10	617
C488794		0.01	<10	<10	17	<10	471
C488795		0.03	<10	<10	29	<10	550
C488796		0.01	<10	<10	28	<10	976
C488797		0.04	<10	<10	33	<10	1080
C488798		0.07	<10	<10	40	<10	805
C488799		0.04	<10	<10	30	<10	102
C488800		0.09	<10	<10	44	<10	62
C488801		0.09	10	10	41	<10	221
C488802		0.07	<10	<10	36	10	251
C488803		<0.01	<10	<10	8	<10	462
C488804		<0.01	<10	<10	6	<10	694
C488805		<0.01	10	<10	5	<10	687
C488806		<0.01	<10	<10	7	<10	598
C488807		0.01	<10	<10	18	<10	168
C488808		0.02	<10	<10	20	<10	172
C488809		0.03	<10	<10	18	<10	114
C488810		0.01	<10	<10	9	<10	552
C488811		0.01	<10	<10	10	<10	372
C488812		<0.01	<10	10	12	<10	115
C488813		<0.01	<10	10	7	<10	236
C488814		<0.01	<10	<10	10	<10	803
C488815		<0.01	<10	<10	9	<10	271
C488816		<0.01	<10	<10	7	10	765
C488817		<0.01	<10	<10	5	<10	241
C488818		<0.01	<10	<10	8	<10	314
C488819		<0.01	<10	<10	9	10	459
C488820		<0.01	<10	<10	7	<10	218
C488821		<0.01	<10	<10	6	<10	197
C488822		<0.01	<10	<10	6	10	514
C488823		<0.01	<10	<10	5	<10	1900
C488824		0.01	<10	<10	8	<10	115
C488825		<0.01	<10	<10	5	10	672
C488826		<0.01	<10	<10	10	<10	77
C488827		0.01	<10	<10	9	<10	144
C488828		<0.01	<10	<10	4	10	157
C488829		<0.01	<10	<10	3	<10	215
C488830		<0.01	<10	<10	3	10	42

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Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C488831		3.42	<0.2	0.54	2	<10	10	1.1	<2	0.20	<0.5	2	1	1	0.75	<10
C488832		3.69	0.2	0.62	6	<10	20	0.9	<2	0.15	<0.5	2	2	19	1.03	<10
C488833		3.40	<0.2	0.54	4	<10	20	0.9	<2	0.16	<0.5	2	2	10	0.83	<10
C488834		3.70	<0.2	0.55	24	<10	20	1.0	<2	0.25	<0.5	2	3	<1	0.68	<10
C488835		4.26	<0.2	0.56	39	<10	20	1.0	<2	0.18	<0.5	2	4	7	0.76	<10

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488831		<1	0.18	20	0.09	666	<1	0.01	1	560	15	0.03	<2	<1	13	<20
C488832		<1	0.22	20	0.09	106	<1	0.01	1	470	14	0.45	<2	<1	11	<20
C488833		<1	0.23	20	0.08	276	<1	0.01	1	470	17	0.10	<2	<1	11	<20
C488834		<1	0.26	20	0.07	244	10	0.01	<1	470	22	0.03	2	<1	12	<20
C488835		<1	0.27	20	0.07	185	2	0.01	1	490	17	0.13	<2	<1	10	<20

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CERTIFICATE OF ANALYSIS VA07087145

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C488831		<0.01	<10	10	3	10	39
C488832		<0.01	<10	10	3	<10	39
C488833		<0.01	<10	<10	2	<10	40
C488834		<0.01	<10	<10	2	10	26
C488835		<0.01	<10	<10	2	<10	31

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Finalized

: 4-SEP-2007
Account: MTT

CERTIFICATE VA07084067

Project: BLUE HEAVEN

P.O. No.:

This report is for 47 Rock samples submitted to our lab in Vancouver, BC, Canada on 3-AUG-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 4-SEP-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07084067

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C488731		2.56	<0.2	0.54	98	<10	30	1.0	<2	0.14	1.4	1	2	38	1.75	<10
C488732		7.76	1.1	0.63	118	<10	50	0.7	<2	0.12	0.6	1	4	94	1.71	<10
C488733		8.02	0.6	0.72	36	<10	20	0.8	<2	0.13	0.8	1	3	14	1.74	<10
C488734		7.20	0.3	0.77	49	<10	20	0.6	<2	0.18	0.8	3	3	4	1.57	<10
C488735		5.73	0.5	0.41	104	<10	30	0.7	<2	0.09	0.5	1	1	7	1.11	<10
C488736		5.78	3.2	0.32	57	<10	20	0.9	3	0.05	21.2	1	3	29	2.56	<10
C488737		8.33	14.8	0.34	205	<10	20	0.8	3	0.05	24.1	<1	2	118	3.00	<10
C488738		2.65	0.7	0.60	16	<10	40	0.9	<2	0.15	6.0	2	4	15	1.80	<10
C488739		1.47	0.2	0.66	8	<10	30	<0.5	<2	0.10	<0.5	1	3	4	1.02	<10
C488740		4.46	<0.2	0.48	5	<10	40	0.6	<2	0.07	<0.5	1	5	5	0.74	<10
C488741		4.59	<0.2	0.52	9	<10	20	0.5	<2	0.07	<0.5	<1	4	4	0.78	<10
C488742		5.77	<0.2	0.49	6	<10	20	0.5	<2	0.06	<0.5	<1	3	7	0.79	<10
C488743		3.07	0.2	0.42	13	<10	20	0.6	<2	0.07	<0.5	<1	3	12	0.87	<10
C488744		4.05	0.7	0.45	35	<10	40	0.5	<2	0.06	<0.5	2	5	22	1.28	<10
C488745		2.58	<0.2	0.48	13	<10	30	0.6	<2	0.06	<0.5	1	3	14	0.94	<10
C488746		4.89	<0.2	0.60	3	<10	30	0.5	<2	0.09	<0.5	1	3	5	0.92	<10
C488747		5.01	<0.2	0.46	3	<10	20	0.5	<2	0.08	<0.5	<1	3	4	0.85	<10
C488748		5.49	<0.2	0.39	4	<10	20	<0.5	<2	0.07	<0.5	<1	4	3	0.79	<10
C488749		8.31	0.5	0.41	9	<10	20	<0.5	5	0.12	<0.5	<1	1	10	0.78	<10
C488750		5.36	0.2	0.65	7	<10	50	0.6	2	0.14	0.9	1	3	14	1.14	<10
C488751		4.01	0.3	0.55	15	<10	30	1.0	<2	0.12	0.6	1	2	25	1.51	<10
C488752		8.39	2.0	0.43	51	<10	60	0.8	2	0.05	<0.5	<1	2	77	2.48	<10
C488753		7.15	0.4	0.66	23	<10	50	0.7	2	0.11	<0.5	1	2	69	2.02	<10
C488754		6.68	0.2	0.63	19	<10	30	0.7	<2	0.09	<0.5	<1	5	22	1.32	<10
C488755		6.79	0.4	0.42	29	<10	40	0.6	<2	0.08	<0.5	<1	2	16	1.49	<10
C488756		6.84	<0.2	0.76	2	<10	30	0.8	<2	0.16	<0.5	2	5	5	1.35	<10
C488757		7.39	<0.2	0.86	7	<10	30	1.0	2	0.15	<0.5	1	3	9	1.47	<10
C488758		7.40	0.2	0.66	12	<10	30	0.6	<2	0.09	<0.5	1	2	8	1.17	<10
C488759		2.52	<0.2	0.92	4	<10	40	0.8	<2	0.15	<0.5	2	5	11	1.34	<10
C488760		3.55	0.2	0.66	6	<10	30	1.1	<2	0.14	<0.5	3	4	9	1.44	<10
C488761		8.50	0.2	0.55	6	<10	40	0.6	<2	0.08	<0.5	1	5	7	1.08	<10
C488762		9.67	0.3	0.58	5	<10	30	0.7	<2	0.11	<0.5	1	4	25	1.29	<10
C488763		6.91	0.2	0.79	8	<10	40	1.2	<2	0.13	<0.5	1	5	16	1.64	<10
C488764		7.57	0.4	0.94	20	<10	40	1.4	<2	0.22	<0.5	7	4	28	1.87	<10
C488765		5.55	<0.2	0.73	12	<10	40	1.3	<2	0.13	<0.5	3	4	14	1.41	<10
C488766		2.49	0.2	1.12	12	<10	80	1.5	<2	0.17	0.9	5	3	12	1.80	<10
C488767		2.87	0.8	0.49	65	<10	40	0.7	<2	0.04	<0.5	1	8	16	1.61	<10
C488768		8.28	0.2	0.80	7	<10	30	1.1	<2	0.10	<0.5	4	4	9	1.63	<10
C488769		4.02	0.3	0.71	8	<10	30	1.6	<2	0.12	0.6	4	4	9	1.50	<10
C488770		3.20	0.4	0.48	54	<10	40	0.9	<2	0.07	<0.5	1	5	18	1.33	<10

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Project: BLUE HEAVEN

Finalized Date: 4-SEP-2007
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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488731		<1	0.16	30	0.09	375	2	0.01	<1	640	25	0.02	2	1	8	<20
C488732		1	0.24	20	0.11	169	9	0.01	1	620	46	0.11	<2	1	26	<20
C488733		1	0.18	30	0.15	632	<1	<0.01	1	660	130	0.02	<2	1	13	<20
C488734		<1	0.14	30	0.23	533	<1	<0.01	<1	610	27	<0.01	<2	1	10	<20
C488735		1	0.17	30	0.05	325	1	<0.01	<1	530	46	0.02	<2	1	9	20
C488736		<1	0.21	30	<0.01	5630	1	<0.01	<1	560	662	0.04	3	1	12	<20
C488737		1	0.24	30	<0.01	6230	<1	<0.01	<1	550	613	0.04	6	1	9	<20
C488738		<1	0.20	30	0.11	811	<1	0.02	1	680	61	<0.01	2	1	9	<20
C488739		<1	0.16	20	0.12	382	2	0.01	1	480	35	<0.01	3	1	6	<20
C488740		<1	0.22	20	0.06	367	9	<0.01	<1	430	21	<0.01	<2	<1	5	<20
C488741		1	0.22	20	0.06	116	5	<0.01	<1	420	22	0.01	<2	<1	5	<20
C488742		<1	0.21	20	0.06	86	5	<0.01	<1	420	28	0.01	2	<1	8	<20
C488743		<1	0.22	20	0.03	80	11	<0.01	<1	490	56	0.01	<2	<1	5	<20
C488744		1	0.23	20	0.04	506	112	<0.01	<1	490	127	0.08	<2	<1	6	<20
C488745		1	0.21	20	0.06	175	26	<0.01	<1	440	28	0.01	<2	<1	5	<20
C488746		<1	0.18	20	0.10	399	2	<0.01	1	530	22	<0.01	<2	<1	5	<20
C488747		<1	0.16	20	0.08	221	3	<0.01	<1	500	42	<0.01	<2	<1	5	<20
C488748		<1	0.16	20	0.07	139	6	<0.01	<1	480	22	<0.01	<2	<1	5	<20
C488749		<1	0.15	20	0.07	122	9	<0.01	<1	670	38	<0.01	<2	<1	5	<20
C488750		1	0.13	30	0.15	1250	19	<0.01	2	550	24	<0.01	<2	1	10	<20
C488751		1	0.17	30	0.09	559	24	<0.01	1	580	83	0.01	<2	1	12	<20
C488752		<1	0.33	20	0.03	122	17	0.01	1	590	223	0.31	<2	<1	45	<20
C488753		<1	0.21	20	0.12	125	15	0.01	<1	740	46	0.20	<2	1	40	<20
C488754		<1	0.24	30	0.09	170	16	<0.01	2	530	59	0.03	<2	1	14	20
C488755		<1	0.25	30	0.07	183	32	<0.01	<1	620	53	0.12	<2	<1	22	<20
C488756		<1	0.29	30	0.15	364	13	0.01	1	720	16	<0.01	<2	1	7	<20
C488757		<1	0.37	40	0.12	312	11	<0.01	<1	730	18	<0.01	2	1	9	<20
C488758		<1	0.23	30	0.10	201	33	<0.01	1	450	56	0.01	<2	<1	9	20
C488759		1	0.24	30	0.17	952	16	0.02	1	570	19	<0.01	<2	1	11	20
C488760		<1	0.26	30	0.11	467	6	0.01	1	710	16	<0.01	<2	1	8	<20
C488761		<1	0.30	30	0.06	100	11	0.01	1	570	19	0.09	<2	1	16	<20
C488762		<1	0.22	30	0.07	81	15	0.01	1	710	13	0.09	<2	1	18	<20
C488763		<1	0.33	30	0.11	141	12	0.01	2	780	17	0.03	<2	1	12	<20
C488764		<1	0.31	30	0.14	1380	24	0.01	3	1110	13	0.29	2	1	10	<20
C488765		<1	0.33	40	0.08	558	9	0.01	1	750	15	0.02	<2	1	11	20
C488766		<1	0.33	40	0.17	2540	2	0.02	5	950	43	<0.01	<2	1	10	20
C488767		<1	0.28	20	0.05	114	15	0.01	<1	320	27	0.07	2	<1	7	<20
C488768		<1	0.22	30	0.15	595	4	0.01	<1	570	19	<0.01	<2	1	6	<20
C488769		<1	0.33	40	0.06	1060	4	0.01	2	690	62	<0.01	<2	1	7	20
C488770		<1	0.25	30	0.04	84	14	0.01	1	500	59	0.06	2	<1	13	<20

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Finalized Date: 4-SEP-2007
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Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07084067

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488731		<0.01	<10	10	6	<10	542
C488732		0.01	<10	<10	8	<10	266
C488733		<0.01	<10	<10	7	<10	320
C488734		<0.01	<10	<10	12	<10	261
C488735		<0.01	<10	<10	4	<10	145
C488736		<0.01	<10	<10	2	<10	1530
C488737		<0.01	<10	<10	2	<10	1860
C488738		0.01	<10	<10	7	<10	1490
C488739		0.01	<10	<10	5	<10	83
C488740		<0.01	<10	<10	3	<10	71
C488741		<0.01	<10	<10	3	<10	34
C488742		<0.01	<10	<10	3	<10	33
C488743		<0.01	<10	<10	2	<10	85
C488744		<0.01	<10	<10	3	<10	201
C488745		<0.01	<10	<10	3	<10	51
C488746		<0.01	<10	<10	3	<10	52
C488747		<0.01	<10	<10	3	<10	45
C488748		<0.01	<10	<10	3	<10	35
C488749		<0.01	<10	10	3	<10	38
C488750		<0.01	<10	<10	7	<10	161
C488751		<0.01	<10	10	5	<10	141
C488752		<0.01	<10	<10	2	<10	116
C488753		<0.01	<10	40	8	<10	77
C488754		<0.01	<10	<10	4	<10	66
C488755		<0.01	<10	<10	4	<10	55
C488756		<0.01	<10	<10	7	<10	64
C488757		<0.01	<10	<10	6	<10	71
C488758		<0.01	<10	<10	4	<10	60
C488759		<0.01	<10	<10	7	<10	124
C488760		<0.01	<10	<10	6	<10	90
C488761		<0.01	<10	<10	5	<10	31
C488762		<0.01	<10	10	7	<10	34
C488763		<0.01	<10	<10	8	<10	50
C488764		<0.01	<10	<10	6	<10	126
C488765		<0.01	<10	<10	5	<10	86
C488766		<0.01	<10	<10	6	<10	285
C488767		<0.01	<10	<10	4	<10	33
C488768		<0.01	<10	<10	9	<10	110
C488769		<0.01	<10	<10	5	<10	166
C488770		<0.01	<10	<10	4	<10	82

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Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C488771		3.29	<0.2	0.77	8	<10	40	1.7	<2	0.08	<0.5	2	5	12	1.85	<10
C488772		9.08	0.2	0.81	11	<10	50	1.1	<2	0.06	<0.5	1	5	11	1.45	<10
C488773		7.45	0.5	0.70	37	<10	60	1.1	<2	0.06	<0.5	1	7	12	1.64	<10
C488774		10.29	0.8	0.83	15	<10	40	1.4	<2	0.10	<0.5	2	6	15	1.65	<10
C488775		5.78	3.0	0.60	15	<10	30	0.9	5	0.09	<0.5	2	6	10	1.08	<10
C488776		5.59	0.2	0.54	9	<10	40	0.8	<2	0.03	<0.5	1	5	5	0.76	<10
C488777		2.50	0.2	0.66	4	<10	40	1.2	<2	0.09	<0.5	1	4	11	1.13	<10

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	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488771		<1	0.31	30	0.08	145	12	0.01	2	630	17	<0.01	2	1	5	20
C488772		<1	0.35	40	0.06	84	8	0.01	1	530	13	0.04	<2	1	20	20
C488773		<1	0.34	30	0.07	103	30	0.01	1	440	44	0.09	2	1	15	<20
C488774		<1	0.36	40	0.10	309	13	0.01	1	600	15	0.01	<2	1	6	20
C488775		<1	0.28	30	0.08	213	15	0.01	1	500	21	0.01	<2	1	5	<20
C488776		<1	0.32	20	0.02	64	18	0.01	1	190	21	0.02	<2	<1	12	<20
C488777		<1	0.28	40	0.06	136	5	0.01	1	690	17	0.04	<2	1	16	<20

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	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488771		<0.01	<10	<10	7	<10	126
C488772		<0.01	<10	<10	7	<10	53
C488773		<0.01	<10	10	7	30	51
C488774		<0.01	<10	<10	8	<10	77
C488775		<0.01	<10	<10	6	<10	48
C488776		<0.01	<10	<10	2	<10	37
C488777		<0.01	<10	<10	5	<10	46

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C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized D 29-AUG-2007
Account: MTT

CERTIFICATE VA07084062

Project: BLUE HEAVEN

P.O. No.: DDH-07-01

This report is for 13 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 3-AUG-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Project: BLUE HEAVEN

Finalized Date: 29-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07084062

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
C488778		3.24	0.3	1.04	7	10	60	1.3	<2	0.26	1.8	4	6	31	1.81	<10
C488779		2.68	<0.2	1.29	<2	<10	80	1.4	<2	0.24	1.0	5	6	69	1.82	<10
C488780		3.23	0.3	1.17	<2	<10	40	2.0	<2	0.21	1.9	6	5	127	1.64	<10
C488781		3.26	0.5	1.17	<2	<10	40	1.3	<2	0.81	1.0	4	4	112	1.70	<10
C488782		3.14	2.4	0.96	33	<10	50	0.8	<2	0.97	1.2	16	6	233	3.60	<10
C488783		3.41	<0.2	1.36	6	<10	60	1.2	<2	2.57	<0.5	3	4	22	1.82	<10
C488784		2.93	<0.2	1.52	3	<10	80	1.3	<2	1.62	<0.5	4	5	8	2.01	10
C488785		2.42	0.3	0.88	70	10	40	1.1	<2	0.56	0.7	6	3	24	1.85	<10
C488786		3.06	<0.2	1.45	<2	<10	60	1.4	<2	1.56	0.6	4	4	10	2.03	10
C488787		3.62	<0.2	1.21	<2	<10	70	0.9	<2	1.29	<0.5	5	6	3	2.06	<10
C488788		2.92	6.2	0.80	181	20	50	1.9	<2	0.24	12.0	4	3	65	3.05	<10
C488789		1.63	2.1	0.73	361	10	50	1.5	<2	0.14	2.4	2	3	34	2.02	<10
C488790		2.85	1.2	0.94	59	10	80	0.9	<2	1.14	8.7	6	3	86	2.47	<10

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VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 29-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07084062

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488778		<1	0.37	40	0.23	1510	<1	0.03	2	550	187	0.06	<2	2	16	20
C488779		<1	0.32	40	0.31	564	<1	0.03	5	610	29	0.08	<2	3	15	20
C488780		<1	0.25	30	0.24	881	<1	0.02	5	500	16	0.23	<2	1	12	<20
C488781		<1	0.27	30	0.24	1080	<1	0.01	3	620	30	0.30	<2	1	40	20
C488782		<1	0.35	20	0.17	855	<1	0.01	2	430	75	2.66	<2	1	45	<20
C488783		<1	0.29	30	0.33	757	<1	0.01	1	710	16	0.12	<2	2	139	<20
C488784		<1	0.34	40	0.41	555	<1	0.03	2	710	13	0.08	<2	2	94	20
C488785		<1	0.27	30	0.18	740	2	<0.01	3	730	34	0.85	<2	1	28	<20
C488786		<1	0.29	40	0.39	748	<1	0.02	3	710	13	0.09	<2	2	113	20
C488787		<1	0.32	40	0.40	1050	<1	0.04	2	730	8	0.11	<2	2	84	20
C488788		<1	0.46	30	0.09	4370	11	<0.01	1	810	887	0.83	2	2	22	<20
C488789		<1	0.38	30	0.07	1350	1	<0.01	1	670	711	0.34	2	1	38	<20
C488790		<1	0.49	30	0.24	2550	<1	0.01	1	810	139	1.08	<2	1	64	<20

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Finalized Date: 29-AUG-2007
Account: MTT

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07084062

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C488778		0.02	<10	<10	16	<10	810
C488779		0.04	<10	<10	20	<10	415
C488780		0.01	<10	<10	12	<10	602
C488781		0.01	<10	<10	11	<10	523
C488782		0.01	<10	10	9	<10	484
C488783		0.01	<10	<10	18	<10	156
C488784		0.03	<10	<10	27	<10	85
C488785		<0.01	<10	<10	8	<10	427
C488786		0.01	<10	<10	21	<10	487
C488787		0.02	<10	<10	25	<10	788
C488788		<0.01	<10	<10	5	<10	2760
C488789		<0.01	<10	<10	4	<10	680
C488790		<0.01	<10	10	5	<10	1460

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VANCOUVER BC V6B 1L8

Finalized D 25-AUG-2007
Account: MTT

CERTIFICATE VA07083170

Project: BLUE HEAVEN

P.O. No.:

This report is for 156 Rock samples submitted to our lab in Vancouver, BC, Canada on 31-JUL-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
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VANCOUVER BC V6B 1L8

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

Signature: 

Lawrence Ng, Laboratory Manager - Vancouver

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Project: BLUE HEAVEN

Finalized Date: 25-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C487951		2.02	<0.2	0.78	17	<10	30	1.1	2	0.33	<0.5	1	3	32	0.84	<10
C487952		4.10	1.0	0.38	118	<10	40	0.6	2	0.08	<0.5	1	6	31	1.13	<10
C487953		3.94	0.7	0.78	25	<10	30	0.7	7	0.17	<0.5	1	4	22	1.23	<10
C487954		3.56	0.2	1.05	2	<10	40	0.9	10	0.27	<0.5	2	5	7	1.60	10
C487955		2.24	<0.2	1.24	5	<10	70	1.1	<2	0.24	<0.5	2	4	18	1.77	10
C487956		4.66	0.3	0.72	54	<10	40	1.7	4	0.22	<0.5	5	2	37	2.36	<10
C487957		4.32	0.2	1.10	7	<10	50	1.6	<2	0.17	<0.5	7	5	14	2.15	<10
C487958		2.42	0.4	0.64	18	<10	30	0.8	<2	0.12	<0.5	2	2	15	1.44	<10
C487959		3.38	1.4	0.54	31	<10	30	0.9	9	0.11	<0.5	2	3	21	1.39	<10
C487960		3.90	<0.2	1.02	2	<10	50	1.7	<2	0.22	<0.5	4	4	11	1.87	<10
C487961		1.90	0.8	0.99	50	<10	30	1.4	<2	0.16	1.4	2	3	84	2.14	<10
C487962		6.28	12.0	0.51	160	<10	50	0.5	<2	0.03	<0.5	<1	5	53	1.77	<10
C487963		7.16	3.7	0.35	173	<10	70	0.5	<2	0.01	<0.5	<1	5	19	1.96	<10
C487964		7.18	5.3	0.38	119	<10	80	<0.5	<2	0.01	<0.5	<1	5	16	1.59	<10
C487965		6.42	5.6	0.32	158	<10	60	<0.5	<2	0.01	<0.5	<1	4	18	1.84	<10
C487966		7.50	7.9	0.40	130	10	50	0.5	<2	<0.01	<0.5	<1	5	20	1.77	<10
C487967		6.38	30.3	0.39	198	<10	40	0.5	<2	<0.01	<0.5	<1	6	46	1.96	<10
C487968		7.90	25.9	0.40	228	10	40	0.6	<2	0.01	<0.5	<1	4	44	2.35	<10
C487969		7.46	12.2	0.33	258	10	50	0.7	2	0.01	0.5	<1	4	19	2.63	<10
C487970		6.50	13.2	0.48	74	10	20	0.7	<2	0.06	0.8	1	5	36	1.92	<10
C487971		8.28	8.1	0.35	143	10	50	0.6	<2	0.04	0.6	1	5	35	1.85	<10
C487972		6.90	14.6	0.67	144	<10	50	1.2	<2	0.09	1.4	2	5	76	2.15	<10
C487973		3.84	0.6	0.70	22	<10	30	1.3	<2	0.13	1.3	1	4	37	1.70	<10
C487974		4.30	0.4	0.97	10	<10	30	1.0	<2	0.14	0.7	5	5	42	1.96	<10
C487975		6.06	1.3	0.81	22	<10	40	1.1	<2	0.14	0.7	6	4	132	1.96	<10
C487976		4.56	0.3	0.53	18	<10	30	0.9	<2	0.09	<0.5	3	16	54	1.42	<10
C487977		2.52	3.3	0.34	59	<10	30	0.8	<2	0.06	1.4	1	3	35	1.45	<10
C487978		2.72	0.5	0.83	8	<10	30	1.3	<2	0.17	1.1	5	12	71	1.70	<10
C487979		7.38	0.2	0.89	17	<10	40	1.1	<2	0.18	<0.5	6	5	103	2.01	<10
C487980		6.76	1.0	0.61	24	<10	40	0.7	<2	0.19	<0.5	4	12	194	2.06	<10
C487981		4.40	0.3	0.92	9	<10	30	1.1	<2	0.26	<0.5	5	3	110	1.96	<10
C487982		1.68	0.6	0.25	28	<10	30	<0.5	<2	0.05	<0.5	<1	15	31	0.94	<10
C487983		1.94	0.4	0.52	23	<10	30	0.5	<2	0.10	<0.5	1	2	37	1.39	<10
C487984		7.36	0.4	0.62	11	<10	50	<0.5	<2	0.09	<0.5	<1	14	26	1.21	<10
C487985		2.30	0.2	0.65	18	<10	30	<0.5	<2	0.06	<0.5	2	3	45	1.43	<10
C487986		2.28	<0.2	0.87	4	<10	40	<0.5	<2	0.07	<0.5	2	17	21	1.64	<10
C487987		1.96	<0.2	0.35	14	<10	30	<0.5	<2	0.06	<0.5	<1	17	17	0.82	<10
C487988		7.06	0.2	0.35	19	<10	30	<0.5	<2	0.05	<0.5	<1	4	12	0.87	<10
C487989		5.48	0.2	0.32	20	<10	20	<0.5	<2	0.03	<0.5	1	3	26	0.96	<10
C487990		1.44	<0.2	0.40	7	<10	20	<0.5	<2	0.05	<0.5	<1	15	30	0.88	<10

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VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 25-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C487951		1	0.26	50	0.07	73	3	<0.01	2	1410	8	0.04	<2	1	25	30
C487952		1	0.23	30	0.02	49	13	<0.01	1	340	13	0.14	3	1	57	<20
C487953		1	0.19	40	0.14	79	4	<0.01	2	620	10	0.03	2	1	32	20
C487954		<1	0.13	50	0.35	222	1	<0.01	2	720	9	<0.01	<2	2	16	<20
C487955		1	0.24	40	0.31	225	2	<0.01	2	690	14	<0.01	<2	2	16	<20
C487956		1	0.14	30	0.17	393	3	<0.01	<1	660	24	0.01	2	2	17	<20
C487957		1	0.22	40	0.21	433	3	<0.01	2	710	15	0.01	2	2	11	20
C487958		<1	0.22	40	0.05	108	2	<0.01	2	750	37	0.02	<2	1	9	20
C487959		1	0.23	30	0.04	128	5	<0.01	<1	510	27	0.03	2	1	21	<20
C487960		1	0.27	40	0.16	833	<1	<0.01	2	720	12	<0.01	<2	2	12	20
C487961		<1	0.26	40	0.19	268	3	<0.01	1	880	45	0.02	2	1	20	20
C487962		<1	0.29	40	0.03	56	50	<0.01	1	590	758	0.10	2	1	23	<20
C487963		<1	0.27	30	0.01	40	7	<0.01	1	590	540	0.24	3	1	29	<20
C487964		<1	0.31	40	0.01	29	68	<0.01	<1	500	366	0.26	2	<1	33	<20
C487965		1	0.24	30	0.01	31	14	<0.01	<1	460	596	0.17	2	1	21	<20
C487966		<1	0.26	40	0.01	37	6	<0.01	1	400	896	0.12	4	1	15	<20
C487967		1	0.25	30	0.01	48	5	<0.01	1	480	1150	0.15	5	1	16	<20
C487968		<1	0.26	30	0.01	71	2	<0.01	<1	620	1695	0.15	4	1	16	<20
C487969		<1	0.24	40	0.01	63	6	0.01	<1	680	1680	0.16	3	1	19	<20
C487970		<1	0.24	40	0.03	188	12	0.01	1	660	1055	0.10	2	1	14	<20
C487971		<1	0.25	30	0.02	67	47	0.01	<1	540	849	0.20	3	1	22	<20
C487972		<1	0.25	40	0.09	180	3	0.01	1	720	252	0.14	3	1	23	20
C487973		<1	0.21	30	0.13	123	2	<0.01	<1	670	89	0.05	<2	1	12	<20
C487974		<1	0.21	30	0.21	401	5	0.01	2	740	35	0.02	<2	1	8	20
C487975		<1	0.22	30	0.14	422	3	0.01	<1	930	58	0.08	2	1	17	20
C487976		<1	0.16	30	0.08	151	7	0.01	2	650	33	0.07	<2	1	14	<20
C487977		<1	0.15	20	0.03	475	77	<0.01	2	490	333	0.06	<2	1	14	<20
C487978		1	0.16	30	0.17	713	6	<0.01	2	680	30	0.02	<2	1	9	<20
C487979		2	0.17	30	0.19	402	3	<0.01	<1	840	12	0.05	<2	1	11	<20
C487980		<1	0.16	30	0.13	198	7	<0.01	1	1020	24	0.11	<2	1	28	<20
C487981		1	0.17	40	0.24	455	4	<0.01	1	740	12	0.02	<2	1	15	<20
C487982		<1	0.13	20	0.02	20	3	<0.01	1	370	108	0.09	<2	<1	12	<20
C487983		<1	0.13	20	0.08	101	5	<0.01	1	600	65	0.06	<2	1	14	<20
C487984		<1	0.14	20	0.15	92	1	<0.01	1	470	18	0.06	<2	1	14	<20
C487985		<1	0.12	20	0.13	158	1	<0.01	<1	480	17	0.04	2	1	11	<20
C487986		<1	0.17	20	0.24	268	<1	0.02	1	510	8	0.02	<2	2	7	<20
C487987		<1	0.18	30	0.02	39	7	<0.01	<1	520	15	0.05	<2	<1	8	<20
C487988		<1	0.15	20	0.04	49	9	<0.01	<1	510	16	0.07	<2	<1	8	<20
C487989		<1	0.13	30	0.03	51	8	<0.01	<1	480	22	0.05	<2	1	6	<20
C487990		1	0.15	30	0.05	54	16	<0.01	<1	470	15	0.02	<2	1	5	20

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

Finalized Date: 25-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Pb-OG46
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Zn	Pb
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	1	0.01	0.01
C487951		<0.01	<10	<10	6	<10	25			
C487952		<0.01	<10	10	3	<10	22			
C487953		<0.01	<10	<10	12	<10	28			
C487954		0.01	<10	<10	24	<10	80			
C487955		0.03	<10	<10	25	<10	71			
C487956		0.01	<10	10	15	<10	70			
C487957		0.01	<10	<10	19	<10	67			
C487958		<0.01	<10	<10	8	<10	63			
C487959		<0.01	<10	<10	5	<10	48			
C487960		0.01	<10	10	13	<10	89			
C487961		<0.01	<10	10	10	<10	726			
C487962		<0.01	<10	<10	3	<10	195			
C487963		<0.01	<10	<10	3	<10	189			
C487964		<0.01	<10	<10	2	<10	73			
C487965		<0.01	<10	<10	2	<10	176			
C487966		<0.01	<10	<10	2	<10	216			
C487967		<0.01	<10	<10	2	40	289			
C487968		<0.01	<10	<10	2	20	469			
C487969		<0.01	<10	<10	3	<10	576			
C487970		<0.01	<10	<10	5	<10	475			
C487971		<0.01	<10	<10	3	<10	286			
C487972		<0.01	<10	<10	9	<10	475			
C487973		<0.01	<10	<10	11	<10	313			
C487974		<0.01	<10	<10	18	<10	222			
C487975		<0.01	<10	<10	9	<10	149			
C487976		<0.01	<10	<10	8	<10	157			
C487977		<0.01	<10	<10	3	<10	352			
C487978		<0.01	<10	<10	7	<10	147			
C487979		<0.01	<10	<10	14	<10	38			
C487980		<0.01	<10	<10	10	<10	34			
C487981		<0.01	<10	<10	14	<10	51			
C487982		<0.01	<10	<10	3	<10	32			
C487983		<0.01	<10	<10	7	<10	54			
C487984		0.02	<10	<10	10	<10	38			
C487985		0.01	<10	<10	10	<10	51			
C487986		0.03	<10	<10	17	<10	71			
C487987		<0.01	<10	<10	3	<10	22			
C487988		<0.01	<10	<10	4	<10	21			
C487989		<0.01	<10	<10	3	<10	40			
C487990		<0.01	<10	<10	3	<10	23			

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
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Project: BLUE HEAVEN

Finalized Date: 25-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
C487991		1.48	0.4	0.54	3	<10	20	<0.5	<2	0.06	<0.5	2	3	16	1.21	<10
C487992		6.78	0.4	0.50	5	<10	50	<0.5	<2	0.06	<0.5	1	15	12	0.98	<10
C487993		5.98	0.6	0.37	11	<10	30	<0.5	<2	0.05	<0.5	<1	4	26	0.94	<10
C487994		2.14	0.3	0.52	10	<10	30	0.7	<2	0.07	0.7	1	17	52	1.51	<10
C487995		2.02	0.4	0.74	11	<10	70	0.5	<2	0.14	0.7	1	4	37	1.39	<10
C487996		7.92	0.7	0.49	10	<10	50	0.5	<2	0.10	1.2	2	16	75	1.68	<10
C487997		7.60	0.3	0.73	7	<10	40	<0.5	<2	0.16	1.1	1	4	63	1.82	<10
C487998		7.34	0.3	0.59	15	<10	40	0.5	<2	0.15	1.3	3	15	67	1.57	<10
C487999		3.64	0.3	0.63	36	<10	40	0.5	<2	0.14	0.5	2	6	41	1.64	<10
C488000		1.90	0.5	0.48	26	<10	30	1.0	<2	0.11	0.6	3	18	70	1.67	<10
C488001		3.76	0.3	0.93	10	<10	40	1.4	<2	0.20	0.8	5	5	50	1.73	<10
C488002		1.90	<0.2	0.66	7	<10	40	1.1	<2	0.27	0.7	2	4	19	1.48	<10
C488003		2.06	<0.2	0.63	8	<10	30	0.7	<2	0.08	0.5	4	4	11	1.41	<10
C488004		3.66	0.4	0.59	18	<10	40	0.5	<2	0.06	<0.5	2	5	18	1.15	<10
C488005		6.24	3.0	0.72	70	<10	30	0.6	<2	0.06	0.5	1	6	29	1.47	<10
C488006		5.44	19.3	0.50	375	<10	40	0.5	<2	0.06	<0.5	1	5	27	1.15	<10
C488007		5.18	0.3	0.80	35	<10	40	0.6	<2	0.10	<0.5	1	5	14	1.35	<10
C488008		4.72	4.5	0.33	457	<10	40	<0.5	<2	0.02	<0.5	<1	4	29	1.08	<10
C488009		3.30	<0.2	0.68	21	<10	30	1.0	<2	0.12	<0.5	4	3	39	1.71	<10
C488010		0.84	0.4	0.39	37	<10	30	<0.5	<2	0.04	<0.5	<1	3	14	0.61	<10
C488011		1.10	0.9	0.27	96	<10	40	<0.5	<2	0.02	<0.5	<1	7	7	0.58	<10
C488012		1.82	4.3	0.32	456	<10	40	<0.5	<2	0.01	<0.5	<1	3	29	1.08	<10
C488013		2.44	0.5	0.61	49	<10	20	0.7	<2	0.08	<0.5	1	4	84	1.75	<10
C488014		4.14	13.4	0.50	44	<10	50	<0.5	<2	0.06	<0.5	1	4	49	1.26	<10
C488015		1.58	0.4	0.69	44	<10	40	0.9	<2	0.09	0.5	1	3	48	1.67	<10
C488016		2.10	4.4	0.44	128	10	40	1.0	<2	0.07	6.9	1	3	79	2.87	<10
C488017		1.46	>100	0.27	>10000	<10	70	<0.5	<2	0.02	64.7	<1	7	1460	3.24	<10
C488018		2.50	25.6	0.45	206	<10	40	0.8	<2	0.09	6.8	1	4	103	2.24	<10
C488019		4.24	10.6	0.84	119	<10	50	0.9	<2	0.11	1.5	3	7	48	2.37	<10
C488020		1.06	3.9	0.41	114	<10	50	0.8	<2	0.10	4.5	2	3	82	2.71	<10
C488021		1.10	5.3	0.45	3610	<10	60	0.7	<2	0.08	3.4	2	4	83	3.39	<10
C488022		5.60	0.7	0.65	197	<10	40	0.9	<2	0.12	1.5	2	4	44	1.73	<10
C488023		5.32	1.5	0.44	59	<10	40	0.7	<2	0.07	1.0	1	4	22	1.61	<10
C488024		2.10	0.5	0.49	18	<10	30	0.7	<2	0.08	1.3	2	3	23	1.94	<10
C488025		0.70	0.7	0.63	15	<10	30	0.6	<2	0.09	0.6	1	5	11	1.36	<10
C488026		1.72	0.2	0.77	33	<10	50	1.1	<2	0.18	1.1	4	3	46	1.97	<10
C488027		5.62	1.1	0.56	63	<10	40	0.8	<2	0.06	<0.5	<1	4	48	1.62	<10
C488028		5.66	0.7	0.63	21	<10	40	1.0	<2	0.07	<0.5	<1	4	65	1.81	<10
C488029		5.66	0.4	0.99	11	<10	50	1.5	<2	0.11	<0.5	4	4	67	2.42	<10
C488030		4.18	<0.2	1.08	12	<10	40	1.6	<2	0.21	0.6	5	5	21	1.96	<10

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To: STRATEGIC METALS LTD.
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Project: BLUE HEAVEN

Finalized Date: 25-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C487991		<1	0.13	30	0.12	97	24	<0.01	1	510	20	0.03	2	1	8	<20
C487992		<1	0.15	30	0.11	121	13	<0.01	1	360	16	0.10	<2	1	11	<20
C487993		1	0.14	20	0.05	106	25	<0.01	<1	310	27	0.08	<2	<1	13	<20
C487994		1	0.12	30	0.11	202	39	<0.01	<1	560	22	0.05	3	1	13	<20
C487995		<1	0.16	30	0.22	169	23	<0.01	<1	610	38	0.10	<2	1	29	<20
C487996		<1	0.15	20	0.08	191	93	0.01	1	510	33	0.16	2	1	24	<20
C487997		1	0.12	20	0.19	178	26	0.01	1	620	14	0.03	<2	1	20	<20
C487998		<1	0.12	20	0.13	309	15	<0.01	2	600	20	0.04	<2	1	26	<20
C487999		1	0.19	20	0.15	186	15	0.01	<1	550	21	0.06	2	1	16	<20
C488000		1	0.16	30	0.09	267	25	<0.01	1	440	14	0.02	<2	1	12	<20
C488001		1	0.22	40	0.19	659	14	0.01	6	550	19	0.01	<2	1	15	20
C488002		<1	0.20	30	0.14	459	6	0.03	3	560	23	0.08	<2	1	25	<20
C488003		<1	0.20	30	0.06	1115	1	<0.01	1	520	27	0.01	2	1	5	<20
C488004		1	0.18	30	0.09	146	53	0.01	<1	500	20	0.05	<2	1	6	<20
C488005		<1	0.20	30	0.10	522	6	0.01	1	540	185	0.04	2	1	6	20
C488006		<1	0.19	30	0.04	72	14	0.01	<1	620	314	0.11	7	1	11	<20
C488007		<1	0.17	40	0.16	117	2	0.01	<1	750	38	0.03	<2	1	6	20
C488008		<1	0.17	30	0.01	26	18	0.01	<1	500	2740	0.12	16	<1	8	<20
C488009		<1	0.19	40	0.11	656	2	0.01	<1	840	227	0.02	2	1	5	20
C488010		<1	0.20	40	0.03	44	1	0.01	<1	350	601	0.07	4	<1	5	<20
C488011		<1	0.16	40	0.01	33	12	0.01	<1	240	649	0.06	3	<1	5	20
C488012		<1	0.16	30	0.01	26	18	0.01	<1	490	2730	0.12	17	<1	8	<20
C488013		1	0.14	40	0.03	202	<1	<0.01	1	790	393	0.02	3	1	4	20
C488014		1	0.20	30	0.05	66	2	<0.01	<1	520	202	0.15	5	<1	13	<20
C488015		<1	0.21	40	0.09	237	1	<0.01	3	800	94	0.03	2	1	7	20
C488016		2	0.27	40	0.01	6080	<1	<0.01	<1	760	876	0.07	3	2	8	<20
C488017		2	0.14	10	0.01	271	13	<0.01	<1	320	>10000	2.52	1930	1	25	<20
C488018		1	0.21	30	0.04	2650	3	<0.01	1	770	1255	0.10	22	1	8	<20
C488019		<1	0.18	40	0.17	1815	1	<0.01	2	840	354	0.04	11	1	8	20
C488020		<1	0.26	30	0.02	5970	1	<0.01	1	790	798	0.09	<2	1	8	<20
C488021		1	0.26	30	0.01	4740	2	<0.01	<1	760	918	0.60	15	1	15	<20
C488022		<1	0.19	40	0.09	832	1	<0.01	2	770	104	0.03	2	1	8	20
C488023		<1	0.24	30	0.03	2640	1	<0.01	1	600	204	0.05	<2	1	12	20
C488024		<1	0.23	30	0.07	2600	<1	<0.01	1	550	77	0.03	<2	1	4	20
C488025		1	0.20	30	0.11	1195	<1	0.01	1	450	223	0.02	<2	1	5	20
C488026		<1	0.20	40	0.20	583	5	0.02	2	800	15	0.03	<2	1	10	20
C488027		<1	0.21	30	0.04	88	37	<0.01	1	670	44	0.09	3	1	11	<20
C488028		<1	0.16	30	0.09	95	24	<0.01	1	790	19	0.03	<2	1	10	20
C488029		<1	0.19	40	0.17	427	42	<0.01	2	740	26	0.02	<2	1	9	<20
C488030		2	0.19	40	0.28	616	2	0.01	3	730	14	0.01	<2	1	14	20

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CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Pb-OG46
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Zn	Pb
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	1	0.01	0.01
C487991		<0.01	<10	<10	8	<10	36			
C487992		0.01	<10	<10	8	<10	34			
C487993		<0.01	<10	<10	4	<10	64			
C487994		<0.01	<10	<10	8	<10	167			
C487995		0.02	<10	<10	11	<10	187			
C487996		<0.01	<10	<10	4	<10	234			
C487997		0.01	<10	<10	7	<10	534			
C487998		<0.01	<10	<10	6	<10	301			
C487999		0.02	<10	10	10	<10	245			
C488000		<0.01	<10	<10	6	<10	265			
C488001		0.01	<10	<10	10	<10	325			
C488002		<0.01	<10	<10	4	<10	377			
C488003		<0.01	<10	<10	3	<10	222			
C488004		<0.01	<10	<10	5	<10	49			
C488005		<0.01	<10	<10	7	<10	112			
C488006		<0.01	<10	<10	5	<10	59			
C488007		<0.01	<10	<10	12	<10	46			
C488008		<0.01	<10	<10	4	<10	21			
C488009		<0.01	<10	<10	8	<10	179			
C488010		<0.01	<10	<10	3	<10	16			
C488011		<0.01	<10	<10	2	<10	7			
C488012		<0.01	<10	<10	3	<10	21			
C488013		<0.01	<10	<10	5	<10	119			
C488014		<0.01	<10	<10	4	<10	26			
C488015		<0.01	<10	<10	7	<10	301			
C488016		<0.01	<10	<10	5	<10	1335			
C488017		<0.01	<10	10	1	50	>10000	>1500	2.62	3.97
C488018		<0.01	<10	<10	4	<10	1360			
C488019		0.01	<10	<10	13	<10	426			
C488020		<0.01	<10	<10	3	<10	1095			
C488021		<0.01	<10	<10	3	<10	745			
C488022		<0.01	<10	<10	6	<10	423			
C488023		<0.01	<10	<10	3	<10	264			
C488024		<0.01	<10	<10	4	<10	494			
C488025		<0.01	<10	<10	8	<10	254			
C488026		0.01	<10	<10	12	<10	683			
C488027		<0.01	<10	<10	5	<10	131			
C488028		<0.01	<10	<10	9	<10	145			
C488029		0.01	<10	<10	12	<10	216			
C488030		0.01	<10	<10	17	<10	230			

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CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
C488031		2.28	<0.2	0.86	6	<10	50	1.0	<2	0.18	<0.5	3	3	18	1.44	<10
C488032		2.58	0.2	0.99	3	<10	60	0.9	<2	0.18	<0.5	3	3	37	1.88	<10
C488033		1.60	0.2	0.96	<2	<10	60	0.5	<2	0.14	<0.5	2	5	57	1.91	<10
C488034		2.18	<0.2	0.87	39	<10	40	1.1	<2	0.12	0.7	3	3	7	1.99	<10
C488035		6.92	0.4	0.29	49	<10	40	0.5	<2	0.03	<0.5	<1	3	3	1.57	<10
C488036		5.80	0.3	0.30	52	<10	30	0.5	<2	0.04	<0.5	1	2	4	1.75	<10
C488037		5.20	0.3	0.35	29	<10	30	0.7	<2	0.06	<0.5	<1	3	2	1.44	<10
C488038		5.98	0.3	0.31	35	<10	20	0.9	<2	0.10	<0.5	1	2	4	1.31	<10
C488039		1.88	1.2	0.37	248	<10	20	0.9	<2	0.14	1.4	2	3	5	1.25	<10
C488040		2.06	0.3	0.91	9	<10	20	1.2	<2	0.22	1.2	5	<1	10	1.77	<10
C488041		2.84	0.4	1.06	31	<10	50	1.5	<2	0.24	1.5	4	<1	8	1.96	10
C488042		4.36	0.6	0.28	108	<10	30	0.9	<2	0.12	0.5	3	<1	7	1.48	<10
C488043		6.48	0.9	0.44	23	<10	30	0.8	168	0.12	0.6	4	1	22	1.49	<10
C488044		6.48	5.5	0.34	118	<10	20	0.8	<2	0.06	3.7	1	<1	54	2.45	<10
C488045		2.50	0.7	0.76	8	<10	20	1.1	<2	0.15	3.0	5	2	9	1.71	<10
C488046		2.08	<0.2	0.88	5	<10	20	1.3	<2	0.29	<0.5	4	1	21	1.46	<10
C488047		3.10	<0.2	0.95	<2	<10	70	0.6	<2	0.26	<0.5	3	4	11	1.78	<10
C488048		8.62	0.7	0.53	21	<10	20	1.1	<2	0.13	<0.5	2	<1	55	1.40	<10
C488049		2.86	<0.2	1.16	<2	<10	40	1.2	<2	0.26	<0.5	3	<1	48	2.02	10
C488050		1.78	0.2	0.90	8	<10	20	1.6	<2	0.20	1.2	4	<1	9	1.70	<10
C488051		6.72	2.7	0.37	47	<10	20	0.7	<2	0.10	13.7	3	8	69	3.94	<10
C488052		6.02	0.5	0.46	32	<10	10	1.0	<2	0.13	0.5	2	<1	29	1.37	<10
C488053		2.66	2.2	0.57	14	10	10	0.9	<2	0.26	0.5	5	10	37	1.37	<10
C488098		1.90	0.3	0.31	31	<10	20	0.5	<2	0.07	<0.5	4	<1	79	1.34	<10
C488099		3.80	0.5	0.49	35	<10	20	0.7	<2	0.08	<0.5	3	11	81	1.36	<10
C488100		3.86	0.3	0.48	20	<10	20	0.6	<2	0.09	<0.5	2	<1	41	1.09	<10
C488101		1.70	9.5	0.25	16	10	30	0.7	<2	0.07	2.6	2	15	40	1.95	<10
C488102		1.80	0.4	0.65	11	<10	20	1.2	<2	0.16	<0.5	3	<1	47	1.38	<10
C488103		2.56	0.3	0.65	10	<10	30	1.0	<2	0.15	<0.5	3	10	43	1.29	<10
C488104		2.56	4.4	0.65	11	<10	30	0.9	<2	0.11	<0.5	1	<1	53	1.40	<10
C488105		1.44	10.2	0.29	55	<10	40	0.6	<2	0.06	<0.5	<1	6	36	2.26	<10
C488106		2.00	0.4	0.35	6	<10	30	0.6	<2	0.18	0.6	2	9	52	1.08	<10
C488107		1.26	0.2	0.48	<2	<10	30	0.6	<2	0.13	<0.5	2	<1	16	1.34	<10
C488108		1.68	<0.2	0.47	3	<10	30	<0.5	<2	0.11	<0.5	3	12	73	1.37	<10
C488109		1.96	0.5	0.39	28	<10	20	0.6	<2	0.11	<0.5	3	<1	41	1.12	<10
C488110		1.76	0.2	0.49	24	<10	20	0.7	<2	0.10	<0.5	2	11	54	1.33	<10
C488111		5.20	<0.2	0.48	24	<10	20	0.7	<2	0.11	0.5	3	<1	61	1.29	<10
C488112		2.52	0.3	0.54	10	<10	30	1.0	2	0.11	0.7	3	9	112	1.45	<10
C488113		1.36	33.6	0.22	356	<10	70	<0.5	<2	0.02	1.3	<1	<1	115	3.69	<10
C488114		1.40	0.8	0.68	25	<10	40	0.7	<2	0.11	<0.5	2	10	86	1.61	<10

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 25-AUG-2007
Account: MTT

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488031		<1	0.19	40	0.26	348	3	<0.01	1	650	13	0.01	<2	2	9	<20
C488032		1	0.21	30	0.29	215	51	0.01	3	670	13	0.05	<2	2	11	<20
C488033		1	0.22	30	0.29	193	21	0.02	2	630	10	0.02	<2	2	8	<20
C488034		1	0.17	30	0.23	405	1	0.01	2	630	17	0.02	<2	2	8	<20
C488035		1	0.15	20	0.01	64	13	<0.01	<1	540	31	0.07	3	1	17	<20
C488036		<1	0.15	30	0.02	129	<1	<0.01	<1	520	47	0.04	3	1	9	<20
C488037		<1	0.15	30	0.02	68	1	<0.01	1	640	41	0.04	<2	1	7	<20
C488038		<1	0.14	30	0.04	261	2	<0.01	1	590	36	0.01	<2	1	7	<20
C488039		1	0.16	30	0.05	513	3	<0.01	1	590	359	0.03	<2	1	8	<20
C488040		<1	0.16	30	0.23	708	5	<0.01	5	650	60	0.01	2	1	12	<20
C488041		<1	0.21	30	0.30	585	2	0.01	1	720	20	0.01	<2	2	12	<20
C488042		<1	0.18	30	0.01	660	2	<0.01	1	580	24	0.04	<2	1	13	<20
C488043		<1	0.17	30	0.05	1140	4	<0.01	1	580	39	0.02	3	1	14	<20
C488044		<1	0.17	30	0.02	2420	6	<0.01	1	510	1610	0.03	<2	1	11	<20
C488045		<1	0.16	30	0.15	3080	3	<0.01	2	580	92	<0.01	<2	1	15	<20
C488046		<1	0.18	30	0.22	225	1	<0.01	1	670	41	<0.01	<2	1	14	<20
C488047		<1	0.23	20	0.36	360	<1	0.01	2	620	7	<0.01	<2	2	14	<20
C488048		<1	0.17	20	0.10	157	8	<0.01	<1	510	19	0.02	<2	1	17	<20
C488049		<1	0.17	30	0.30	587	<1	<0.01	<1	770	20	<0.01	<2	2	14	20
C488050		<1	0.18	40	0.21	1720	<1	<0.01	<1	730	31	<0.01	2	1	10	20
C488051		<1	0.18	30	0.02	9330	4	<0.01	<1	650	387	0.04	<2	1	10	<20
C488052		<1	0.18	30	0.08	227	9	<0.01	<1	590	89	<0.01	<2	1	5	<20
C488053		<1	0.17	20	0.10	610	3	<0.01	1	510	203	0.08	3	1	11	<20
C488098		<1	0.12	20	0.03	248	7	0.01	1	500	27	0.03	<2	1	5	<20
C488099		<1	0.11	30	0.06	198	7	0.01	1	500	35	<0.01	3	<1	5	<20
C488100		<1	0.10	30	0.08	255	1	<0.01	<1	440	22	0.01	2	1	7	<20
C488101		<1	0.16	20	<0.01	3290	7	<0.01	2	480	348	0.05	<2	<1	8	<20
C488102		<1	0.11	30	0.11	498	1	<0.01	<1	480	37	<0.01	<2	1	12	<20
C488103		<1	0.12	30	0.12	220	2	0.01	<1	450	23	<0.01	2	1	12	<20
C488104		<1	0.16	30	0.12	133	3	0.01	<1	520	244	0.03	<2	1	12	20
C488105		<1	0.16	20	0.01	52	25	<0.01	<1	660	260	0.06	4	<1	14	<20
C488106		<1	0.14	20	0.04	491	2	0.02	<1	530	66	0.05	<2	1	9	<20
C488107		<1	0.16	20	0.13	419	<1	0.02	<1	440	12	0.04	<2	1	8	<20
C488108		<1	0.17	20	0.14	227	1	0.02	1	460	10	0.12	<2	1	6	<20
C488109		<1	0.13	20	0.06	231	1	0.02	1	500	26	0.04	<2	1	6	<20
C488110		<1	0.13	20	0.10	279	1	0.02	2	450	39	0.03	<2	1	6	<20
C488111		<1	0.13	20	0.12	409	<1	0.02	1	480	32	0.03	<2	1	6	<20
C488112		<1	0.14	30	0.08	452	1	0.02	<1	560	29	0.02	2	1	11	<20
C488113		<1	0.29	20	0.01	309	5	0.03	<1	360	840	0.47	31	<1	34	<20
C488114		<1	0.19	30	0.18	147	24	0.02	<1	540	31	0.05	3	2	14	<20

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Finalized Da: 25-AUG-2007
Account: MTT

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Pb-OG46
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Zn	Pb
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	1	0.01	0.01
C488031		0.02	<10	<10	19	<10	108			
C488032		0.03	<10	<10	22	<10	87			
C488033		0.03	<10	10	22	<10	64			
C488034		0.01	<10	<10	13	<10	310			
C488035		<0.01	<10	<10	2	<10	129			
C488036		<0.01	<10	<10	2	<10	168			
C488037		<0.01	<10	<10	3	<10	121			
C488038		<0.01	<10	<10	3	<10	182			
C488039		<0.01	<10	<10	3	<10	369			
C488040		<0.01	<10	<10	14	<10	457			
C488041		0.02	<10	<10	22	<10	422			
C488042		<0.01	<10	<10	1	<10	242			
C488043		<0.01	<10	<10	1	<10	412			
C488044		<0.01	<10	<10	3	<10	958			
C488045		<0.01	<10	<10	6	<10	1560			
C488046		<0.01	<10	<10	11	<10	71			
C488047		0.03	<10	<10	28	<10	37			
C488048		<0.01	<10	<10	7	<10	38			
C488049		0.01	<10	<10	17	<10	86			
C488050		<0.01	<10	<10	10	<10	466			
C488051		<0.01	<10	<10	3	<10	2890			
C488052		<0.01	<10	10	5	<10	453			
C488053		<0.01	<10	10	5	<10	201			
C488098		<0.01	<10	<10	2	<10	105			
C488099		<0.01	<10	<10	3	<10	102			
C488100		<0.01	<10	<10	4	<10	100			
C488101		<0.01	<10	<10	1	<10	657			
C488102		<0.01	<10	<10	7	<10	231			
C488103		<0.01	<10	<10	7	<10	177			
C488104		0.01	<10	<10	7	<10	185			
C488105		<0.01	<10	<10	2	<10	150			
C488106		<0.01	<10	<10	2	<10	251			
C488107		0.01	<10	<10	10	<10	173			
C488108		0.01	<10	<10	8	<10	77			
C488109		<0.01	<10	10	4	<10	196			
C488110		0.01	<10	<10	6	<10	174			
C488111		0.01	<10	10	7	<10	204			
C488112		<0.01	<10	10	4	<10	348			
C488113		<0.01	<10	<10	2	<10	354			
C488114		0.02	<10	<10	15	<10	183			

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Project: BLUE HEAVEN

Finalized Date: 25-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
C488115		1.60	6.9	0.21	64	<10	70	0.5	<2	0.03	<0.5	<1	<1	68	2.04	<10
C488116		1.74	0.4	0.65	15	<10	30	0.6	<2	0.11	0.5	6	12	110	1.43	<10
C488117		2.90	0.3	0.65	13	<10	30	0.5	<2	0.12	<0.5	7	3	124	1.58	<10
C488118		5.04	20.0	0.27	168	<10	10	0.8	2	0.07	6.8	2	<1	155	2.29	<10
C488119		2.10	1.1	0.73	86	<10	30	0.9	<2	0.10	1.0	4	15	110	1.62	<10
C488120		0.78	>100	0.30	8240	<10	10	0.8	9	0.03	5.0	2	27	781	5.29	<10
C488121		2.68	>100	0.29	2400	<10	20	<0.5	6	0.01	18.3	<1	3	594	4.07	<10
C488122		3.62	83.3	0.48	208	<10	30	0.5	<2	0.03	1.1	<1	16	114	1.73	<10
C488123		2.96	56.5	0.44	351	<10	70	0.5	<2	0.04	1.2	<1	2	70	2.01	<10
C488124		3.94	>100	0.24	2230	<10	70	<0.5	<2	0.01	0.7	<1	21	121	2.90	<10
C488125		2.42	>100	0.24	1895	10	20	<0.5	<2	<0.01	<0.5	<1	3	189	2.14	<10
C488126		3.26	54.8	0.27	767	10	20	<0.5	<2	0.01	<0.5	<1	20	52	2.05	<10
C488127		1.26	13.8	0.16	94	<10	20	<0.5	<2	<0.01	<0.5	<1	6	27	0.95	<10
C488128		2.06	30.6	0.21	520	<10	10	<0.5	<2	<0.01	<0.5	<1	22	66	2.63	<10
C488129		1.46	6.4	0.25	75	<10	60	<0.5	<2	0.01	<0.5	<1	4	20	1.14	<10
C488130		4.72	3.2	0.34	84	<10	30	<0.5	<2	0.01	<0.5	<1	18	44	1.29	<10
C488131		3.38	1.5	0.39	31	<10	30	<0.5	<2	0.03	<0.5	<1	3	23	1.12	<10
C488132		4.48	1.0	0.56	18	<10	30	0.6	<2	0.04	<0.5	<1	16	33	1.49	<10
C488133		4.08	0.4	0.59	4	<10	30	<0.5	<2	0.05	<0.5	<1	3	30	1.35	<10
C488134		3.66	1.1	0.59	20	<10	40	0.6	<2	0.06	<0.5	1	17	51	1.77	<10
C488135		1.14	2.2	0.38	62	<10	40	0.5	<2	0.11	<0.5	<1	2	26	1.23	<10
C488136		2.18	0.5	0.40	39	<10	40	<0.5	<2	0.07	<0.5	<1	15	36	1.67	<10
C488137		3.90	1.6	0.32	38	<10	40	<0.5	<2	0.05	<0.5	<1	3	33	1.35	<10
C488138		1.40	2.9	0.28	102	<10	40	0.6	<2	0.05	<0.5	1	15	48	1.67	<10
C488139		1.72	5.7	0.21	160	<10	40	0.5	<2	0.01	<0.5	<1	6	46	2.04	<10
C488140		2.00	1.3	0.55	60	<10	30	0.6	<2	0.09	<0.5	1	16	46	1.52	<10
C488141		2.14	2.0	0.72	147	<10	30	0.6	<2	0.08	<0.5	1	4	40	2.12	<10
C488142		2.04	0.8	0.58	51	<10	40	0.6	<2	0.06	<0.5	2	17	44	1.72	<10
C488143		0.74	2.0	0.48	54	<10	30	0.6	<2	0.14	0.5	5	5	162	2.02	<10
C488144		1.76	0.5	0.79	17	<10	30	1.0	<2	0.14	0.9	4	15	79	1.78	<10
C488145		4.74	0.4	0.91	<2	<10	50	1.3	<2	0.18	1.2	7	4	61	1.65	<10
C488146		3.46	1.4	0.65	26	<10	30	1.0	<2	0.12	<0.5	2	16	55	1.41	<10
C488147		3.72	0.3	0.86	19	<10	40	1.1	<2	0.14	<0.5	3	7	63	1.67	<10
C488148		4.06	0.2	0.85	6	<10	30	1.2	<2	0.12	0.9	5	19	71	1.55	<10
C488149		4.20	0.3	0.85	9	<10	30	1.4	<2	0.13	1.0	5	4	79	1.58	<10
C488150		1.34	0.5	0.66	20	<10	40	0.6	<2	0.09	<0.5	5	17	117	1.86	<10

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To: STRATEGIC METALS LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: BLUE HEVEN

Finalized D... 25-AUG-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C488115		<1	0.25	20	0.01	20	56	0.01	<1	380	92	0.30	4	<1	36	<20
C488116		<1	0.14	30	0.12	280	16	0.02	1	620	14	0.04	<2	1	20	<20
C488117		<1	0.18	20	0.20	432	11	0.02	2	530	13	0.14	<2	1	6	<20
C488118		<1	0.18	20	<0.01	3580	74	<0.01	2	540	1345	0.13	13	1	9	<20
C488119		<1	0.14	30	0.14	529	59	<0.01	4	530	89	0.01	2	1	9	<20
C488120		1	0.13	10	0.01	2110	32	<0.01	2	270	7140	0.40	158	1	6	<20
C488121		1	0.20	20	0.01	181	26	<0.01	<1	550	>10000	0.42	1885	1	10	<20
C488122		1	0.18	30	0.05	70	4	<0.01	<1	650	2070	0.12	69	1	9	<20
C488123		1	0.27	20	0.05	112	20	<0.01	1	670	715	0.36	39	1	10	<20
C488124		1	0.32	20	0.01	23	95	0.01	<1	420	7450	0.60	33	<1	8	<20
C488125		<1	0.20	20	0.01	20	57	<0.01	<1	450	>10000	0.54	75	1	4	<20
C488126		1	0.21	20	0.01	27	36	<0.01	1	350	2060	0.22	18	<1	4	<20
C488127		1	0.11	10	<0.01	22	57	<0.01	1	90	257	0.11	6	<1	2	<20
C488128		<1	0.15	10	0.01	28	51	<0.01	<1	280	731	0.21	13	<1	3	<20
C488129		<1	0.24	20	0.01	17	11	<0.01	<1	250	371	0.21	4	<1	10	<20
C488130		1	0.17	20	0.02	37	11	<0.01	<1	330	513	0.09	3	<1	9	<20
C488131		1	0.16	30	0.04	32	31	<0.01	<1	390	170	0.09	4	<1	22	<20
C488132		1	0.13	30	0.09	72	13	<0.01	1	520	52	0.08	2	1	22	<20
C488133		1	0.13	30	0.12	65	8	<0.01	<1	490	25	0.08	2	1	23	<20
C488134		1	0.16	30	0.09	49	11	<0.01	1	610	36	0.06	4	1	18	<20
C488135		<1	0.16	30	0.03	27	8	0.01	1	850	88	0.13	<2	<1	19	<20
C488136		1	0.14	20	0.05	40	15	<0.01	1	630	36	0.15	4	1	18	<20
C488137		<1	0.17	30	0.03	54	4	<0.01	<1	470	279	0.14	<2	<1	17	<20
C488138		<1	0.21	20	0.01	73	4	<0.01	1	570	702	0.20	<2	<1	17	<20
C488139		1	0.16	10	0.01	41	37	0.01	<1	360	200	0.16	4	<1	18	<20
C488140		<1	0.15	30	0.08	52	3	<0.01	<1	580	130	0.04	2	1	15	<20
C488141		<1	0.14	30	0.14	87	3	<0.01	1	610	79	0.06	<2	1	17	<20
C488142		<1	0.13	30	0.11	112	4	0.01	1	470	70	0.07	6	1	18	<20
C488143		<1	0.16	20	0.06	246	1	<0.01	<1	720	133	0.48	<2	1	8	<20
C488144		1	0.13	30	0.15	810	<1	0.01	2	640	30	0.02	<2	1	12	<20
C488145		1	0.18	30	0.27	969	<1	0.01	4	550	15	0.01	<2	2	15	<20
C488146		<1	0.14	30	0.13	261	8	0.01	2	540	68	0.02	3	1	9	<20
C488147		<1	0.16	30	0.22	348	2	0.01	3	510	31	0.01	<2	2	12	<20
C488148		1	0.14	30	0.20	677	1	0.01	4	480	16	0.01	<2	1	8	<20
C488149		<1	0.14	30	0.19	895	4	0.01	3	520	32	0.04	<2	1	9	<20
C488150		1	0.18	20	0.20	203	8	0.02	2	510	24	0.17	<2	1	5	<20

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VANCOUVER BC V6B 1L8

Project: BLUE HEAVEN

CERTIFICATE OF ANALYSIS VA07083170

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Zn-OG46	Pb-OG46
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Zn	Pb
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	1	0.01	0.01
C488115		<0.01	<10	<10	2	<10	129			
C488116		<0.01	<10	<10	6	<10	138			
C488117		0.02	<10	<10	10	<10	195			
C488118		<0.01	<10	<10	1	<10	1350			
C488119		0.01	<10	<10	8	<10	418			
C488120		<0.01	<10	10	1	<10	3350	236		
C488121		<0.01	<10	10	1	<10	1440	>1500		1.40
C488122		<0.01	<10	<10	4	<10	330			
C488123		<0.01	<10	<10	3	<10	198			
C488124		<0.01	<10	<10	2	<10	333	132		
C488125		<0.01	<10	<10	2	<10	236	368		1.10
C488126		<0.01	<10	<10	2	<10	171			
C488127		<0.01	<10	<10	1	<10	46			
C488128		<0.01	<10	<10	2	<10	218			
C488129		<0.01	<10	<10	1	<10	48			
C488130		<0.01	<10	<10	4	<10	96			
C488131		<0.01	<10	<10	5	<10	89			
C488132		<0.01	<10	<10	9	<10	97			
C488133		0.01	<10	<10	10	<10	74			
C488134		0.01	<10	<10	8	<10	98			
C488135		<0.01	<10	<10	2	<10	64			
C488136		<0.01	<10	<10	7	<10	66			
C488137		<0.01	<10	<10	3	<10	80			
C488138		<0.01	<10	<10	1	<10	126			
C488139		<0.01	<10	<10	2	<10	129			
C488140		<0.01	<10	<10	5	<10	139			
C488141		<0.01	<10	<10	8	<10	145			
C488142		0.01	<10	<10	10	<10	105			
C488143		<0.01	<10	<10	5	<10	185			
C488144		0.01	<10	<10	10	<10	350			
C488145		0.02	<10	<10	16	<10	401			
C488146		<0.01	<10	<10	8	<10	204			
C488147		0.02	<10	<10	16	<10	188			
C488148		0.01	<10	<10	11	<10	294			
C488149		0.01	<10	<10	9	<10	396			
C488150		0.02	<10	10	8	<10	150			

APPENDIX III

DRILL LOGS

BLUE HEAVEN

PROPERTY: Blue Heaven

HOLE: DDH-BH-07-01

Easting	Northing	Elev.	Depth (m)
406584	6688412		117.96

Contractor: Top Rank Drilling
Drill: JKS-300

SURVEY							
Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
collar	345	-50					
117.96	345	-47					

Core size: BTW
Cassing depth: 5.00 (m) in/out

Drilling dates: July 20-21

Logged by: H. Mundhenk

Target: Hall Zone under TR06-05

SUMMARY				
From (m)	To (m)	Interval	Unit	Coments
0	24.82		GRD	Variably oxidized and weathered GRD.
24.82	27.74		VEN	Brecciated vein zone. Trace galena.
27.74	117.96		GRD	Variably altered and veined (minor) GRD.

SAMPLES	
Numbers:	C 488778
	C 488835
Total:	58
Date sent:	Aug 1/07 (778-790), Aug 3/07 (791-835)

COMMENTS

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-01

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
																								REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	CLY	OXI	SIL					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
		0.00	2.28	2.28	Overburden												2.40	6.50	4.10	C488778	0.00	2.10	2.10	Overburden										
																	6.50	8.25	1.75	C488779	2.10	2.22	0.12	Overburden										
J	50	2.28	13.40	11.12	BK/WH	GRD	MG	PO	Primarily hypidiomorphic-granular GRD with porphyritic (coarse to very coarse-grained) plagioclaise and lesser k-feldspar phenocrysts. Strong clay alt of feldspars Oxidation of manganese along joint planes (50º-55º)	m-s	w-m						8.25	10.07	1.82	C488780	2.22	5.20	2.98	0.95	32	0.24	25	MW	W	16	45	1/2/5	3	Fe/Mgn
J	55																10.07	12.48	2.41	C488781	5.20	8.20	3.00	2.02	67	0.33	16	MW	W	13	45/90	1/2/5	3	Li/Mgn
																	12.48	14.30	1.82	C488782	8.20	11.30	3.10	2.56	83	1.16	45	MW	W	11	45/80	1/5	3	Li/Mgn
																	14.30	16.43	2.13	C488783	11.30	14.30	3.00	2.82	94	2.00	71	MW	W	5	80	1/5	3	Li/Mgn
																	16.43	18.30	1.87	C488784	14.30	17.40	3.10	2.53	82	1.35	53	FR	W	13	80/90	5	3	Fe/Cy
																	18.30	19.68	1.38	C488785	17.40	20.40	3.00	2.15	72	1.10	51	SW	W	11	45	5	3	Fe
																	19.68	21.67	1.99	C488786	20.40	23.50	3.10	1.88	61	0.74	39	SW	W	10	55/90	1/5	3	Fe/Bk
																	21.67	25.24	3.57	C488787	23.50	26.50	3.00	2.19	73	0.80	37	MW	W	11	45	2/5	3	Li
J	60								5.20 - 5.80 m Manganese stains along joint surfaces		s	s					25.24	26.95	1.71	C488788	26.50	29.60	3.10	1.72	55	0.51	30	SW	W	14	60	5	3	Fe/Bk/Go
																	26.95	28.15	1.20	C488789	29.60	32.60	3.00	1.45	48	0.41	28	FR	W	14	50	2/5	3	A
									6.07 - 6.92 m Moderate silicification.			m					28.15	30.05	1.90	C488790	32.60	35.60	3.00	2.85	95	2.25	79	FR	W	6	45/5	5	3	A/Cb
																	30.05	32.65	2.60	C488791	35.60	38.70	3.10	3.00	97	1.31	44	FR	W	14	70	2/5	3	Cb/Go
J	45								6.92 - 7.35 m Moderate clay alteration.	m							32.65	35.60	2.95	C488792	38.70	41.70	3.00	2.60	87	1.73	67	FR	W	9	50	1/2/5	3	Cb
J	90																35.60	37.44	1.84	C488793	41.70	44.80	3.10	2.03	65	0.78	38	FR	W	4	50	1/5	3	Cb
									7.35 - 7.57 m Weak Fe oxide staining in fractures		w						37.44	39.04	1.60	C488794	44.80	47.80	3.00	2.89	96	0.72	25	MW	MS	9	30	5	3	A
																	39.04	41.50	2.46	C488795	47.80	50.90	3.10	2.52	81	0.96	38	MW	MS	9	60	1	2	Cb
									7.57 - 8.05 m Moderate clay alteration and oxidation with moderate to strong silicification.	m	m	m-s					41.50	43.60	2.10	C488796	50.90	53.90	3.00	2.84	95	1.40	49	FR	MS	15	55	1	2	A
																	43.60	45.66	2.06	C488797	53.90	56.90	3.00	2.68	89	1.29	48	SW	MS	12	50	1	2	Cy
J	65								8.05 - 8.20 m Moderate chlorite alteration, core has green tinge.								45.66	47.80	2.14	C488798	56.90	60.00	3.10	2.30	74	0.36	16	SW	MS	16	40	2	3	Cy
																	47.80	48.93	1.13	C488799	60.00	63.10	3.10	2.79	90	2.11	76	FR	S	4	30/65	1	2	A
J	90								8.20 - 13.40 m Moderate manganese and Fe oxi staining along joint surfaces; Interval contains 1 cm wide ST (28º) of intense manganese staining.	w-m	m						48.93	51.10	2.17	C488800	63.10	66.10	3.00	2.65	88	1.45	55	SW	S	10	75/50	2	2	Cy
J	10																51.10	51.57	0.47	C488801	66.10	69.20	3.10	2.80	90	1.70	61	SW	MS	9	35	5	4	A
ST	28																51.57	54.77	3.20	C488802	69.20	72.20	3.00	2.78	93	1.96	71	SW	MS	11	35/80	2	2	A
																	54.77	55.88	1.11	C488803	72.20	75.30	3.10	2.77	89	1.22	44	SW	W	11	75	2	4	A
VT	10	13.40	14.09	0.69	QZ	VEN	MA		Quartz veinlet containing 2-5% small blebs of pyrite. Veinlet also contains vuggy carbonate stringers (40º). Hosted in light green weakly chloritized grd w/ trace py.			t					55.88	56.59	0.71	C488804	75.30	78.30	3.00	2.70	90	1.70	63	SW	MS	10	30	3	4	A
ST	40																56.59	58.67	2.08	C488805	78.30	81.40	3.10	2.18	70	1.38	63	Clay	W	12	75	2	2	Py/Cy
																	58.67	60.15	1.48	C488806	81.40	84.40	3.00	2.87	96	1.87	65	SW	MS	9	50	3	3	A
J	45	14.09	14.53	0.44	BK/WH	GRD	MG	PO	Fe oxide on joint surfaces.		w						60.15	61.86	1.71	C488807	84.40	87.48	3.08	2.75	89	1.59	58	SW	S	12	45/60	1	3	Cy
																	61.86	65.37	3.51	C488808	87.48	90.53	3.05	2.83	93	2.23	79	FR	W	5	50/70	2/5	3	A/Cy
J	12	14.53	24.82	10.29	GN-LT	GRD	FG-	PO	Weakly chloritized. Joint surfaces are coated w/ manganese and Fe oxides. 3 cm clay seams (55º) at 14.87, 16.95, 17.28 m. Calcite occurs in small crystalline agregates and stringers (60º).		m						65.37	66.44	1.07	C488809	90.53	93.57	3.04	2.63	87	1.51	57	FR	MS	12	45/70	2/5	3	A/Qz
ST	60																66.44	68.70	2.26	C488810	93.57	96.62	3.05	2.82	92	2.08	74	FR	MS	9	40/90	1/5	4	Qz/A
																	68.70	70.84	2.14	C488811	96.62	99.67	3.05	2.89	95	2.85	99	FR	MS	4	45	2/5	3	A
J	45				GN-OR-LT				18.08 - 22.46 m Abundant Fe oxide staining along joint planes. Py present in trace disseminations, blebs, and thin stringers (60º)		s	m					70.84	72.71	1.87	C488812	99.67	102.72	3.05	2.88	94	2.31	80	FR	W	7	60	5	4	A
ST	60																72.71	74.90	2.19	C488813	102.72	105.77	3.05	2.80	92	1.63	58	SW	W	7	45	2/5	4	A
																	74.90	75.50	0.60	C488814	105.77	108.81	3.04	2.81	92	0.76	27	SW	MS	14	45/60	2	3	A
FX	55				GN-LT				22.46 - 23.83 m Fractures filled w/ calcite. Weak clay alteration envelopes around carbonate stringers.								75.50	77.85	2.35	C488815	108.81	111.86	3.05	2.82	92	1.98	70	SW	MS	4	40	3	3	A
FX	80																77.85	79.27	1.42	C488816	111.86	114.91	3.05	2.80	92	2.40	86	SW	W	3	60	4	4	A
FX	30																79.27	81.40	2.13	C488817	114.91	117.96	3.05	2.86	94	2.71	95	SW	MS	2	30	5	4	A
SS	10																81.40	83.64	2.24	C488818														
																	83.64	85.35	1.71	C488819														
FX	80				GN-LT				23.83 - 24.23 m Heavily fractured and strongly clay altered GRD.	s							85.35	86.00	0.65	C488820														

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-01

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	LITHOLOGY To (m)	LITHOLOGY Interval (m)	LITHOLOGY Type	LITHOLOGY Unit	LITHOLOGY Texture	LITHOLOGY Modifier	Notes:	ALT. CLY	ALT. OXI	MINERALS SIL	MINERALS	MINERALS	MINERALS	SAMPLES From (m)	SAMPLES To (m)	SAMPLES Interval (m)	SAMPLES Sample	Blocks From (m)	Blocks To (m)	Blocks Intvl. (m)	GEOTECHNICAL REC (m)	GEOTECHNICAL REC Percent	GEOTECHNICAL RQD (m)	GEOTECHNICAL RQD Percent	GEOTECHNICAL Weathering	GEOTECHNICAL Hardness	JOINTS Frequency	JOINTS Attitude	JOINTS Shape	JOINTS Roughness	JOINTS Infilling
																86.00	88.03	2.03	C488821															
J	40				GN-OR-LT				24.23 - 24.82 m Moderately spaced carbonate stringers. Pyrite present in trace disseminations and hairline stringers.			t				88.03	90.10	2.07	C488822																
ST	40															90.10	91.78	1.68	C488823															
																91.78	94.49	2.71	C488824															
ST	40	24.82	27.74	2.92	OR-RD	VEN			Grades in on the shallow margin from fractured into crackled to brecciated centered around 26.75 m. Brecciation is patchy (intermixed with GRD) and has clay matrix with coarse to very coarse-grained clasts of quartz. Py in irregular stringers and blebs throughout vein zone. Galena in very fine-grained disseminations (3 blebs less than 1 cm across) at 26.70 m. Zone of extreme-complete clay alteration at 27.10 m. Brecciation decreases with depth and gives way to yellow silicified and muscovite altered GRD by 27.74m		s						94.49	96.62	2.13	C488825																
FX	80															96.62	98.60	1.98	C488826															
FX	5															98.60	100.85	2.25	C488827															
																100.85	103.00	2.15	C488828															
J	55	27.74	54.63	26.89	GN/YW-LT	GRD	FG-	PO	Moderate-strong muscovite alteration of GRD. Py in thin stringers (10º) and up to 1/2 cm blebs. Narrow (20 cm or less) zones of moderate-strong clay alteration at 36.15m, 37.35m, 39.98m, and 44.95m			m				103.00	105.13	2.13	C488829																
J	25								Calcite stringers (45º) w/ moderate-strong chlorite alteration along selvages							105.13	107.15	2.02	C488830															
ST	10															107.15	109.31	2.16	C488831															
ST	45															109.31	111.60	2.29	C488832															
J	45															111.60	113.55	1.95	C488833															
ST	45								48.22 - 48.95 m Moderate-strong clay alteration w/ moderate chlorite cut by (3 - 10 cm spaced) joints.							113.55	115.57	2.02	C488834																
																115.57	117.96	2.39	C488835															
VN	10	54.63	56.15	1.52	QZ	VEN	MA		5% py in blebs, abundant muscovite and minor chalcopyrite enclosed in py blebs. Chlorite occurs in aggregates in in green GRD wall rock.																												
		56.15	56.72	0.57	GN/W-H-MD	VEN	MA		56.15 - 56.26 m Massive talc. Cut by quartz stringer containing disseminated py. Grades (deeper than 56.26) into a talc-chlorite altered GRD then terminates in a silicified zone.																										
		56.72	60.20	3.48	GN-LT	GRD	MG	PO	57.35 m 15 cm zone of intense talc+clay+muscovite alteration.			s-I																						
VT	15								59.76 - 59.90 m quartz veinlet contining <5% pyrite.																										
J	45	60.20	100.19	39.99	GN/YW-LT	GRD	MG	PO	GRD shows significant colour variation, from yellow to light green. Coarser plag. phenocrysts are moderately clay altered. Some coarse- to very coarse-grained k-feldspar phenocrysts also present. Silicification and bleaching occuring as (1-5cm wide) joint selvages and in 10-20 cm wide zones.	w-m	m	w-m																									

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-01

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
																								REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	CLY	OXI	SIL					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
J	75								65.70 - 65.80 m Strong clay alteration.																									
									69.69 - 69.80 m Strong clay and muscovite alteration with trace pyrite in blebs.																									
Fx	90								66.85 - 67.00 m fine sulfide mineralization in abundant hairline (1mm) fractures.																									
Fx	20																																	
									75.15 - 75.25 m Crushed GRD with gouge-clay infill.																									
									77.85 - 79.09 Strongly clay altered zone w/ minor angular quartz (vein) fragments. Possible gouge zone with crushed quartz.																									
J	30								80.10 - 82.33 m Silicified GRD with abundant irregular quartz-pyrite stringers. Pyrite in stringers is found in weak disseminations.																									
J	45																																	
J	60																																	
									87.23 - 87.95 m Strong clay alteration																									
									90.15 - 90.81 m Irregular quartz stringer w/ trace pyrite in stringers.			s																						
									90.53m Possible highly disseminated sphalerite.																									
J	60								91.26 - 91.94 Irregular quartz stringers containing trace pyrite.																									
ST	80								93.52 - 95.29 m Disseminated pyrite in stringers; 4 per metre (80º). 1 2cm wide quartz-calcite veinlet containing 3 % molybdonite in disseminated blebs.																									
J	60	100.19	111.86	11.67	GN-LT	GRD	MG	BL		w-m																								
J	85																																	
J	40																																	
ST	30								109.43 m Disseminated pyrite in quartz stringer.																									
ST	30								109.85 m Disseminated pyrite in quartz stringer.																									
									111.63 - 111.86 Massive quartz vein. Barren w/ few small vugs.																									
		111.86	117.96	6.10	GN-LT	GRD	MG	PO		w-m																								
									115.38 - 115.60 m Barren vuggy quartz vein. Possibly a veinlet at a low angle to core axis.																									

BLUE HEAVEN

PROPERTY: Blue Heaven

HOLE: DDH-BH-07-02

Easting	Northing	Elev.	Depth (m)
406555	6688120		117.96

Contractor: Top Rank Diamond Drilling
Drill: JKS 300

Core size: BTW
Cassing depth: 3.00 (m) in/out

Drilling dates: July 21 - July 22, 2007

Logged by: H. Mundhenk and S. Mills

Target: Hall Zone Under TR06-05

SURVEY

Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
collar	165	-50					
117.96	165	-50	Acid				

SUMMARY

From (m)	To (m)	Interval	Unit	Coments
0	19.8		GRD	Oxidized GRD; Abundant Fe/Mn oxides.
26.61	29.23		VEN-Bx	Clay altered vein breccia.
29.23	117.96		GRD	Variably altered and veined GRD.

SAMPLES

Numbers: C488836-C488887

Total: 52
Date sent: Aug 3/07 (836-860), Aug 6/07 (861-887)

COMMENTS

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-02

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	LITHOLOGY To (m)	LITHOLOGY Interval (m)	LITHOLOGY Type	LITHOLOGY Unit	LITHOLOGY Texture	LITHOLOGY Modifier	Notes:	ALT. CLY	ALT. OXI	ALT. SIL	MINERALS	SAMPLES From (m)	SAMPLES To (m)	SAMPLES Interval (m)	SAMPLES Sample	Blocks From (m)	Blocks To (m)	Blocks Intvl. (m)	GEOTECHNICAL REC (m)	GEOTECHNICAL REC Percent	GEOTECHNICAL RQD (m)	GEOTECHNICAL RQD Percent	Weathering	Hardness	JOINTS Frequency	JOINTS Attitude	JOINTS Shape	JOINTS Roughness	JOINTS Infilling
		0.00	5.18						Overburden					5.29	7.77	2.48	C488836	5.18	8.22	3.04	2.77	91.11842105	0.60	22	MW	MS	16	60/25	1	2/3	A/Fe
														7.77	9.25	1.48	C488837	8.22	11.27	3.05	2.04	66.8852459	1.10	54	MW	S	7	20/60	1	2	Fe
J	35	5.18	19.80		GY/OR-LT	GRD	G-M	PO	Moderate to strong clay alteration and Fe/Mang oxide staining along joint surfaces. Surface weathering that decreases with depth.	s	m			9.25	11.84	2.59	C488838	11.27	14.32	3.05	2.32	76.06557377	1.30	56	SW	S/MS	17	45	5/1	3/2	A/Fe
J	60													11.84	14.56	2.72	C488839	14.32	17.37	3.05	2.63	86.2295082	1.31	50	SW	S/MS	14	25	1	2/3	Fe/Cb
J	75													14.56	16.74	2.18	C488840	17.37	20.42	3.05	2.18	71.47540984	1.62	74	SW	S	6	60	2	2	Fe
J	15													16.74	19.65	2.91	C488841	20.42	23.46	3.04	2.48	81.57894737	1.19	48	SW	S/MS	13	35	1	2	Mn/Fe
														19.65	21.79	2.14	C488842	23.46	26.51	3.05	2.73	89.50819672	1.54	56	MW	S/MS	8	50/85	2/4	2/3	Mn
Fx	85								10.64 - 14.72 Fine grained pyrite in 1 mm fractures			s		21.79	23.80	2.01	C488843	26.51	29.56	3.05	2.32	76.06557377	1.06	46	MW	MS	11	35	1	2	Mn/Fe
														23.80	26.40	2.60	C488844	29.56	32.61	3.05	3.00	98.36065574	2.02	67	MW	MS	7	30	2	3	Fe
J	35								11.95 - 12.21 m Fe oxide stains along fractures.					26.40	28.00	1.60	C488845	32.61	35.68	3.05	2.98	97.70491803	2.64	89	MW	MS	4	40	2	3	Fe/Cb
J	60													28.00	30.75	2.75	C488846	35.68	38.70	3.02	2.94	97.35099338	1.90	65	SW	MS	7	75	2	2	Fe/Cb
J	75													30.75	32.76	2.01	C488847	38.70	41.75	3.05	3.00	98.36065574	1.35	45	SW	MS	8	60	3	3	Fe/Cb
J	15													32.76	35.00	2.24	C488848	41.75	44.80	3.05	2.79	91.47540984	1.69	61	SW	W	5	65	3	3	Mn/Cb/Fe
														35.00	37.20	2.20	C488849	44.80	47.85	3.05	3.05	100	2.64	87	SW	MS	6	55	3	3	Fe/Cb
J	85	19.80	21.80		GY-LT	GRD	G-MG					s		37.20	39.31	2.11	C488850	47.85	50.90	3.05	2.89	94.75409836	1.80	62	SW	MS	8	45	5	3	Mn/Cb/Fe
Fx	85								19.95 m Trace bleb of galena in fracture.					39.31	41.21	1.90	C488851	50.90	53.94	3.04	2.94	96.71052632	1.91	65	SW	W	9	70	2	2	Cb/Fe
														41.21	43.77	2.56	C488852	53.94	56.99	3.05	2.85	93.44262295	2.00	70	MW	W	5	35	1	2	Cy/Fe
J	25	21.80	26.16		GY/OR-LT	GRD	PO							43.77	45.75	1.98	C488853	56.99	60.04	3.05	2.84	93.1147541	1.33	47	MW	VW	8	30	2	3	Cy/Fe
J	8								23.10 m 25 cm wide zone of strong muscovite an clay alteration. Manganese and Fe oxide stains along joint surfaces. Intermittent quartz stringers +/- pyrite.					45.75	47.80	2.05	C488854	60.04	63.05	3.05	2.83	92.78688525	1.30	46	SW	W	9	35/65	3	3	Cb
ST	30													47.80	50.15	2.35	C488855	63.05	66.14	3.09	2.94	95.14563107	1.65	56	SW	MS	9	35/70	3/5	2/3	Cb/Musc.
														50.15	52.19	2.04	C488856	66.14	69.19	3.05	2.75	90.16393443	1.30	47	SW	W	6	20	5	4	Qz
J	5	26.16	26.51		GN-LT	GRD	PO	BL	Weak Fe oxides on fracture surfaces. Trace chlorite alteration present.	w		s		52.19	54.58	2.39	C488857	69.19	72.24	3.05	2.84	93.1147541	2.16	76	SW	W	6	30/60	3	2/3	Cb
J	45													54.58	56.83	2.25	C488858	72.24	75.29	3.05	2.85	93.44262295	1.26	44	SW	W	5	25	2	3	Cb
J	25													56.83	59.18	2.35	C488859	75.29	78.33	3.04	2.69	88.48684211	1.12	42	SW	W	4	35	5	4	Cy
														59.18	61.04	1.86	C488860	78.33	81.38	3.05	2.85	93.44262295	1.70	60	SW	MS	4	45/85	1	2/3	Cy
		26.51	26.61		QZ	VEN	VU		Barren quartz vein. Contains coarse muscovite crystals and aggregates.					61.04	63.09	2.05	C488861	81.38	84.42	3.04	2.97	97.69736842	2.32	78	SW	S	5	40	1	2	A/Cy
														63.09	64.88	1.79	C488862	84.42	87.48	3.06	2.64	86.2745098	1.49	56	MW	MS	8	45/80	2	2/3	A/Cy
		26.61	29.23		GN-LT	GRD	PO	BL		w		s		64.88	66.92	2.04	C488863	87.48	90.53	3.05	2.56	83.93442623	1.36	53	MW	MS/EW	13	60/40	2/1	2/3	A/Cy
									27.14 - 27.26 m crackled GRD, clay matrix and clasts have been strongly clay altered.					66.92	68.99	2.07	C488864	90.53	93.57	3.04	2.71	89.14473684	1.35	50	MW	MS/S	10	45	1	2	A/Cy/Bk
									27.50 - 27.98 m Crackled, silicified weakly clay altered GRD.					68.99	71.80	2.81	C488865	93.57	96.62	3.05	2.64	86.55737705	1.78	67	MW	S	10	30	1	2	A
														71.80	72.98	1.18	C488866	96.62	99.67	3.05	2.77	90.81967213	2.18	79	SW	MS	9	45	1	2/3	A
		29.23	32.61		GN-LT	GRD	PO		Porphyritic K-feldspar and plagioclase phenocrysts.	w				72.98	75.02	2.04	C488867	99.67	102.72	3.05	2.81	92.13114754	2.68	95	MW	MS	4	40/55	2	3	A/Bk
J	30								29.96 - 30.07 m Silicified and Fe/Manganese oxidized band parallel and adjacent to manganese stained joint. Silicification envelopes and Fe oxide infill along fractures.					75.02	77.10	2.08	C488868	102.72	105.77	3.05	2.84	93.1147541	2.54	89	MW	MS	6	30	1/4	2/3/	Cy/Cb
									31.35 - 31.47 m Intense mucscovite and clay alteration with silicified selvages.					77.10	79.21	2.11	C488869	105.77	108.81	3.04	2.43	79.93421053	1.85	76	SW	MS	8	20/30	1	2	Cb/A/Bk
									30.07 - 31.93 m Variably clay altered, up to moderate.					79.21	81.28	2.07	C488870	108.81	111.86	3.05	2.55	83.60655738	1.70	67	SW	MS	8	45	1/4	2/3	A/Bk

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-02

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT. CLY	OXI	SIL	MINERALS				SAMPLES From (m)	To (m)	Interval (m)	Sample	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
J	20								30.12 - 30.32 m Strongly silicifed zone accompanied by manganese oxide stained joints.								81.28	83.26	1.98	C488871	111.86	114.91	3.05	2.80	91.80327869	1.97	70	SW	MS/S	10	30	1/3	2	A
																	83.26	85.24	1.98	C488872	114.91	117.96	3.05	2.76	90.49180328	2.12	77	MW	S/MS	5	30/40	1	2	A/Cb
J	30	32.61	35.66		GN-MD	GRD	PO		Weakly chloritized. Silicfication along healed fractures as narrow (up to 5 cm) selvages.			m-s					85.24	87.48	2.24	C488873														
									35.55 m 5 cm wide quartz vein containing a single small py bleb.								87.48	89.62	2.14	C488874														
																	89.62	91.75	2.13	C488875														
J	0	35.66	35.99		GN/GY-LT	GRD	PO		Heavily jointed GRD with managnese oxide along surfaces.	m							91.75	93.78	2.03	C488876														
																	93.78	95.87	2.09	C488877														
ST	20	35.99	37.06		GN/GY-LT	GRD	PO		Few quartz stringers contain 1% or less blebs of pyrite.	w							95.87	97.99	2.12	C488878														
ST	90								36.70 - 36.80 m Intensely clay altered and oxidized GRD.			s					97.99	100.02	2.03	C488879														
									36.80 - 37.06 m Occasional quartz stringer with some containing trace disseminated pyrite. Weakly disseminated molybdonite in one stringer.								100.02	102.03	2.01	C488880														
																	102.03	104.10	2.07	C488881														
VN	60	37.06	37.25		Mu	VEN			Muscovite rich vein. Shallow margin contains disseminated pyrite and molybdonite.								104.10	106.12	2.02	C488882														
																	106.12	108.46	2.34	C488883														
		37.25	42.65		GN-MD	GRD	MG	PO	41.45 - 41.55 m Interval of strong muscovite alteration w containing 3-5% disseminated py and trace molybdonite.			m					108.46	110.48	2.02	C488884														
									41.52 - 41.60 m Joints and 10 cm wide selvages show moderate Fe oxide staining and weak manganese oxide stains on some joint planes.			m					110.48	112.51	2.03	C488885														
J	35								41.60 - 42.32 m Zone of strong muscovite alteration containing 1% disseminated and blebby pyrite and trace molybdonite.								112.51	114.58	2.07	C488886														
J	20								42.32 - 42.65 m Moderate Fe/Mn oxidation along fractures. Interval contains 1 pyrite stringer with trace pyrite and molybdonite.								114.58	117.96	3.38	C488887														
VT	80	42.65	54.42		GN-LT	GRD	MG	PO	Weakly chloritized with larger albite phenocrysts up to 3 cm across. Smal clost of more felsic GRD are dispersed where the albite is clay altered. Quartz veinlets up to 3 cm wide with disseminated pyrite and chlorite fracture fillings are dispersed throuout this interval. Fe oxide and clay coatings on joint planes.	w-m	w																								

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-02

LITHOLOGY										ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
Struct.																								REC		RQD								
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	CLY	OXI	SIL					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
VT	80	54.42	57.99		GN-LT	GRD	MG	PO	Fractured GRD with weak to moderate chlorite alteration with patchy clay alteration. Strong Fe oxide coating joint surfaces. Jarosite intermixed with clay and hematite on some joint surfaces. Felsic grd patches with clay altered albite are rare. Calcite veins range up to 36 cm in length with quartz veins crosscutting at 30º.	w-m	w																											
									50.25 m 3 cm band of pyrite-muscovite-chalcopyrite.																										
									54.35 m 5 cm band of quartz with pyrite-chalcopyrite blebs dispersed throughout.																										
		57.99	65.38		GN-LT	GRD	MG	PO	Moderately clay altered GRD. Montmorillonite replacing albite and Fe oxide staining on joint surfaces. Pyrite muscovite is deposited on some of the joint surfaces.	m																										
									55.94 m Pyrite (in blebs)-muscovite blebs in 15 cm quartz vein. Several thin quartz veins range up to 20 cm in length along core.																										
									57.99 m 7 cm band of completely talc altered GRD with muscovite on joints. Several thin quartz veins up to 10 cm long in length along core. Fe oxide grit on joint planes.																										
									58.20 m 1 mm band of pyrite associtaed with quartz vein.																										
									60.01 m 3 cm quartz band with disseminated pyrite-molybdonite.																										
									60.05 10 cm zone of breccia containing a 4 mm band of molybdonite and disseminated pyrite.																										
J	45								16 joints in 4 m section of core with completely fractured sections																										
J	85	65.38	72.24		GN-LT	GRD	MG	PO	Fe Oxide and clay weathering on joint surfaces, GRD is moderately clay altered.	m																										
									61.80 m 3 cm band of pyrite and quartz.																										
									63.24 m 6 cm quartz veinlet with disseminated pyrite and molybdonite in vein and on the margin.																										
									64.63 m 2 cm band of quartz, pyrite.																										
									64.90 m Muscovite and dissemintated pyrite band.																										
									Several thin quartz stringers range up to 12 cm in length along core.																										
									65.05m GRD becomes more biotite rich.																										
									65.81 m 3 cm quartz veinlet with pyrite blebs rimmed 3 cm on either side by muscovie pyrite band.																										
									66.06 m 0.5 cm quartz-pyrite stringer.																										

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-02

LITHOLOGY										ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
Struct.																								REC		RQD								
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	CLY	OXI	SIL					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
									67.04 m 1 cm zone of py blebs. Several quartz veinlets range to 15 cm in length along core. In parts GRD becomes more porphyritic.																										
		72.24	78.33		GN-LT	GRD	MG	PO	Weak-moderate clay alteration of GRD with clay infilling fractures.	w-m																								
									68.54 m 5 cm quartz-muscovite-pyrite veinlet.																								
									68.74 m 2.5 cm quartz-muscovite-pyrite veinlet.																								
									70.12 m 3 quartz veinlets with disseminated pyrite.																								
									70.30 m 5 cm quartz-pyrite-muscovite band.																								
									70.54, 70.55, 70.70 m Disseminated pyrite in thin quartz stringers. Biotite rich segregations within the GRD.	m																								
									73.10 m 5 cm quartz veinlet with pyrite blebs up to 5 mm wide.																								
									75.34 m Quartz vein with pyrite disseminations on the vein margin.																								
									77.85 m Blebs of pyrite up to 5mm wide and disseminated pyrite associated with muscovite.																								
		78.33	83.02		GN-LT	GRD	MG	PO	Weakly to moderately clay altered. Quartz veinlets are common and usually vuggy. Fracture faces are coated with clay or talc.																										
		83.02			GN-LT	GRD	MG	PO	Moderately clay altered GRD; albite altering to montmorillonite. Talc weathering on joint planes. Clay infills fracutres throughout. Several quartz veinlets throughout section, no associated mineralization.	m																								
									80.48 m 2 cm quartz band with disseminated pyrite.																								
		83.68	83.88		VEN	BX			Vein breccia consisting of fine-grained pyrite with clots and disseminations of pyrite. GRD clasts have been silicified.																										
		83.88	90.53		GN-LT	GRD	MG	PO	Moderate-strong clay alteration in GRD.	m-s																								
									84.45 m 2 m band of fine-grained pyrite.																								
									84.71 m 2 cm quartz veinlet with disseminated pyrite and pyrite along the margin with the GRD.																								
									86.81 0.5 cm quartz vein with disseminated pyrite.																								
									87.81 m 3 cm fine-grained pyrite band which has been displaced by clay infilled crack.																								
									88.20 m 26 cm section of completely talc altered GRD. From this point on the core is heavily altered.																								

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-02

LITHOLOGY										ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
Struct.																									REC		RQD								
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	CLY	OXI	SIL					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
VT	90								89.15 m 1 cm quartz vein with disseminated pyrite and a 10 cm pyrite-muscovite altered section.																									
		90.53	99.57		GN-LT	GRD	MG	PO																										
									90.53 m Barren 1 cm wide quartz veinlet with smaller peripheral stringers.																									
									91.32 - 91.52 m 1 cm quartz stringer. Vuggy and barren. Accompanied by 4 cm wide band of crackled GRD infilled with quartz, chlorite, and pyrite. 3-5% matrix.			m																						
									95.75 - 96.25 m Silicification in 0.5 cm irregular stringers. Fe oxidation in irregular patches.	w	m-s	m																						
ST	25	99.57	113.60		GN-MD	GRD	MG		Abundant irregular quartz stringers ranging from 5 to 10 mm width. Trace fine-grained dark sulfides in few. Stringers can be vuggy.	m-s	m-s	m																						
									102.72 m Moderate talc-clay alteration.																									
									106.47 m muscovite-quartz-talc-chlorite altered zone 6 cm thick.																									
									108.45 m 10 cm wide intense muscovite alteration zone.																									
ST	30								Disseminated blebs and stringers of pyrite hosted in quartz stringers.																									
ST	20	113.05	117.96		GN-LT	GRD	MG	PO	Talc coatings along joints.	w-m																								
ST	85								113.39 m Quartz stringer with moderate silicification, weak to moderate muscovite and weak clay alteration selvages. Stringer contains disseminations of pyrite and molybdonite.																									
									116.52 - 116.65 m Bleached, moderately silicified zone.																									

BLUE HEAVEN

PROPERTY: Blue Heaven

HOLE: DDH-BH-07-03

Easting	Northing	Elev.	Depth (m)
406576	6688591		127.10

Contractor: Top Rank Diamond Drilling
Drill: JKS-300

Core size: BTW
Cassing depth: 5.00 (m) in/out

Drilling dates: July 23-24, 2007

Logged by: H. Mundhenk, S. Mills

SURVEY

Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
collar	116	-50					
127.1	116	-50	Acid				

Target: North-Eastern Extension of the Hall Zone

SUMMARY

From (m)	To (m)	Interval	Unit	Coments
0	21.24		GRD	Variably weathered, veined and clay altered G
				GRD
21.24	22.00		VEN	Galena bearing vein breccia
22.00	127.10		GRD	Variably veined and clay altered
				GRD

SAMPLES

Numbers: C488888 - 950, G086501 - 502

Total: 65
Date sent: August 6 (888-950), Aug 13 (911-950,501-2)

COMMENTS

In lithology section ALT=altered, which is a variable mix of clay and chlorite alteration as well as silicification. The minerals column of this log was not used. Any minerals observed are commented in the notes section.

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-03

Struct.		LITHOLOGY							Notes:	ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
																								REC		RQD								
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier		Cly	Oxi	Sil					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
		0.00	5.18						Overburden								6.23	8.23	2.00	C488888	2.13	5.18	3.05	0.63	20.66%	0.00	0.00%	SW	VW / MS	broken	broken	n/a	n/a	Cy / Bk
																	8.23	10.80	2.57	C488889	5.18	8.23	3.05	1.81	59.34%	1.81	100.00%	SW	MS / VW	17/m	50°	1	2	Fe / Cy
		5.18	5.55		BK/WH	GRD	MG	PO	Fresh								10.80	12.89	2.09	C488890	8.23	11.28	3.05	2.39	78.36%	1.08	45.19%	SW	W / MS	21/m	35°	1	2\3	Fe
																	12.89	14.79	1.90	C488891	11.28	14.33	3.05	2.25	73.77%	1.18	52.44%	SW	MS	9/m	45°	1\3	1\4	Fe/ Cy
J	55	5.55	6.25		OR-GN	GRD	MG		Extreme clay alteration and Fe/Mn oxide stains on joint surfaces and throughout clay.	e	s						14.79	17.07	2.28	C488892	14.33	17.37	3.04	2.72	89.47%	1.80	66.18%	SW	W / EW	14/m	45°	1	2\3	Fe / Cy
J	35																17.07	19.30	2.23	C488893	17.37	20.42	3.05	2.54	83.28%	1.04	40.94%	SW	W	13/m	50°	1\2	2\3	Fe
																	19.30	20.60	1.30	C488894	20.42	23.47	3.05	2.58	84.59%	1.65	63.95%	SW	MS / W	11/m	55°	1	2\3	Fe
		6.25	8.23		BK/WH	GRD	MG	PO	Fresh								20.60	21.17	0.57	C488895	23.47	26.52	3.05	2.55	83.61%	1.49	58.43%	SW	MS	9/m	30°	1\2	3\2	Fe
																	21.17	21.27	0.10	C488896	26.52	29.75	3.23	2.94	91.02%	2.25	76.53%	SW	MS	7/m	45° / 55°	1	2	Fe
J	45																21.27	21.47	0.20	C488897	29.75	32.61	2.86	2.71	94.76%	1.41	52.03%	SW	MS / W	12/m	40° / 60°	1\5	2\3	Fe / Cy
J	60	8.23	12.17		OR-LT	GRD	MG		Strong-intense clay alteration with moderate to strong Fe/Mn oxides stains on joint surfaces.	s-l	m-s						21.47	21.71	0.24	C488898	32.61	35.66	3.05	2.83	92.79%	1.44	50.88%	SW	MS	13/m	45° / 60°	1	2	Fe / Cb
									11.05 m Small 2 cm pod of silicification and 1 cm barren quartz stringer.								21.71	21.91	0.20	C488899	35.66	38.71	3.05	2.80	91.80%	2.06	73.57%	SW	W / MS	11/m	50° / 80°	1\4	2\3	Fe / Mn / Cy
																	21.91	22.06	0.15	C488900	38.71	41.76	3.05	2.90	95.08%	2.51	86.55%	SW	MS	5/m	65°	1\3	2	Fe / Mn
J	60	12.17	15.18		YW/GN-LT	GRD	MG		Moderate alteration of albite to clay. Weak Fe oxide staining on joint surfaces. Dispersed 0.5 cm wide quartz stringers.	m	w						22.06	22.65	0.59	C488901	41.76	44.81	3.05	2.95	96.72%	2.55	86.44%	SW	MS	6/m	50°	1	2	Fe / Mn
J	30								14.00 m Banded calcite veinlet (<1 cm wide), barren.								22.65	25.19	2.54	C488902	44.81	47.85	3.04	2.74	90.13%	2.31	84.31%	SW	MS	10/m	55° / 75°	1\2	2	Fe / Cb
ST	40																25.19	27.18	1.99	C488903	47.85	50.90	3.05	2.60	85.25%	0.98	37.69%	MW	W / EW	13/m	55° / 60°	1\5	3\2	Fe / Cy
																	27.18	29.26	2.08	C488904	50.90	53.95	3.05	2.61	85.57%	1.87	71.65%	SW	MS	11/m	40°	1	2	A / Cy
J	60	15.18	20.60		OR-LT	GRD	MG		Moderately-strongly clay altered with Fe/Mn oxide staining on joint surfaces.	m-s							29.26	31.23	1.97	C488905	53.95	57.00	3.05	2.80	91.80%	2.25	80.36%	SW	MS / VW	7/m	50° / 70°	1	2	Cb
J	45																31.23	33.23	2.00	C488906	57.00	60.05	3.05	2.85	93.44%	2.15	75.44%	SW	MS	6/m	45°	1	2	Cb / Cy
ST	50								Barren dispersed quartz stringers (<0.5 cm wide).								33.23	35.31	2.08	C488907	60.05	63.09	3.04	2.79	91.78%	2.03	72.76%	SW	MS / W	12/m	65°	1\5	2\3	Cy / Fe
VT	5/60								16.95 m Quartz veinlet 6 cm wide. Moderately brecciated with 50% massive clear quartz, 50% opaline quartz matrix. GRD clasts. Varies from clast supported to matrix supported. Barren.									35.31	37.35	2.04	C488908	63.09	66.14	3.05	2.45	80.33%	1.00	40.82%	SW	MS / EW	11/m	40° / 70°	1\4	2\3	Cy / Cb / Fe
VT	60								17.70 m 9 cm wide massive quartz veinlet. No visible sulphides.								37.35	39.25	1.90	C488909	66.14	69.10	2.96	2.62	88.51%	1.63	62.21%	SW	MS / EW	7/m	80° / 65°	1	2\3	Cb /Cy / Bk
VN	60/45								20.50 m 11 cm wide massive quartz vein with small Fe oxide pits and trace molybdonite.								39.25	41.45	2.20	C488910	69.10	72.24	3.14	2.72	86.62%	1.53	56.25%	SW	MS / EW	11/m	55°	1\2	2	Cy / Cb
																	41.45	43.51	2.06	C488911	72.24	75.29	3.05	2.60	85.25%	1.84	70.77%	SW	MS / EW	9/m	50° / 60°	1\2	2\3	Cb / Cy
J	40	20.60	21.24		BK/WH or				Fe/Mn oxide stains along joint planes. Moderate silicification along joints	w	m-s	m-s					43.51	45.47	1.96	C488912	75.29	78.33	3.04	2.44	80.26%	1.62	66.39%	SW	MS / EW	11/m	60°	1\3	2\3	Cb / Cy
J	25				OR-LT												45.47	47.53	2.06	C488913	78.33	81.38	3.05	1.71	56.07%	0.48	28.07%	SW	EW / MS	23/m	40°	1	2\3	Bk / Cy / Cb
J	90																47.53	49.49	1.96	C488914	81.38	84.43	3.05	2.54	83.28%	1.34	52.76%	SW	MS	11/m	45°	1\2	2	Cb
																	49.49	51.47	1.98	C488915	84.43	87.43	3.00	2.75	91.67%	1.63	59.27%	MW	MS / W / EW	8/m	50°	1	2	Cb / Cy
VN	60	21.24	22.00		QZ	VEN	VU		Crackled quartz-galena vein.								51.47	53.55	2.08	C488916	87.43	90.53	3.10	2.30	74.19%	0.92	40.00%	SW	MS / EW	10/m	50°	1\3	2\3	Cb / Cy / Bk
J	40								21.24-21.32 m Orange moderately Fe oxide, weakly vugged quartz with hairline fractures of dark, fine sulphide (<1%)								53.55	55.63	2.08	C488917	90.53	93.57	3.04	2.59	85.20%	1.54	59.46%	MW	MS / EW	6/m	50°	1	2	Cb / Cy / Bk
									21.32 - 21.49 m Vuggy zone of 30% semi-massive medium grained galena, vuggy quartz, <1% chalcopyrite in blebs, and trace weathered sphalerite (?).								55.63	57.58	1.95	C488918	93.57	96.62	3.05	2.73	89.51%	1.76	64.47%	SW	MS / EW	8/m	40°	1	2\3	Cy / Cb / Fe
									21.49 - 21.95 Variably vuggy crackled quartz with trace galena in disseminations and hairline fractures.								57.58	58.37	0.79	C488919	96.62	99.67	3.05	2.77	90.82%	2.27	81.95%	SW	S	8/m	45° / 55°	1\5	2\3	Cb
									21.75 - 21.95 m vuggy crackled vein breccia with Fe oxide in fractures. 25-30% massive galena, 70-75% quartz.								58.37	60.36	1.99	C488920	99.67	102.72	3.05	2.57	84.26%	1.35	52.53%	SW	MS	9/m	45°	1	2\3	Fe / Cb
									21.95 - 22.00 m Light orange, fractured, weakly vuggy quartz.								60.36	61.28	0.92	C488921	102.72	105.77	3.05	2.76	90.49%	2.38	86.23%	SW	MS	3/m	45° / 65°	1	2	Cb
																	61.28	62.07	0.79	C488922	105.77	108.81	3.04	2.70	88.82%	2.03	75.19%	SW	S / MS	6/m	45° / 60°	1\4	2	Cy / Cb

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-03

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	LITHOLOGY To (m)	LITHOLOGY Interval (m)	LITHOLOGY Type	LITHOLOGY Unit	LITHOLOGY Texture	LITHOLOGY Modifier	Notes:	ALT. Cly	ALT. Oxi	ALT. Sil	MINERALS	SAMPLES From (m)	SAMPLES To (m)	SAMPLES Interval (m)	SAMPLES Sample	Blocks From (m)	Blocks To (m)	Blocks Intvl. (m)	GEOTECHNICAL REC (m)	GEOTECHNICAL REC Percent	GEOTECHNICAL RQD (m)	GEOTECHNICAL RQD Percent	GEOTECHNICAL Weathering	GEOTECHNICAL Hardness	JOINTS Frequency	JOINTS Attitude	JOINTS Shape	JOINTS Roughness	JOINTS Infilling
J	15	22.00	32.89		YW-OR	GRD	MG	PO	Interval is moderately bleached. Moderate to strong clay alteration of plagioclase feldspars. Weak to moderate Fe/Mn oxide staining along joint surfaces and Fe oxide stains in patches up to 15 cm across generally associated with joints. Dispersed small (<1cm thick) quartz stringers. Few show pyrite in hairline stringers.	m-s	w-m						62.07	63.33	1.26	C488923	108.81	111.86	3.05	2.69	88.20%	1.76	65.43%	SW	MS / EW	9/m	50° / 30°	1	2\3	Cb
J	50														63.33	65.50	2.17	C488924	111.86	114.91	3.05	2.72	89.18%	1.83	67.28%	SW	MS / EW	7/m	40° / 60°	2	2\3	Cb / A / Cy
J	40														65.50	67.64	2.14	C488925	114.91	117.96	3.05	2.62	85.90%	1.88	71.76%	SW	MS / EW	11/m	45°	1	2\3	Cb / Cy
ST	25														67.64	69.63	1.99	C488926	117.96	121.01	3.05	2.66	87.21%	1.92	72.18%	MW	MS / EW	10/m	40°	1	2	Cy / Cb
									32.10 m 20 cm vein type zone grading from crackled to brecciated to complete clay-gouge and back again.					69.63	71.98	2.35	C488927	121.01	124.05	3.04	2.61	85.86%	1.64	62.84%	MW	MS / W	11/m	35°	1\2	2\4	Cb / A / Cy
														71.98	74.00	2.02	C488928	124.05	127.10	3.05	2.84	93.11%	2.54	89.44%	MW	W / MS	10/m	45°	1	2\3	Cy / A / Cb
Fx	45	32.89	33.55		BK/WH	GRD	MG	PO	Fe oxide staining along healed fractures					74.00	76.00	2.00	C488929														
Fx	20													76.00	78.57	2.57	C488930														
														78.57	81.62	3.05	C488931														
J	20	33.55	36.15	1	GN-LT	GRD	MG	PO	Weakly chloritized, dispersed calcite stringers.	w	m	w-m		81.62	84.25	2.63	C488932														
J	45													84.25	86.42	2.17	C488933														
J	60													86.42	88.43	2.01	C488934														
,									34.75 - 35.50 m Contains narrow zones of strong clay alteration 3 cm or less in width. 75 cm spacing.					88.43	90.84	2.41	C488935														
														90.84	92.83	1.99	C488936														
		36.15	37.10		OR/GN-LT	GRD	FG	PO	1-2 mm quartz stringers spaced at 25 cm apart. Fe/Mn oxide staining on joint surfaces.		m			92.83	95.17	2.34	C488937														
														95.17	97.16	1.99	C488938														
		37.10	41.99		BK/WH or GN-	GRD	MG	PO	Fe/Mn oxides along joint surfaces.					97.16	99.31	2.15	C488939														
														99.31	101.60	2.29	C488940														
									37.09 m 5 cm interval dominated by 70% very coarse-grained plagioclase phenocrysts in MG GRD.	w-m	w	w-m		101.60	103.13	1.53	C488941														
									37.43 m 11 cm wide quartz vein. Half is milled clast supported (60% crushed quartz) breccia in (30%) Fe oxide stained clay matrix, likely gouge. Half is 30% pyrite is masses and stringers in quartz. Selvages show trace pyrite disseminations, weak-moderate muscovite alteration and silicification. Selvage extends 2 cm into GRD on the deep side of the vein.					103.13	105.52	2.39	C488942														
ST	70								39.18 - 41.99 m dispersed quartz stringers containing <5% pyrite in blebs. Stringer at 41.58 m contains 1 small bleb of chalcopyrite. This stringer exhibits 9 cm muscovite altered selvage on shallow side of the stringer which contains hairline fractures of pyrite and chalcopyrite.					105.52	107.57	2.05	C488943														
VT	45								46.98 m 7 cm wide quartz veinlet with 8% pyrite in large blebs and trace chalcopyrite in blebs in crosscutting quartz-clay stringers within the veinlet.					107.57	109.62	2.05	C488944														
														109.62	111.86	2.24	C488945														
J	60	41.99	47.49		GN/YW-LT	GRD	MG	PO	Interval shows moderate bleaching. Fe/Mn stains along fractures. 1 cm or less quartz stringers containing up to 30% pyrite spaced at 50 cm.	m				111.86	114.00	2.14	C488946														
J	45													114.00	115.94	1.94	C488947														
									42.65 m 5 cm wide muscovite veinlet contiaining 8% pyrite in irregular masses.					115.94	118.00	2.06	C488948														

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-03

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT. Cly	Oxi	Sil	MINERALS				SAMPLES From (m)	To (m)	Interval (m)	Sample	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
									44.23 m 5 cm wide muscovite veinlet with 3% pyrite in disseminations								118.00	120.20	2.20	C488949														
																	120.20	122.14	1.94	C488950													
VN	0-90	47.49	46.16		QZ	VEN	MA/B	v-VC	47.49 - 47.65 m Strong to intensely altered selvage with 10% pyrite in irregular blebs and masses. Grades into massive quartz vein.								122.14	124.23	2.09	G086501														
									47.65 - 48.07 m massive to cracked to brecciated (pyrite has been re-crackled in a quartz matrix. 20% pyrite in blebs, stringers, breccia clasts and (likely) masses of fine-grained dark sulphide.								124.23	127.10	2.87	G086502														
J	60	46.16	51.05		GN/YW-LT	GRD	MG	PO	48.16 - 50.00 m 3-8 cm spaced joints grading into strongly clay altered zone.	w-m																								
									50.00 - 51.05 m Strong-intensely clay altered zone.																								
ST	45	51.05	56.54		BK/WH or GN-LT	GRD	MG	PO	Calcite stringers with 3-15 cm spacing have strong associated silicifiation and chlorite alteration or lesser strong clay alteration in 0.5-3cm haloes.	w-m																								
ST	60								52.32 m 0.5 cm wide quartz stringer with fine sulphides along margins. Pyrite occurs in irregular masses in muscovite altered selvages (5-8 cm wide.)																								
J	60	56.54	61.35		GN-LT/MD	GRD	MG	v-CI	Abundant irregular stringers or cracked GRD. Stringers contain clay, talc, or quartz. Moderately chloritized. Weak Fe oxide stains on joint surfaces.	w-m	w	w																						
									58.42 m 9 cm wide quartz veinlet with trace molybdonite in blebs along deeper contact with GRD. Strongly muscovite altered selvages. Deep selvage has 3-5% pyrite in blebs.																								
Fx	30								59.36 - 60.05 m Fractures and joints infilled with clay and talc and are tightly spaced (1-3cm).																								
									60.42 - 61.35 m Crackling/fractures grade into brecciation by 60.42. Martrix is primarily clay with possible talc and some quartz. Possible fine, dark sulphides comprise 10-20% of matrix. Varies from clast to matrix supported.																								
		61.35	62.10		GN-LT	GRD	MG	PO	Weak-moderate chlorite alteration and dispersed quartz stringers.	w-m		w																					
Fx	60	62.10	67.45		GN-MD or GY-LT	GRD	G-MG		Core has striped apperance due to chlorited alteration and silicification focused along fracutres infilled with calcite or quartz. Alteration haloes are 2-15 cm wide and spaced 1- 50 cm apart. Between altered intervals, GRD is light grey, fine- to medium-grained porphyritic with weak Fe oxide stains along joint surfaces. Some sections are strong to intensely clay altered in zones from 10 cm to 30 cm wide. Quartz stringers are also dispersed throughout interval and are up to 1.5 cm wide. Few contain up to 5% pyrite in blebs.																								
ST	60																																

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-03

Struct.		LITHOLOGY							Notes:	ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
																								REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier		Cly	Oxi	Sil					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
J	75	67.45	70.56		GN-LT	GRD	MG	PO	Joint surfaces are coated with Fe oxides or talc (half and half). Last 20 cm of interval is strongly silicified and chlorite altered along tightly spaced quartz stringers (at 25º).	w-m	t																						
J	55																																	
									68.10 m 15 cm zone of milled breccia. 80% GRD and lesser quartz clasts, 20% matrix of talc-quartz-chlorite with weak Fe oxidation in talc. No visible sulphides.																									
									79.10 m 10 cm wide zone of quartz vein breccia with 75% quartz clasts and 25% matrix of silicified and bleached GRD with trace to weak muscovite alteration. Bleaching extends 5 cm on either side of zone. FG disseminated pyrite in heavily chlorite altered patch (~1% of total vein) with very small bleb (trace) molybdonite																									
ST	50	70.56	71.49		GN-LT	GRD	MG		Strongly clay altered with moderately spaced calcite stringers.	s																						
J	60	71.49	73.35		GN-LT or GY-LT	GRD	MG		Quartz stringers with 10 cm spacing. Plagioclase is being altered to montmorillonite.																							
									72.80 m 2 cm wide massive quartz stringer with weak chlorite alteration followed by 1 cm zone of clast supported vein breccia containing trace disseminated pyrite along margins.																									
Fx	60	73.35	81.38		GN-LT	GRD			Thin sporadic calcite veins, clay and calcite coatings on joint surfaces. Grades into moderately-heavily clay altered GRD at 75.14, for 22 cm. GRD is then altered only on albite phenocrysts.																									
									75.62 m 3 cm quartz-clay-pyrite band.																								
									76.10 - 76.15, 76.56 - 76.68, 77.00 - 77.06, 78.61-78.71, 80.42 m Strong-intense clay alteration																									
									78.39 m 6 cm quartz band with 2 pyrite blebs ~3 cm wide and a 4 cm long pyrite vein.																									
Fx	45	81.38	84.25		GY-LT	GRD	MG	PO	Strong silicification localized along calcite fracture fillings along 3 - 20 cm spacing.																							
									83.57 m Zone of strong silicification 20 cm wide. Contains trace disseminated pyrite, weak chlorite alteration not directly associated with calcite stringers.																									
J	50	84.25	90.53		GN-LT into GY-LT	GRD	ALT		Beginning of interval shows complete clay alteration of GRD with trace pyrite in hairline fractures. Zone contains dispersed quartz stingers up to 5 cm wide and small irregular aggregates of calcite crystals. Grades into strongly-moderately altered.	100%																									

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-03

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
																								REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	Cly	Oxi	Sil					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
ST	45								86.62 m GRD becomes light grey with marked increase in irregular clay and calcite stringers (few are planar with 1 cm chlorite altered/silicified selvages). Still contains moderately spaced 15-30 cm intervals of extreme-complete clay alteration.			m																							
		90.53	94.65		GN or GY-LT																													
Fx	70								90.53 - 91.57 m Striping of silicified and chloritized (associated with calcite stringers) zones with fresh zones of GRD.	w																											
									91.57 - 94.65 m Striped as above but with 3-10cm spaced zones 1-20m wide of extreme-complete clay altered zones.	w-e																											
ST	25	94.65	97.35		GN-LT	GRD	ALT		Weakly chloritized moderately-strongly clay altered GRD with abundant calcite stringers. Patchy alteration gives mottled appearance. Dispersed vuggy quartz veinlets up to 2 cm thick. 1 has 5% pyrite in blebs.	m-s		m																							
ST	45																																	
VT	45																																	
ST	5-60	97.35	113.70		BK/WH or GN-LT	GRD	MG	PO	Core has striped light green-black and white appearance due to chlorite alteration and silicification along calcite and quartz stringers. Stringers are abundant throughout interval. Clay alteration is strong in small zones and patches up to 5 cm wide spaced every 1 m. Some silicification zones are strongly bleached and show weak Fe oxide staining . These contain trace pyrite in disseminations. Dispersed hairline fractures contain fine-grained pyrite. Dispersed calcite veinlets also contain trace pyrite in disseminations.	m		s																							
									106.51 m 9 cm wide massive quartz veinlet with trace pyrite in blebs and disseminations.																											
ST	65	113.70	116.69		GN-LT/MD	GRD	MG	ALT	Moderate-strong clay alteration. Moderate chlorite alteration and bleaching gives core mottled apperance. First 20 and last 5 cm of interval are completely clay altered. Sporadic quartz stringers at 65º or are irregular.	m																									
									114.10 m 8 cm wide zone of vein breccia. 50% quartz clasts, 50% weakly Fe oxidized clay matrix.																											
		116.69	121.41						Core has striped light green-black and white appearance due to chlorite alteration and silicification along calcite and quartz stringers. Stringers are abundant throughout interval. Clay alteration is strong in small zones and patches up to 5 cm wide spaced every 1 m.	m		s																							

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-03

Struct.		LITHOLOGY							Notes:	ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
																								REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier		Cly	Oxi	Sil					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
		121.41	127.10		GN-LT	GRD	MG	PO	Moderately clay altered and bleached GRD. Abundant quartz stringers and fracture fills with narrow (up to 4 cm) bleached selvages. Calcite or quartz stringers can contain fine sulphide. Some wider zones of quartz veining up to 5cm at 60º with traces of fine, dark sulphide and moderate chlorite alteration in patches. Stringers crisscross, with the calcite stringers crosscutting the quartz stringers. Few narrow zones up to 5 cm of clay alteration along joints. Trace pyrite in hairline fractures dispersed throughout interval.																										

BLUE HEAVEN

PROPERTY: Blue Heaven

HOLE: DDH-BH-07-04

Easting	Northing	Elev.	Depth (m)
406477	6688487		111.86

Contractor: Top Rank Diamond Drilling
Drill: JKS 300

Core size: BTW
Cassing depth: (m) in/out

Drilling dates: July 24-25, 2007

Logged by: H. Mundhenk

SURVEY

Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
collar	165	-50					
111.86	165	-49	Acid				

Target: Hall Zone, western extension.

SUMMARY

From (m)	To (m)	Interval	Unit	Coments
0	6.32		OB	
6.32	28.95		GRD	Oxidized zone. Variably clay altered and silicified.
28.95	37.63		GRD	Often crackled and veined GRD.
37.63	43.35		GRD	Fresh and silicified +/- bleached GRD.
43.35	74.71		GRD	Variably clay altered GRD with several metre intervals of complete clay alteration.
74.71	99.99		GRD	Pale green bleached and silicified GRD with minor sphalerite bearing ankerite stringers and abundant hairline pyrite stringers.
99.99	111.86		GRD	Weak-moderately clay altered GRD.

SAMPLES

Numbers: G086503 - 546

Total: 44
Date sent: August 14 (503-514), August 17 (515-546)

COMMENTS

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-04

LITHOLOGY										ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS					
Struct.																								REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	CLY	OXI	SIL					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling		
		0.00	6.32						Overburden								6.13	8.23	2.10	G086503	0	8.23	8.2	2.06	25.03%	0.4	5.10%	MW	W	20	60	1	2	Fe/Cy/Mn		
																	8.23	10.30	2.07	G086504	8.23	11.28	3.1	2.51	82.30%	1.7	56.72%	MW	MS	8	40	1/5	2/3	Fe/Cy/Mn/Bk		
Fx	80-90	6.32	8.76		BK/WH	GRD	MG	PO	Frequent 1 cm moderate silicification haloes along Fe oxide filled fractures. Rare clay alteration along fractures. Mn coatings along fracture surfaces.		w-m	m					10.30	12.56	2.26	G086505	11.23	14.33	3.1	2.69	88.20%	2	63.93%	MW	MS	7	70	1	2/3	Fe/Cy/Mn		
Fx	40								6.70 - 7.98 m Light yellow medium-strongly clay altered GRD.	m-s							12.56	14.73	2.17	G086506	14.33	17.37	3	2.46	80.92%	2	65.79%	MW	MS	10	50	1/2	2/3	Fe/Cy/Mn/Py		
									8.76 m 3 cm wide moderately Fe oxide stained quartz veinlet with 5% pyrite in blebs. Exhibits 1 cm wide muscovite altered selvages.								14.73	16.82	2.09	G086507	17.37	20.42	3.1	2.45	80.33%	1.4	46.56%	MW	MS	8	45	1/2	2/3	Fe/Cy/Mn		
																	16.82	18.82	2.00	G086508	20.42	23.47	3.1	2.66	87.21%	1.9	61.97%	MW	MS	11	35	1/4	2/3	Fe/Mn/Cy		
J	30	8.76	11.08		OR-LT	GRD	ALT		Pervasive moderate clay alteration,. Light orange due to Fe oxidation. Fe oxidation is pervasive as well as coating fractures. Interval contains few 1 cm quartz veinlets. All are vuggy and contain up to 20% pyrite in irregular stringers.	m	m-s						18.82	21.07	2.25	G086509	23.47	26.52	3.1	2.6	85.25%	1.9	60.66%	MW	MS	12	65	1	2/3	Fe/Mn/Cy		
J	50																21.07	22.26	1.19	G086510	26.52	29.57	3.1	2.92	95.74%	2.6	84.59%	MW	MS	4	45	1	2	Fe/Mn/Cy		
VT	80																22.26	24.97	2.71	G086511	29.57	32.61	3	2.42	79.61%	1.3	42.43%	MW	MS	16	60	1	2/3	Fe/Mn/Cy		
									9.25 m 5 cm wide barren muscovite veinlet.								24.97	25.86	0.89	G086512	32.61	35.66	3.1	2.27	74.43%	1	33.44%	MW	MS	11	25	1/5	2/3	Cy/Mn/Cy		
									10.47 m 10 cm wide barren quartz-muscovite vuggy veinlet.								25.86	27.76	1.90	G086513	35.66	38.71	3.1	2.65	86.89%	1.8	59.67%	MW	MS	6	45	1	2	Fe/Mn/Cb		
																	27.76	28.95	1.19	G086514	38.71	41.76	3.1	2.55	83.61%	1.9	60.66%	MW	MS	10	40	1	2	Fe/Mn/Cy		
J	40	11.08	22.16		GN/GY/YW-LT	GRD	ALT		Dominantly moderate-strongly silicified interval with few (upto) 10 cm long unaltered zones. This variability gives core mottled appearance. Weak-moderate Fe/Mn oxidation along irregular fractures and some planar joints. Sporadic trace pyrite disseminations in silcified zones. Few irregular quartz stringers. Moderately spaced patches of moderate-strong clay alteration.		w-m	m-s					28.95	30.75	1.80	G086515	41.76	44.81	3.1	2.67	87.54%	2.1	68.52%	MW	MS	10	80	1	2	Fe/Mn/Cy/Cb		
J	85																30.75	31.63	0.88	G086516	44.81	47.85	3	2.87	94.41%	1.7	56.91%	MW	MS	6	35	1	2	Fe/Cy/Cb		
									15.98-16.44 m 12 cm wide vuggy vein with 8% pyrite in masses. Margins grade in from unchanged host rock to heavily fractured Fe oxide stained host rock, into quartz vein.								31.63	33.63	2.00	G086517	47.85	50.9	3.1	2.7	88.52%	2.2	71.80%	MW	MS	10	40	1	2	Fe/Cy/Mn/Cb		
									21.85 m 10 cm wide massive barren quartz vein.								33.63	35.63	2.00	G086518	50.9	53.95	3.1	2.54	83.28%	1.9	61.97%	MW	MS	12	55	1/2	2/3	Fe/Cy/Cb		
																	35.63	39.75	4.12	G086519	53.95	57	3.1	2.46	80.66%	1.6	52.13%	MW	MS	7	45	1	2	Fe/Cy/Cb		
		22.16	26.06		OR/YW-LT	GRD	ALT		Whole interval is moderately clay altered with rough core surface due to pitting of clay.	m							39.75	44.09	4.34	G086520	57	60.05	3.1	2.66	87.21%	1.2	39.67%	MW	MS/E	14	60	1/2	2/3	Fe/Cy		
Fx	65								22.07 - 24.97 m Orange, strong pervasive Fe oxidation. Mn oxidation along joints; Fe oxide and clay infilling fractures.								44.09	45.88	1.79	G086521	60.05	63.09	3	2.26	74.34%	0.9	30.92%	MW	MS/V	14	40	1/2	2/3	Cy		
									23.03 m 11 cm wide vuggy quartz vein with Mn oxides in some vugs. 1 cm band of fine dark sulphide along deeper margin.								45.88	50.06	4.18	G086522	63.09	66.14	3.1	2.59	84.92%	1.9	63.61%	MW	W	9	40	1/5	2/3	Cy/Py		

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-04

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	LITHOLOGY To (m)	LITHOLOGY Interval (m)	LITHOLOGY Type	LITHOLOGY Unit	LITHOLOGY Texture	LITHOLOGY Modifier	Notes:	ALT. CLY	ALT. OXI	ALT. SIL	MINERALS	SAMPLES From (m)	SAMPLES To (m)	SAMPLES Interval (m)	SAMPLES Sample	Blocks From (m)	Blocks To (m)	Blocks Intvl. (m)	GEOTECHNICAL REC (m)	GEOTECHNICAL REC Percent	GEOTECHNICAL RQD (m)	GEOTECHNICAL RQD Percent	GEOTECHNICAL Weathering	GEOTECHNICAL Hardness	JOINTS Frequency	JOINTS Attitude	JOINTS Shape	JOINTS Roughness	JOINTS Infilling
									25.18 m 17 cm wide muscovite-pyrite veinlet containing 40% pyrite in masses.					50.06	52.28	2.22	G086523	66.14	69.19	3.1	2.65	86.89%	1.6	53.77%	MW	MS	11	60	1/5	2/3	Cy/Cb
J	25								24.97 - 26.06 m Light yellow/green moderately clay altered GRD.					52.28	55.83	3.55	G086524	69.19	72.24	3.1	2.48	81.31%	2.8	92.46%	MW	W/EV	6	45	1/5	2/3	Cy
J	35													55.83	58.01	2.18	G086525	72.24	75.29	3.1	1.85	60.66%	0.5	16.72%	MW	W/EV	9	45	1/5	2/3	Cy/Bk
														58.01	60.10	2.09	G086526	75.29	78.33	3	2.59	85.20%	1.1	35.86%	MW	MS	14	55	1/2	2/3	Cy
		26.06	28.95		YW/GN-LT	GRD	MG	BL	Fe/Mn oxide coatings along joints. Few quartz stringers with upto 50% pyrite.	tw	w	m		60.10	62.95	2.85	G086527	78.33	81.38	3.1	2.56	83.93%	2	65.57%	MW	MS	9	50	1	2/3	Cy/Cb
														62.95	65.35	2.40	G086528	81.38	84.43	3.1	2.44	80.00%	1.9	61.64%	MW	MS	11	50	1/5	2/3	Cy/Cb
Fx	60	28.95	30.75		OR-LT	GRD	ALT	CR	Fractured, clay altered GRD grading into crackled-brecciated quartz vein by 29.57 m. Fractures are irregular and planar and contain primarily Fe oxide with lesser Mn oxide. Crackled core is primarily clay altered GRD with minor quartz clasts. Crackled interval is 15 cm long and heavily pitted.		s			65.35	67.95	2.60	G086529	84.43	87.48	3.1	2.34	76.72%	1.4	44.26%	MW	MS	7	35	1/2	2/3	Cy/Cb
														67.95	71.42	3.47	G086530	87.48	90.53	3.1	2.56	83.93%	1.6	51.15%	MW	MS/V	8	30	1/5	2/3	Cy
		30.75	37.63		GY/GN-LT	GRD	CR		30.75 m 14 cm quartz-muscovite vein containing trace-weak pyrite in small blebs. Veinlet varies from massive quartz to massive muscovite. The remainder of the interval is bleached, crackled GRD. Has been healed completely and fractures contian quartz-calcite-chlorite, with weak Fe oxidation in irregular aggregates.					71.42	74.71	3.29	G086531	90.53	93.57	3	0.78	25.66%	0.2	7.57%	MW	W/VV	19	45	5	3	Cy
														74.71	75.63	0.92	G086532	93.57	96.62	3.1	2.53	82.95%	1.7	54.10%	MW	W	8	40	1/5	2/3	Cy
J	10	37.63	54.78		BK/WH or LT GN	GRD	MG	PO	Mn/Fe stains on joint surfaces. Dispersed quartz stringers, some contain 1-3% pyrite and have narrow muscovite altered selvages. Few irregular quartz-healed fractures with associated silicification haloes. Long light green intervals upto 1.55 m of bleached and strongly silicified GRD	n-w	w	n-s		75.63	77.97	2.34	G086533	96.62	99.67	3.1	2.57	84.26%	1.2	39.67%	MW	W	11	50	1	2/3	Cy
J	20													77.97	81.41	3.44	G086534	99.67	102.7	3.1	2.52	82.62%	1.6	51.15%	MW	MS/V	11	45	1/4	2/3	Cy
J	40													81.41	82.72	1.31	G086535	102.7	105.8	3.1	2.49	81.64%	1.9	61.64%	MW	MS	9	60	1	2/3	Cy
									43.35 - 43.55 m Completely clay altered interval.					82.72	85.11	2.39	G086536	105.8	108.8	3	2.71	89.14%	2.1	67.43%	MW	MS	5	30	1	2/3	Cy
ST	20								48.85 - 49.24 m Bleached, weakly clay altered, light yellow zone with 5-10 cm spaced vuggy quartz stringers, some with trace pyrite.					85.11	87.72	2.61	G086537	108.8	111.9	3.1	2.73	89.51%	2.8	92.13%	MW	MS	13	70	1	2/3	Cy
														87.72	90.28	2.56	G086538														
		54.78	54.96		GN/YW-LT	GRD			Extreme-complete clay alteration likely quartz vein present, but recovery is poor.	x+				90.28	94.28	4.00	G086539														
														94.28	96.71	2.43	G086540														
ST	30	54.96	55.96		YW/GN-LT	GRD	MG	ALT	Weakly clay and chlorite altered, moderately silicified around healed quartz fractures spaced every 60 cm. Barren quartz and calcite stringers at 8-10 cm spacing. Limited dark yellow clay alteration of plagioclase. Trace pyrite present in disseminations.	w		m		96.71	99.99	3.28	G086541														

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-04

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT. CLY	OXI	SIL	MINERALS				SAMPLES From (m)	To (m)	Interval (m)	Sample	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
J	20								55.04 m Weakly vuggy quartz veinlet 5 cm wide with milled breccia along margins and 3-5% pyrite in 1 mm blebs. Quartz varies from dark grey to milky white.								99.99	102.72	2.73	G086542															
																	102.72	104.85	2.13	G086543														
J	45	55.90	58.43		BK/WH or GN-MD/LT	GRD	MG		Weakly clay altered, moderately silicified around quartz healed fractures. Core has striped or mottled apperance due to silicification. Moderate-strong clay alteration in small patches and bands. Barren 0.5 cm or less quartz or calcite stringers spaced every 5-10 cm.	w		m					104.85	107.19	2.34	G086544														
									57.39 m 1 cm wide muscovite veinlet with trace pyrite and covellite/bornite (?) disseminations. Wall rock shows 1 0.5cm bleb of pyrite.								107.19	109.36	2.17	G086545														
																	109.36	111.86	2.50	G086546														
		58.43	60.17		GN-LT	GRD			Strong-extreme clay alteration.	s-x																								
									59.52 - 59.86 m Interval of moderately spaced quartz veinlets containing upto 20-30% pyrite in blebs, but usually less. Moderate-strong talc alteration present in interval.																										
J	45	60.17	61.80		GN-LT	GRD	MG	ALT	Weak-moderate clay alteration present. Core has rough, pitted apperance. Moderate-strong patchy grey clay alteration. Quartz-calcite-chlorite stringers spaced 8 cm apart. Grading into next zone of clay alteration. Trace pyrite in blebs occur at the end of the interval where clay alteration is increasing.	w-m																									
J	80								60.26 m 4 cm wide massive quartz veinlet with 2% pyrite and chalcopyrite with peacock tarnish.																										
		61.80	63.18		Pale GN	GRD	ALT		Strong-complete clay alteration. Moderate talc alteration. Some irregular quartz stringers containing fine-grained pyrite. Trace pyrite also occurs in blebs throughout the interval.	s+																									
		63.18	70.94			GRD	ALT		Core has very patchy appearance due to variable alteration. Alteration includes bleaching, silicification, chloritization, and Fe oxidation.																										
									63.18 - 64.51 m Light green weakly bleached and chloritzed GRD that shows sporadic irregular quartz veinlets with trace pyrite in blebs. Minor irregular fractures filled with clay and quartz.			m																						

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-04

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT. CLY	ALT. OXI	ALT. SIL	MINERALS				SAMPLES From (m)	To (m)	Interval (m)	Sample	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
									The remainder of the interval shows rapid variation from medium green moderately silicified and chloritized zones to small patches of light grey strongly clay altered to grey moderate-strongly silcified zones to light green weakly chlorite altered with trace Fe oxidation and minor quartz veinlets +/- trace pyrite disseminations.																									
									68.78 m 25 cm interval where feldspars are altered to browninsh red clay.																									
									69.19 - 70.94 m Light green weakly bleached and chloritzed GRD that shows sporadic irregular vuggy quartz veinlets with trace pyrite in blebs. Minor irregular fractures filled with clay and quartz. Plagioclase is altered to montmorillonite.																									
		70.94	74.71		GN-LT	GRD			Strong to complete clay alteration.	s+																								
J	45	74.71	99.99		Pale GN	GRD	MG	BL	Strongly bleached and silicified interval. Abundant sporadic hairline stringers containing fine sulphide, primarily pyrite, rarely molybdonite. Pyrite also occurs as trace disseminations or blebs and masses. Small, sporadic pockets of vuggy quartz-clay stringers with upto 20% pyrite. Irregular ankerite stringers are also dispersed throughout this interval and some are mineralized up 1-3% sphalerite.			s																							
ST	45-90																																
									75.62 m 1 cm quartz veinlet with single 1 mm bleb of cpy.																									
									78.64 - 78.88 m Irregular ankerite stringer approximately parallel to core axis with trace blebs of sphalerite.																									
									90.24 - 94.56 m Quartz vein breccia which varies from very coarse-grained clast supported to matrix supported. Clasts are comprised of quartz and matrix is clay. Quartz is grey likely due to fine grained pyrite. Pyrite occurs in blebs, masses, disseminations, and irregular stringers. Visible pyrite is <3% of vein.																									
J	45	99.99	111.86		GN/GY-LT	GRD	MG	PO	Weak-moderately clay altered. Light green comes from alteration of plagioclase to montmorillonite. Dispersed quartz-calcite stringers containing upto 40% pyrite. This type of zone alternates at approximately 1 m intervals with the lithology described in the 74.71 - 99.99 m interval (except do not exhibit ankerite stringers).	w-m																									
J	75																																
ST	80																																

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-04

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
																								REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	CLY	OXI	SIL					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
									102.28 - 102.66 m Crackled pale green silicified GRD as in 74.71 - 99.99 m (without ankerite stringers) which is infilled with quartz chlorite-fine-grained sulphide.			s																					

BLUE HEAVEN

PROPERTY: Blue Heaven

HOLE: DDH-BH-07-05

Easting	Northing	Elev.	Depth (m)
406943	6688154		96.62

Contractor: Top Rank Diamond Drilling
Drill: JKS-300

Core size: BTW
Cassing depth: (m) in/out

Drilling dates: July 26, 2007

Logged by: H. Mundhenk

SURVEY

Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
collar		-45					
96.62	145	-39	Acid				

Target: 25 m piercement of the Don Vein

SUMMARY

From (m)	To (m)	Interval	Unit	Coments
0	2.13	2.13		Overburden
2.13	18.2	16.07	GRD	Highly silicified, variably clay altered GRD with abundant zones of vein breccia and crushed quartz/gouge.
18.2	32.61	14.41	GRD	Weak-moderately clay altered GRD with moderately abundant quartz stringers, veinlets and veins variably mineralized with primarily pyrite.
32.61	47.85	15.24	GRD	Weak-moderately clay altered GRD with moderately abundant quartz stringers, veinlets and veins variably mineralized with primarily pyrite. Rare ankerite stringers containing minor sphalerite.
47.85	96.62	48.77	GRD	Weak-moderately clay altered +/- bleaching and silicification with quartz, quartz-ankerite stringers, veinlets and veins mineralized with

SAMPLES

Numbers: G086547-G086587

Total: 31
Date sent: August 20, 2007

COMMENTS

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-05

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT. Clay	Oxidation	Sil	MINERALS	SAMPLES From (m)	To (m)	Interval (m)	Sample	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
		0.00	2.13	2.13	Overburden									1.92	6.28	4.36	G086547	1.92	2.13	0.21	0.19	90.48%	0.00	0.00%	MW	MS	9	85°	5	3	Fe / Bk
														6.28	9.02	2.74	G086548	2.13	5.18	3.05	0.93	30.49%	0.36	38.71%	MW	MS / EW	14	45°	1\2	2\3	Fe / Mn / Cy
		2.13	12.30	10.17	YW/OR-GY-LT	GRD	ALT		Extreme-complete silicifiaction of GRD. Abundant, sporadic Fe oxide filled fractures as well as joint coatings and patches/haloes around fractures with rarer mananese coatings on joints. Pockets 5-20 cm of quartz vein breccia (healed with quartz) or crushed quartz with gouge scattered throughout interval. Some breccias contain dark very fine-grained sulphides and trace pyrite. Breccias vary from clast to matrix supported and most often display milled clasts. Interval also contains dispersed patches or bands of moderate-strong muscovite alteration. Begins grading down hole into more weakly (moderate-strong) silicified GRD. Colour becomes more yellow and porphyritic texture becomes more obvious. Moderate clay alteration of plagioclase becomes more obvious.			x+					9.02	11.78	2.76	G086549	5.18	8.23	3.05	1.83	60.00%	0.33	18.03%	MW	MS / EW	14	55°	1\3	2\3	Fe / Cy
														11.78	14.09	2.31	G086550	8.23	11.28	3.05	2.24	73.44%	0.74	33.04%	MW	W	11	50°	1\4	2\3	Cy / Fe
J	50	12.30	14.68	2.38	YW-OR-TL	GRD	ALT		Shows distinct mediun-grained porphyritic texture throughout most of the core. Light yellow moderately clay altered GRD is broken up by veinlets and veins (at high angles to core axis) of vein breccia and gouge as described above. Fe/Mn oxide filled fractures are still common but becoming less frequent. Fe oxidation also occurs as haloes and in wider (upto 30 cm) pervasive zones. Some hairline stringers conatin pyrite.	m							14.09	16.33	2.24	G086551	11.28	14.33	3.05	2.47	80.98%	1.44	58.30%	MW	MS	9	45°	1	2\3	Cy / Fe / Mn
Fx	80													16.33	18.85	2.52	G086552	14.33	17.37	3.04	2.52	82.89%	1.15	45.63%	MW	MS	17	70°	1\3	2\3	Fe / Cy
														18.85	20.88	2.03	G086553	17.37	20.42	3.05	2.51	82.30%	1.13	45.02%	MW	MS / EW	14	60°	1	2\3	Fe / Cy / Mn
		14.68	18.20	3.52	LT YW/OR	GRD	ALT		Moderate clay alteration. Much of this interval is is fractured grading into crackled with clay and Fe/Mn oxide fill. Large patches of pervasive Fe oxide are found dispersed throughout this interval. Broken up by 3 zones of quartz vein breccia at 15.28, 16.65, and 17.60 m. Generally associated with zones are strongly silicified +/- strongly clay altered selvages. Zone at 17.60 m contains talc alteration.	m	w						20.88	23.17	2.29	G086554	20.42	23.47	3.05	2.54	83.28%	1.67	65.75%	SW	MS	9	50°	1	2	Fe / Mn
														23.17	25.31	2.14	G086555	23.47	26.52	3.05	2.79	91.48%	2.31	82.80%	SW	MS	9	45°	1	2\3	Fe / Cy
J	50	18.20	25.32	7.12	YW-OR-LT	GRD	MG	PO	Moderately clay altered. Patchy light orange Fe oxidation (weak-moderate), particularly in clay altered plagioclase crystals. Narrow, strongly silicified haloes around quartz stringers. Stringers are dispersed throughout interval. Some are mineralized with trace-weak pyrite.	m	w-m						25.31	27.39	2.08	G086556	26.52	29.57	3.05	1.43	46.89%	1.24	86.71%	SW	MS	7	35°	1	2	Fe / Py / Cy
J	35													27.39	29.64	2.25	G086557	29.57	32.61	3.04	4.15	136.51%	3.30	79.52%	SW	MS	12	50°	1	2	Fe / Mn

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-05

LITHOLOGY										ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
Struct.																								REC		RQD								
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	Clay	Oxidation	Sil					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
									22.34 m 18 cm wide vein of quartz breccia healed with quartz and dark, fine-grained sulphide matrix. Lighter in colour, quartz clasts are milled. Selvages are gradationally silicified up to strong at vein margins. Pyrite present in irregular stringers in selvages.								29.64	31.75	2.11	G086558	32.61	35.66	3.05	2.53	82.95%	1.15	45.45%	SW	MS	10	50°	1	2\3	Fe / Mn / Cy
									23.28 m Quartz veinlet with banded quartz and 30% pyrite in blebs, masses and fine stringers. Moderate muscovite alteration along selvages.								31.75	33.40	1.65	G086559	35.66	38.71	3.05	2.31	75.74%	1.06	45.89%	SW	MS	24	55°	1\5	2\3	Fe / Mn / Cy
									24.33 m 21 cm zone of complete talc alteration associated with 1mm pyrite stringers.								33.40	35.91	2.51	G086560	38.71	41.76	3.05	2.83	92.79%	1.10	38.87%	SW	MS	5	50°	1	2	Mn / Cy / Fe
																	35.91	38.34	2.43	G086561	41.76	44.81	3.05	2.81	92.13%	1.99	70.82%	SW	MS	6	45°	1	2	Cy / Fe
ST	40	25.32	32.61	7.29	LT GN/YW	GRD	MG	PO	Weak-moderately clay altered. Plagioclase has been altered to montmorillonite or white clay. Weak Fe oxide in plagiolcase and dispersed barren, vuggy stringers. Dispersed stringers containing upto 5% pyrite in stringers and blebs.	w-m	w						38.34	40.95	2.61	G086562	44.81	47.85	3.04	2.71	89.14%	2.29	84.50%	SW	MS	7	40°	1\5	2\3	Fe / A
ST	80																40.95	43.98	3.03	G086563	47.85	50.90	3.05	2.80	91.80%	2.05	73.21%	SW	MS	10	45°	1	2	Fe / Cy
									26.78 m 5 cm vuggy quartz-muscovite veinlet with 5% pyrite in blebs and stringers and trace moly in fine blebs-disseminations. Narrow muscovite altered selvages on either side.								43.98	45.08	1.10	G086564	50.90	53.95	3.05	2.84	93.11%	2.53	89.08%	SW	MS	8	45°	1	2	Cy / A
									28.72 m 10 cm wide quartz-muscovite veinlet with trace blebby pyrite along margins and trace molybdonite along shallow margin.								45.08	47.12	2.04	G086565	53.95	56.00	2.05	2.79	136.10%	2.12	75.99%	SW	MS	7	50°	1\4	2\3	Cy
									30.75 m Clast supported breccia veinlet with quartz clasts and healed quartz-muscovite matrix.								47.12	49.52	2.40	G086566	56.00	60.05	4.05	2.48	61.23%	1.46	58.87%	SW	MS / W	19	50°	1\5	2\3	Cy / Fe
																	49.52	51.74	2.22	G086567	60.05	63.09	3.04	2.79	91.78%	2.59	92.83%	SW	MS	3	60°	1\5	2\3	Cy / Fe / A
J	30	32.61	35.74	3.13	OR-LT	GRD	MG		Pervasive moderate-strong Fe oxidation. Weak-moderate clay alteration. Interspersed olive green weak-moderately silicified zones lacking Fe oxide. Dispersed quartz-pyrite stringers.	w-m	m-s	w-m					51.74	54.00	2.26	G086568	63.09	66.14	3.05	2.47	80.98%	1.59	64.37%	MW	MS	8	40°	1	2\3	Fe / Cy
J	70								33.40 m 8 cm breccia veinlet. Primarily quartz clasts with lesser crackled pyrite blebs in healed quartz matrix. Narrow muscovite altered selvages on both margins.								54.00	55.31	1.31	G086569	66.14	69.19	3.05	2.38	78.03%	0.84	35.29%	MW	W	13	45°	1	2	Cy / Fe
ST	80																55.31	58.06	2.75	G086570	69.19	72.24	3.05	2.67	87.54%	1.89	70.79%	MW	MS	7	15° / 55°	1	2	Cy
									34.65 m 18 cm zone of tightly spaced quartz veinlets. 2 banded quartz veinlets 7 cm wide and 2.5 cm wide speratated by 5 cm of pale green moderately silicified weakly clay altered GRD. 7 cm wide veinlet contains 2% sphalerite in blebs, 1% pyrite in blebs and masses of fine sulphide. 2.5 cm wide quartz veinlet 15% sphalerite in stringers along margins and 5% pyrite in disseminations and stringers.								58.06	61.23	3.17	G086571	72.24	75.29	3.05	2.61	85.57%	1.60	61.30%	SW	MS	9	45°	1	2	Cy
																	61.23	63.09	1.86	G086572	75.29	78.33	3.04	2.84	93.42%	2.65	93.31%	SW	MS	5	15° / 70°	1	2	Cy / Cb

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-05

LITHOLOGY										ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
Struct.																								REC		RQD								
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	Clay	Oxidation	Sil					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
J	45	35.74	44.70	8.96	Olive GN/OR	GRD	MG		Weak clay alteration, weak-moderate pervasive Fe oxidation. Weak-moderate chlorite alteration. Dispersed quartz stringers with 1 cm selvages showing moderate Fe oxidation. Stringers are barren and show multipe orientations, but primarily 45°	w	w-m						63.09	65.92	2.83	G086573	78.33	81.38	3.05	2.74	89.84%	2.08	75.91%	SW	MS / EW	4	60°	1	2\3	Cy / Fe
ST	45																65.92	68.34	2.42	G086574	81.38	84.43	3.05	2.71	88.85%	1.93	71.22%	MW	MS	6	30° / 40°	1\5	2\3	A / Fe
									35.74 - 36.25 m 3-8 cm spaced irregular fractures, some down core axis. Fractures are strongly coated with Fe oxide. Strong Fe oxide also occurs in 1 cm haloes around fractures. Few irregular stringers conatining fine sulphide and pyrite.								68.34	70.60	2.26	G086575	84.43	87.48	3.05	2.59	84.92%	2.04	78.76%	MW	MS	7	45°	1	2	Cy / A
									36.51 m 14 cm wide zone of vein breccia healed with quartz-Fe oxide-pyrite. Varies from vuggy to massive with pyrite in irregular stringers and masses. 8 cm wide moderate-strongly muscovite altered selvages with pyrite blebs only on shallow margin.								70.60	73.20	2.60	G086576	87.48	90.53	3.05	2.62	85.90%	1.46	55.73%	MW	MW	9	50°	1\5	2\3	Cy
									36.67 m 2 cm quartz pyrite veinlet with pyrite in blebs upto 10%. Moderate Fe stains in some fractures and associted hariline pyrite stringers on periphery.								73.20	75.39	2.19	G086577	90.53	93.57	3.04	2.73	89.80%	2.30	84.25%	MW	MW	4	40°	1\3	2\3	Cy
									38.10 m 10 cm massive quartz vein with 4% pyrite in blebs and thin irregular stringers. 1% molybdonite in blebs and associated with pyrite in stringers.								75.39	77.59	2.20	G086578	93.57	96.62	3.05	2.67	87.54%	1.88	70.41%	MW	MW	9	45°	1	2	Cy
									40.63 m 2 cm massive quartz veinlet with 3% pyrite in small blebs and trace chalcopyrite in blebs.								77.59	79.57	1.98	G086579														
									41.76 m 6 cm wide quartz ankerite veinlet containing alternating bands of ankerite, quartz, and pyrite. 4 cm wide shallow strongly muscovite altered selvage contains 3% pyrite in irregular masses and trace molybdonite in very small blebs.								79.57	81.78	2.21	G086580														
									41.99 m 6 cm wide muscovite-quartz veinlet with 5% pyrite in stringers and irregular masses. Narrow strongly silicified selvages.								81.78	83.85	2.07	G086581														
									42.48 m Barren quartz stringer 0.5 cm wide with 3 cm strongly silicified, moderately muscovite altered selvages and 1-2% pyrite in blebs in selvages.								83.85	85.97	2.12	G086582														
									43.77 m 2 cm wide strongly muscovite -talc altered veinlet with trace pyrite along margins.								85.97	88.25	2.28	G086583														
									44.37 m 9 cm wide quartz-muscovite veinlet. Has banded appearance with rings of muscovite, quartz, pyrite and ankerite. Some bands conain trace sphalerite and veinlet is cut by hariine pyrite stringers.								88.25	90.53	2.28	G086584														
																	90.53	92.77	2.24	G086585													

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-05

LITHOLOGY										ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
Struct.		From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	Clay	Oxidation	Sil					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	REC		RQD		Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
Type	Attitude																							(m)	Percent	(m)	Percent							
		44.70	47.85	3.15	GN-OR-LT	GRD	MG	PO	Weakly clay altered interval with pervasive trace-moderate Fe oxide staining. Quartz stringers are tightly spaced at 3-5 cm and can contain dark sulphides and often show narrow bleached selvages.	w	t-m						92.77	94.30	1.53	G086586															
									45.68 m 8 cm quartz-muscovite veinlet containing 1% pyrite in blebs.								94.30	96.62	2.32	G086587													
J	35	47.85	49.82	1.97	GN-LT	GRD	MG	PO	Weakly bleached, weakly chlorite altered, moderate-strongly silicified, weakly clay altered interval. Abundant stringers containing Fe oxide. Interval exhibits dispersed massive quartz veinlets commonly with pyrite up to 15% in blebs and irregular stringers with moderately muscovite altered selvages.	w		m-s																							
ST	45																																	
J	45								47.04 m 1 cm quartz-ankerite veinlet with 3-5% pyrite and trace sphalerite in stringers.																									
									49.25 m 1 cm quartz-ankerite veinlet with 9% sphalerite in blebs.																									
		49.82	54.26	4.44	GN-MD	GRD	MG		Weakly clay altered (plagioclase altered to montmorillonite) with abundant quartz stringers. Quartz stringers show narrow bleached haloes. Weak-moderate chlorite alteration.	w																								
									50.55 m Porphyritic plagioclase crystal offset by quartz stringer.																									
									50.72 - 50.90 m Pale orangeish green interval. Strongly silicified and with weak pervasive Fe oxidation. Containing few hairline pyrite stringers.																									
J	45	54.26	55.12	0.86	LT-GN	GRD	MG	BL	Strongly bleached, trace-weak Fe oxidation as joint coatings and infill. Abundant irregular quartz stringers.																									
		55.12	58.73	3.61	MD-GN	GRD	MG		Weakly clay altered. Contains dispersed quartz stringers with bleached haloes.	w																								
									55.26 m 6 cm wide massive quartz veinlet with irregular aggregates of coarse-grained muscovite and 6% pyrite in blebs. 10 cm wide strongly muscovite altered selvages.																									
									56.06 - 57.25 m Moderate-strong clay altered interval.	m-s																								
									58.24 m 30 cm massive quartz veinlet with large brecciated blebs of pyrite (2%) and trace molybdonite in small blebs.																									

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-05

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT. Clay	Oxidation	Sil	MINERALS				SAMPLES From (m)	To (m)	Interval (m)	Sample	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
ST	80	58.73	64.04	5.31	LT-GN/OR	GRD	MG	PO	Weakly clay altered, weak-moderately chlorite altered, trace-weak Fe oxidation of plagioclase crystals. Trace pyrite disseminated through out interval. Sporadic and vuggy quartz stringers and veinlets. Few stringers contain pyrite. Rare veinlets contain ankerite and trace sphalerite.	w	t-w																							
									60.20 m 7 cm wide irregular vuggy quartz veinlet. Occuring as irregular stringers and almost appear to be brecciating wall rock. Contains 3% pyrite in blebs.																									
									63.09 - 64.04 m Strong pervasive Fe oxidation.		s																							
		64.04	65.52	1.48	GY	GRD	SIL		Completely silicified interval containing abundant irregular ankerite stringers. Stringers grade into crackling for up to 15 cm over 2 intervals.																								
									64.04 m 4 cm wide massive quartz veinlet with 1% pyrite in blebs near or along margins.																								
									65.23 m 6 cm wide quartz veinlet containing 40% pyrite in an irregular mass.																								
									65.32 m 4 cm wide quartz veinlet with 1 cm of brecciation on deep margin. Clast supported with clasts of ankerite-quartz healed with quartz-pyrite matrix.																								
ST	60	65.52	72.94	7.42	GN/OR-LT	GRD	ALT		Weak-moderate clay altered and moderately silicified. Quartz crystals are medium-grained and round and stand out against altered GRD. Moderate Fe oxidation of plagioclase crystals. 15-30 cm spaced variably vuggy quartz stringers and veinlets +/- trace pyrite in blebs. Sporadic moderately bleached hairline stringers. Dispersed sections of tightly spaced sporadic quartz stringers form bands up to 6 cm wide.	w-m		m																						
ST	65																																
									68.33 m Zone of crushed GRD in clay-gouge matrix 20 cm wide. Clast supported.																								
									70.21 m 5 cm wide matrix supported breccia veinlet. Matrix is healed quartz with 3-5% pyrite in blebs. Clasts are primarily GRD and constitute 10% of the breccia.																								
									71.64 m Banded quartz-muscovite vein 6 cm wide. 6% pyrite in blebs and thin stringers.																								

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-05

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT. Clay	Oxidation	Sil	MINERALS				SAMPLES From (m)	To (m)	Interval (m)	Sample	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
J	45	72.94	78.70	5.76	MD-GN	GRD	MG	PO	Weak-moderately clay altered. Most plagioclase crystals have been altered to montmorillonite. Narrow (upto 2 cm) bleached bands sometimes accompanying quartz stringers/fracture fills. Quartz-pyrite veinlets show upto 5% pyrite in blebs. Some veinlets show banded growth. One shows syntaxial growth (with thin ankerite stringer in the centre of the veinlet). Few zones of strong clay alteration around joints.	w-m																							
J	55																																
J	30																																
ST	75								75.40 m 5 cm band of tightly spaced (4 cm) quartz stringers, barren.																									
ST	60	78.70	83.91	5.21	GN-LT	GRD	MG	PO	Weakly bleached, moderately clay altered. Moderately spaced sporadic criss crossing hairline stringers with bleached or weakly Fe oxidized haloes upto 5 cm wide. Gives core striped appearance. Dispersed quartz-ankerite or quartz stringers +/- upto 10% pyrite in blebby stringers. Weak-moderate Fe oxidation, primarily of plagioclase crystals as rims or whole crystals.	m	w-m																						
									80.96 - 81.38 m Moderately clay altered and orangeish green. Strong Fe oxide coatins on joint surfaces. Interval contains small veinlet of clast supported quartz vein breccia. 20% Healed matrix of pyrite.		s																					
									81.38 - 81.81 m Moderate pervasive Fe oxidation.		m																					
									81.81 - 83.14 m Core is grey due to near complete silicification. Most of GRD texture has been obliterated. Contains vuggy quartz stringers spaced 15 cm apart +/- pyrite in blebs. Also contians dispersed massive quartz stringers +/- trace pyrite blebs.																						
									82.60 m Mottled 6 cm wide quartz veinlet. Contains 3% pyrite in disseminations and stringers and patchy Fe oxide stains.																						
									82.78 m 20 cm wide massive quartz vein with trace pyrite in stringers and blebs.																						
									83.14 - 83.91 m Pervasive moderate Fe oxidation, primarily of plagioclase crystals.																						
ST	70	83.91	96.12	12.21	GN-LT	GRD	MG	PO	Weak-moderate clay alteration, weak bleaching. Interval contains moderately spaced sporadic quartz stringers (vuggy), from hairline up to 1 cm wide, of variable orientation (primarily 70°) spaced 1 per metre. 1 quartz-ankerite stringer with 3% pyrite in stringers.	w-m																						

PROPERTY: Blue Heaven **HOLE:** DDH-BH-07-05

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES				Blocks			GEOTECHNICAL						JOINTS				
																								REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	Clay	Oxidation	Sil					From (m)	To (m)	Interval (m)	Sample	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
J	35																																	
J	60																																	
J	40																																	
J	55	96.12	96.62	0.50	BK/WH	GRD	MG	PO	Fresh black and white (salt and pepper) GRD cut by quartz or ankerite stringers with weakly chloritized, strongly silicified haloes.																										
ST	55																																	

BLUE HEAVEN

PROPERTY: Blue Heaven

HOLE: DDH-BH-07-06

Easting	Northing	Elev.	Depth (m)
406965	6688167		63.09

Contractor: Top Rank Diamond Drilling
Drill: JKS 300

Core size: BTW
Cassing depth: (m) in/out

Drilling dates: July 27, 2007

Logged by: H. Mundhenk

SURVEY

Depth (m)	Azimuth	Dip	Method	Depth (m)	Azimuth	Dip	Method
collar	145	-45					
63.09	145	-43	Acid				

Target: Don Vein extension, 25 m to the Northeast.

SUMMARY

From (m)	To (m)	Interval	Unit	Coments
0	4.72			Overburden
4.72	26.52		GRD	Variably silicified and clay altered
26.52	37.58		GRD	Upto moderately clay altered GRD cut by quartz and quartz-ankerite stringers and veinlets mineralized with minor sphalerite, galena, and molybdonite.
37.58	63.09		GRD	Variably altered GRD. Alteration ranges from bleaching, silicification, clay, and iron oxidation.

SAMPLES

Numbers: G086588-596

Total: 9
Date sent: August 29, 2007

COMMENTS

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-06

LITHOLOGY										ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS				
Struct.																											REC		RQD								
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	Clay	Oxidation	Silicification					From (m)	To (m)	Interval (m)	Sample				From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
J	5	4.72	17.31		Pale YW	GRD	MG	PO	Strongly bleached, moderately clay altered GRD. Fe/Mn oxides coating joints. Dispersed quartz stringers.	m							24.23	25.30	1.07	G086588				4.72	5.18	0.5	0.4	86.96%	0.3	54.35%	MW	MS	7	30	1/2	3	Fe/Cy
J	80								5.18 m 4 cm wide massive barren quartz veinlet.								25.30	26.58	1.28	G086589				5.18	8.23	3.1	2.3	76.39%	0.4	12.46%	MW	MS	23	60	5	3	Fe/Cy
ST	50								6.65 m 2 cm wide barren quartz veinlet with 8 cm wide strongly silicified and muscovite altered selvages.								26.58	27.90	1.32	G086590				8.23	11.28	3.1	2.9	96.07%	1.1	35.08%	MW	MS/EW	12	50	5/2	2/3	Fe/Cy/Mn
									6.94 m Moderate-strong pervasive clay alteration starts and continues to end of interval.								32.05	33.17	1.12	G086591				11.3	14.33	3.1	2.7	86.89%	1.9	61.97%	MW	MS/W	12	55	2/3	2/3	Fe/Cy/Mn
									7.66 m 6 cm wide barren quartz-muscovite veinlet with 4 cm wide intense-completely clay altered selvages.								Blank	Blank		G086592				14.3	17.37	3	2.4	80.26%	1.3	42.43%	MW	MS/W	11	55	5	3	Fe/Cy/Mn
									6.94 m Moderate-strong pervasive clay alteration starts and continues to end of interval.	m-s							33.17	33.31	0.14	G086593				17.4	20.42	3.1	2.5	83.28%	1.4	44.26%	SW	MS/W	8	60	1/5	2/3	Fe/Cy/Mn
									8.67 m Core is very broken up but appears to be quartz-muscovite veinlet with possible muscovite rich selvages.								33.31	35.36	2.05	G086594				20.4	23.47	3.1	2.9	94.10%	2.4	78.69%	SW	MS	5	50	1	2	Fe/Cy/Mn
J	35								9.20 - 10.27 m Moderate-strong Mn coatings on joint surfaces.								35.36	35.73	0.37	G086595				23.5	26.52	3.1	2.6	86.23%	1.7	54.10%	SW	MS	10	45	1/3	2/3	Fe/Cy/Mn
J	45								11.69 - 12.87 m Interval of moderate-strong Fe oxide staining primarily along tightly spaced vuggy Fe/Mn oxide filled fractures. Fe oxidation present also in small patches of pervasive staining.								35.73	37.06	1.33	G086596				26.5	29.57	3.1	2.9	94.75%	2.6	84.26%	SW	MS	6	50	1	2	Fe/Cy
									13.90 m 3 cm wide clay-quartz band (70% clay, 30% quartz) with 7 cm wide strongly silicified, weakly muscovite altered selvages.															29.6	32.61	3	2.6	84.21%	1.5	48.03%	SW	MS	4	40	1	2	Fe/Cy
									14.16 m 2 cm barren weakly vuggy quartz breccia veinlet. Selvages show irregular stringer-like patches of Fe oxidation.															32.6	35.66	3.1	2.7	88.20%	2.4	79.34%	SW	MS	5	45	1	2	Fe/Cy
VT	80								14.85 m 5 cm quartz-clay veinlet. Barren with strongly silicified and muscovite altered selvages 8 cm wide.															35.7	38.71	3.1	2.6	85.90%	1.8	59.67%	SW	MS	5	45	1	2/3	Fe/Cy
									15.17 m 1 cm quartz-clay veinlet with 3 cm wide muscovite alteration selvages.															38.7	41.76	3.1	2.9	94.75%	2.7	86.89%	MW	MS	3	45	1	2	Fe/Cy
VN	70								15.31 m 1 cm wide clay-muscovite veinlet with moderately silicified and muscovite altered on deep margin grading into 30 cm wide moderately vuggy quartz vein breccia centred at 15.51 m. Clast supported with Fe oxidized clay matrix. Few large quartz clasts are opaline quartz. Clasts are generally milled and can vary from very coarse-grained to medium-grained. No visible sulphides.															41.8	44.81	3.1	2.7	89.84%	2.6	84.26%	MW	MS/W	5	50	1	2	Cy
Fx	10								16.49 - 17.10 m Moderate-strong Fe oxidation in patches and along fractures.															44.8	47.85	3	2.9	95.72%	2.3	74.34%	MW	MS	5	55	1	2/3	Cy/Py/Cb
																								47.9	50.9	3.1	2.8	90.82%	2.6	86.56%	MW	MS	5	40	1	2	Cy/Fe
ST	40	17.31	18.80		GY/GN-LT	GRD	MG	PO	Dispersed calcite stringers and moderate Fe oxidation along joints and fractures.															50.9	53.95	3.1	2.8	91.48%	2.4	77.70%	MW	MS	7	50	1/5	2/3	Cy/Fe
J	40																																				
									17.85 m 3 cm weakly vuggy quartz veinlet with patchy Fe stains along shallow contact and possible trace blebs of weathered sphalerite.															54	56.99	3	2.8	92.76%	2.5	82.89%	MW	MS	5	45	1	2	Cy/Fe
																								57	60.05	3.1	2.7	86.60%	1.9	60.46%	MW	MS	9	45	1/5	2/3	Cy/Fe/Cb

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-06

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS				
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	Clay	Oxidation	Silicification					From (m)	To (m)	Interval (m)	Sample				From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
J	55	18.80	23.42		GN/GY/ OR-LT	GRD	FG-MG	PO	Mn oxide coating joint surfaces. Weak clay alteration and moderate-strong bleaching limited to zones of upto 40 cm wide. Abundant stringers broken out into 3 types: calcite (dispersed, 35°) quartz (20 cm spacing, 45°), Fe oxide (filled and as haloes, abundant, 30°). 2 quartz-muscovite-pyrite veinlets (80°) at 21.21 and 22.22 m containing pyrite in blebs upto 15%. Bleaching and muscovite alteration is present in haloes around veinlets. Small bands of fresh GRD (2-5cm wide) and (upto) 15 cm wide bands of moderate clay alteration are present.																	60.1	63.09	3	2.4	78.29%	2.1	67.43%	MW	MS	10	45	1/2	2/3	Cy/Fe/Cb
		23.42	29.84			GRD	ALT		Core has variable appearance due to rapid changes in alteration. Zones of alteration are up to 1 m wide. It can vary from light green-orange medium-grained weak-moderate clay alteration with weak pervasive Fe oxidation, or light green-yellow fine-grained silicifcation +/- moderate-strong bleaching, or zones of fresh GRD. Whole interval is cut by abundant quartz stringers +/ Fe oxide fill. Also, narrow (<5cm) quartz veinlets containing <10% pyrite in blebs and stringers and narrow muscovite altered selvages.																													
									24.31 m 5 cm wide pyrite-muscovite quartz minerlized zone (gradational margins) containing 50% pyrite in a large crackled mass. Strong silicifcation/muscovite alteration extends 23 cm on the deep side of mineralized zone.																													
VN	70								26.52 m 13 cm wide weakly vuggy healed vein breccia. 80% angular coarse to very coarse-grained quartz-ankerite clasts,. 20% matrix of fine dark sulfides. 2% **galena** in irregular, discontinuous stringer. Deep selvage has irregular quartz stringer containing fine-grained sulphides accompanied by bleached and silicified zone of GRD 10 cm wide.																													
VT	80								21.88 m 1-2 cm wide pyrite veinlet. Pyrite mass is discontinuous and is poikiolitic to euhedral quartz crystals. Has 8-10 cm strongly silcified and muscovite altered selvages.																													
ST	55	29.84	32.80		LT GN or GY	GRD	MG	PO	Weak-moderately clay altered GRD interbanded with lesser fresh GRD. 2 generations of quartz ST. Older at 55° is cut by Fe stained set at 25°. Old set are of moderate abundance but sporadic.																													
ST	25								32.29 m 1.5 cm wide quartz veinlet showing syntaxial growth with hairline pyrite stringer in the centre.																													
VT	60																																				

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-06

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	Clay	Oxidation	Silicification					From (m)	To (m)	Interval (m)	Sample				From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
ST	60	32.80	35.81		LT GN or GN/YW	GRD	ALT		Weakly chloritized, weak-moderately clay altered light green GRD interbanded with moderately bleached and silicidied light greenish-yellow GRD. Dispersed sporadic quartz stringers.																														
VT	45								33.24 m 4.5 cm wide quartz-ankerite veinlet. Banded with 1.5 cm massive quartz the deeper 3 cm of akerite-quartz with 5% **sphalerite** and 1% **galena** in large blebs.																														
									35.46 m Vuggy fractured quartz vein has crackled-brecciated texture 5 cm inward from either margin. Top 6 cm is mineralized with 3% sphalerite and 2% pyrite in crackled stringers and trace galena in small 1mm blebs. Rest of vein has crackled blebs of 5% pyrite and fine sulphide in crackle matrix. Total vein is 17 cm wide.																														
									35.56 - 35.68 Pale strongly silicified interval contains weak muscovite alteration, hairline pyrite stringers and weakly disseminated pyrite throughout.																														
									35.68 - 35.77 m Massive quartz veinet. Top 2.5 cm contains 3% sphalerite in blebs and abundant fine-grained sulphide.																														
ST	60	35.81	38.45		LT GN/OR	GRD	FG-MG		Moderate bleaching, clay alteration, and Fe oxidation of plagioclase. Dispersed quartz and quartz-ankerite stringers +/- 1-3% pyrite in blebs and stringers.	m	m																											
J	60								37.58 m 20 cm mottled quartz vein containing 3% pyrite in masses and irregular stringers and trace arsenopyrite in stringers.																														
ST	45	38.45	44.57		LT GN	GRD	MG	PO	Moderately bleached and weakly clay altered GRD. Small dispersed patches of strong cly alteration or fresh GRD. Calcite stringers at 45° +/- 1-3% pyrite in blebs, stringers and disseminations.	w																														
		44.57	54.96		BK/WH or LT GN or LT YW/GN	GRD	MG	PO	Fresh GRD with abundant crisscrossing quartz fracture fills and stringers with strong, narrow (<1cm) haloes interbanded with light green weak-moderately clay altered weakly chlorite altered GRD, or light greenish-yellow pale moderately bleached weakly Fe oxidized GRD.	w-m	w																												
									45.17 m 7cm wide muscovite-pyrite veinlet. 60% medium-grained pyrite in single mass 40% medium grained muscovite.																														
									46.31 - 46.43 m Aplite dyke with weak clay alteration of feldspars crystals to brown clay.																														
									46.51 - 47.05 m Pale yellow, moderately bleached GRD with abundant irregular variably oriented quartz stringers containing trace blebby pyrite.																														
VT	65								47.50 m 7cm wide massive quartz veinlet with 9% pyrite in few large masses and blebs.																														

PROPERTY: BLUE HEAVEN **HOLE:** DDH-BH-07-06

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS				
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	Clay	Oxidation	Silicification					From (m)	To (m)	Interval (m)	Sample				From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
									47.70 m 5 cm wide massive quartz veinlet with weak muscovite and trace pyrite and molybdonite as small blebs in selvages, vein, and crosscutting irregular vuggy ankerite stringer. Adjacent quartz stringer conatins (and in stringer periphery) 8% pyrite in blebs.																													
VT	60								52.31 m 4 cm wide quartz veinlet. Top 1 cm is brecciated (70% milled quartz clasts, 30% indurated Fe oxidized clay matrix). Becomes masive with minor muscovite. 8% pyrite occurs in 1 cm crackled stringer at 80° and trace molybdonite blebs (which are also dispersed throughout veinlet).																													
									54.72 m 5 cm wide massive quartz veinlet containing 1% pyrite in 6mm blebs and trace molybdonite in small blebs associated with pyrite.																													
		54.96	60.05		LT GN-GY-YW	GRD	MG	BL	Moderate-strong silicification and beaching, upto weak clay altered GRD. Dispersed hairline pyrite-quartz stringers (range 90°-30°). Dispersed quartz-ankerite-pyrite veinlets.																											
									55.45 m 6 cm wide massive barren quartz veinlet.																											
		60.05	62.25		LT YW	GRD	MG	BL	Weak-moderately clay altered, moderate pervasive Fe oxidation	w-m	m																										
									63.74 m 5 cm massive quartz veinlet with 7% pyrite in irregular blebby stringers.																											
									64.09 m 12 cm wide massive mottled quartz veinlet with trace disseminated pyrite.																											
		62.25	63.09		BK/WH	GRD	MG	PO	Fresh GRD with small patches of strong clay alteration along joints.																											

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 – 510 West Hastings Street
Vancouver, B.C. V6B 1L8
Telephone: 604-688-2568 Fax: 604-688-2578

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AFFIDAVIT

I, Joan Mariacher, of Vancouver, B.C. make oath and say:

That to the best of my knowledge the attached Statement of Expenditures for exploration work on Blue 1-2, H 1-5 and Heaven 1-114 mineral claims on Claim Sheet 105B/7 is accurate.

Joan Mariacher

Sworn before me at Vancouver, B.C.

this 5th day of February, 2008.

Notary Public, Yukon Territory



Statement of Expenditures
Blue 1-2, H 1-5 and Heaven 1-114 Mineral Claims
January 28, 2008

Contract Diamond Drilling

Top Rank Diamond Drilling Ltd. $91,270.19

Total Footage – 634.59 m = $143.83/m

Grant Number	Claim Name	Hole #	Depth (m)	Cost
YB91154	Heaven 15	1	117.96	$16,965.65
YB91154	Heaven 15	2	117.96	16,965.65
YB91154	Heaven 15	3	127.10	18,280.21
YB91154	Heaven 15	4	111.86	16,088.31
			474.88	68,299.82
YB91211	Heaven 72	5	96.62	13,896.42
YB91211	Heaven 72	6	63.09	9,073.95
			159.71	22,970.37
		Total	634.59	$91,270.19

TOP RANK

DIAMOND DRILLING ITD.
Box 458
Ste Rose Du Lac, Manitoba R0L 1S0
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INVOICE

Invoice No.: 183
Date: 30/07/2007

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WATSON LAKE, YT
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Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 16, 19, 2007 Mobilization of crew and equipment			
1.	66	Hour	Man field rate	G	65.00	4,290.00
			Subtotal:			4,290.00
			G - GST 6 % GST			257.40

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight 0.00

Total Amount 4,547.40

4

Okd by Bill W August 2, 2007

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Vancouver, BC
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Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 20 - 21, 2007 Hole # BH-07-01			
1.	4.6	Meter	Casing	G	94.00	432.40
2.	113.4	Meter	Coring	G	94.00	10,659.60
3.	35	Hour	Man field rate	G	65.00	2,275.00
4.	7	Hour	Equipment field rate	G	100.00	700.00
5.	1	Hour	Standby equipment field rate	G	60.00	60.00
6.	2	Day	Truck	G	100.00	200.00
7.	1	Each	BW casing shoe - 100%	G	275.00	275.00
8	2	Each	Blue polymer	G	205.00	410.00
9.	2	Each	Gold polymer	G	205.00	410.00
10.	1	Each	GS550	G	190.00	190.00
11.	1	Each	Linseed soap	G	100.00	100.00
12.			15% S/H on items 7 - 11	G		207.75
			Subtotal:			15,919.75
			G - GST 6 %			
			GST			955.19

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight 0.00

Total Amount 16,874.94

Ok'd by Bill W August 7, 2007

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Vancouver, BC
V6B 1LB

Canada

Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 21- 22, 2007 Hole # BH-07-02			
1.	4.6	Meter	Casing	G	94.00	432.40
2.	113.4	Meter	Coring	G	94.00	10,659.60
3.	39	Hour	Man field rate	G	65.00	2,535.00
4.	2.5	Hour	Equipment field rate	G	100.00	250.00
5.	2	Hour	Standby equipment field rate	G	60.00	120.00
6.	1	Day	Truck	G	100.00	100.00
7.	2	Each	BTW 10' rod - 100%	G	140.00	280.00
8.			15% S/H on Item 7	G		42.00
			Subtotal:			14,419.00
			G - GST 6 % GST			865.14

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight 0.00

Total Amount 15,284.14

Okd by Bill 10 August 7, 2007

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Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 23 - 24, 2007 Hole # BH-07-03			
1.	6.1	Meter	Casing	G	94.00	573.40
2.	121	Meter	Coring	G	94.00	11,374.00
3.	22	Hour	Man field rate	G	65.00	1,430.00
4.	5	Hour	Equipment field rate	G	100.00	500.00
5.	2	Day	Truck	G	100.00	200.00
6.	1	Each	BTW casing shoe - 100%	G	275.00	275.00
7.	1	Each	Super G blue	G	205.00	205.00
8.	1	Each	Super G gold	G	205.00	205.00
9.			15% S/H on items 6 - 8	G		102.75
			Subtotal:			14,865.15
			G - GST 6 % GST			891.91

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight 0.00

Total Amount 15,757.06

Okd by Bill W Cheques to me

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Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 24 - 25, 2007 Hole # BH-07-04			
1.	6.1	Meter	Casing	G	94.00	573.40
2.	105.8	Meter	Coring	G	94.00	9,945.20
3.	29	Hour	Man field rate	G	65.00	1,885.00
4.	4	Hour	Equipment field rate	G	100.00	400.00
5.	1	Day	Truck	G	100.00	100.00
6.	1	Each	Super G blue	G	205.00	205.00
7.	1	Each	Super G gold	G	205.00	205.00
8.	1	Each	Rod grease	G	115.00	115.00
9.	1	Each	550X	G	200.00	200.00
10.	3	Each	BTW 10' rod - 100%	G	140.00	420.00
11.			15% S/H on items 6 - 10	G		171.75
			Subtotal:			14,220.35
			G - GST 6 % GST			853.22

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight 0.00

Total Amount 15,073.57

Okd by Bill W. August 7, 2007

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Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 26 - 27, 2007 Hole # BH-07-05			
1.	3.1	Meter	Casing	G	94.00	291.40
2.	93.6	Meter	Coring	G	94.00	8,798.40
3.	31	Hour	Man field rate	G	65.00	2,015.00
4.	6.5	Hour	Equipment field rate	G	100.00	650.00
5.	2	Day	Truck	G	100.00	200.00
6.	3	Each	BTW 10' rod - 100%	G	140.00	420.00
7.	2	Each	BW casing shoe - 100%	G	275.00	550.00
8.	2	Each	Super G blue	G	205.00	410.00
9.	2	Each	Super G gold	G	205.00	410.00
10.			15% S/H on items 6 - 9	G		268.50
			Subtotal:			14,013.30
			G - GST 6 %			
			GST			840.79

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight 0.00

Total Amount 14,854.09

Okd by Bill W August 7, 2007

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DIAMOND DRILLING ITD.
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Vancouver, BC
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Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 27, 2007 Hole # BH-07-06			
1.	3.7	Meter	Casing	G	94.00	347.80
2.	59.4	Meter	Coring	G	94.00	5,583.60
3.	18	Hour	Man field rate	G	65.00	1,170.00
4.	1	Hour	Equipment field rate	G	100.00	100.00
			Subtotal:			7,201.40
			G - GST 6 %			
			GST			432.09

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight 0.00

Total Amount 7,633.49

4

Okd by Bill W August 7, 2007

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Canada



Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
1.			ATV Mules charge	G		1,175.00
			Subtotal:			1,175.00
			G - GST 6 % GST			70.50

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

okd by Bill w August 7, 2007

Freight	**0.00**
Total Amount	**1,245.50**