2008 DIAMOND DRILLING
and
SOIL SAMPLING PROGRAM

ON THE

HOWELL PROPERTY
FORT STEELE MINING DIVISION, BC

NTS: 82G027
Latitude 49 degrees14' N, Longitude 114degrees 42' W
(centre)

for

Max Resource Corp.
and
Eastfield Resources Ltd.

by

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and
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January 14, 2009

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Summary

A program of diamond drilling and soil sampling in two grid areas was undertaken on the Howell property between July 16 and August 20, 2008. Funding for the exploration program was provided by Max Resource Corp. as part of their earn-in requirements to the Howell property. A total of 1,312.5 metres of NQ size drilling was undertaken in 12 holes and the extension of an existing hole HW-606 (now HW-606-ext). Two soil sample grids totaling 243 samples were established during the drill program. $457,213.92 was spent on exploration of the Howell property during the 2008 program.

The Howell Creek property is underlain by a thick sequence of Paleozoic carbonate and clastic rocks and older Proterozoic sedimentary units. Mid-Cretaceous syenite and trachyte intrusions occurring as sills, dykes, plugs and diatremes intrude these units. Gold mineralization occurs disseminated in limestone and with quartz stockworks in syenite intrusives and Proterozoic sediments. A number of objectives were included in the 2008 drill program which focused on follow up of the 2006 exploration program, new target generation based on anomalies identified in the 2004 airborne geophysical survey as well as further evaluation of Carbonate Replacement Type mineralization previously identified on Howell "A" Grid and Howe "A" Grid areas.

The 2008 drill program began in the Howell "A" grid area with an extension to the last hole of the 2006 drill program HW-606. The 2006 hole had returned anomalous mineralization throughout, ending in mineralized Devonian reefal limestone that graded 0.42 g/t gold over the final 42.7 metres. HW-606 had been terminated due to weather constraints at 66.5 in mineralized limestone grading 0.44 g/t. The hole was completed by re-entering the previous hole and drilling to a depth of 204.0 metres. Sampling returned weak to moderately anomalous concentrations of gold throughout, ranging from 17 ppb to a high value of 973 ppb gold. A revised intercept from 23.7 to 204.0 metres (180.3m) averaged 0.26 g/t Au including a 50.7 metre intercept from 23.7 to 74.0 metres that averaged 0.47 g/t Au. Further anomalous gold mineralization was encountered over a 1.4 metre interval from 124.3 metres depth that returned 973 ppb gold.

Hole HW-08-7 was drilled approximately 75 metres west of HW08-606 Ext. This vertical hole intersected coarse, angular, polymictic diatreme to a depth of 88.1 metres and limestone with minor dykes of intrusive to the end of the hole at 198.0 metres. The hole returned weakly anomalous gold concentrations in the 100 ppb range throughout with an elevated 3.9 metre intercept from 88.1 to 92.0 metres grading 0.65 g/t gold and a 6.0 metre interval from 132.0 to 138.0 metres grading 0.53 g/t gold including one sample grading 1,055 ppb.

Hole HW08-8 was located a further 75 metres west from HW08-7. This vertical hole cored into black shale believed to belong to the Tertiary aged Alberta Group and remained in this unit until the hole was lost at 73.0 metres. A steeply dipping fault was exposed during excavating of the drill road and is located approximately 20 metres east

of the collar of HW08-8. No samples were collected from this hole although it is recommended that some additional sampling be completed when work next resumes on the property.

Drill hole HW08-9 was drilled on the eastern side of Howell "A" grid to test the eastern contact of the favourable carbonate contact with the Alberta Group shale. The hole was drilled to the northeast at a 50 degree angle and intersected limestone to 19.6 metres, dolomite with felsic intrusive dykes to 38.8 metres, dolomite to 124.7 metres and Alberta Group shale to the end of the hole at 157.5 metres. Moderate to highly anomalous concentrations of gold were returned through the carbonate sequence. The mineralized interval in this hole from 8.5 to 120.5 metres (112.0 m) averaged 0.30 g/t Au including a 22.0 metre interval from 8.5 to 30.5 metres that averaged 0.78 g/t Au. The highest grade sample in this interval graded 1.34 g/t Au. The mineralized interval in hole HW08-9 is closely related to felsic intrusive dykes within the dolomite unit.

HW08-10 and HW08-11 were located on the ridge crest immediately above and east of Howell "A" grid. The holes were drilled to test gold mineralization associated with felsic intrusive rocks mapped and sampled in the area. Hole HW08-10 was drilled northeast at a dip of -75^0. It was abandoned in siltstone at a depth of 57.0 metres. Samples collected from this hole returned anomalous concentrations of gold, with a high of 1.38 g/t Au over one metre at a depth of 9.0 metres. Drill hole HW08-11 was drilled vertically from the same setup and was abandoned at a depth of 21.5 metres, also in siltstone. Samples from this hole returned anomalous concentrations of gold to a high of 329 ppb Au at a depth of 9.5 metres.

Drill hole HW08-12 was drilled on the eastern side of The Howell "A" grid to test for Carbonate Replacement Deposit style mineralization in this area. The hole was drilled northeast at a dip of 60^0. It intersected limestone to a depth of 18.2 metres, felsic dyke intrusion to 23.0 metres and black shale of the Alberta Group to the end of the hole at 122.0 metres. Samples collected from the upper section of the hole returned unmineralized to weakly anomalous concentrations of gold to a high of 136 ppb.

Hole HW08-13 was drilled along the top of Howell "A" Grid ridge in a westerly direction at an angle of -75^0. The hole intersected a sequence of siltstone and dolomite before the hole was abandoned due to driller error. Samples collected from the hole returned weakly anomalous concentrations of gold to an isolated high of 368 ppb Au. Elevated concentrations of zinc (180 ppm), lead (704 ppm) were associated with this mineralization.

Hole HW08-14 and HW08-15 were located on the eastern edge of Howell "A" grid, topographically above HW08-9. HW08-14 was drilled to the northeast at a dip of 60^0 to test the eastern contact of the carbonates with the Alberta Group shale. The hole intersected a sequence of siltstone, limestone and mudstone intruded by a series of feldspar porphyry dykes. The hole was abandoned at 53.0 metres. Hole HW08-15 was drilled from the same setup and orientation as HW08-14 but at an angle of -55^0. The hole intersected the same sequence of rocks as described for HW08-14 which was

consequently not sampled. The hole was terminated at 77.0 metres within a clay rich fault gouge. Samples collected from HW08-15 returned moderately anomalous concentrations of gold with the interval from 23.3 metres to 68.0 (36.7 m) averaging 0.41 g/t Au. A 20.7 metre interval of mudstone intruded by felsic dyke extending from 23.3 to 44.0 metres returned an average of 0.53 g/t Au confirming that care is necessary before mudstones are assumed to belong to the younger unmineralized Alberta Group.

Drill holes HW08-16 and HW08-17 were drilled in the 29 Mile Creek valley to test a large airborne magnetic high anomaly. Hole HW08-16 was drilled vertically from a setup built on the main access road. The hole penetrated 29.5 metres of overburden before coring into feldspar porphyry intrusive rock to a depth of 104.2 metres and syenite intrusive to a depth of 113.0 metres. Both intrusive units were weakly to moderately magnetic, thereby providing an explanation for the geophysical signature. Samples collected from throughout the intrusions failed to return gold above detection limits.

Drill hole HW08-17 was drilled approximately 200 metres southeast of HW08-16 in an effort to locate the edge of the intrusive body. This hole was drilled vertically to a depth of 79.0 metres. Feldspar porphyry intrusive was cored from 12.5 metres to the end of the hole. Samples collected did not return any concentrations of gold.

The final hole of the 2008 drill campaign was located to the north on the edge of Howell Creek. Hole HW08-18 was drilled vertically to a 74.0 metres to test a small airborne magnetic feature. The hole cased 10.2 metres of overburden before coring black fine grained shale to the end of the hole at 74.0 metres. No samples were collected for analysis but some sampling should be considered when work next resumes.

A total of 602 core samples were collected and analyzed during this program. All core was logged by the project geologist and sampled in his presence. A total of 58 rock samples were collected in one metre channels from rocks exposed during drill pad construction. The rocks returned weakly to moderately anomalous levels of gold from detection limits to a high of 300 ppb gold.

Two grids (243 samples) were established in the 29 Mile Creek valley as part of the 2008 exploration program. Soil samples were collected from the grids at 25 and 50 metre intervals on lines spaced 25 and 50 metres apart. The eastern grid (on the south side of the valley), returned weak to highly anomalous concentrations of gold ranging from detection limits up to 714 ppb gold. A number of samples were also highly anomalous in silver, lead, zinc and copper. The second soil grid, located to the west on the north side of 29 Mile Creek valley and extending between proposed drill site "H" in the north and drill hole HW08-16 in the south returned a number of moderately anomalous gold values. This grid was positioned in an attempt to pinpoint the area where the intrusive rocks encountered in holes HW-16 and HW-17 cut carbonate rocks.

Mincord Exploration Consultants Ltd. of Vancouver provided the geological management for the project with Astraf Construction Ltd. of Jaffray BC providing a

track-mounted excavator for road clearing and drill site preparation. Lone Peak Drilling Ltd. of Kimberly, BC provided a JKS hydraulic diamond core drill.

1 INTRODUCTION AND TERMS OF REFERENCE

This report documents activities and results of the 2008 exploration program conducted on the Howell property and has been prepared at the request of Max Resource Corp. and Eastfield Resources Ltd. The report is authored by J. William ("Bill") Morton, P.Geo. and Geoffrey Goodall, P. Geo., both registered professional geoscientists. This report summarizes the fieldwork carried out on the claims comprising the Howell Property, the results obtained and contains recommendations for further exploration.

This 2008 exploration report is based on fieldwork supervised by Geoffrey Goodall. The remainder of the report is based partly on published and unpublished fieldwork reports carried out by various private and public sector personnel.

2 RELIANCE ON OTHER EXPERTS

No experts additional to Bill Morton and Geoffrey Goodall were consulted for the 2008 program or have contributed to the preparation of this report.

3 PROPERTY DESCRIPTION AND LOCATION

The Howell claim group is located 40 km southeast of Fernie, B.C. (Lat. 49° 14' N, Long. 114° 42' W) some 17 kilometres west of the Alberta boundary and 22 kilometres north of the Montana border within the Fort Steele Mining Division. The Howell property consists of 11 staked (unpatented) mineral claims totaling 4,908 hectares.

Eastfield Resources Ltd. ("Eastfield") owns the Howell property via an agreement with Teck-Cominco Ltd. and Placer Dome Inc. (now Goldcorp Inc). In 2008 Max Resource Corp. ("Max") of Vancouver, BC, entered into an option agreement with Eastfield. Through this agreement, Max can earn a 60 % interest in the Howell Property by spending $900,000 over four years, paying $220,000 and issuing 150,000 shares.
A listing of claim tenures is as follows:

TABLE 1: Claim Tenure Table

Claim Name	Record #	Area Hectares	Expiry Month	Year
Howell 1	209981	500	1-Nov	2011
Howell 2	209982	500	1-Nov	2011
Howell 3	209983	500	1-Nov	2011
Howell 4	210011	500	1-Nov	2010
Howell 5	210012	200	1-Nov	2010
Ysoo	366755	450	1-Nov	2010
Ysoo 2	537475	528	20-Jul	2010
Ysoo 3	537488	127	20-Jul	2010
Howell 6	530467	527	24-Mar	2010
Howell 7	530473	527	24-Mar	2010
Howell 8	589808	148	12-Aug	2009
Howell 9	537493	401	20-Jul	2010
Area		**4908**		

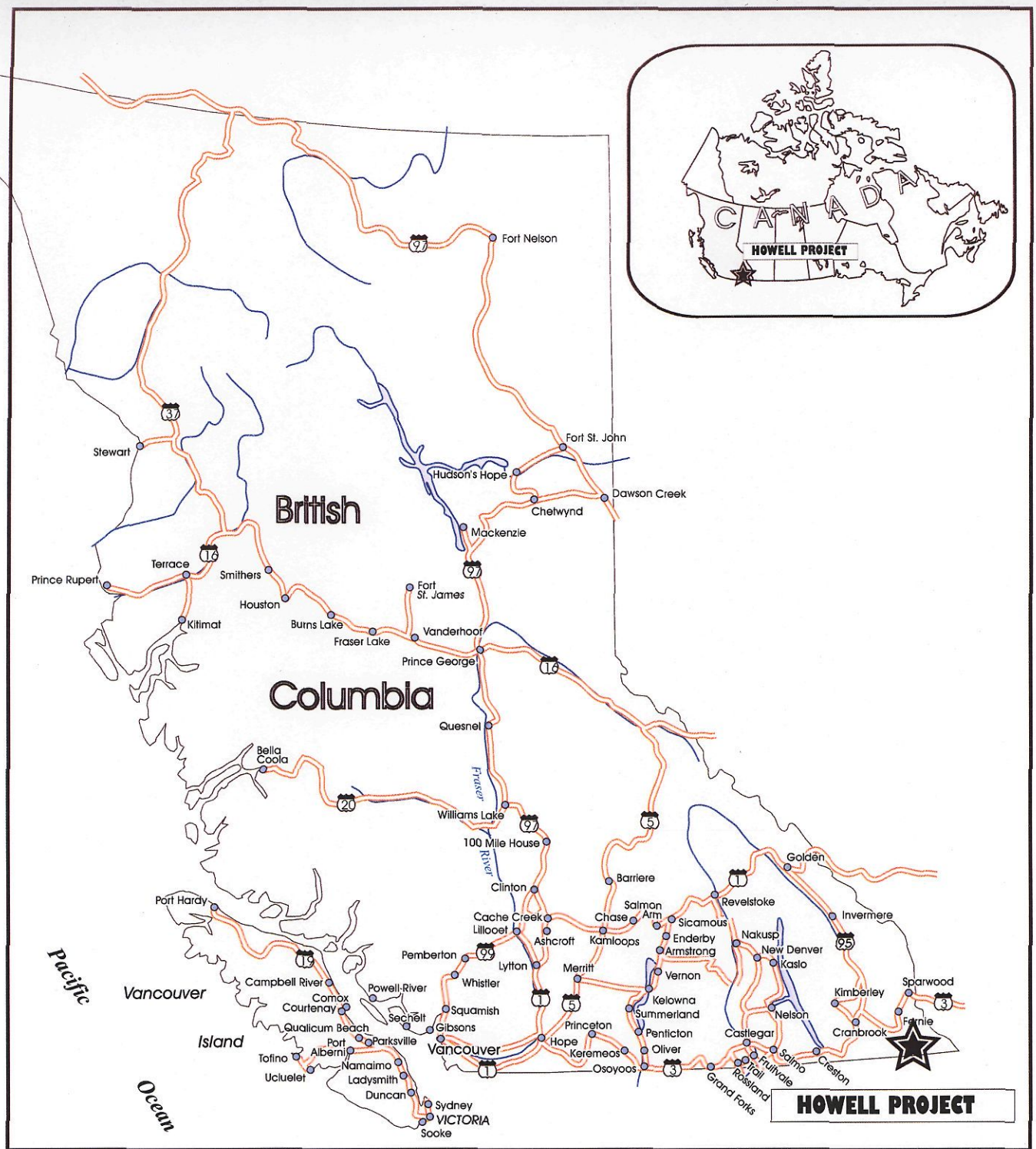
All claims Located in Fort Steele Mining Division, BC.

4 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

Road access to the property is via a series of major logging roads that lead southerly from Highway 3 at Morrissey, approximately 15 kilometres southwest of the town of Fernie, (the Lodgepole, Harvey and Flathead forest access roads progressively lead into each other). At the 47-kilometre road marker, on the right side of the Harvey road, the Howell road leads to the centre of the property.

Elevations on the claim group range from 1490 metres (4900 feet) to 2400 metres (7900 feet) at the highest point on the property.

Vegetation is dominated by pine with lesser larch and Douglas Fir at the lower elevations and deciduous brush and alpine grasses at higher elevations. Extensive clear-cut logging has occurred over the last twenty years in much of the mature timber within the claim group and large areas of the claim are easily accessed by roads constructed during logging activities. Snow is typically gone by the third week of May and returns about the first week of November.



0 100 200
kilometres

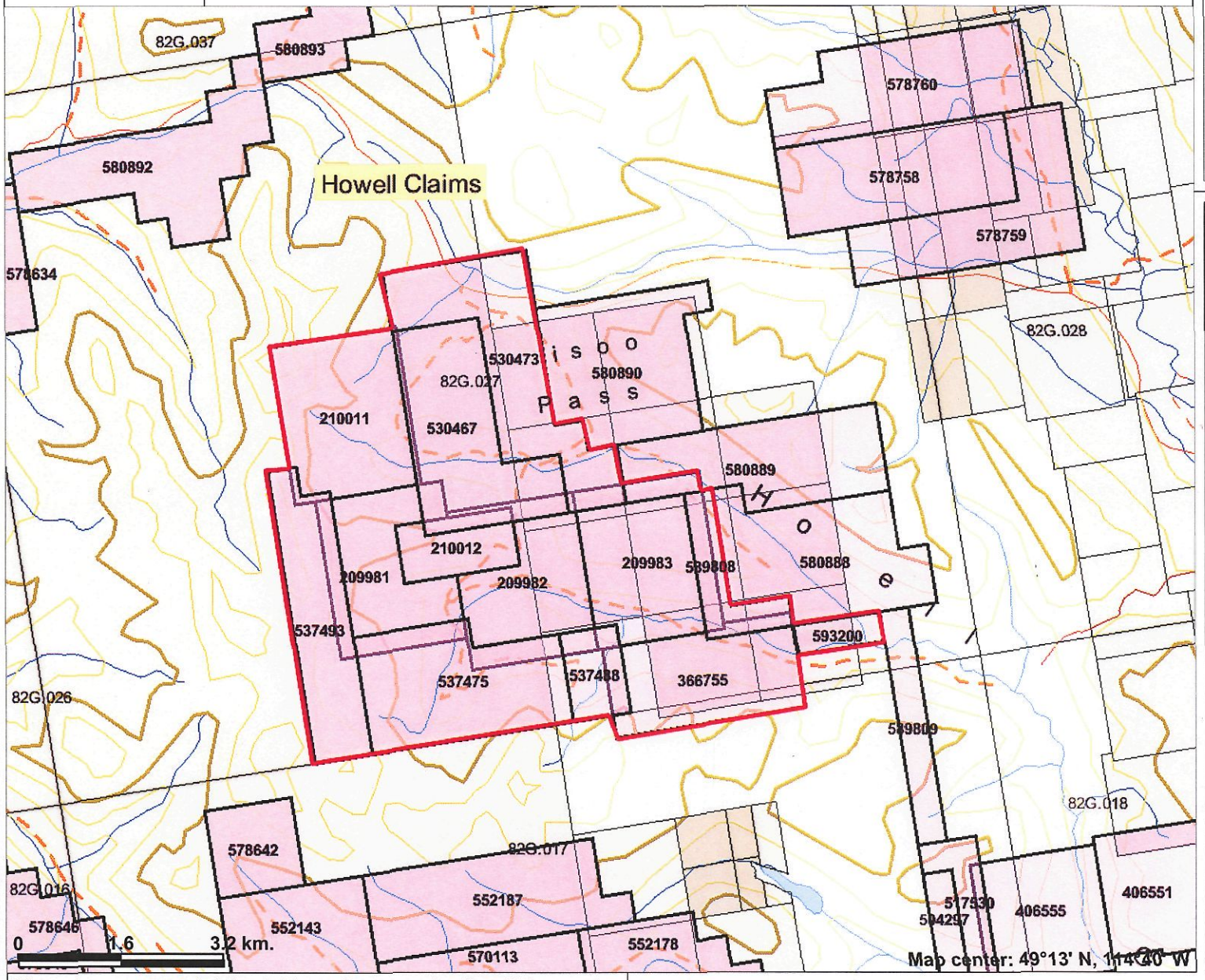
Eastfield Resources Ltd.

HOWELL
Fort Steele M.D., B.C.

Location Map

Date	January, 2007	UTM	Fig 1
Scale	as shown	NTS 82G18	

Howell Claims



Legend

- Indian Reserves
- National Parks
- Parks

Mineral Tenure (current)

- Mineral Claim
- Mineral Lease

Mineral Reserves (current)

- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid

Contours (1:250K)

- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours

Annotation (1:250K)

Transportation - Points (1:250K)

- Airfield
- Anchorage - Seaplane
- Ferry Route
- Heliport
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
- Airport.Abandoned

Scale: 1:93,292

5 HISTORY

Early exploration in the vicinity of the Howell project was almost exclusively for hydrocarbons. In the early 1900's oil seeps on Sage Creek, located approximately seventeen kilometers southeast of the Howell claims (on the opposite side of the Flathead valley), attracted the attention of early oil exploration groups and a number of wooden derricks were constructed here. None of these early wells encountered commercial quantities of oil and the rigs were eventually abandoned. In the nineteen fifties Shell Oil Canada completed a 3500 metre oil and gas wildcat seven kilometers to the east of the claims and Pacific Atlantic completed a 2,700 well eighteen kilometers to the southeast of the claims. In 1971 Imperial Oil completed a 1400 metre wildcat on the present claim group near Harvey Creek at the Howell Creek road junction. In the late 1980's and early 1990's a consortium consisting of Shell Oil Canada and Chevron
Canada completed extensive seismic surveys (on and in the area of the claims) and completed four drill tests (off the claims) for reservoir quantities of natural gas and carbon dioxide that if found could be piped to Southern Alberta with the carbon dioxide to be used for well injection purposes.

Coal was explored for by several groups at different times in the general area of the claims beginning in the mid 1900's and continuing to the 1980's. First approximately seven kilometers east of the northeast claim boundary near the now abandoned village of Flathead and later sixteen kilometers south of the claims in the valley of Cabin Creek at its confluence with the Flathead River (Sage Creek Coal). In 1997 Fording Coal completed several exploration holes in the upper Flathead valley (the Lodgepole Leases).

In 1985 Dome Exploration Canada, Limited initiated a program of silt sampling and soil sampling on the Howe 1 claim which encompasses an area including parts of the watersheds of Howell Creek and Twenty-Nine Mile Creek and which now is within the southern region of the Howell property. Anomalous responses of gold and arsenic were obtained.

In 1986 the Howe property was expanded to the Howe 1 to 7 claims and a program of geological mapping, soil sampling (523 samples) and rock sampling (73 samples) was completed. A 700 metre long linear gold anomaly was outlined.

In 1987 Placer Dome Inc. (formerly Dome Exploration Canada, Limited) expanded the soil survey with 712 additional samples, collected 227 rock samples and completed 163 metres of backhoe trenching on the Howe claims (now Ysoo claims). A soil anomaly 2000 metres long was outlined which appeared to have a stratabound source originating from the Cambrian Flathead Formation (quartz arenites and shales). Rock samples to 2,030 ppb gold were outlined and isolated zinc values from reconnaissance rock samples were obtained with one sample exceeding 10% zinc.

Cuttings from a seismic drill hole completed by the Shell/Chevron consortium on the adjacent Howell claims were sampled (by personnel working for Placer Dome Inc.) resulting in a gold analysis of 830 ppb over an (interpreted) 18 metre sample interval on what is now the Howell "A" Grid. Limited sampling on the western end of the Howell claims yielded results including 1,395 ppb gold in the Howell "E" grid. At the end of this program it was recommended that negotiations be initiated by Placer Dome Inc. with Cominco to include the Howell claims in the project.

In 1988 Placer Dome Inc. and Cominco pooled their respective claims in an agreement. Exploration expanded onto the Howell claims where Cominco had conducted surface programs beginning in 1983 and had identified several gold anomalies particularly in the area known as the Howell "E" Grid. Twenty-five reverse circulation holes totaling 2,666 metres were completed with ten of these holes (HRC 1-10) being from the Howe (now Ysoo and formerly Placer Dome owned) area south of Twenty-Nine Mile Creek and fifteen holes (HRC 11-25) being from the Howell claims (formerly Cominco owned) north of Twenty-Nine Mile Creek. In addition to drilling extensive soil grids were established in the Howe "A" grid, Howell "A" grid and in the Howell "E" grid area (western side of the claims) with 2,200 samples being collected. A number of anomalous rock samples were collected on all grids. On the Howe "A" grid (now in the Ysoo claim) gold values of 1.04 g/t and 2.73 g/t respectively were obtained from limestone while a sample of altered syenite on the Howell "A" grid returned a value of 1.97 g/t gold (with 2,043 ppm lead).

In 1989 Placer Dome Inc. completed an initial diamond drilling program with seven holes totaling 1,097 metres being drilled (4 on the Howell "E" grid and 3 on the Howell "A" grid). Results include hole HE-2 (Howell "E" grid) with 45 metres grading 0.33 g/t gold including 11 metres grading 0.60g/t and HA-4 (Howell "A' Grid) with 40.0 metres grading 0.57 g/t gold. An area of the Howell "E" grid was surveyed using VLF techniques and 631 additional soil samples were collected and analyzed.

In 1992 Phelps Dodge Corporation drilled five holes totaling 732 metres on the Howell "A" grid and collected 233 rock samples and completed 18.5 line kilometres of IP survey.

In 1999 Eastfield completed a program of mapping and sampling on the Ysoo 1 claim that had been staked in 1998 for both gold and base metal potential. Three exposures of syenite were known to exist in the Ysoo area (formerly the Howe claim group), two of which had been drill tested in 1987 by Placer Dome Inc. Seventeen rock samples were collected. Results included an argillically altered syenite dyke that returned 2,750 ppb gold (some distance from previous drilling) and a sheeted quartz stockwork in quartz sandstone (arenite) that returned 439 ppb gold.

In 2001 Goldrea Resources Corp. optioned the Howell property from Eastfield and commissioned Fugro Airborne Surveys Corp. to fly an airborne geophysical survey. The 158-line kilometer survey, which included magnetics and multi-channel

spectrometrics including total count, potassium, uranium and thorium, was flown in August of that year at a nominal terrain clearance of 60 metres.

In 2002 Goldrea Resources Corp. completed three diamond drill holes totaling 327.6 metres in the Howell "A" grid. The first hole (02-DDH-01) intersected 0.57 g/t gold over 152.4 metres while the third hole, located 125 metres to the east, intersected 0.65 g/t gold over 84.0 metres. Both holes predominantly cored limestone interrupted with with minor porphyritic syenite and syenite breccia.

In 2003 Goldrea Resource Corp. drilled two more diamond drill holes in the Howell "A" Grid totaling 327.6 metres. Both holes intersected long intervals of low-grade mineralization (0.20 and 0.22 g/t gold) that although not economic was geologically interesting. Goldrea terminated their option on the Howell property,

In 2004 La Quinta Resources Corp. optioned the Howell property and completed 217 line kilometers of airborne geophysics including magnetics and multi frequency electromagnetics (again using Fugro Airborne Surveys Corp.). The survey complimented the survey completed in 2002 by including DigHem multifrequency electromagnetics which allowed a better interpretation of resistivity and detected discrete bedrock conductors. Although a number of indistinct conductors were detected one discrete conductor was found which was interpreted to be a conductive rock unit.

In 2006 La Quinta Resources Corp. completed a program of diamond drilling, talus fines sampling and rock geochemistry. Six holes totaling 884 metres were completed along with the collection and analysis of 40 talus fines samples and 129 rock samples. The most significant result of the 2006 program was hole HW-606 which returned 42.7 metres grading 0.42 g/t gold (Howell "A" Grid).

6 GEOLOGICAL SETTING

The Howell property is located within the Eastern Ranges of the Canadian Rocky Mountains on the ancestral North American Craton. Here the stratigraphic column is dominated with marine sediments that vary in age from the Pre-Cambrian Purcell and Belt Groups to younger Paleozoic carbonate and clastic sediments. Major structural complexities developed during the Laramide Orogeny when thrusting juxtapositioned older Purcell (Belt Series) rocks over Paleozoic carbonate and clastic sequences. A 10,500 foot (2700 metre) oil exploration well drilled by Pacific Atlantic in the 1950's nine kilometres to the east of the Flathead River and eighteen kilometers southeast of the Howell claims encountered 1200 metres of Purcell rocks before encountering younger Paleozoic carbonates for the remainder of the hole. The Lewis Overthrust, intersected by this hole, is one of the more significant faults in this region of the Canadian Rocky Mountains and is exposed in several locations on and around the Howell claims.

Basin and Range tectonics were operative in this area in late Cretaceous and Tertiary time and represent the northernmost extension of this structural province that is

more prevalent in the western United States. The Flathead Fault, one of the younger features in the area, is interpreted to be part of this regime and forms the edge of an extensional graben that developed during this event. Paleo-reconstruction of the Flathead Valley interprets 17,000 feet (4400 metres) of extension over the present surface exposure of the valley. Several southwesterly dipping normal faults (one being the Flathead Fault) are interpreted.

The immediate area of the Howell claims contains the only significant volumes of intrusive rocks known in the Eastern Ranges of the Canadian Rockies. These intrusive rocks are dominantly alkalic in composition and occur as dykes, sills and stocks that include monzonite, syenite and trachyte varieties often appearing to have been emplaced along faults. It has been speculated that trachytic volcanics outcropping nearby in the Crowsnest Pass area of Alberta are the volcanic equivalents of these rocks.

A folded thrust along the western edge of the Howell claims has put Devonian age Fairholme limestone on top of Triassic age Spray River Group rocks. The upper plate has been observed by some workers to host irregular plugs and dykes of clay-altered trachyte. Where the trachyte is located on the trace of the fault it is intensely clay altered, moderately foliated and limonitic: suggesting that the trachyte predates the thrusting. However at least one phase of the stock has been described as a massive, relatively fresh, intact intrusive breccia consisting of variable amounts of trachyte blocks and fragments of shale and limestone. This unit cross-cuts the foliated trachyte suggesting that this later phase post dates the faulting. In 1987 Dome Mines Canada, Limited reported a syenite intrusion immediately to the south of the (then) Howe 1 claim intruding the limestone in the footwall of a [thrust] fault again suggesting that the intrusion is younger than the fault. The relative abundance of limestone fragments in places in the intrusive breccias on the Howell property have led to interpretations that the breccias are diatremes. The presence of limestone clasts within the syenite also supports the hypothesis that the syenite is younger.

6.1 PROPERTY GEOLOGY

The Howell Claim Group is situated within the Lewis Overthrust Belt in which Palaeozoic carbonates and Precambrian sediments (Proterozoic) are in contact along faults. Within the Howell claim group the relationship of Palaeozoic, Mesozoic and Cretaceous sediments is complex and a number of faults, both thrust and normal, have been mapped or interpreted to explain contact relationships, and have resulted in an interpretation referred to as the "Howell Structure".

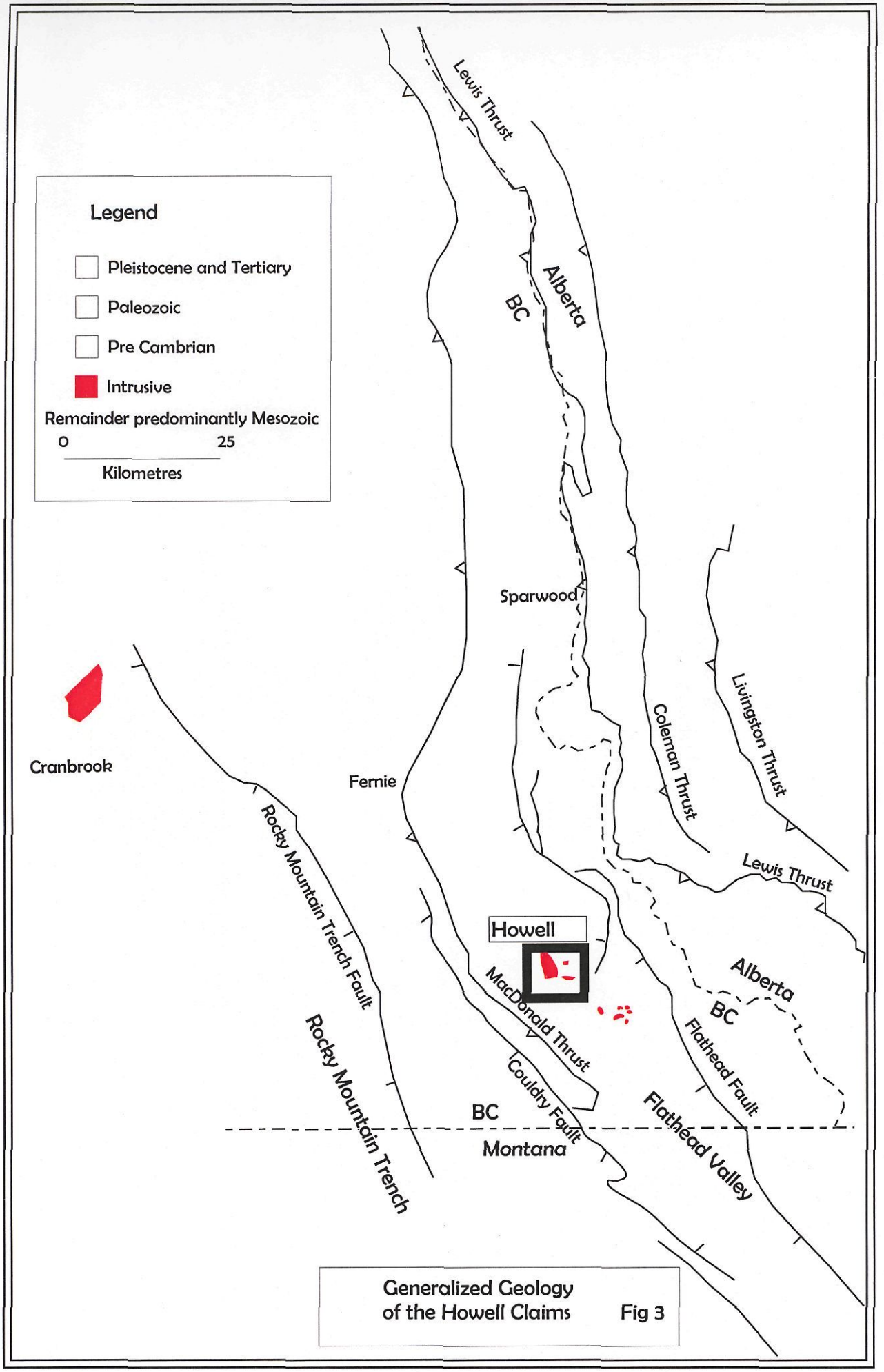
Within the Howell Structure two fault bounded regions of Proterozoic and Paleozoic strata have been interpreted to overly Cretaceous marine shales of the Alberta Group and seemingly to be separated and surrounded to the north and east by this shale. Both of these fault bounded regions, referred to as the Eastern and Western Outliers, have been intruded by a number of alkalic intrusives and both have areas of extensive

generally low-grade gold mineralization. Some difficulty exists in completely accepting this interpretation in part caused by the difficulty in discriminating between Cretaceous (Alberta Group) marine shale, Mississippian (Exshaw Group) shale and Triassic (Spray River Group) shale, which also occur within the claim group. Misinterpretation is particularly problematic because the presence of the Cretaceous age Alberta Group shale implies a position in the stratigraphy which is "post gold mineralization" in age. An additional difficulty with this interpretation is that both the Eastern and Western Outliers have been mapped as entities surrounded by thrust faults that dip towards each other in a manner difficult to envisage.

Also to be reconciled is how the extensive interval of alkalic intrusive found interfingering in Paleozoic carbonate strata in an Imperial Oil wildcat well, drilled four kilometres to the north, fits this model. The Imperial Oil well, drilled in 1971, is well within surface occurrences of Alberta Group shale which continues to 326 metres in this well before crossing a fault and encountering Mississippian (Mesozoic) strata which persists to 1038 metres before encountering a sequence of Cambrian and Devonian (Paleozoic) carbonates interfingered with syenite (beginning at 1278 metres). Reconciling the first occurrence of intrusive in this well back to the Northern Fault (on the Howell "A" grid) results in a contact (or fault) dipping north at 15 degrees. This hypothesis predicts that the permissive Paleozoic carbonate strata would be encountered at a 100 metre depth 400 metres to the north of the surface trace of the Northern Fault.

Towards the southern region of the claims a north-west trending structure named the Twenty-Nine Mile Fault separates predominantly Cambrian and Devonian carbonate strata on the southwest from predominantly Cretaceous and Proterozoic strata to the immediate northeast. Alkalic intrusives exist on both sides of this fault implying that they (at least in part) postdate the fault. The Twenty-Nine Mile fault has been variously interpreted to be normal and thrust with an interpretation of it being a thrust probably making it older. This fault represents a logical locus for higher grade mineralization such as has been found in float and in a discovery trench on the nearby Crowsnest property where high-grade gold mineralization is thought to be fault controlled and can occur with grades in excess of 600 g/t gold (± 20 ounces per ton).

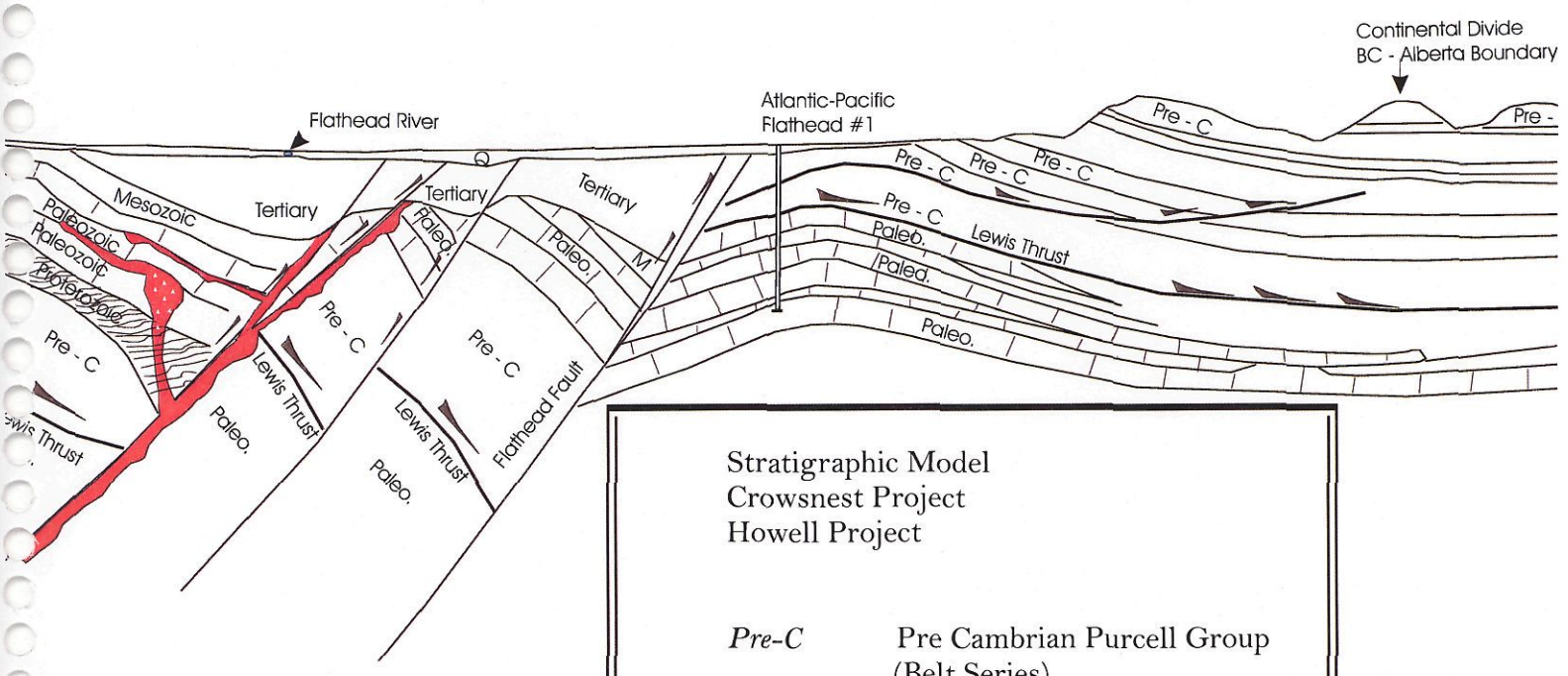
On the "E" grid (western region of the claims and south of the 29 Mile Fault), drilling demonstrates that syenite sill-like bodies here exhibit sheared and brecciated contacts with the enclosing and silicified Proterozoic strata.



Generalized Geology of the Howell Claims Fig 3

STRATIGRAPHIC AND GEOLOGICAL MODEL

(Modified from L.M Clark 1964)



Stratigraphic Model
Crowsnest Project
Howell Project

Pre-C	Pre Cambrian Purcell Group (Belt Series)
Proterozoic	(largely shale and siltstone)
Paleozoic	(largely carbonates)
Mesozoic	(largely carbonates)
Tertiary	Tertiary sediments

Alkalic Intrusives (in red)
Cretaceous-Tertiary

FIG. 3

6.2 BASE METAL OCURRENCES

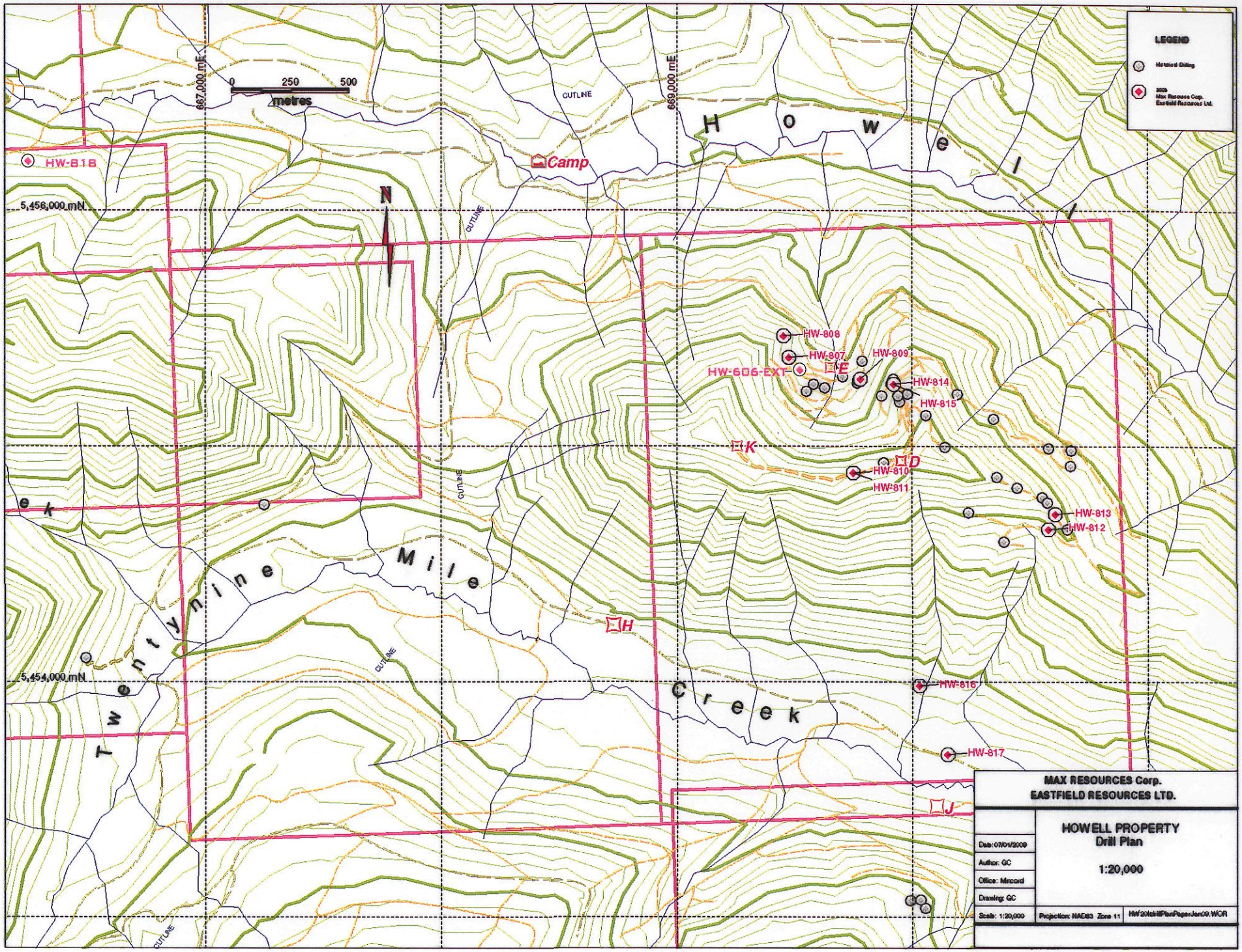
In addition to disseminated gold mineralization occurrences of significant base metals in siltstone and limestone and of massive pyrite in limy units have been observed in several areas and are believed to represent a Carbonate Replacement Deposit (CRD) style of mineralization. Some of these occurrences include:

HRC-02 (Howe/Ysoo area - Howe "A" grid), 2.40% Zn, 0.40% Pb and 15.3 g/t Ag over 7.5 metres occurring with 10 to 20% pyrite in siltstone/shale (from 105.0 to 112.5 metres) persisting to the bottom of the hole. One of the 2008 soil grids was established south and east of this hole and resulted in the establishment of a number of high gold, silver, lead and zinc values (gold to 714 ppb, silver to 130 ppm, lead to 13,600 ppm and zinc to 9,527 ppm). The results of this soil survey require evaluation and suggest that further soil sampling should be undertaken to expand this grid.

HRC-15 (Howell Grid "A"), 1.87% Zn, 1.98% Pb,, 51.5 g/t Ag and 0.32 g/t Au over 7.6 metres occurring in dolomite (from 53.3 m to 60.9 m).

7.0 DEPOSIT TYPES

The integral component of the deposit model for the Howell project is the association between gold and alkalic intrusive rocks - particularly in a setting where the intrusives in question have been emplaced in a regime of extensional tectonics. Many of the analogues that can be cited are "world class gold deposits" and include Lanolam (Lahir) with resources of 422 million tonnes grading 2.95 g/t gold (40 million ounces gold), Porgera (PNG) with current and previous production resources of 23 million ounces gold and Cripple Creek (Colorado) also with current and previous production resources of 23 million ounces gold. Cripple Creek, the geographically and geologically closest analogue, is still in production with low-grade resources currently being mined. by AngloGold Ashanti. Located about 1500 kilometres to the south-south-east of Howell, Cripple Creek shares many similarities with Howell including a comparable setting on the ancestral North American craton and gold mineralization associated with a Tertiary age alkaline complex occurring in a horst and graben structural setting. The bulk of the mineralization at Cripple Creek is within or spatially associated with heterolithic breccias interpreted to be diatremes. Low-grade gold mineralization occurs with pyrite in micro-fractures and as disseminations while high-grade mineralization is fracture controlled and occurs with gold-silver tellurides. by AngloGold Ashanti, located about 1500 kilometres


LEGEND
Historical Drilling
2009 Max Resource Corp. Eastfield Resources Ltd.
0 250 500
metres
667,000 mE
669,000 mE
5,456,000 mN
5,454,000 mN
N
OUTLINE
Camp
HW-818
HW-808
HW-807
HW-809
HW-606-EXT
E
HW-814
HW-815
K
D
HW-810
HW-811
HW-813
HW-812
H
HW-816
HW-817
J
Howell
Twentynine Mile Creek
MAX RESOURCES Corp.
EASTFIELD RESOURCES LTD.
HOWELL PROPERTY
Drill Plan
1:20,000
Date: 07/01/2009
Author: GC
Office: Mincord
Drawing: GC
Scale: 1:20,000
Projection: NAD83 Zone 11
HW20drillPlanPaperJan09.WOR

to the south-south-east of Howell. Low-grade gold mineralization occurs with pyrite in micro-fractures and as disseminations while high-grade mineralization is fracture controlled and occurs with gold-silver tellurides. High-grade mineralization is often associated with larger areas of low-grade mineralization commonly in the contact areas of the Cripple Creek Breccia. Historically the greatest amount of gold produced at Cripple Creek has been the high-grade variety. The common association of alkalic diatremes at both Cripple Creek and Howell is noted. What is at variance is the occurrence of significant carbonate hosted mineralization on the "A" Grid on the Howell property versus Tertiary aged volcanics at Cripple Creek. Gold mineralization, such as occurs in hole HRC-25 at Howell with an intercept of 57.9 metres grading 1.23 g/t gold, occurs almost entirely in limestone.

Carbonate Replacement Deposit mineralization (CRD) also forms a viable model for Howell. CRD deposits which can assume tonnages in excess of 50 million tonnes (more commonly 10-15 million tonnes), are associated with high temperature aureoles (>250°C) generated by igneous intrusives cutting carbonates in miogeosynclinal settings. Limestones and dolomites form the predominant host rocks while the orebodies themselves assume a morphology consisting of major pods, lenses, mantos and pipes of Pb-Zn-Ag-Ag-Cu-Au sulfides transgressing the stratigraphy in skarn and massive sulphide habit. Carbonate minerals, quartz, fluorite and sulphate form the predominant gangue mineralogy. A number of examples exist in the Central Colorado Mineral Belt and in a number of deposits in Mexico Including Santa Eulalia (Cinco de Mayo) with combined current and historic resources of 48.0 million tonnes grading ± 350 g/t silver and 15% combined lead zinc.

8 MINERALIZATION

Mineralization on the Howell properties can be summarized into four modes of occurrence:

The first and so far most significant form of mineralization is in the form of low grade disseminated gold in limestone and dolomite such as occurs on the Howell "A' grid e.g. HRC-25 with an intercept of 57.9 metres grading 1.23 g/t gold. Mineralization of this style is associated with minor amounts of pyrite, minor silicification with occasional millimeter scale quartz veinlets and often geochemically anomalous concentrations of arsenic. Alkalic dykes and or diatremes usually cross cut the carbonate or are at least close by.

The second form of mineralization is as well developed quartz stockwork mineralization generally hosted in Paleozoic clastic sediments and monzonite intrusive. Quartz veinlets range from mm to centimeter scale and can occupy 20 to 30% of the volume of the rock in multiple orientations associated with some bleaching. Anomalous concentrations of lead and or molybdenum are noted. Fluorite predominantly occurring as veinlets is ubiquitous. Mineralization of this variety occurs on the road heading south down to 29 Mile Creek and in the "E" grid in the western region of the property. Alkalic diatreme

breccias occur in and around area of this style of mineralization which is exemplified by hole HE-2 ("E" Grid) with 27 metres grading 0.39 g/t Au including 11metres grading 0.60 g/t Au.

The third form of mineralization occurs as base metal (precious metal enriched) replacement in limestone, dolomite and limy sediments in proximity to intrusive units. This style of mineralization has recently been referred to as CRD (carbonate replacement deposit) mineralization. Two examples of this style are RCH-02 with 7.5 metres grading 2.4% Zn, 0.4% Pb and 15.3 g/t Ag (south of 29 Mile Creek) and HRC-15 with 7.6 metres grading 1.87% Zn, 1.98% Pb, 51.5 g/t Ag and 0.32 g/t Au (eastern end of the Howell "A" grid). A soil grid established in 2008 to the north of hole RCH-02, drilled in 1988 by Placer Dome Inc. south of 29 Mile Creek, suggests a continuation of this style of mineralization.

A fourth style of mineralization consisting of weak chalcopyrite with more ubiquitous pyrite in alkalic porphyry was identified in drilling completed in 2006 (holes HW-604 and HW-605). In hole HW-604 the upper 40 m of the hole, consisted of mostly potassium feldspar flooded fine porphyry syenite with trace pyrite on fractures. Hole HW-605 intersected 15m of weak copper mineralization mostly hosted by a fine-grained mafic sill (?) intruded in a much silicified and veined younger shale sequence (possibly belonging to the Alberta Group). Hole HW-604 is located to the south of the stockwork mineralization referred to as the third style of mineralization while HW-605 is located on the eastern side of this same stockwork mineralized area.

9 EXPLORATION

The main focus of the 2008 exploration program on the Howell property was drill testing of select targets. The drill program began with the extension of the last hole of the 2006 program, which had been terminated early due to inclement winter weather conditions. The western and eastern portions of the Howell "A" grid were further explored by drilling in 2008 as well as an initial drill test of mineralized rocks on the ridge crest above Howell Grid "A". Two holes were drilled along Howell Grid "A" Ridge to the south to test for Carbonate Replacement Deposit style mineralization, two holes were drilled within a large magnetic feature in the 29 Mile Creek valley and one hole was drilled to the north on a smaller weak magnetic feature near Howell Creek. A total of 1,312.5 metres of NQ sized core was drilled in 13 holes during the period July 16 to August 20, 2008. 602 core samples were collected and submitted for analyses. In addition, diatreme core samples from hole HW08-7 were collected and submitted for identification of kimberlite indicator minerals. Drilling was completed by Lone Peak Drilling located in Kimberley, BC.

Additionally, grids were established over two areas within 29 Mile Creek valley to provide control for a soil geochemical sampling program in this area. A total of 243 soil samples were collected and analyzed for multi-element geochemistry and gold. A

significant gold-silver-lead-zinc soil anomaly was outlined on the southeast side of 29 Mile Creek and anomalous gold concentrations were returned from the soil sampling on the western grid located on the north side of the Twenty-nine Mile Creek Valley.

A total of 58 rock samples were collected from rocks exposed during drill pad preparation at HW08-7. These samples were collected as continuous one metre long channel samples across argillically altered intrusive rocks. The rocks returned weak to moderately anomalous concentrations of gold to a high of 300 ppb Au.

10.1 DRILLING

The 2008 drill program began in the Howell "A" grid area with an extension to the last hole of the 2006 drill program HW-606. The original hole returned anomalous mineralization throughout, ending in mineralized Devonian reefal limestone that graded 0.42 g/t gold over the final 42.7 metres. The 2006 hole had been terminated due to weather constraints at 66.5 in mineralized limestone grading 0.44 g/t. Drill hole HW08-606 Ext was completed by re-entering the previous hole and drilled to a depth of 204.0 metres. Sampling returned weak to moderately anomalous concentrations of gold throughout, ranging from 17 ppb to a high value of 973 ppb gold. A revised intercept from 23.7 to 204.0 metres graded 0.26 g/t Au over 180.3 metres including a 50.7 metre intercept from 23.7 to 74.0 metres that graded 0.47 g/t Au. Further anomalous gold mineralization was encountered over a 1.4 metre interval from 124.3 metres depth that returned 973 ppb gold.

Hole HW-08-7 was drilled approximately 75 metres west of HW08-606 Ext. This vertical hole intersected coarse, angular, polymictic diatreme to a depth of 88.1 metres and limestone with minor dykes of intrusive to the end of the hole at 198.0 metres. The hole returned weakly anomalous gold concentrations in the 100 ppb range throughout with an elevated 3.9 metre intercept from 88.1 to 92.0 metres grading 0.65 g/t gold and a 6.0 metre interval from 132.0 to 138.0 metres grading 0.53 g/t gold including one sample grading1055 ppb.

Hole HW08-8 was located a further 75 metres west from HW08-7. This vertical hole cored into black shale believed to belong to the Tertiary aged Alberta Group and remained in this unit until the hole was lost at 73.0 metres. A steeply dipping fault was exposed during excavating of the drill road and is located approximately 20 metres east of the collar of HW08-8. No samples were collected from this hole although it is recommended that some additional sampling be completed when work resumes on the property.

Drill hole HW08-9 was drilled on the eastern side of Howell "A" grid to test the eastern contact of the favourable carbonate contact with the Alberta Group shale. The hole was drilled to the northeast at a 50 degree angle and intersected limestone to 19.6 metres, dolomite with felsic intrusive dykes to 38.8 metres, dolomite to 124.7 metres and Alberta Group shale to the end of the hole at 157.5 metres. Moderate to highly

anomalous concentrations of gold were returned through the carbonate sequence. The mineralized interval in this hole from 8.5 to 120.5 metres averaged 0.30 g/t Au including a 22.0 metre interval from 8.5 to 30.5 metres that averaged 0.78 g/t Au. The highest grade sample in this interval graded 1.34 g/t Au. The mineralized interval in hole HW08-9 is closely related to felsic intrusive dykes within the dolomite unit.

HW08-10 and HW08-11 were located on the ridge crest immediately above and east of Howell "A" grid. The holes were drilled to test gold mineralization associated with felsic intrusive rocks mapped and sampled in the area. Hole HW08-10 was drilled northeast at a dip of -75^0. It was abandoned in siltstone at a depth of 57.0 metres (driller inexperience). Samples collected from this hole returned anomalous concentrations of gold, with a high of 1.38 g/t Au over one metre at a depth of 9.0 metres. Drill hole HW08-11 was drilled vertically from the same setup and was abandoned at a depth of 21.5 metres, also in siltstone and also due to driller inexperience. Samples from this hole returned anomalous concentrations of gold to a high of 329 ppb Au at a depth of 9.5 metres.

Drill hole HW08-12 was drilled on the eastern side of the Howell "A" grid to test for Carbonate Replacement Deposit style mineralization in this area. The hole was drilled northeast at a dip of 60^0. It intersected limestone to a depth of 18.2 metres, felsic dyke intrusion to 23.0 metres and black shale believed to belong to the Alberta Group to the end of the hole at 122.0 metres. Samples collected from the upper section of the hole returned unmineralized to weakly anomalous concentrations of gold to a high of 136 ppb.

Hole HW08-13 was drilled along the top of Howell "A" Grid ridge in a westerly direction at an angle of -75^0. The hole intersected a sequence of siltstone and dolomite before the hole was abandoned due to driller inexperience. Samples collected from the hole returned weakly anomalous concentrations of gold to an isolated high of 368 ppb Au. Elevated concentrations of zinc (180 ppm), lead (704 ppm) were associated with this mineralization. This hole was abandoned well above its target depth.

Hole HW08-14 and HW08-15 were located on the eastern edge of Howell "A" grid, topographically above HW08-9. HW08-14 was drilled to the northeast at a dip of 60^0 to test the eastern contact of the carbonates with the Alberta Group shale. The hole intersected a sequence of siltstone, limestone and mudstone intruded by a series of feldspar porphyry dykes. The hole was abandoned at 53.0 metres. Hole HW08-15 was drilled from the same setup and orientation as HW08-14 but at an angle of -55^0. The hole intersected the same sequence of rocks as described for HW08-14 which was consequently not sampled. The hole was terminated at 77.0 metres within a clay rich fault gouge. Samples collected from HW08-15 returned moderately anomalous concentrations of gold with the interval from 23.3 metres to 68.0 (36.7 metre interval) metres averaging 0.41 g/t Au. A 20.7 metre interval of mudstone intruded by felsic dyke extending from 23.3 to 44.0 metres returned an average of 0.53 g/t Au confirming that care is necessary before mudstones are assumed to belong to the younger unmineralized Alberta Group.

TABLE 3: Significant drill intercepts Table

Hole	From (m)	To (m)	Width (m)	Gold g/t	Area - Grid
HRC-15	53.3	60.9	7.6	1.87% Zn 1.98% Pb 53.2 g/t Ag	Howell "A" Grid (in dolomite)
HRC-21	48.0	121.9	73.9	0.24	Howell "A" Grid
including	48.0	64.5	16.5	0.39	As above
HRC-22	51.0	123.4	72.4	0.48	Howell "A" Grid
including	51.0	62.5	11.5	1.01	As above
HRC-23	0.0	62.5	62.5	0.44	Howell "A" Grid
HRC-24	0.0	34.0	34.0	0.24	Howell "A" Grid
and	56.5	95.5	39.0	0.33	As above
HRC-25	0.0	123.4	123.4	0.71	Howell "A" Grid
including	0.0	57.9	57.9	1.23	As above
including	48.8	57.9	9.1	2.99	As above
HA-1	124.0	140.0	16.0	0.41	Howell "A" Grid
HA-2	0.0	221.0	221.0	0.21	Howell "A" Grid
including	87.0	124.0	37.0	0.42	As above
HA-3	3.0	187.5	184.5	0.25	Howell "A" Grid
including	3.0	43.0	40.0	0.57	As above
HA-4	63.0	89.0	26.0	0.41	Howell "A" Grid
HA-7	138.0	156.0	18.0	0.36	Howell "A" Grid
HA-8	130.0	145.0	15.0	0.34	Howell "A" Grid
HW-02-DDH-1	3.0	152.4	149.4	0.57	Howell "A" Grid
HW-02-DDH-3	2.0	84.0	82.0	0.65	Howell "A" Grid
including	39.0	78.0	39.0	0.95	As above
HW-08-06 ext	23.7	204.0	180.7	0.26	Howell "A" Grid (extension of HW-606)
Including	23.7	74.0	50.7	0.47	As above
HW-08-07	88.1	92.0	3.9	0.65	Howell "A" Grid
and	132.0	138.0	6.0	0.53	As above
HW-08-09	8.5	129.0	120.5	0.30	Howell "A" Grid
including	8.5	30.5	22.0	0.78	As above
HW-08-10	8.0	10.0	2.0	0.79	Howell "A" Grid
HW-08-15	23.3	68.0	44.7	0.41	Howell "A" Grid
including	23.3	44.0	20.7	0.53	As above
HRC-2 Intercept at bottom	105.0	112.5	7.5	2.4% Zn 0.4% Pb 15.3 g/t Ag	Howe "A" Grid (Ysoo Area)
HRC-3	64.0	72.0	6.0	0.57	Howe "A" Grid (Ysoo Area)
HRC-8	80.0	114.0	34.0	0.27	Howe "A" Grid

					(Ysoo Area)
HRC-9	6.0	27.0	21.0	0.22	Howe "A" Grid (Ysoo Area)
(and)	82.5	123.4	41.0	0.31	As above
(including)	115.4	123.4	8.0	0.61	As above
HRC-10	6.0	43.0	37.0	0.33	Howe "A" Grid (Ysoo Area)
HE-1	45.0	58.0	13.0	0.32	Howell "E" Grid
HE-2	28.0	35.0	7.0	0.30	Howell "E" Grid
and	45.0	72.0	27.0	0.39	As above
including	58.0	69.0	11.0	0.60	As above

10.2 TRENCHING

Several minor trenching programs have previously been conducted using mechanical excavators and the more significant results subsequently drill tested and most trenches converted to drill access roads. Specific results are included in the project database but are not reviewed in this report.

11 SAMPLING METHOD AND APPROACH

Drill core from the 2008 campaign was processed at a secure logging facilty built on the property. Core was logged and sample intervals marked by the project geologist to properly represent lithology, mineralogy and alteration. Up to four core boxes were photographed at a time with a sign providing the hole identification, and the interval photographed, and the digital photographs were renamed as per the interval photographed. Recovery was measured between drill blocks and recorded in the database. The drill contractor provided 4 foot long by 1 foot wide core boxes to hold the NQ core. Geoffrey Goodall directly supervised the splitting of 100% of the core by a geotechnician along with the bagging and shipping of the samples. Pre-numbered double tag sample books were used. The hole identification and interval sampled were recorded on the first tag that stayed in the book. The second tag with the identical sample number was removed from the book and inserted in the 6 mil polypropylene sample bag further identified by sample number with the half core sample sent to be assayed. The second half of the core was left in the box for further record. A handwritten identical number was marked on a metallic tag which was stapled with a red flag strip at the end of each sample. Most samples were taken across a width of 3 m. The shorter intervals of <3 m typically contain a visual increase in sulphide mineralization, alteration variation and/or quartz veining. A quick geological log was completed prior to splitting the core to record structures and large geological features. The core was logged in detail using both the core's broken surfaces and the drilled smooth surface after the core was split. Data was entered on an Excel spreadsheet in the core logging shack. A total of 602 split core

samples were collected and submitted for analyses. A total of 21 standard pulps were inserted approximately every 20th sample for quality control. Two gold and copper standard pulps, purchased from and certified by Canadian Lab Services, were used during the drilling – standards CDN-CM3 and CDN-CGS6. Sample intervals, geological descriptions and core recovery are included in Appendix A and B.

After collection all samples were locked in 6mil polypropylene plastic bags with a zip tie with a sample tag. The bags were registered in a ledger and placed 4-5 at a time in a numbered rice bag for a total weight of roughly 40-60lbs. The rice bags were in turn zip tied and recorded, the last rice bag holding the sample list and analytical instructions for the laboratory. The shipment of rice bags was brought directly to Cranbrook under the supervision of the project geologist or his representative for shipping by bonded courier. Each shipment was submitted to Acme Analytical Laboratories in Vancouver (ACME) and confirmation of receipt of samples was returned by email.

12 SAMPLE PREPARATION, ANALYSIS AND SECURITY

To provide control on the assaying quality and accuracy, a quality control program was set in place whereby after each 20th sample a control standard pulp purchased at CDN Resources Lab in Delta was introduced between core samples. Two standards were used: CDN-CS-1C (0.99g/t Au +/-0.08 g/tAu) and CDN-CS-P3 (0.30 g/t Au +/-0.04 g/t Au). Acme Analytical Laboratories (ACME), of Vancouver, was retained to analyze our samples. At the laboratory, the 4-6kg samples were crushed to 10 mesh then pulverized to 150 mesh. For the ICP-ES (Inductively Coupled Plasma – Atomic Emission Spectrometer –Acme Group 1D) analysis, samples were reduced to 0.5gm then dissolved by Aqua Regia (leached with 3ml 2-2-2 HCL-HNO3-H2O at 95 deg C for one hour, diluted to 10ml) and analyzed by ICP-ES for 30 elements. All samples were analyzed for gold by fire assay (FA - ACME's group 3B). ACME's fire geochemistry Au analysis uses 30gm sample fusion and the doré is dissolved in Aqua Regia. Fire Assay is recommended for the precise detection of Au content of less than 10ppm.

ACME inserted 18 of its own standard (OxF-41) and repeated 12 sets of samples twice for their "in house" quality control. Overall analyzed standard values confirmed the reliability of ACME's Au analysis, as most of the Au standards we inserted fell within acceptable deviation range (+/-2SD). Two of our higher control pulps and one of our lower control pulp returned lower values than expected. ACME's standards fell well within their 2SD range, which suggests that the analytical problem is not significant. The Repeatability sets demonstrated that the same core pulp analyzed repeatedly provided repeatable values, with an acceptable correlation coefficient of 0.93 and 0.97.

All Fire Assay certificates and ICP certificates are included in APPENDIX DATA. Both ICP and FA results were sent to us within 5 to 8 weeks of shipping. Acme Analytical Laboratories Ltd. is an accredited (ISO 9001:2000) laboratory.

13 ADJACENT PROPERTIES

The Howell claim group is located northwest of the Crowsnest property also owned by Eastfield. Crowsnest like Howell is an alkalic intrusive associated gold prospect.

14 MINERAL PROCESSING AND METALLURGICAL TESTING

The Howell property has no reported metallurgical testwork that would define gold size and distribution, amenability to gravity concentration and grindability. Placer Dome Inc did a single bottle role determination in the late 1980's that was largely inconclusive.

15 MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES

The Howell property has no measured, indicated, or probable mineral resource.

16 OTHER RELEVANT DATA AND INFORMATION

A complete interval assay database has been created. Previous geological logs need to be interpreted and coded to merge with the digital lithological interval database established after the 2006 exploration program.

17.0 INTERPRETATIONS AND CONCLUSIONS

While the Howell 2008 exploration program failed to intersect high-grade gold mineralization, the program was successful in extending the western and eastern contacts of the Howell "A" grid target area. The extension to drill hole HW-606 (HW08-606 Ext) returned anomalous concentrations of gold over the entire length of the hole. Drill hole HW08-7, drilled 75 metres west of HW08-606 Ext, returned weak to moderately anomalous gold concentrations throughout, with elevated samples generally related to contacts with intrusive dykes within the favourable carbonate rock sequence. Hole HW08-8 remained entirely within shale thereby implying the definition of the western edge of the favourable carbonate host rocks in this area. Drill hole HW08-9, drilled near the eastern contact of the Howell "A" grid host rock sequence, returned weak to highly anomalous concentrations of gold throughout, including a 17 metre interval averaging 882 ppb gold. These results confirm the extent and generally consistent nature of the mineralization throughout this target area.

Drill holes HW08-10 and HW08-11 were drilled on the ridge crest immediately above the Howell "A" grid area. These holes were drilled to test gold mineralization encountered from surface sampling of intrusive rocks. Neither hole was completed to

depth; both holes were abandoned. However, drill hole HW08-10 did return a highly anomalous gold concentration of 1380 ppb from 9.0 to 10.0 metres indicating the potential of this area.

To the south along the ridge, drill holes HW08-12 and HW08-13 were drilled to test the potential of a Carbonate Replacement Deposit type model associated with carbonate rocks in this area. Hole HW08-12 drilled through 18.2 metres of limestone and 4.8 metres of intrusive rock before intersecting unmineralized Alberta Group shale. Drill hole HW08-13, located 100 metres northeast, intersected a sequence of siltstone and dolomite rocks that returned non to weakly anomalous concentrations of base metals. An eleven metre interval from 32 to 43 metres returned elevated concentrations of gold (high of 368 ppb), zinc (high of 180 ppm) and lead (high of 704 ppm).

Drilling in the Twenty-nine Mile Creek area (HW08-16 and HW08-17) confirmed the strong airborne magnetic anomaly as an intrusive body. Although unmineralized where tested, the contact edge where it has intruded limestone/dolomite warrants further testing. The short drill hole (HW08-18) near a small magnetic feature on Howell Creek did not intersect intrusive rocks or mineralization.

The eastern soil grid (on the south side of the 29 Mile Creek valley), returned weak to highly anomalous concentrations of gold ranging from detection limits up to 714 ppb gold. A number of samples were also highly anomalous in silver, lead, zinc and copper suggesting CRD style mineralization. Further evaluation of this multi-element anomaly is required.

18.0 RECOMMENDATIONS

The most immediate priority for the Howell project is to evaluate the results obtained in 2008 on the southeastern soil grid. Sample L2920, 500E, for example, returned 714 ppb Au, 13,600 ppm Pb, 130 ppm Ag, 7,363 ppm Zn and 375 ppm Sb. Of the 119 samples collected on the southeastern grid 16 exceeded 100 ppm gold (maximum 714 ppb), 27 exceeded 500 ppm zinc (maximum 9527 ppm) and 9 exceeded 400 ppm lead (maximum 14,000 ppm). The southeastern grid was established in 2008 to fill in an area to the north of manto style zinc, lead, silver mineralization identified in reverse circulation drilling completed by Placer Dome in 1988 (HRC-2 with 7.5 metres grading 2.4% Zn, 0.40% Pb and 15.3 g/t Ag. At the bottom of the hole) Reconnaissance prospecting in this area, previously completed in 1999 by Eastfield, sampled a 300 metre northeast trending syenite intrusive that returned a value of 2750 ppb gold from the single sample collected. Review of a subsequent airborne geophysical survey completed in 2004 collaborated this feature and highlighted it for the current program. A program of diligent geological field evaluation and targeted prospecting is now warranted.

The second grid established in 2008 (here referred to as the northwestern grid) consisted of 125 samples and was likewise prospective with an average gold value in the soil of 50.4 ppb. This grid was established to field check an area where a northern trending airborne magnetic feature appears to occur in predominantly carbonate

stratigraphy much as is the case at the Howell "A" grid located several hundred metres further to the north. A program of geological field evaluation and targeted prospecting here is also warranted.

Future drilling oh the Howell property should include the stockwork quartz zone which occupies the area between the "E" grid and the 29 Mile Creek hill. Prior drilling completed at these two end points (roughly 2.0 kilometres distant from each other) has not included the central area, which although more topographically challenging, contains the most anomalous soil gold and molybdenum values. A helicopter portable drill will be required to test this area.

It is also recommended that further drilling testing of the Howell "A" grid area be undertaken in an effort to fully outline the zone of mineralization. Drill testing of the upper ridge anomaly should also be undertaken by experienced drillers with suitable equipment in order to identify the extent of mineralization in this area.

Completion of the process of making all historical data digital should proceed to allow comparison, visualization and planning utilizing modern GIS and other geological software. Various lithologies from the historical drilling phases need to be correlated and coded with the same set of lithological codes. Simple structural surface data can then be used to build cross sections that respect surface data and basic structural projection rules.

19.0 STATEMENT OF COSTS (2008 Program)

Professional Fees	J.W. (Bill) Morton P.Geo, 1 1/2 day	$1,020	June, 2008
Professional Fees	J.W. (Bill) Morton P.Geo, 1 day	$680	July 14, 2008
Field Personnel Fees	J. P Charbonneau, 7 days	$2,940	July 9-15, 2008
Field Personnel Fees	D. Jackson, 7 days	$2,730	July 9-15, 2008
Field Personnel Fees	M. Boissonneault, 5 days	$1,925	July 11-15, 2008
Professional Fees	J.W. (Bill) Morton P.Geo, 1 day	$680	July 29, 2008
Professional Fees	Glen Garratt P.Geo, 1/2 day	$340	July, 2008
Professional Fees	Geoff Goodall P.Geo, 18 days	$13,050	July, 2008
Field Personnel Fees	B. Rowan, 16 days	$7,200	July, 2008
Field Personnel Fees	J. P Charbonneau, 14 days	$5,880	July 16-31, 2008
Field Personnel Fees	D. Jackson, 5 days	$1,950	July 16-31, 2008
Field Personnel Fees	M. Boissonneault, 13 days	$5,005	July 16-31, 2008
Field Personnel Fees	J. Pin, 12 days	$5,700	July 16-31, 2008
Professional Fees	Glen Garratt P.Geo, 1/2 day	$340	August, 2008
Field Personnel Fees	J. P Charbonneau, 15 days	$6,300	Aug 1-15, 2008
Field Personnel Fees	M. Boissonneault, 5 days	$1,925	Aug 1-5, 2008
Field Personnel Fees	M. Boissonneault, 10 days	$4,100	Aug 6-15, 2008
Field Personnel Fees	J. Pin, 6 days	$2850	Aug 1-6, 2008
Professional Fees	Geoff Goodall P.Geo, 24 days	$17,400	Aug, 2008
Professional Fees	Lynda Erdman P.Geo, 2 days	$1,450	Aug, 2008
Field Personnel Fees	J. P Charbonneau, 4 days	$1,680	Aug 18-21, 2008

Field Personnel Fees	M. Boissonneault, 2 days	$820	Aug 16-17, 2008
Field Personnel Fees	B. Rowan, 20 days	$9000	Aug, 2008
Field Personnel Fees	Francois Larocque, ½ day	$210	Aug 21, 2008

Total Personnel	$95,175.00
Total Drilling, 1313 metres of NQ core,	$213,538.6
Camp Rental, Mincord, 35 days @ $475 day,	$14,875.00
Generator Rental, Mincord, 35 days @ $50 day,	$1,750.00
ATV Mincord, one unit, 35 days, @ $75 day,	$2,625.00
ATV Val Geo-Tech, one unit, 34 days @ 68.45 day,	$2,327.25
ATV Global Geoscience, one unit, 37 days, @ $80 day,	$2960.00
Truck, Val Geo-Tech, 36 days @ $84.99,	$3,059.60
Truck, Global Geoscience, 39 days @ $80 day,	$3120.00
Truck, Morton 1 1/2 days @ $80,	$120.00
Truck, Enterprise Rental, 3 days,	$316.90
Truck, Boissonneault, 6 days @ $80 day,	$480.00
Truck, Larocque, ½ day,	$40.00
Truck, Budget,	$393.14
Vehicle Repair,	$2299.76
Trailer, Boissonneault, 36 days @ $65 day,	$2340.00
Trailer Rental, Global, Project Duration,	$450.00
Computer, Printer, Global Geoscience, +35 days @ $15,	$525.00
Miscellaneous Equipment Global Geoscience, +39 days,	$3985.00
Radio Rental Mincord, (3 units), 39 days @ $5 each,	$585.00
Core Splitter Mincord, 35 days @ $5 day,	$175.00
GPS Rental, Charbonneau, +11 days @ $5 day,	$55.00
Scheduled Flights,	$1,571.33
Travel Expenses,	$4,990.25
Field Equipment and Supplies,	$14,766.84
Communications,	$3,379.47
Food,	$8,296.21
Accommodation,	$1,727.05
Miscellaneous,	$32.91
Fuel,	$1,713.07
Excavator, 125.5 hours at $194.84 (all in),	$24,449.05
Expediting,	$1,118.49
Freight,	$2,534.10
Map Reproduction,	$100.77
Assay, 905 samples @ 27.68 per sample,	$25,048.13
Subtotal	**$440,922.92**
GST,	$16,290.99
Grand Total	**$457,213.92**

20.0 AUTHOR QUALIFICATIONS

Author Qualifications JW. (Bill) Morton P.Geo

I, J.W. Morton am a graduate of Carleton University Ottawa with a B.Sc. (1972) in Geology and a graduate of the University of British Columbia with a M. Sc. (1976) in Graduate Studies.

I, J.W Morton have been a member of the Association of Professional Engineers and Geoscientists of the Province of BC (P.Geo.) since 1991.

I, J.W. Morton have practiced my profession since graduation throughout Western Canada, the Western USA and Mexico.

I, J.W Morton supervised the work outlined in this report.

Signed this 14 day of January, 2009

Author Qualifications Geoffrey Goodall, P.Geo

I, Geoffrey Goodall, P.Geo. do hereby certify that:
1. I was employed as a Consulting Geologist by:
Mincord Exploration Consultants Ltd.
110-325 Howe Street
Vancouver, BC, V6C 1Z7

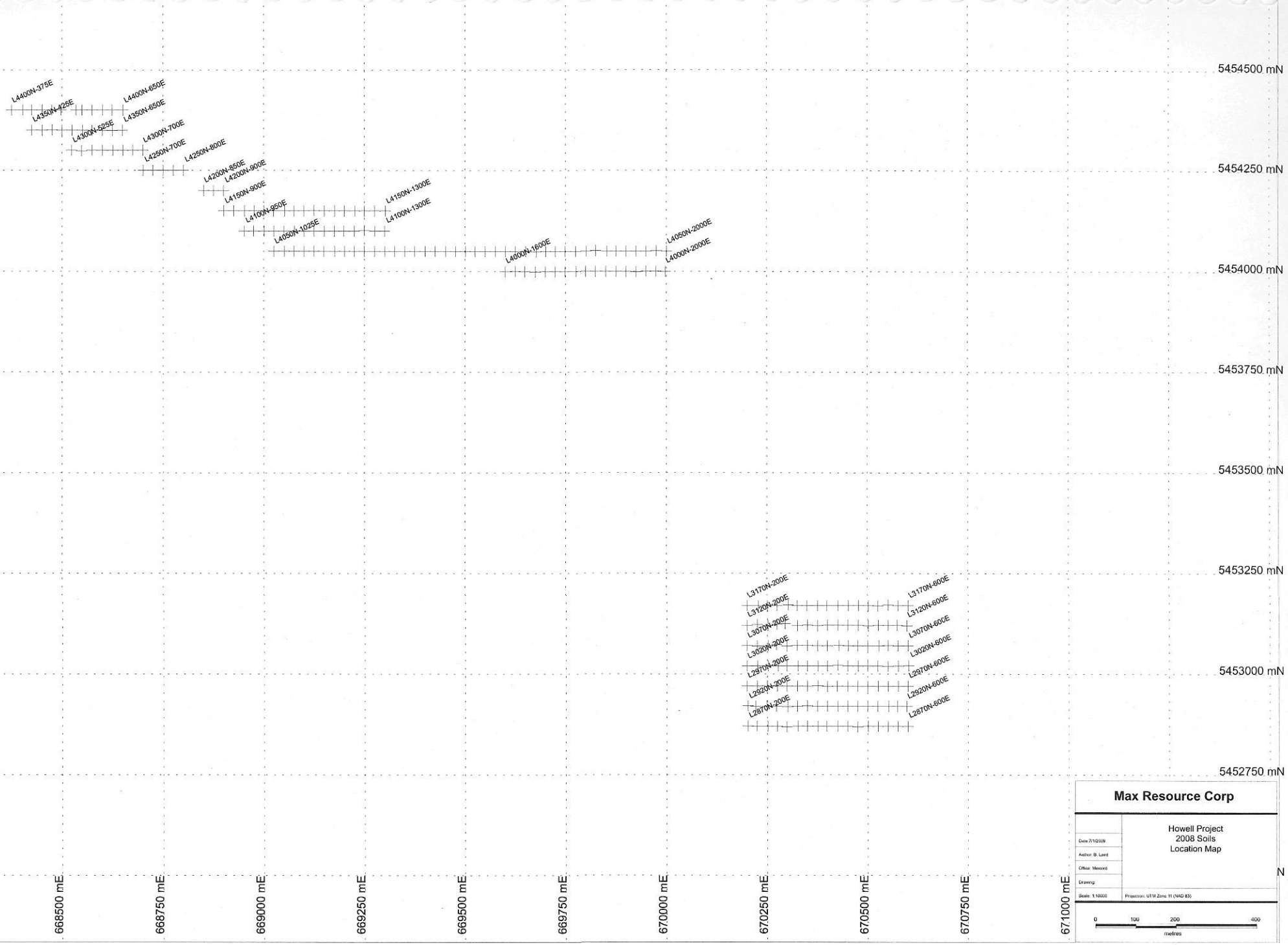
2. I graduated with a B.Sc. in Geology from the University of British Columbia in 1984

3. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia since 1991.

4. I have worked continuously as a geologist since graduation from
University throughout British Columbia, western United States, Mexico, Central and South America, Africa, Europe and the South Pacific.

5. I am a co-author of the technical report titled Report on the 2008 Field Program Filed for Assessment Work on the Howell Property, dated November 30, 2008.

6. I have spent 35 days during July to August, 2008 on the Howell property as the project geologist and supervised the work from the drill road access building, drill pad building, through drilling, core logging and analysis. I have personally logged the core, marked the sample intervals and supervised all sampling of the core.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Office: Mercord
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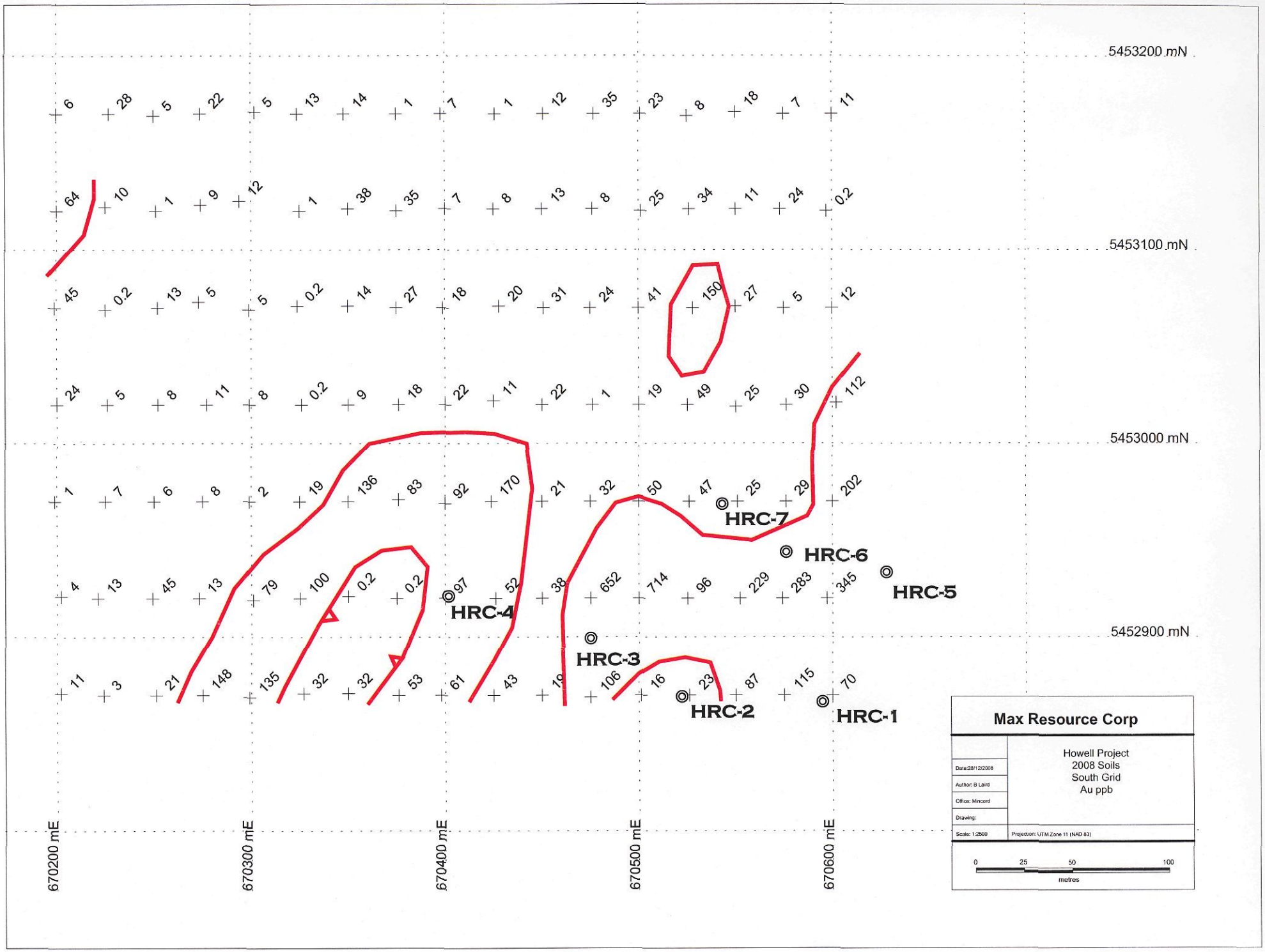
metres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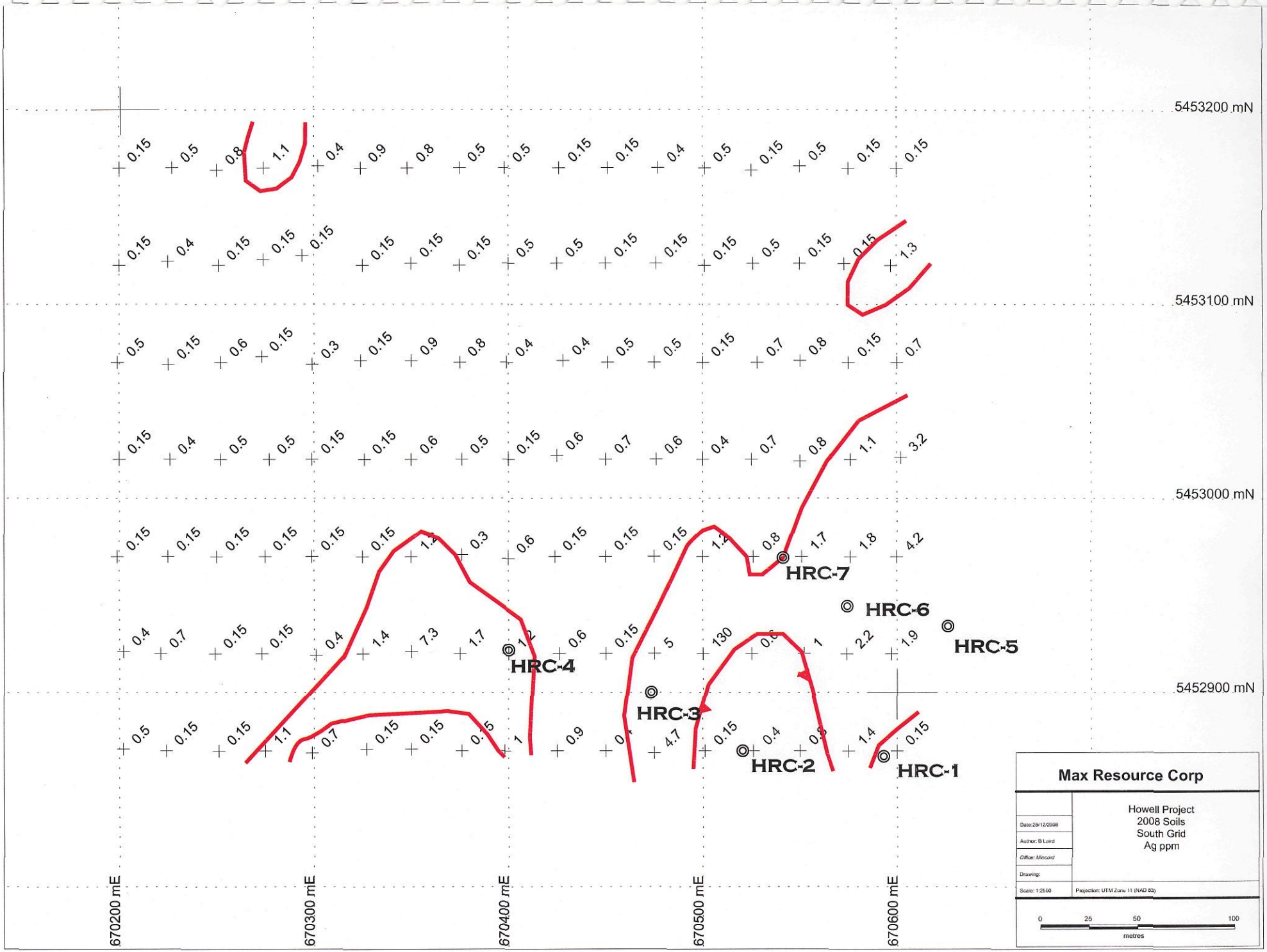
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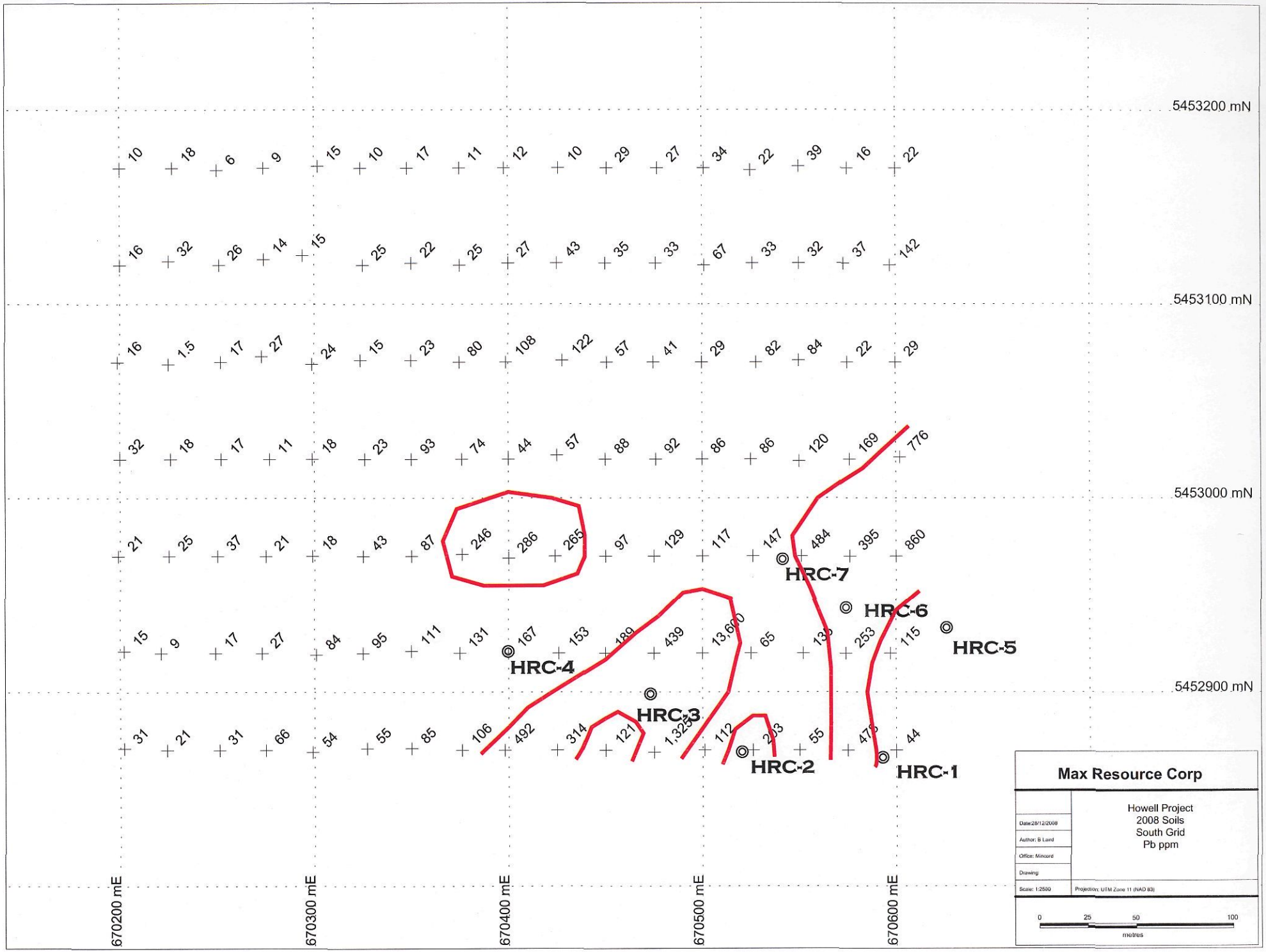
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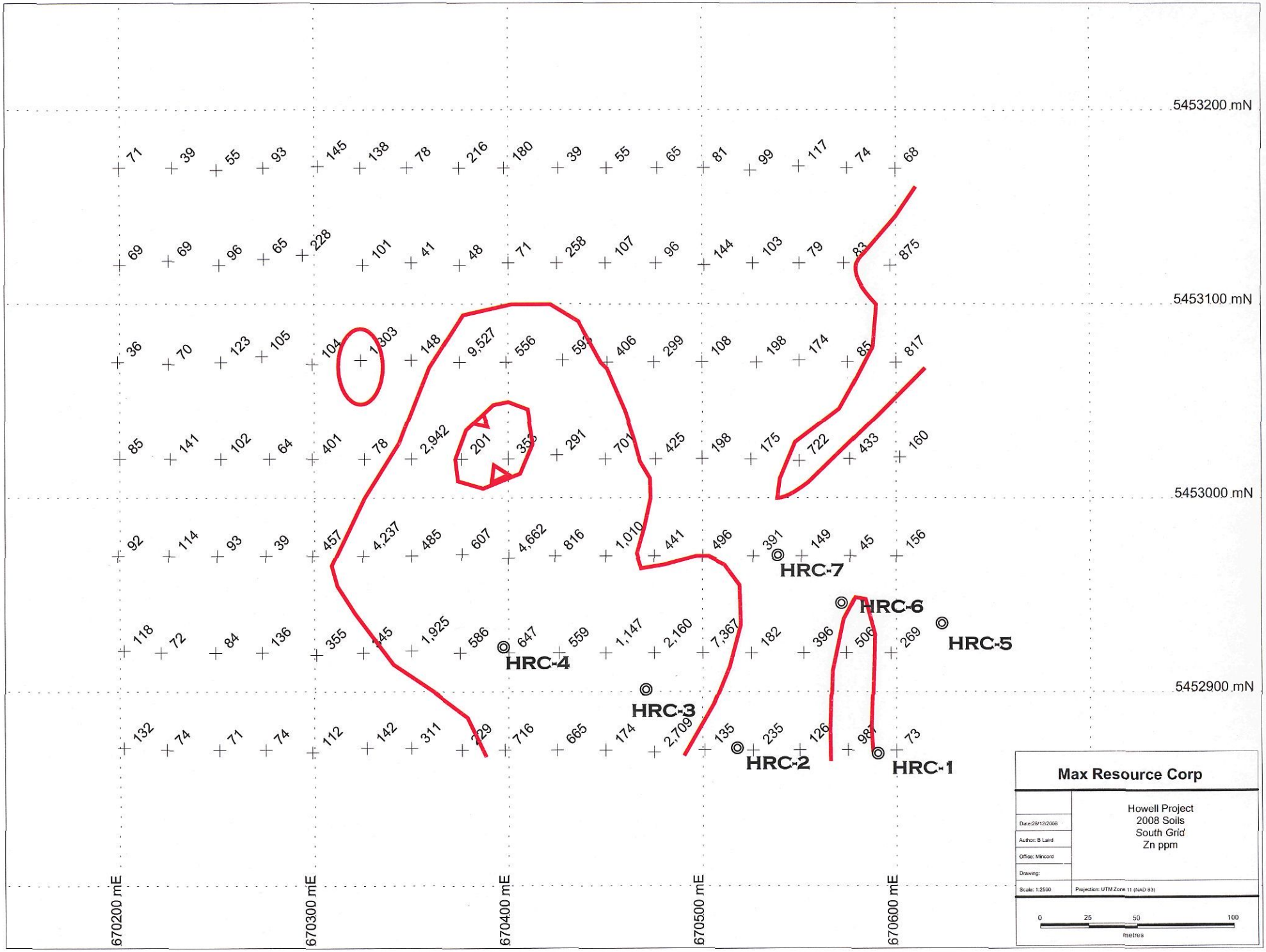
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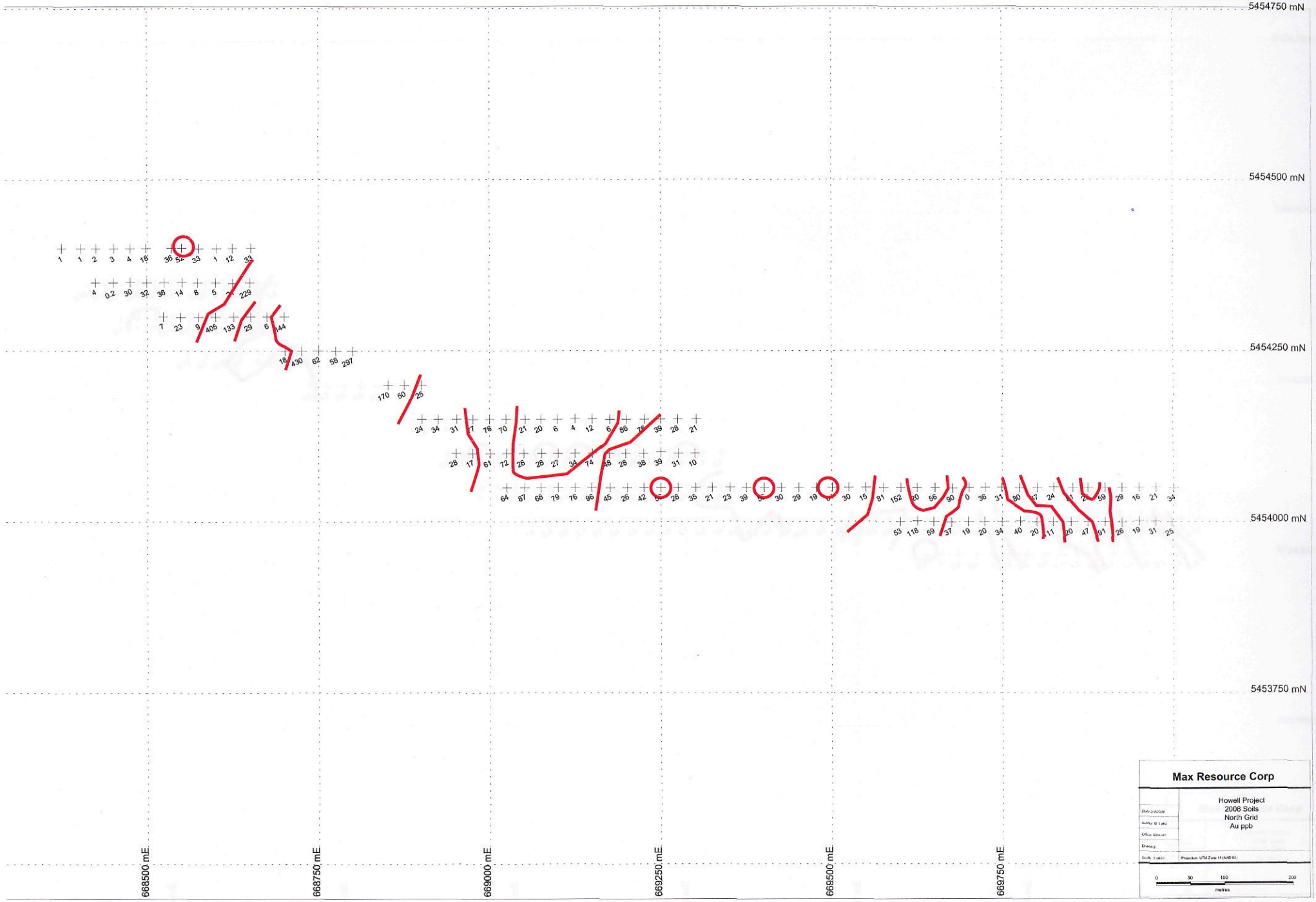
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North Grid
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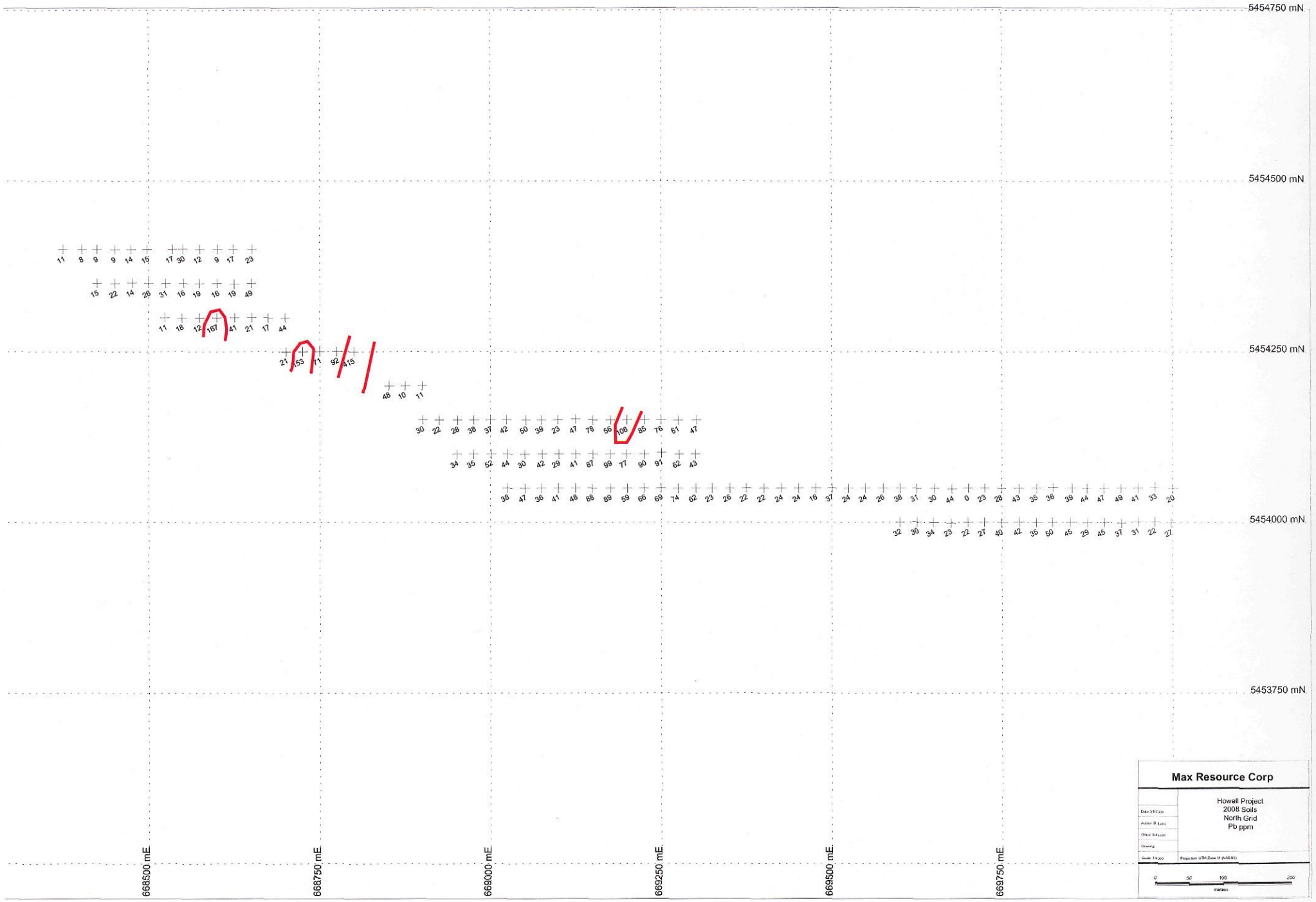
metres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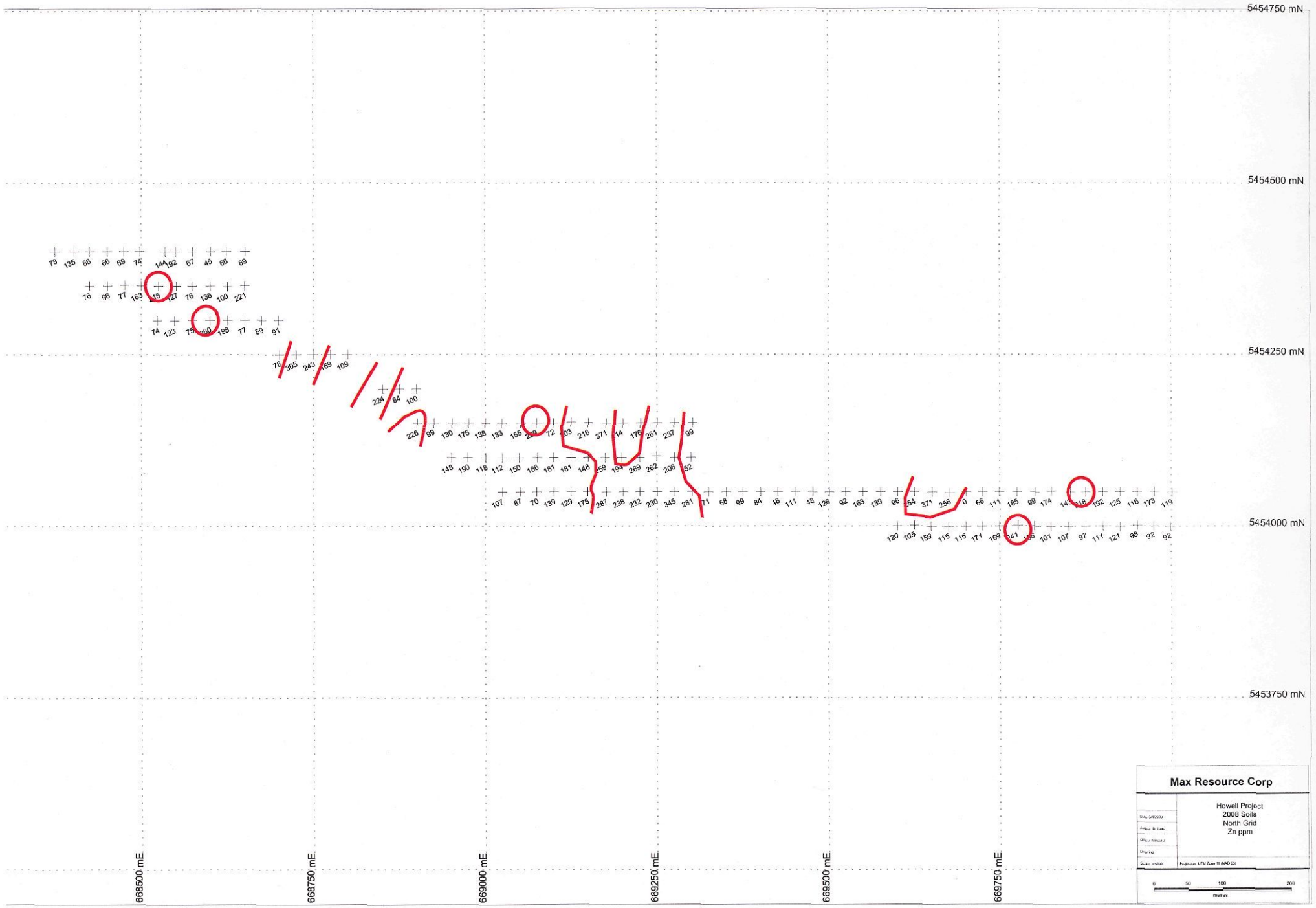
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Max Resource Corp
Howell Project
2008 Soils
North Grid
Zn ppm
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100
200
metres

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5455322N;669524E
Az.: 80
Dip: 83.6
Start Date: 22-Jul-08
Complete Date: 24-Jul-08
Purpose: complete hole to designed depth
Length(m): 204 metres total depth

Drill Hole No: HW-606 ext
Property: Howell Creek, BC
NQ
Date Logged: 24 Jul 08 Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
0	66.45	HW 606 started in Nov, 2006. 10m casing left in hole.	173601	8.3	11.6	3.3						100	0.5	17	16	16	3
		Lone Peak Drilling set up on site, got to bottom and measured distance	173602	11.6	13.9	2.3						30	<.3	31	<3	13	2
		to end of hole as 66.0m	173603	13.9	23.7	9.8						120	3.1	39	9	28	5
		43.0 to 66.0 m relog by GG for familiarity	173605	23.7	26.8	3.1						670	5.6	145	69	51	23
			173606	26.8	28.7	1.9						1180	12.7	255	120	96	61
			173607	28.7	30.8	2.1						630	12.8	147	30	44	25
			173608	30.8	32.9	2.1						540	3.9	58	28	35	12
			173609	32.9	36.0	3.1						250	1.5	38	12	32	16
			173610	36.0	39.0	3.0						390	2.5	81	18	33	15
			173612	39.0	42.1	3.1						140	0.3	50	9	32	8
			173613	42.1	45.1	3.1						120	<.3	28	8	22	6
			173614	45.1	47.8	2.7						640	4	48	33	136	18
			173615	47.8	52.1	4.3						600	2.8	65	118	77	5
			173616	52.1	54.3	2.2						300	1.6	115	92	54	8
			173617	54.3	55.8	1.5						220	2.1	118	153	37	24
			173618	55.8	59.1	3.3						160	1.3	44	36	37	7
			173619	59.1	60.4	1.3						240	4.5	402	55	40	18
			173620	60.4	63.4	3.1						390	4.6	102	86	35	15
			173621	63.4	66.5	3.1						440	2.5	73	69	30	13
43.2	47.8	Dark grey to black, very fine to fine grained limestone, highly	852501	66.0	67.0	1.0	5		0			654	4.9	177	189	59	26
		calcereous, weakly fractured, occassional to frequent (1 to 15 per metre)	852502	67.0	68.0	1.0	5					290	1.5	126	36	49	9
		calcite veinlets 1mm wide, generally 50 deg to Core Axis (CA)	852503	68.0	69.0	1.0	5					787	7.6	488	313	91	44
			852504	69.0	70.0	1.0	5					540	4.9	150	219	51	32
47.8	52.1	light grey, medium grained unit with angular clasts of calcite, non to	852505	70.0	71.0	1.0	5					196	1	15	14	13	2
		weakly calcereous, possibly altered feldspar laths - intrusive?	852506	71.0	72.0	1.0	5				1	594	3.1	59	217	49	18
		sharp upper and lower contacts - angle unknown in split core	852507	72.0	73.0	1.0	5				1	610	4.9	110	353	57	31
			852508	73.0	74.0	1.0	5				0	490	6.3	523	753	76	60
52.1	56.1	mottled tan brown to light grey, fine grained, highly calcereous	852509	74.0	75.0	1.0	5				0	247	1.3	97	130	12	15
		limestone, weakly fractured with trace pyrite along fractures, pyrite	852510	75.0	76.0	1.0	5				1	329	1.6	60	182	16	16
		generally occurs in 1 to 1.5 cm aggregates, generally within tan	852511	76.0	77.0	1.0	5				0	365	0.8	59	46	6	4
		coloured clasts, local calcite veinlets 1 to 4 mm wide, random	852512	77.0	78.0	1.0	2				1	335	3.7	146	381	28	24
		orientation	852513	78.0	78.5	0.5	1				1	232	6.9	123	202	26	25
			852514	78.5	79.5	1.0	1				0	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
56.1	59.1	Dark grey to black, highly calcereous limestone, fine grained, weakly	852515	79.5	80.5	1.0	1				0	287	3	77	69	15	11

			Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
		fractured, local aggregates of fine grained pyrite to 1 to 3 cm, adjacent to	852516	80.5	81.7	1.2	1				0	243	4.3	114	182	31	15
		fractures and rarely as fracture fillings	852517	81.7	82.7	1.0	5				1	478	3.9	65	339	24	27
			852518	82.7	84.1	1.4	5				0	284	2.7	93	103	28	11
59.1	66.5	tan brown to light grey, mottled limestone? (dolomite?), highly calcereous	852519	84.1	85.0	0.9	5				0	225	1.1	29	24	24	9
		very fine to fine grained, weakly fractured with calcite and locally pyrite	852521	85.0	86.0	1.0	5				0	187	0.7	28	20	22	7
		infilling fractures	852522	86.0	87.0	1.0	5				0	196	0.8	39	33	23	6
		end of 2006 drill program at 218 feet (66.5m)	852523	87.0	88.0	1.0	5				0	199	1.1	35	30	27	8
		start of 2008 drill program at 66.0m - HW-606 ext	852524	88.0	89.0	1.0	5				0	219	4.7	48	55	46	28
			852525	89.0	90.0	1.0	5				0	167	1.7	49	29	43	24
66.0	78.5	continuation of Limestone? Unit above	852526	90.0	91.0	1.0	5				1	452	5	32	21	91	15
		mottled tan brown to light grey, highly calcereous groundmass, fine	852527	91.0	92.0	1.0	5				0	414	3.1	33	35	162	21
		grained, tan brown fragments locally supported in fine grained, grey	852528	92.0	93.0	1.0	5				0	197	1.1	34	10	83	6
		groundmass, weakly fractured, rare calcite veinlets, local aggregates of	852529	93.0	94.0	1.0	5				0	62	0.3	10	9	30	3
		pyrite 1 to 2 cm wide	852530	94.0	95.0	1.0	5				0	17	<0.3	8	4	20	4
From	To	Description	852531	95.0	96.0	1.0	5				0	344	3.7	67	23	256	17
			852532	96.0	97.0	1.0	5				0	110	0.6	22	6	100	4
78.5	81.7	Trachytic Feldspar porphyry - dark grey, fine to medium grained matrix	852533	97.0	98.0	1.0	5				0	140	1.8	64	36	208	20
		supporting angular to subangular white to olive green laths - 1 to 3 mm	852534	98.0	99.0	1.0	5				0	327	1.8	69	36	553	13
		wide by 3 to 7 mm long, comprising 25% by volume, soft, non-calcereous	852535	99.0	100.0	1.0	5				0	233	1.7	85	36	466	18
		matrix, weakly fractured generaly at 45 deg to CA, rare trace pyrite,	852536	100.0	101.0	1.0	5				0	56	3.4	43	20	57	98
		sharp upper contact approx. at 45 deg to CA with intrusive occuring	852537	101.0	102.0	1.0	5				1	205	2	59	93	87	11
		above contact along fractures for 1.8m, sharp lower contact, 1 to 3 %	852538	102.0	103.0	1.0	5				1	185	2.3	102	38	209	33
		round olive green phenocrysts	852539	103.0	104.0	1.0	5				1	64	0.8	29	16	72	6
			852540	104.0	105.0	1.0	5				0	124	0.7	33	16	25	13
			852542	105.0	106.0	1.0	5				0	166	2.4	139	32	169	47
			852543	106.0	107.0	1.0	5				1	153	1.3	54	54	318	22
81.7	120.4	Tan brown limestone - as above, mottled texture, rare trace pyrite	852544	107.0	108.0	1.0	5				0	107	1.9	95	57	271	25
		rare calcite veinlets	852545	108.0	109.0	1.0	5				0	136	0.7	38	19	46	10
			852546	109.0	110.0	1.0	5				0	132	0.7	25	11	77	6
		Standard CGS-3 # 852520	852547	110.0	111.0	1.0	5				0	122	0.8	40	14	106	16
			852548	111.0	112.0	1.0	5				0	331	2.4	54	25	263	14
			852549	112.0	113.0	1.0	5				1	192	1.2	46	32	19	12
			852550	113.0	114.0	1.0	5				1	180	1.1	48	38	117	14
			852551	114.0	115.0	1.0	5				0	208	1.1	59	46	18	14
			852552	115.0	116.0	1.0	5				1	393	1.9	65	116	44	17
			852553	116.0	117.0	1.0	5				0	390	2.3	64	93	187	15
			852554	117.0	118.0	1.0	5				2	282	2.2	47	71	30	18
			852555	118.0	119.0	1.0	5				0	95	0.9	27	23	12	4
			852556	119.0	120.4	1.4	5				0	230	2	29	31	40	7
			852557	120.4	121.4	1.0	0				1	246	6.7	98	61	23	25
			852558	121.4	122.4	1.0	0				0	530	5.6	221	46	141	33
			852559	122.4	123.4	1.0	0				0	108	5.5	108	36	15	23
			852560	123.4	124.3	0.9	0				1	137	8.9	92	58	14	29

			Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
			852561	124.3	125.7	1.4	5				0	973	6.5	28	37	27	17
			852562	125.7	127.0	1.3	0				0	184	8.7	82	76	15	38
		102.3 m - 5 cm wide band of clacite veinlets 90 deg to CA with trace	852563	127.0	128.0	1.0	0				0	136	2.6	143	61	27	17
		red-brown garnet? To 3mm diameter, anhedral to subhedral	852564	128.0	129.0	1.0	1				1	166	4.6	67	50	149	27
			852566	129.0	130.0	1.0	0				0	77	2.8	280	80	97	15
		Standard CGS-3 # 852541	852567	130.0	131.0	1.0	1				0	73	2.5	91	74	28	12
			852568	131.0	132.0	1.0	0				0	126	2.6	101	103	92	19
			852569	132.0	133.0	1.0	2				1	209	2	66	64	136	20
			852570	133.0	134.0	1.0	0				0	383	5.6	89	112	290	32
		109.2 to 111.6m - local subrounded sweats of fine grained, crystalline	852571	134.0	135.0	1.0	4				0	542	1.9	19	19	47	6
		calcite with fine grained sulphide <1% on selvages	852572	135.0	136.0	1.0	4				0	261	0.9	18	12	35	4
			852573	136.0	137.0	1.0	4				0	261	1.4	14	13	16	5
			852574	137.0	138.0	1.0	3				1	230	1.8	36	31	105	10
			852575	138.0	139.0	1.0	0				1	117	2.1	110	54	123	11
From	To	Description	852576	139.0	140.0	1.0	0				0	103	1.6	125	38	134	9
		114.5 to 117.3 - moderately fractured rock, possiby rehealed breccia with	852577	140.0	141.0	1.0	0				0	44	1.2	68	44	28	7
		trace sulphide on fractures, calcite in matrix	852578	141.0	142.0	1.0	0				0	69	1.8	55	70	42	9
			852579	142.0	143.0	1.0	0				0	148	2.5	59	45	206	22
			852580	143.0	144.0	1.0	0				1	102	2.5	81	64	124	11
			852581	144.0	145.0	1.0	0				0	217	4.9	69	49	303	14
		120.4 m - sharp contact at 70 deg to CA	852582	145.0	146.0	1.0	5				0	186	0.5	18	40	48	9
120.4	124.3	Trachytic Feldspar porphyry intrusive - as at 78.5 m	852583	146.0	147.0	1.0	5				0	199	0.9	23	49	47	37
		medium grey, fine to medium grained matrix supporting 25 to 40%	852584	147.0	148.0	1.0	5				0	214	1.3	82	50	49	17
		opaque white feldspar laths 1 mm by 3mm, non-calcereous, weakly	852585	148.0	149.0	1.0	5				0	210	1.3	29	30	17	12
		fractured, 3 to 5% olive green phnocrysts to 3mm	852586	149.0	150.0	1.0	5				0	199	1.6	18	22	8	8
124.3	125.7	Limestone - as above - mottled, tan brown to light grey groundmass	852588	150.0	151.0	1.0	5				0	184	1	20	42	15	9
125.7	145.0	Trachytic Feldspar Pophyry Intrusive - as above with local 10 to 50 cm	852589	151.0	152.0	1.0	5				0	412	6	29	60	26	32
		intervals of limestone hosting trace red-brown garnets	852590	152.0	153.0	1.0	5				0	215	1.4	51	49	23	27
			852591	153.0	154.0	1.0	5				0	33	1.1	12	12	14	7
		Standard CGS-3 # 852565	852592	154.0	155.0	1.0	5				0	27	0.4	11	11	14	5
			852593	155.0	156.0	1.0	5				0	59	0.5	10	7	42	10
			852594	156.0	157.0	1.0	5				0	73	0.9	22	24	58	5
			852595	157.0	158.0	1.0	5				1	103	1.3	57	46	129	18
		134.0 to 137.7m - limestone	852596	158.0	159.0	1.0	5				1	86	0.8	41	65	109	12
			852597	159.0	160.0	1.0	5				0	137	0.5	19	15	69	9
			852598	160.0	161.0	1.0	5				0	126	1.5	46	37	135	14
			852599	161.0	162.0	1.0	5				0	115	1.8	41	32	74	11
			852600	162.0	163.0	1.0	5				0	115	1.6	30	30	35	12
			852601	163.0	164.0	1.0	5				0	256	2.7	53	54	92	14
			852602	164.0	165.0	1.0	5				0	48	0.6	148	148	45	3
			852603	165.0	166.0	1.0	5				0	123	0.9	37	34	78	4
			852604	166.0	167.0	1.0	5				0	327	2.3	73	81	152	12
			852605	167.0	168.0	1.0	5				0	107	0.3	43	26	60	11

			Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
			852606	168.0	169.0	1.0	5				0	117	<0.3	19	10	35	6
145.0	204.0	Limestone - as above - mottled, tan brown to light grey groundmass	852607	169.0	170.0	1.0	5				0	160	<0.3	125	60	118	12
		very fine grained, highly calcereous, moderately fractured throughout	852608	170.0	171.0	1.0	5				0	35	0.7	88	40	61	4
		local dissolution cavities, weak (<1 per metre) to moderate (5 to 8 /metre)	852609	171.0	172.0	1.0	5				0	72	1	123	38	78	6
		calcite veinlets 3 mm to 10mm wide - random orientation	852610	172.0	173.0	1.0	5				0	159	3	64	87	193	9
			852611	173.0	174.0	1.0	5				1	97	0.9	39	29	104	7
		Standard CGS-3 # 852587	852612	174.0	175.0	1.0	5				1	50	1.1	24	15	62	11
			852614	175.0	176.0	1.0	5				1	113	2.3	48	70	232	7
			852615	176.0	177.0	1.0	5				0	161	0.8	26	19	106	7
			852616	177.0	178.0	1.0	5				1	145	1.4	63	37	95	22
		158.0 to 171.3m - moderately fractured limestone with chlorite to 5% on	852617	178.0	179.0	1.0	5				0	331	1.9	49	38	143	11
		fractures, trace pyrite, calcite veinlets 3 mm to 5mm wide	852618	179.0	180.0	1.0	5				0	235	3	166	102	21	10
			852619	180.0	181.0	1.0	5				0	122	2.2	81	35	24	10
			852620	181.0	182.0	1.0	5				0	129	1.9	73	33	13	11
From	To	Description	852621	182.0	183.0	1.0	5				0	58	1.4	54	65	11	12
		Standard CGS-3 # 852613	852622	183.0	184.0	1.0	5				0	189	7.8	303	139	25	13
			852623	184.0	185.0	1.0	5				0	138	3.8	78	60	23	7
			852624	185.0	186.0	1.0	5				0	125	3.3	35	21	27	9
			852625	186.0	187.0	1.0	5				0	109	2.1	33	17	20	8
		180.0 to 181.2m - 8mm wide calcite vein subparrellel to CA	852626	187.0	188.0	1.0	5				0	135	2.7	94	33	38	22
		coarse crystalline calcite	852627	188.0	189.0	1.0	5				0	126	1.5	33	24	17	6
			852628	189.0	190.0	1.0	5				0	130	2.2	48	40	27	11
			852629	190.0	191.0	1.0	5				0	128	5.2	56	36	28	21
			852630	191.0	192.0	1.0	5				0	58	1.8	41	25	14	13
			852631	192.0	193.0	1.0	5				0	109	3.6	81	20	26	13
			852632	193.0	194.0	1.0	5				0	232	2	29	36	19	10
			852633	194.0	195.0	1.0	5				0	307	3.9	31	24	17	18
			852634	195.0	196.0	1.0	5				0	377	6.8	41	23	22	22
			852635	196.0	197.0	1.0	5				0	234	4.3	52	24	24	26
			852636	197.0	198.0	1.0	5				0	184	3.7	30	24	15	13
			852637	198.0	199.0	1.0	5				0	232	5.2	33	13	22	17
			852638	199.0	200.0	1.0	5				0	209	4.2	32	16	20	16
			852639	200.0	201.0	1.0	5				0	195	2.8	11	5	22	12
			852640	201.0	202.0	1.0	5				0	79	2	13	8	26	12
			852641	202.0	204.0	2.0	5				0	92	1.2	38	19	13	12

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5455377N; 669477E
Azimuth:
Dip: -90
Start Date: 24Jul08
Complete Date: 26-Jul-08
Purpose: test "A" grid along strike of HW-606

Property: Howell Creek, BC

NQ
Length (m):198

Drill Hole No:HW08-7

Date Logged:31 Jul 08 Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
0.0	2.5	casing in overburden and subcrop															
2.5	88.1	Diatreme - fine to medium grained, grey to brown matrix, non-calcereous	852643	2.5	6.0	3.5	0	0	0		0	68	1.4	37	46	6	21
		supporting hihgly angular to subangular heterolithic fragments 3mm to	852644	6.0	9.0	3.0	0	0	0		0	82	1.7	61	50	17	25
		5cm in size, fragments composed primarily of fine grained siltstone	852645	9.0	12.0	3.0	0	0	0		0	105	1.9	38	57	32	29
		weakly chloritic, 20 to 25% of fragments are felsic intrusive	852646	12.0	15.0	3.0	0	0	0		0	92	2.1	30	63	10	22
		weakly fractured, weak to moderate iron staining on fractures to 11m	852647	15.0	16.0	1.0	0	0	0		0	70	2	132	61	11	26
			852648	16.0	17.0	1.0	0	0	0		0	103	2	58	73	11	19
			852649	17.0	18.0	1.0	0	0	0		0	56	1.5	201	54	13	17
			852650	18.0	19.0	1.0	0	0	0		0	40	1.6	223	65	14	21
			852651	19.0	21.0	2.0	0	0	0		0	85	2.2	120	56	31	22
			852652	21.0	23.0	2.0	0	0	0		0	33	2	36	32	9	34
			852653	23.0	24.0	1.0	0	0	0		0	111	2.5	14	14	6	16
			852654	24.0	25.0	1.0	0	0	0		0	254	1.8	14	14	4	7
			852655	25.0	26.0	1.0	0	0	0		0	52	1.9	21	9	3	15
			852656	26.0	27.0	1.0	0	0	0		0	59	2	29	6	8	13
			852657	27.0	28.0	1.0	0	0	0		0	34	2.1	23	12	3	12
		28.0 to 28.6m - highly fractured with minor fault gouge and iron stain	852658	28.0	29.0	1.0	0	0	0		0	164	2.3	23	29	6	38
			852659	29.0	30.0	1.0	0	0	0		0	178	2.1	17	30	6	36
		Standard - CGS-6 sample # 852660	852661	30.0	31.0	1.0		1				98	2.3	16	24	4	29
			852662	31.0	32.0	1.0		1				233	2	17	34	4	20
			852663	32.0	33.0	1.0		1				144	2.4	16	32	3	27
		33.2 to 51.7m - diatreme with dark grey, fine grained matrix, same	852664	33.0	35.0	2.0		1				181	1.1	18	11	9	46
		fragment type and size as above	852665	35.0	37.0	2.0		1				287	2.1	14	15	9	40
			852666	37.0	39.0	2.0		0				154	2.2	17	43	<2	30
			852667	39.0	41.0	2.0		1				122	2.2	11	182	3	28
			852668	41.0	43.0	2.0		0				96	2.2	11	56	5	28
			852669	43.0	45.0	2.0		0				74	2.2	12	64	6	25
			852670	45.0	47.0	2.0		0				55	2.1	11	424	4	31
			852671	47.0	49.0	2.0		0				62	1.5	11	124	<2	28
			852672	49.0	51.0	2.0		0				53	1.4	9	95	15	25
			852673	51.0	53.0	2.0		0				77	1.5	13	156	81	25
			852674	53.0	55.0	2.0		1				111	1.7	67	211	23	23
			852675	55.0	57.0	2.0		0				92	1	95	70	90	23
			852676	57.0	59.0	2.0	0	0	0		0	161	1.5	46	65	21	23

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
			852677	59.0	61.0	2.0	0	0	0		0	116	1.4	136	82	20	24
			852678	61.0	63.0	2.0	0	0	0		0	166	1.3	95	63	19	27
		63.5 to 71.3m - diatreme - dark grey, fine grained matrix with	852679	63.0	65.0	2.0	0	0	0		0	106	1.5	26	48	23	25
		subangular fragments 3 to 10mm - smaller than higher up the hole,	852680	65.0	67.0	2.0	0	0	0		0	118	2.1	12	96	<2	32
		polylithic fragments - all non-calcereous, hardness 3.5 to 4, light grey to	852681	67.0	69.0	2.0	0	0	0		0	77	1.6	11	61	9	24
		white felsic rich fragments to 40%, light grey siltstone fragments to 20%	852682	69.0	71.0	2.0	0	0	0		0	47	0.9	7	67	12	21
		weakly fractured, moderately competent core	852683	71.0	73.0	2.0	0	0	0		0	142	2.6	11	335	64	29
			852684	73.0	75.0	2.0	0	0	0		0	109	1.9	13	164	15	20
		Standard - CGS-6 sample # 852685	852686	75.0	77.0	2.0	0	0	0		0	108	1.4	9	171	7	23
			852687	77.0	79.0	2.0	0	0	0		0	185	1.5	15	216	31	23
		71.3 to 88.1m - diatreme - medium grey matrix, large subangular to	852688	79.0	81.0	2.0	0	0	0		0	333	2.5	15	152	47	22
		angular fragments 1 to 5 cm, light grey to white felsic fragments 40 to	852689	81.0	83.0	2.0	0	0	0		0	193	2.4	14	129	88	27
		60%, siltstone fragments light grey to green 15 to 20%	852690	83.0	85.0	2.0	0	0	0		0	178	1.8	18	275	6	34
			852691	85.0	87.0	2.0	0	0	0		0	215	2.5	20	294	8	24
			852692	87.0	88.1	1.1	0	0	0		0	204	2.1	18	141	16	26
88.1	90.0	Limestone - light grey, fine grained, highly calcereous groundmass	852693	88.1	89.9	1.8	5					658	2	119	147	15	10
		very weakly fractured, calcite veinlets on fracture surfaces locally	852694	89.9	91.0	1.1	5					556	3.6	277	305	23	26
		sharp upper contact at 40 deg to CA	852695	91.0	92.0	1.0	5					737	3.1	140	236	29	41
90.0	91.8	Dyke - medium dark grey-green, fine grained matrix - similar to diatreme	852696	92.0	93.0	1.0	5					24	<0.3	13	<3	<2	1
		without lithic fragments, some interfingering with upper limestone unit	852697	93.0	94.0	1.0	5					76	<0.3	14	26	3	3
		sharp upper contact at 90.0m at 45 deg to CA, sharp lower contact at	852698	94.0	95.0	1.0	5					210	0.8	34	69	5	5
		90 deg to CA	852699	95.0	96.0	1.0	5					16	<0.3	10	8	<2	<1
91.8	129.3	Limestone - as above - light grey, fine grained, highly calcereous	852700	96.0	97.0	1.0	5					75	<0.3	11	8	4	<1
		groundmass, weakly fractured at 15 to 30 deg to CA, occassional calcite	852701	97.0	98.0	1.0	5					34	<0.3	18	12	<2	<1
		veinlets typically at 45 deg to CA	852702	98.0	99.0	1.0	5					35	<0.3	75	12	<2	<1
			852703	99.0	100.0	1.0	5					180	0.7	54	40	3	3
		100.1 to 101.5 m - 10cm wide mafic dyke? - dark green, chloritic,	852704	100.0	101.0	1.0	5					69	<0.3	23	32	6	2
		sheared, calcite veins 1 cm wide on selvages, sharp to irregular contacts	852705	101.0	102.0	1.0	5					231	1.2	23	66	37	13
		at 45 deg to CA	852706	102.0	103.0	1.0	5					19	<0.3	7	15	<2	<1
			852707	103.0	104.0	1.0	5					12	<0.3	3	17	2	2
			852708	104.0	105.0	1.0	5					30	<0.3	5	<3	6	<1
			852709	105.0	106.0	1.0	5					21	<0.3	<1	15	<2	<1
			852710	106.0	107.0	1.0	5					25	<0.3	<1	10	6	<1
		Standard - CGS-6 sample # 852711	852712	107.0	108.0	1.0	5					257	1.5	78	103	16	9
			852713	108.0	109.0	1.0	5					19	<0.3	59	84	7	1
			852714	109.0	110.0	1.0	5					11	<0.3	1	4	<2	<1
			852715	110.0	111.0	1.0	5					25	<0.3	5	10	<2	<1
			852716	111.0	112.0	1.0	5					51	1	17	29	5	2
			852717	112.0	113.0	1.0	5					50	0.9	31	32	8	7
			852718	113.0	114.0	1.0	5					32	<0.3	5	9	4	<1
			852719	114.0	115.0	1.0	5					26	<0.3	2	11	<2	<1
		115.3 to 115.8m - banded calcite vein 5 cm wide, subparallel to CA	852720	115.0	116.0	1.0	5					84	1.6	41	34	9	7
		white to red brown bands 3 to 5mm wide	852721	116.0	117.0	1.0	5					62	0.5	14	9	<2	<1

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
		117.2 to 125.4m - abundant calcite veinlets - 5 to 20 per metre,	852722	117.0	118.0	1.0	5					77	1.2	19	27	5	5
		2 to 5 mm wide, predominantly 45 deg to CA, open space cavities locally	852723	118.0	119.0	1.0	5					38	<0.3	4	12	<2	2
			852724	119.0	120.0	1.0	5					10	0.3	6	11	5	1
			852725	120.0	121.0	1.0	5					22	<0.3	1	6	6	<1
			852726	121.0	122.0	1.0	5					9	<0.3	2	3	<2	<1
			852727	122.0	123.0	1.0	5					95	2.4	30	50	15	6
			852728	123.0	124.0	1.0	5					110	1.6	6	19	8	2
		124.4 - 15cm wide zone of brecciated limestone cemented with calcite	852729	124.0	125.0	1.0	5					141	1	12	27	<2	3
			852730	125.0	126.0	1.0	5					100	0.8	26	22	2	2
			852731	126.0	127.0	1.0	5					38	0.7	52	12	<2	<1
			852732	127.0	128.0	1.0	5					34	0.7	3	18	5	1
			852733	128.0	129.0	1.0	5					173	1.9	42	21	4	3
129.3	171.8	Limestone mixed with numerous mafic dykes/diatreme	852734	129.0	130.0	1.0	5					378	3.5	54	76	24	11
		light to medium grey, fine grained, highly calcereous limestone	852735	130.0	131.0	1.0	5					138	3.5	28	49	3	6
		as above - intruded by numerous mafic dykes - typically dark grey-green	852736	131.0	132.0	1.0	5					69	4.7	21	19	6	5
		Standard - CGS-6 sample # 852737	852738	132.0	133.0	1.0	5					435	16.3	82	129	15	20
		colour with fine grained matrix locally supporting subangular fragments	852739	133.0	134.0	1.0	5					667	7.9	58	74	38	14
		of siltstone? Or very fine grained felsic intrusive - hard and non-calcereous	852740	134.0	135.0	1.0	5					1055	3.9	52	72	25	16
		dykes are 5cm to 50cm wide, typically have sharp contacts at 45 deg to	852741	135.0	136.0	1.0	5					306	2.5	93	179	14	41
		CA, locally matrix appears highly foliated and weakly chloritic	852742	136.0	137.0	1.0	5					242	4.2	37	51	30	52
			852743	137.0	138.0	1.0	5					470	7.5	145	81	27	35
			852744	138.0	139.0	1.0	5					80	3.6	27	25	13	4
			852745	139.0	140.0	1.0	5					38	0.6	11	15	<2	2
			852746	140.0	141.0	1.0	5	0				196	4.4	19	12	17	3
			852747	141.0	142.0	1.0	5	1				198	5.3	68	39	156	7
			852748	142.0	143.0	1.0	5	1				263	2.1	82	54	30	19
			852749	143.0	144.0	1.0	3	2				248	4.3	93	80	40	51
		145.8 to 146.1m - polylithic diatreme, subrounded to subangular fragments	852750	144.0	145.0	1.0	5					68	0.7	33	38	<2	2
		5 to 8mm long, upper contact 30 deg to CA, lower contact at 50 deg to CA	943001	145.0	146.0	1.0	5					212	0.8	51	47	9	6
			943002	146.0	147.0	1.0	5					131	1	44	47	6	9
			943003	147.0	148.0	1.0	5					74	1.2	38	143	10	9
			943004	148.0	149.0	1.0	5					25	0.4	16	27	5	2
			943005	149.0	150.0	1.0	5					125	1.1	27	15	11	10
			943006	150.0	151.0	1.0	5					60	0.5	9	<3	3	4
		151.0 to 151.9m - mafic dyke - dark green, chloritic, weakly foliated with	943007	151.0	152.0	1.0	5					243	4.3	34	20	8	69
		diatreme fragments at upper zone, sharp upper contact at 30 deg to CA	943008	152.0	153.0	1.0	5					229	2.4	16	12	11	31
		lower contact at 50 deg to CA, minor 10 cm sections of limestone	943009	153.0	154.0	1.0	5					82	0.9	12	5	<2	2
			943010	154.0	155.0	1.0	5					69	1.3	10	5	<2	<1
			943011	155.0	156.0	1.0	5					<2	0.8	8	<3	<2	<1
			943012	156.0	157.0	1.0	5					114	1.6	44	20	14	13
			943013	157.0	158.0	1.0	5					104	2.9	31	43	35	22
			943014	158.0	159.0	1.0	5					140	0.8	39	25	32	5
			943015	159.0	160.0	1.0	5					132	1.8	70	53	45	29

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
			943016	160.0	161.0	1.0	5					38	<0.3	7	<3	5	<1
			943017	161.0	162.0	1.0	5					205	1.6	18	38	34	29
			943018	162.0	163.0	1.0	5					224	1.2	24	25	28	21
			943019	163.0	164.0	1.0	5					133	0.6	28	6	19	13
		164.0 to 167.1m - limestone with broad zones 10 to 60cm wide of white	943020	164.0	165.0	1.0	5					99	<0.3	28	18	25	10
		massiv calcite, fine to coarse grained with trace pyrite on fractures	943021	165.0	166.0	1.0	5					82	<0.3	12	9	7	5
		locally, appears to be replacement type calcite rather than vein	943022	166.0	167.0	1.0	5					114	0.3	47	16	34	35
			943023	167.0	168.0	1.0	5					259	0.5	63	43	27	32
		168.5 to 170.0 - limestone with calcite, as above	943024	168.0	169.0	1.0	5					90	<0.3	18	12	7	4
			943025	169.0	170.0	1.0	5					56	<0.3	40	9	4	5
			943026	170.0	171.0	1.0	5					107	<0.3	11	<3	<2	5
171.8	198.0	Limestone - medium grey, fine to medium grained, highly calcereous	943027	171.0	172.0	1.0	5					532	0.7	68	46	48	20
		weak to moderately fractured, local calcite veinlets 3 to 10 mm wide	943028	172.0	173.0	1.0	5					75	0.3	23	38	14	6
		local mafic dykes 3 to 8cm wide	943029	173.0	174.0	1.0	5					54	0.6	14	35	<2	5
			943030	174.0	175.0	1.0	5					43	<0.3	3	<3	6	<1
			943031	175.0	176.0	1.0	5					51	<0.3	5	8	<2	<1
			943032	176.0	177.0	1.0	5					30	<0.3	2	15	3	<1
			943033	177.0	178.0	1.0	5					81	0.7	14	18	13	7
			943034	178.0	179.0	1.0	5					200	0.8	60	16	7	11
		Standard - CGS-6 sample # 943035	943036	179.0	180.0	1.0	5					179	0.7	46	18	8	6
			943037	180.0	181.0	1.0	5					278	2.6	35	66	8	14
			943038	181.0	182.0	1.0	5					122	0.9	170	26	16	5
			943039	182.0	183.0	1.0	5					242	3.3	27	16	22	11
			943040	183.0	184.0	1.0	5					184	1.5	34	22	8	9
			943041	184.0	185.0	1.0	5					159	1.2	61	48	15	12
			943042	185.0	186.0	1.0	5					156	0.7	26	6	<2	5
			943043	186.0	187.0	1.0	5					224	1.2	104	32	39	19
			943044	187.0	188.0	1.0	5					123	0.5	19	13	8	3
			943045	188.0	189.0	1.0	5					72	0.4	14	4	5	2
			943046	189.0	190.0	1.0	5					140	0.8	23	6	2	7
			943047	190.0	191.0	1.0	5					85	0.5	13	9	<2	4
			943048	191.0	192.0	1.0	5					110	1.1	15	13	10	3
			943049	192.0	193.0	1.0	5					82	0.6	6	12	7	1
			943050	193.0	194.0	1.0	5					54	0.8	5	7	3	3
			943051	194.0	195.0	1.0	5					55	0.7	5	14	5	2
			943052	195.0	196.0	1.0	5					186	2.1	40	39	24	21
			943053	196.0	197.0	1.0	5					181	2.2	23	42	35	23
		198.0m - End of Hole	943054	197.0	198.0	1.0	5					186	0.7	57	14	21	9

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5455468N; 669454E
Azimuth:
Dip: -90
Start Date: 26-Jul-08
Complete Date: 27-Jul-08
Purpose: Grid "A" extension

Property: Howell Creek, BC

NQ
73.0

Drill Hole No:HW08-8

Date Logged:31 Jul 08 Logged By:G. Goodall

From	To	Description	Sample No	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
0.0	3.0	casing in overburden and subcrop															
3.0	73.0	Shale - dark grey to black, very fine grained, non to weakly calcereous	No samples collected														
		groundmass, weakly fissile and platy - 50 to 60 deg to CA, trace															
		chlorite on fracture surfaces, trace calcite on fractures, rare trace															
		disseminated fine grained pyrite, locally on fractures															
		59.1 m - 20 cm wide clay rich fault gouge															
		69.5 to 73.0 m - highly fractured and broken rock, minor clay gouge															
		73.0 m - EOH hole abandoned due to inability to advance in poor ground															
		conditions															

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5455285N; 669781E
Azimuth: 040
Dip: -50
Start Date: 28-Jul-08
Complete Date: 29-Jul-08
Purpose: test HRC-23site

Drill Hole :HW08-9
Property: Howell Creek, BC
NQ
Length 157.5 m
Date Logged: 5 Aug 08 Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
0	1.2	casing in fractured subcrop															
1.2	5.4	Limestone - brecciated, light grey to tan brown groundmass, angular	943055	1.2	1.5	0.3	5					137	0.6	63	44	33	7
		brecia fragments 3 to 15 mm wide, healed by calcite and minor quartz	943056	2.5	4.5	2.0	5					264	1.5	72	43	138	14
		veinlets, limonite on fractures locally, open space cavities with bladed	943057	4.5	5.5	1.0	5					202	1	48	30	123	13
		calcite crystals locally	943058	5.5	6.5	1.0	5					351	1.5	62	46	122	11
		1.5 to 2.5 m - lost core, no recovery	943059	6.5	7.5	1.0	5					376	1.7	58	33	124	21
			943060	7.5	8.5	1.0	5					220	2.1	96	35	159	9
5.4	19.6	Limestone - medium grey, fine to medium grained, weakly to moderately	943061	8.5	10.5	2.0	5					422	4.3	73	62	249	27
		fractured, limonite on fractures, trace calcite, rare quartz veinlets	943062	10.5	12.5	2.0	5					430	2.6	58	39	123	7
		abundant ground core throughout	943063	12.5	13.5	1.0	5					482	1.2	31	17	48	5
			943064	13.5	14.5	1.0	5					746	3.9	55	73	266	9
			943065	14.5	15.5	1.0	5					1024	2.2	43	29	86	6
			943066	15.5	16.5	1.0	5					781	4.6	52	56	198	10
		16.5 to 19.0 m - brecciated limestone with subrounded to subangular	943067	16.5	19.5	3.0	5					507	3.9	196	114	60	13
		monolithic limestone clasts healed in calcite matrix, 3 to 5% pyrite	943068	19.5	22.5	3.0	1					1084	15.3	22	261	620	20
		aggregates to 2 cm within matrix	943069	22.5	23.5	1.0	1					1146	16.4	21	268	654	19
19.6	25.5	Felsic Dyke - medium to dark grey,medium grained, non-calcereous,	943070	23.5	25.5	2.0	1					738	7.3	116	138	548	30
		medium grey feldspar laths 3 mm by 5 mm compose up to 80% of matrix	943071	25.5	26.5	1.0	5					497	2.7	21	67	140	9
		trace chlorite, trace to 3% pyrite - predominantly at contacts, sharp	943072	26.5	27.5	1.0	5					1338	7.6	48	77	250	21
		upper and lower contacts 50 deg to CA	943073	27.5	28.5	1.0	5					1150	2.6	41	51	84	11
25.5	30.8	Dolomite - tan brown to white, fine grained, crystalline, highly calcereous	943074	28.5	29.5	1.0	5					1373	4	54	47	215	15
		weakly fractured with trace calcite and rarely pyrite along selvages,	943075	29.5	30.5	1.0	5					693	3.7	196	49	366	21
		strong limonite locally as at 28.5 and 29.4 m	943076	30.5	31.5	1.0	1					234	2.8	95	85	94	15
		30.0 to 30.8 m - moderately fractured,healed with calcite and quartz	943077	31.5	32.5	1.0	1					113	1.4	70	58	22	7
		trace pyrite	943078	32.5	33.5	1.0	1					300	2.7	75	81	48	14
			943079	33.5	34.5	1.0	1					241	1.7	496	135	78	7
		Standard - CGS-6 sample # 943080	943081	34.5	35.5	1.0	1					182	0.4	23	36	49	5
30.8	38.8	Felsic Dyke - medium to dark grey,medium grained, non-calcereous	943082	35.5	36.5	1.0	1					116	0.4	18	22	23	2
		matrix, 20 to 40% feldspar laths 2mm by 5mm typically, weakly	943083	36.5	37.5	1.0	5					261	0.4	58	98	94	7
		chloritic, trace epidote locally	943084	37.5	39.0	1.5	5					193	0.9	89	119	189	5
			943085	39.0	40.0	1.0	5					170	0.6	39	41	64	7
38.8	124.7	Dolomite - white to medium grey, fine grained to crystalline, weakly	943086	40.0	41.0	1.0	5					148	0.4	13	20	19	5
		fractured, trace chlorite on fractures, trace pyrite locally, bedding locally	943087	41.0	42.0	1.0	5					91	<0.3	26	23	11	3
		at 50 deg to CA, minor dissolution cavities typically adjacent to fractures	943088	42.0	43.0	1.0	5					63	<0.3	12	39	5	4

From	To	Description	Sample No	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
			943089	43.0	44.0	1.0	5					174	<0.3	25	81	14	3
			943090	44.0	45.0	1.0	5					77	<0.3	7	12	6	<1
			943091	45.0	46.0	1.0	5					68	<0.3	8	12	7	2
			943092	46.0	47.0	1.0	5					107	<0.3	13	42	8	1
			943093	47.0	48.0	1.0	5					247	<0.3	32	57	54	2
			943094	48.0	49.0	1.0	5					180	<0.3	17	63	42	4
			943095	49.0	50.0	1.0	5					113	<0.3	23	32	37	6
			943096	50.0	51.0	1.0	5					80	<0.3	10	40	32	1
			943097	51.0	52.0	1.0	5					179	0.7	52	36	57	8
			943098	52.0	53.0	1.0	5					55	<0.3	10	6	6	8
			943099	53.0	54.0	1.0	5					45	<0.3	7	5	5	2
			943100	54.0	55.0	1.0	5					61	<0.3	11	27	4	<1
			943101	55.0	56.0	1.0	5					46	<0.3	11	10	7	5
			943102	56.0	57.0	1.0	5					480	1.2	56	57	194	11
			943103	57.0	58.0	1.0	5					398	1.6	36	130	203	8
			943104	58.0	59.0	1.0	5					135	0.5	18	15	43	3
		Standard - CGS-6 sample # 943105	943106	59.0	60.0	1.0	5					126	<0.3	13	28	37	5
			943107	60.0	61.0	1.0	5					48	<0.3	6	12	3	<1
			943108	61.0	62.0	1.0	5					38	<0.3	6	6	18	4
			943109	62.0	63.0	1.0	5					147	0.3	9	19	23	<1
			943110	63.0	64.0	1.0	5					354	0.6	61	45	218	11
			943111	64.0	65.0	1.0	5					658	1.3	65	37	169	16
			943112	65.0	66.0	1.0	5					66	<0.3	7	4	17	<1
			943113	66.0	67.0	1.0	5					86	<0.3	5	6	26	3
			943114	67.0	68.0	1.0	5					76	<0.3	6	4	24	<1
			943115	68.0	69.0	1.0	5					97	<0.3	7	6	28	2
		69.8 to 72.2 m - moderately fractured dolomite with moderate limonite	943116	69.0	70.0	1.0	5					56	<0.3	9	7	6	4
		on fracture surfaces	943117	70.0	71.0	1.0	5					66	<0.3	6	<3	8	<1
			943118	71.0	72.0	1.0	5					31	<0.3	7	3	6	2
			943119	72.0	73.0	1.0	5					44	0.5	24	<3	6	2
			943120	73.0	74.0	1.0	5					115	1.3	17	7	42	12
		74.8 to 78.9 m - as above - moderately fractured dolomite with iron stain	943121	74.0	75.0	1.0	5					67	<0.3	13	9	26	1
			943122	75.0	76.0	1.0	5					70	<0.3	8	5	16	7
			943123	76.0	77.0	1.0	5					73	<0.3	13	4	12	1
		77.6 m - 20 cm wide calcite vein breccia with subrounded dolomite clasts	943124	77.0	78.0	1.0	5					50	<0.3	12	3	13	2
		to 2 cm	943125	78.0	79.0	1.0	5					38	<0.3	9	3	20	<1
			943126	79.0	80.0	1.0	5					90	<0.3	11	<3	32	<1
			943127	80.0	81.0	1.0	5					47	<0.3	8	<3	18	<1
			943128	81.0	82.0	1.0	5					36	<0.3	7	<3	12	<1
			943129	82.0	83.0	1.0	5					58	<0.3	6	6	17	<1
		Standard - CGS-6 sample # 943130	943131	83.0	84.0	1.0	5					44	<0.3	7	4	6	<1
			943132	84.0	85.0	1.0	5					54	<0.3	6	3	23	<1
			943133	85.0	86.0	1.0	5					134	0.3	7	9	18	4

From	To	Description	Sample No	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
			943134	86.0	87.0	1.0	5					70	<0.3	4	<3	17	<1
			943135	87.0	88.0	1.0	5					135	0.6	10	7	43	1
			943136	88.0	89.0	1.0	5					192	0.5	13	8	45	5
			943137	89.0	90.0	1.0	5					334	0.8	9	8	51	1
			943138	90.0	91.0	1.0	5					237	0.4	4	3	24	<1
		trace very fine grained pyrite in aggregates 3 to 8mm wide, typically	943139	91.0	92.0	1.0	5					320	1	4	5	43	2
		adjacent to fracture surfaces	943140	92.0	93.0	1.0	5					266	0.4	12	12	58	3
			943141	93.0	94.0	1.0	5					186	0.6	8	5	35	2
			943142	94.0	95.0	1.0	5					259	2	26	21	334	7
			943143	95.0	96.0	1.0	5					236	1.9	57	47	265	11
			943144	96.0	97.0	1.0	5					272	1.2	34	33	119	6
			943145	97.0	98.0	1.0	5					158	0.5	17	9	49	3
			943146	98.0	99.0	1.0	5					286	0.7	54	10	60	4
			943147	99.0	100.0	1.0	5					381	0.8	88	21	205	21
			943148	100.0	101.0	1.0	5					237	<0.3	13	7	30	2
			943149	101.0	102.0	1.0	5					321	0.4	56	7	79	4
			943150	102.0	103.0	1.0	5					379	1.1	58	26	256	7
			943151	103.0	104.0	1.0	5					233	<0.3	12	5	48	3
		104.2 to 115.9 m - interbedded fine grained, dark grey siltstone, fine	943152	104.0	105.0	1.0	5					369	0.6	43	9	85	7
		grained limestone and medium grained limey sandstone, beds 3 to 30 cm	943153	105.0	106.0	1.0	5					257	0.4	17	6	55	3
		wide, irregular bedding contacts but generally at 45 deg to CA	943154	106.0	107.0	1.0	5					338	0.9	61	22	75	7
			943155	107.0	108.0	1.0	5					234	0.8	84	7	85	13
			943156	108.0	109.0	1.0	5					323	0.7	30	13	94	8
		124.7 m - lower contact with black shale at 80 deg to CA	943157	109.0	110.0	1.0	5					229	0.5	11	5	24	3
124.7	157.5	Alberta Group Shale - dark grey-green to black, fine to medium	943158	110.0	111.0	1.0	5					160	0.6	24	4	38	8
		grained, non-calcereous groundmass, weakly to moderately fractured	943159	111.0	112.0	1.0	5					321	0.8	34	12	94	7
		with trace chlorite and graphite on fracture surfaces	943160	112.0	113.0	1.0	5					342	1.7	51	20	99	9
		124.7 to 129.0 m - moderate to highly chloritic, moderately foliated	943161	113.0	114.0	1.0	5					283	0.6	25	17	38	7
		with fragments of fine grained siltstone, foliation 70 to 80 deg to CA	943162	114.0	115.0	1.0	5					411	0.9	73	12	104	9
		129.0 m - end of sampling	943163	115.0	116.0	1.0	5					464	2.5	69	30	164	18
		133.9 to 134.8 m - fine grained sandstone, massive	943164	116.0	117.0	1.0	5					135	0.5	7	<3	28	2
		134.8 to 137.7 m - medium grained, medium grey sandstone	943165	117.0	118.0	1.0	5					229	1.5	32	3	89	4
		143.8 to 157.5 m - massive, black, fine grained siltstone, weakly	943166	118.0	119.0	1.0	5					200	0.9	76	3	46	5
		fractured, non-calcereous groundmass	943167	119.0	120.0	1.0	5					204	1.3	50	4	58	5
		157.5 m - EOH	943168	120.0	121.0	1.0	5					283	1.6	129	10	112	8
			943169	121.0	122.0	1.0	5					1064	3.9	68	17	180	10
			943170	122.0	123.0	1.0	5					276	1.2	65	11	100	6
			943171	123.0	124.0	1.0	5					71	0.7	18	9	73	2
			943172	124.0	124.7	0.7	5					88	0.5	18	4	59	3
			943173	124.7	126.0	1.3	0					132	2.1	28	55	57	32
			943174	126.0	127.0	1.0	0					131	1.4	24	73	14	63
			943175	127.0	128.0	1.0	0					138	2.6	76	54	34	45
			943176	128.0	129.0	1.0	0					65	1.2	23	37	58	39

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5454885N; 669750E
Azimuth: 060
Dip: -75
Start Date: 30-Jul-08
Complete Date: 2-Aug-08
Purpose: Test rock geochem

Drill Hole :HW08-10
Property: Howell Creek, BC
NQ
Length 57.0 metres
Date Logged:9 Aug 08 Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
0.0	3.0	casing in subcrop															
3.0	39.0	Siltstone - very fine grained, tan brown to light grey, non-calcereous	943177	3.0	6.0	3.0	0					22	<0.3	36	4	12	7
		groundmass, bedding at 25 to 30 deg to CA, trace medium grained	943178	6.0	8.0	2.0	0					20	<0.3	30	<3	4	7
		pyrite on bedding planes locally, weak to moderately fractured with	943179	8.0	9.0	1.0	0					207	0.6	56	12	147	16
		minor limonite on fractures, trace calcite on fractures locally, local 10 cm	943180	9.0	10.0	1.0	0					1380	0.9	76	30	135	25
		to 30 cm zones of highly fractured rock with open space cavities	943181	10.0	11.0	1.0	1					151	0.6	166	18	128	20
		very poor to poor (<10% to 30%) core recovery throughout	943182	11.0	12.0	1.0	1					152	1.3	141	24	83	56
			943183	12.0	13.0	1.0	0					95	0.7	118	117	101	62
			943184	13.0	14.0	1.0	0					87	<0.3	103	19	50	6
			943185	14.0	15.0	1.0	0					237	0.3	78	22	43	14
			943186	15.0	18.0	3.0	0					49	<0.3	60	16	9	4
			943187	18.0	20.0	2.0	1					117	0.7	67	209	68	8
			943188	20.0	21.0	1.0	1					189	1.2	112	121	180	71
			943189	21.0	23.0	2.0	0					150	1.7	122	139	209	30
			943190	23.0	24.0	1.0	0					94	0.4	84	20	83	8
			943191	24.0	25.0	1.0	1					139	0.6	126	26	132	17
			943192	25.0	26.0	1.0	0					209	<0.3	72	11	72	12
		26.1 to 30.9 m - 10 cm sections of brecciated silstone healed in	943193	26.0	27.0	1.0	0					153	1.8	144	139	159	30
		siliceous matrix	943194	27.0	30.0	3.0	0					155	0.8	96	117	157	11
		Standard - CGS-6 sample # 943195	943196	30.0	32.0	2.0	0					65	<0.3	47	18	69	22
			943197	32.0	33.0	1.0	1					142	2.4	64	437	80	13
		33.1 m - 8 cm zone of tan brown to cream coloured clay rich gouge	943198	33.0	36.0	3.0	0					96	0.6	21	19	84	6
			943199	36.0	38.0	2.0	0					332	1.4	129	51	164	22
			943200	38.0	39.0	1.0	0					375	1.2	160	26	184	17
39.0	57.0	Grey Siltstone - very fine grained, medium grey, non-calcereous siltstone	943201	39.0	40.0	1.0	0					103	1.1	182	62	135	40
		generally massive, weakly fractured without limonite on fractures,	943202	40.0	42.0	2.0	0					53	1	109	61	78	62
		bedding planes evident locally at 40 deg to CA, trace pyrite along	943203	42.0	43.0	1.0	1					112	2.6	551	77	197	62
		bedding planes and disseminated within groundmass	943204	43.0	44.0	1.0	2					138	4.2	2049	24	343	107
			943205	44.0	45.0	1.0	3					28	0.4	79	<3	29	7
		abundant ground core, very poor recovery	943206	45.0	46.0	1.0	3					67	0.9	41	<3	52	8
		42.0 to 44.0 m - local massive, coarse grained, euhedral pyrite to 60%	943207	46.0	47.0	1.0	2					20	<0.3	40	4	10	3
		over 5 to 10 cm sections, pyrite cubes to 5mm, trace chalcopyrite	943208	47.0	48.0	1.0	1					17	<0.3	18	<3	7	18
		46.5 to 52.5 m - well bedded, 45 deg to CA, 1 to 3mm laiminated beds of	943209	48.0	49.0	1.0	1					21	<0.3	55	<3	<2	11
		very fine grained mudstone and siltstone, local brick red mudstone clasts	943210	49.0	50.0	1.0	2					10	0.5	68	27	11	24
From	To	Description	Sample		From	To	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
		weakly fractured with calcite along fractures locally	943211	50.0	51.0	1.0	1					17	<0.3	55	<3	14	37
			943212	51.0	52.0	1.0	2					14	<0.3	54	<3	9	77
			943213	52.0	54.0	2.0	2					9	<0.3	32	<3	3	21
		57.0 m - EOH - could not advance hole due to excessive cave	943214	54.0	57.0	3.0	2					22	0.4	91	21	22	23

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5454885N; 669751E
Azimuth:
Dip: -90
Start Date:2 Aug 08
Complete Date:3 Aug 08
Purpose: test geochem anomaly

Property: Howell Creek, BC

NQ
Length 21.5 m

Drill Hole No:HW08-11

Date Logged:9Aug08 Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
0	3.5	casing in subcrop															
3.5	21.5	Siltstone - very fine to fine grained, light grey to tan brown groundmass	943215	3.5	6.5	3						14	<0.3	49	5	18	6
		non-calcereous, moderately to highly fractured with moderate to strong	943216	6.5	9.5	3						42	0.4	55	7	36	6
		limoninte on fractures, locally brecciated with pyrite to 3%	943217	9.5	10.5	1						329	1.7	309	37	303	28
		very poor recovery, hole lost at 21.5 m in 5 cm wide clay gouge	943218	10.5	12.5	2						198	1.2	136	27	189	31
			943219	12.5	15.5	3						76	0.3	47	22	29	16
		21.5 m - EOH	943220	15.5	21.5	6						52	0.7	74	51	41	10

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5454646N; 670581E
Azimuth: 60
Dip: -60
Start Date: 3 Aug 08
Complete Date: 5 Aug 08
Purpose: CRD model test

Howell Creek, BC

NQ
Length 122.0 m

Drill Hole No:HW08-12

Date Logged: 10Aug08 Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu pp
0.0	5.0	casing in subcrop															
5.0	18.2	Limestone/Dolomite - very fine grained to crystalline, medium grey,	943221	5.0	8.0	3.0	3					25	0.5	135	17	45	
		moderately to highly calcereous groundmass, moderately fractured with	943222	8.0	9.0	1.0	5					47	0.9	79	17	112	
		limonite on fractures, local open space cavities infilled with calcite,	943223	9.0	10.0	1.0	3					36	1.6	67	12	166	
		rare quartz veinlets 1 to 3mm wide	943224	10.0	11.0	1.0	5					43	1	103	15	54	
			943225	11.0	12.0	1.0	5					50	1.4	78	22	71	
			943226	12.0	13.0	1.0	5					14	0.5	44	37	24	
			943227	13.0	14.0	1.0	3					31	1.8	70	80	46	
			943228	14.0	15.0	1.0	4					47	1.8	114	238	110	
			943229	15.0	16.0	1.0	5					87	2	69	48	68	
		Standard CGS-6 sample # 943230	943231	16.0	17.0	1.0	5					22	1	34	20	38	
			943232	17.0	18.0	1.0	1					65	1.8	87	38	92	
18.2	23.0	Felsic Dyke - fine to medium grained, tan brown to light grey, weak to	943233	18.0	20.0	2.0	1					98	0.9	42	41	72	
		moderately calcereous matrix, 5 to 10% subhedral feldspar laths	943234	20.0	23.0	3.0	1					136	5.9	115	71	171	
		3mm by 5mm, moderately fractured, moderate to strong limonite on	943235	23.0	26.0	3.0	1					<2	<0.3	90	12	14	
		fracture surfaces, trace calcite veinlets infilling fractures	943236	26.0	29.0	3.0	1					<2	0.6	95	13	17	
		20.0 m - 8 cm wide clay rich gouge zone	943237	29.0	32.0	3.0	1					<2	0.5	83	11	13	
		23.0 m - 5 cm wide light grey, medium grained feldspar porphyry dyke	943238	32.0	35.0	3.0	1					<2	<0.3	71	6	8	
23.0	122.0	Alberta Group Shale - very fine to fine grained, dark grey to black shale															
		and siltstone, weakly fissile, weakly fractured - generally 90 deg to CA															
		locally fractures at 30 to 45 deg to CA, calcite veinlets along fractures															
		locally, 5 to 10 cm wide clay rich gouge seams throughout interval															
		23.0 to 38.0 m - very poor recovery, <30%															
		35.0 m - end of sampling															
		65.8 to 66.3 m - aggregates of massive, very fine grained pyrite to 3 cm															
		wide															
		122.0 m - EOH															

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5454710N; 670609E — Drill Hole No:HW08-13
Azimuth: 270 — Howell Creek, BC
Dip: -75
Start Date: 5 Aug 08
Complete Date: 7 Aug 08 — NQ
Purpose: CRD model test — Length 86.0 metres
Date Logged: 13Aug08 Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
0	1	casing in subcrop															
1	44.2	Siltstone - tan brown to light grey, fine grained groundmass, massive	943239	1.0	2.0	1.0	1					43	<0.3	26	12	37	6
		with no evident bedding, weakly fractured with calcite veinlets along	943240	2.0	4.0	2.0	2					36	<0.3	19	5	42	6
		fractures locally, weakly calcereous groundmass, trace limonite on	943241	4.0	5.0	1.0	2					30	0.5	31	9	50	7
		fractures	943242	5.0	6.0	1.0	1					28	<0.3	19	5	22	8
			943243	6.0	8.0	2.0	1					41	0.6	31	26	53	11
			943244	8.0	9.0	1.0	1					14	<0.3	21	9	22	2
			943245	9.0	10.0	1.0	1					11	<0.3	24	13	17	2
			943246	10.0	11.0	1.0	1					20	0.4	43	14	29	4
			943247	11.0	12.0	1.0	1					21	0.6	47	<3	29	3
			943248	12.0	13.0	1.0	1					14	0.5	46	8	26	4
			943249	13.0	14.0	1.0	1					28	0.5	36	5	15	3
		Note sample sequence change	943250	14.0	15.0	1.0	1					11	0.4	52	28	20	6
			943501	15.0	16.0	1.0	1					57	1	82	46	50	9
		17.0 m - 60 cm of lost core - ground up	943502	16.0	18.0	2.0	1					31	<0.3	29	11	23	3
			943503	18.0	19.0	1.0	1					3	<0.3	12	<3	9	2
		Standard CDN-CM3 sample # 943504	943505	19.0	20.0	1.0	1					5	<0.3	15	<3	9	5
			943506	20.0	21.0	1.0	1					17	<0.3	31	6	17	2
			943507	21.0	22.0	1.0	1					6	<0.3	21	<3	12	2
			943508	22.0	23.0	1.0	2					<2	<0.3	9	<3	6	<1
			943509	23.0	24.0	1.0	2					7	<0.3	24	<3	9	<1
			943510	24.0	25.0	1.0	1					10	<0.3	23	6	10	<1
			943511	25.0	26.0	1.0	1					51	0.6	56	48	43	7
			943512	26.0	27.0	1.0	1					16	0.3	29	8	16	3
			943513	27.0	28.0	1.0	1					14	<0.3	24	4	17	2
			943514	28.0	29.0	1.0	1					17	0.4	38	24	24	5
			943515	29.0	30.0	1.0	1					21	0.4	38	3	25	3
			943516	30.0	31.0	1.0	1					24	0.4	56	24	29	4
			943517	31.0	32.0	1.0	1					18	0.4	70	11	31	8
			943518	32.0	33.0	1.0	1					368	2.3	180	500	120	25
			943519	33.0	35.0	2.0	1					13	0.8	134	145	37	8
			943520	35.0	36.0	1.0	1					27	0.9	63	704	86	8
			943521	36.0	38.0	2.0	3					16	0.4	46	266	36	5
		39.0 m - 20 cm wide breccia zone, monolithic fragments healed in calcite	943522	38.0	40.0	2.0	2					6	<0.3	53	20	14	3
			943523	40.0	41.0	1.0	1					64	1.5	158	257	101	30
		41.9 to 43.1 m - highly fractured siltstone with calcite on fractures	943524	41.0	42.0	1.0	1					22	0.6	62	100	50	14
			943525	42.0	43.0	1.0	1					17	0.5	81	100	53	11
			943526	43.0	44.0	1.0	1					23	0.5	41	67	25	9
44.2	63.8	Dolomite - fine grained, tan brown to light grey, mottled texture, weakly	943527	44.0	45.0	1.0	1					6	<0.3	26	36	12	3
		calcereous, weakly fractured, calcite veinlets on fractures locally	943528	45.0	46.0	1.0	1					20	0.5	51	69	32	14

From	To	Description	Sample N	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
			943529	46.0	47.0	1.0	1					12	0.3	38	36	20	5
			943530	47.0	48.0	1.0	1					18	0.5	40	70	25	6
			943531	48.0	49.0	1.0	1					24	0.4	45	36	27	3
			943532	49.0	50.0	1.0	1					55	0.4	34	26	23	5
			943533	50.0	51.0	1.0	1					12	0.3	25	16	22	2
		Standard CDN-CM3 sample # 943534	943535	51.0	52.0	1.0	2					8	<0.3	11	8	3	<1
			943536	52.0	53.0	1.0	1					10	<0.3	16	8	7	1
			943537	53.0	54.0	1.0	1					19	0.6	28	27	44	5
			943538	54.0	55.0	1.0	2					28	1.3	49	28	135	4
			943539	55.0	56.0	1.0	1					97	0.8	51	18	64	9
		56.0 m - 10 cm wide white calcite vein, reground core, poor recovery to	943540	56.0	57.0	1.0	1					41	0.8	56	23	44	5
		57.5 m, abundant cave	943541	57.0	58.0	1.0	1					17	0.3	23	<3	22	3
			943542	58.0	59.0	1.0	1					14	0.4	23	6	36	3
			943543	59.0	60.0	1.0	1					19	0.4	34	13	49	5
			943544	60.0	61.0	1.0	1					19	0.5	15	20	82	3
			943545	61.0	62.0	1.0	1					25	0.6	19	16	61	3
			943546	62.0	63.0	1.0	1					22	0.7	32	20	77	4
63.8	70.1	Siltstone - as above, very fine to fine grained, light grey, weakly	943547	63.0	64.0	1.0	1					9	<0.3	22	8	22	2
		calcereous groundmass, weakly fractured, trace calcite veinlets	943548	64.0	65.0	1.0	1					6	<0.3	8	3	8	<1
			943549	65.0	67.0	2.0	1					8	<0.3	12	<3	8	1
			943550	67.0	68.0	1.0	2					15	<0.3	14	<3	10	2
		68.7 to 69.1 m - poly lithic breccia with 2 cm to 5 cm subangular	943551	68.0	69.0	1.0	1					342	<0.3	74	21	159	18
		fragments of clear, white, green and red sedimentary rock supported in	943552	69.0	70.0	1.0	4					309	0.4	31	17	78	15
		limonitic, moderately calcereous matrix, sharp upper contact at 60 deg	943553	70.0	71.0	1.0	4					30	<0.3	33	11	51	7
		to CA, sharp lower contact at 45 deg to CA	943554	71.0	72.0	1.0	2					17	<0.3	33	7	45	3
			943555	72.0	73.0	1.0	2					17	<0.3	41	6	36	4
70.1	75.8	Dolomite - as above, light grey to tan brown mottled texture	943556	73.0	74.0	1.0	2					15	<0.3	35	9	23	4
		70.5 m - 10 cm zone of brecciated calcite vein	943557	74.0	75.0	1.0	2					7	0.5	42	10	30	6
		71.1 m - bedding planes at 45 deg to CA	943558	75.0	76.0	1.0	5					102	3.3	81	67	93	49
			943559	76.0	77.0	1.0	5					19	<0.3	46	57	27	18
			943560	77.0	78.0	1.0	5					8	0.3	32	28	17	8
		Standard CDN-CGS 6 sample # 943561	943562	78.0	79.0	1.0	5					27	<0.3	33	15	17	14
			943563	79.0	80.0	1.0	5					86	1.2	83	35	49	69
			943564	80.0	82.5	2.5	5					53	0.5	66	33	71	17
		86.0 m - EOH - rods broke off in hole, later recovered without bit	943565	82.5	86.0	3.5	0					3	6.3	79	13	13	32

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5455265N; 669920E
Azimuth: 060
Dip: -60
Start Date:7 Aug 08
Complete Date:8 Aug 08
Purpose: test HRC 23 site

Howell Creek, BC

NQ
Length 53.0 m

Drill Hole :HW08-14
Claim No:
Elevation:
Section No:
Date Logged:14Aug08
Logged By:G. Gooda

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	
0.0	5.0	casing in overburden and subcrop										
5.0	8.2	Limestone - light to medium grey, fine grained, calcereous groundmass		5.0	8.0	3.0	4				1	
		weakly fractured with limonite on fractures		8.0	11.0	3.0	1				1	
				11.0	17.0	6.0	1				1	
		Note no samples collected as the hole was twinned by HW08-15		17.0	23.0	6.0	4				1	
				23.0	24.0	1.0	5				1	
8.2	20.1	Intrusive - feldspar porphyry, medium grey to tan brown, fine grained		24.0	26.0	2.0	5				1	
		non-calcereous matrix, 20% white feldspar phenocrysts 3 to 5mm,		26.0	28.0	2.0	5				1	
		subhedral to euhedral, moderately fractured with strong limonite on		28.0	29.0	1.0	5				2	
		fracture surfaces, non-magnetic, sharp upper contact, lower contact		29.0	32.0	3.0	5				1	
		occurs in ground core and rubble		38.0	39.0	1.0	0				1	
				39.0	40.0	1.0	0				1	
		14.0 to 20.0 m - lost and ground core, <10% recovery		40.0	41.0	1.0	0				1	
				41.0	43.0	2.0	0				1	
20.1	29.1	Siltstone/Mudstone - light to medium grey, very fine to fine grained,		43.0	44.0	1.0	1				1	
		highly calcereous groundmass, 3 to 5% disseminated fine grained		44.0	46.0	2.0	1				1	
		pyrite, weak to moderately fractured with calcite and pyrite infilling		46.0	47.0	1.0	1				2	
		fractures, moderate limonite on fractures locally		47.0	49.0	2.0	1				2	
				49.0	50.0	1.0	1				2	
		24.8 m - 10 cm wide breccia zone with strong limonite		50.0	51.0	1.0	2				2	
				51.0	52.0	1.0	2				2	
		sharp lower contact at 60 deg to CA		52.0	53.0	1.0	2				2	
29.1	38.0	Intrusive - as above										
		32.0 to 37.8 m - lost core - no recovery										
38.0	38.3	Gouge Zone - 30 cm wide clay rich gouge zone, light grey, fine grained										
		clay with minor intrusive fragments to 2 cm										
38.3	42.0	Mudstone - as above, moderately fractured with rusty brown to cream										
		yellow coloured limonite on fractures										
		41.9 m - 5 cm wide gouge zone										
42.0	46.9	Intrusive - as above, 3 to 5% disseminated, very fine to fine grained pyrite										
46.9	47.2	Mudstone - as above, sharp upper contact at 70 deg to CA										

From	To	Description											
47.2	53.0	Intrusive - as above, weakly fractured, fractures typically at 30 to 45 deg											
		to CA, trace limonite on fractures											
		53.0 m - EOH, hole lost due to core tube dropped into dry hole, breaking											
		off bit crown. Redrill hole at -55 deg dip											

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5455263N; 669921E

Azimuth: 60

Dip: -55

Start Date: 8 Aug 08

Complete Date: 9 Aug 08

Purpose: test HRC-23 to NE

Howell Creek, BC

NQ

Length 77 m

Drill Hole No:HW08-15

Date Logged:14 Aug 08 Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
0	7.3	casing in overburden and subcrop															
7.3	11.2	Limestone - light grey, fine grained, highly calcereous groundmass	943566	7.3	11	3.9	5					92	0.6	163	14	111	70
		weakly fractured with trace limonite on fractures	943567	11.2	14	2.8	5					128	0.5	115	33	321	33
			943568	14	17	3	1					100	<0.3	80	24	163	22
11.2	23.3	Intrusive - feldspar porphyry, light to medium grey, fine grained, weakly	943569	17	23	6.3	5					17	<0.3	30	10	13	48
		calcereous matrix, 15 to 25% subhedral to euhedral white feldspar	943570	23.3	29	5.7	5					658	2	157	22	112	915
		phenocrysts 3mm by 8mm, moderately fractured with moderate to strong	943571	29	30	1	5					591	0.6	58	11	178	507
		limonite on fracture surfaces, non-magnetic, sharp upper contact at 50	943572	30	32	2	5					437	1.7	70	12	242	582
		deg to CA, sharp lower contact in ground core, 1 to 5% disseminated	943573	32	35	3	1					321	7.3	132	31	383	1525
		fine grained pyrite, trace to 2% pyrite on fractures	943574	35	38	3	1					336	9.1	139	47	228	41
			943575	38	39	1	1					308	8.3	119	42	307	23
23.3	32.7	Mudstone - dark grey to black, very fine to fine grained, non to weakly	943576	39	40	1	1					766	6.9	252	218	327	59
		calcereous groundmass, thin laminated bedding - highly variable and	943577	40	41	1	0					432	5.6	166	106	299	269
		contorted, trace to 5% pyrite within groundmass and in massive	943578	41	43	1.8	0					839	11.1	133	136	279	127
		aggregates to 5 cm locally	943579	42.8	44	1.2	0					609	12.8	28	69	252	24
		Standard CM-3 sample # 943580	943581	44	45	1	0					198	15	116	169	336	93
		sharp lower contact at 70 deg to CA, poor recovery throughout interval	943582	45	46	1	1					171	7	335	84	221	55
		minor cave	943583	46	47	1	1					309	8.1	108	87	217	50
			943584	47	49	2	1					258	5.9	90	53	204	58
32.7	40	Intrusive - feldspar porphyry, as above, local tan brown coloured matrix	943585	49	50	1	1					257	6.7	122	60	493	140
		possible argilic alteration, 1 to 5% disseminated fine grained pyrite	943586	50	52	2	1					248	3.7	193	47	411	89
		2 mm to 5 mm wide pyrite infilling fractures, weakly to moderately	943587	52	53	1	1					345	5.6	90	51	280	63
		fractured	943588	53	54	1	0					257	7.3	76	84	230	61
			943589	54	56	2	0					321	5.3	75	33	151	54
40	42.8	Mudstone - as above, very fine grained, moderately fractured with	943590	56	58	2	0					325	3.1	38	23	137	31
		limonite on fractures locally, sharp upper contact at 25 deg to CA	943591	58	59	1	0					227	3.8	41	43	238	30
			943592	59	60	1	0					191	4.4	37	41	170	18

From	To	Description	Sample N	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
		40.6 m - 20 cm of intrusive rubble - possibly cave	943593	60	62	2	0					305	6.3	69	39	236	22
			943594	62	63	1	0					955	9	92	69	366	33
42.8	44.1	Intrusive - as above, feldspar porphyry, moderately fractured with	943595	63	64	1	0					190	3	45	39	242	12
		limonite and yell-cream coloured oxide - possibly jarosite?	943596	64	65	1	0					421	5.4	41	47	224	20
			943597	65	68	3	5					379	8	25	47	232	45
44.1	45.6	Mudstone/Siltstone - as above, light to medium grey, very fine to fine	943598	68	71	3	5					63	<0.3	47	17	104	16
		grained	943599	71	75	3.5	5					65	1.1	85	28	133	41
45.6	74.5	Intrusive - as above, feldspar porphyry, local clasts of siltstone -															
		subangular to 2cm wide, moderately fractured -3 to 10 per metre,															
		limonite on fractures locally, tan brown alteration extends outward from															
		fractures 1 to 5 cm locally															
		48.7 m - 10 cm wide clay rich fault gouge															
		49.1 m - 10 cm wide clay rich gouge															
		64.0 m - 10 cm clay rich gouge															
		65.5 to 77.0 m - intrusive breccia with subrounded to angular blocks of															
		siltstone to 3 cm															
74.5	77	Gouge - grey, clay rich, very fine grained gouge, <5% recovery															
		77.0 m - EOH - hole lost in gouge zone															

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5453980N; 670030E — Drill Hole No:HW08-16
Azimuth: — Howell Creek, BC
Dip: -90
Start Date:10 Aug 08
Complete Date:13 Aug 08 — NQ
Purpose:test mag high — Length 113.0 m
Date Logged:16 Aug 08 Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu ppm
0.0	29.5	casing in overburden - sand and gravel with dolomite and limestone															
29.5	104.2	Intrusive - feldspar porphyry,medium grey, fine to medium grained,	943600	29.5	30.5	1.0						2	<0.3	59	7	3	
		non-calcereous matrix, weakly to moderately magnetic, 25 to 30%	943601	30.5	31.5	1.0						3	<0.3	52	11	5	
		euhedral salmon pink coloured feldspar laths 3 mm by 5 mm, 20 to 25%	943602	31.5	32.5	1.0						<2	<0.3	52	7	2	
		subhedral white feldspar laths 2 mm by 5 mm, weakly fractured with	943603	32.5	33.5	1.0						<2	<0.3	48	7	<2	
		calcite veinlets along fractures locally	943604	33.5	34.5	1.0						<2	<0.3	54	<3	3	
		37.5 to 39.0 m -very fine grained, pink coloured matrix with 50%	943605	34.5	35.5	1.0						<2	<0.3	59	6	<2	
		subhedral feldspar phenocrysts	943606	41.5	43.5	2.0						<2	<0.3	35	12	6	
		43.5 m - 5 cm wide chloritic shear zone	943607	45.5	47.5	2.0						<2	<0.3	46	3	<2	
		47.9 m -3 cm wide calcite vein with brecciated fragments of intrusive	943608	54.5	56.5	2.0						8	<0.3	70	6	<2	
		70 deg to CA	943609	60.5	62.5	2.0						<2	<0.3	55	<3	3	
			943610	66.5	68.5	2.0						<2	<0.3	50	19	<2	
		73.3 m -15 cm wide syenite dyke, very fine grained orange-pink matrix,	943611	71.5	73.5	2.0						<2	<0.3	52	6	4	
		5 to 10% salmon pink anhedral to subhedral feldspar phenocrysts	943612	78.5	80.5	2.0						4	<0.3	61	32	3	
		<1 mm to 3 mm, sharp upper contact at 45 deg to CA, lower contact at	943613	85.5	87.5	2.0						<2	<0.3	66	6	<2	
		60 deg to CA, non to weakly magnetic	943614	92.5	94.5	2.0						<2	<0.3	47	7	<2	
		Standard CM-3 sample # 943615	943616	99.5	101.5	2.0						<2	<0.3	55	11	4	
			943617	105.5	107.5	2.0						3	<0.3	23	30	<2	
104.2	113.0	Syenite - very fine to fine grained, brick red matrix, massive, non to															
		weakly fractured, non to weakly calcereous, non to weakly magnetic															
		20% white feldspar phenocrysts, subhedral, subaligned, 2 mm by 5mm															
		10% brick red phenocrysts subhedral, 1 to 3mm calcite veinlets along															
		fracture surfaces															
		Note samples collected periodically throughout rock units, not systematically															
		113.0 m - EOH															

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5453690N; 670150E
Azimuth:
Dip: -90
Start Date:13 Aug 08
Complete Date:14 Aug 08
Purpose: test mag high

Howell Creek, BC

NQ
Length 79.0 m

Drill Hole No:HW08-17

Date Logged: 16Aug08 Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Au ppb	Ag ppm	Zn ppm	Pb ppm	As ppm	Cu pp
0.0	12.5	casing in overburden															
12.5	79.0	Intrusive - feldspar porphyry, dark grey, fine grained, non to weakly	943618	26.0	28.0	2.0						<2	<0.3	81	5	<2	
		calcereous matrix, 30% subhedral to euhedral salmon pink feldspar	943619	33.0	35.0	2.0						<2	<0.3	69	16	<2	
		phenocrysts 3mm by 8mm, 15 to 20% white feldspar laths 2mm by 6mm	943620	42.0	44.0	2.0						<2	<0.3	91	6	<2	
		typically weakly fractured throughout, weakly to moderately magnetic	943621	50.0	52.0	2.0						2	<0.3	46	8	<2	
		chlorite on fractures locally, trace calcite veinlets	943622	59.0	61.0	2.0						<2	<0.3	52	8	<2	
			943623	68.0	70.0	2.0						2	<0.3	65	17	<2	
		47.0 to 50.2 m - chloritic shear zones throughout interval - 4 to 10 per															
		metre															
		79.0m - EOH															

GLOBAL GEOLOGICAL SERVICES INC.

Location: 5456601N; 667098E
Azimuth:
Dip: -90
Start Date:15 Aug 08
Complete Date:16 Aug 08
Purpose: test small mag high

Property: Howell Creek, BC

NQ
Length 74.0 m

Drill Hole No:HW08-18
Claim No:
Elevation:
Section No:
Date Logged:17 Aug 08
Logged By:G. Goodall

From	To	Description	Sample	From	To	Length	Car	Chl	Qtz	Arg	Py	Cpy
0.0	10.2	casing in overburden										
10.2	74.0	Shale - black, fine grained, non-calcereous groundmass, massive, thinly										
		bedded, typically beds at 90 deg to CA, weakly fractured, rare quartz										
		veinlets 1 to 3 mm wide along fractures, trace disseminated fine										
		grained pyrite										
		Note - no samples were collected										
		74.0 m - EOH										

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.
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Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Project: Howell
Report Date: October 17, 2008

CERTIFICATE OF ANALYSIS VAN08008576.1

		Method	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L4400N 375E	Soil		<2	<1	10	11	78	<0.3	12	4	52	1.48	8	<8	<2	<2	9	<0.5	<3	<3	15	0.08
L4400N 400E	Soil		<2	<1	9	8	135	<0.3	10	5	51	1.72	8	<8	<2	2	5	<0.5	<3	<3	23	0.03
L4400N 425E	Soil		2	<1	8	9	86	<0.3	14	4	130	1.31	5	<8	<2	<2	11	<0.5	<3	<3	18	0.09
L4400N 450E	Soil		3	1	11	9	66	<0.3	16	4	97	1.41	8	<8	<2	<2	24	<0.5	<3	<3	14	0.24
L4400N 475E	Soil		4	2	14	14	69	<0.3	18	6	247	1.47	9	<8	<2	<2	25	<0.5	<3	<3	15	0.25
L4400N 500E	Soil		18	1	15	15	74	0.4	14	4	104	1.55	34	<8	<2	<2	9	<0.5	<3	<3	18	0.07
L4400N 525E	Soil		36	2	12	17	144	0.4	26	7	551	1.86	45	<8	<2	<2	22	<0.5	<3	<3	17	0.15
L4400N 550E	Soil		52	3	21	30	192	0.7	28	13	1639	2.27	77	<8	<2	<2	33	0.8	<3	<3	23	0.35
L4400N 575E	Soil		33	1	10	12	67	0.3	16	6	159	1.62	31	<8	<2	<2	9	<0.5	<3	<3	17	0.07
L4400N 600E	Soil		<2	<1	6	9	45	<0.3	6	2	31	1.07	8	<8	<2	<2	6	<0.5	<3	<3	16	0.04
L4400N 625E	Soil		12	1	12	17	66	<0.3	12	4	75	1.51	26	<8	<2	<2	8	<0.5	<3	<3	16	0.04
L4400N 650E	Soil		33	2	19	23	89	1.3	19	6	138	1.84	38	<8	<2	<2	10	<0.5	<3	<3	24	0.06
L4350N 425E	Soil		4	<1	15	15	76	0.7	19	4	69	1.72	11	<8	<2	<2	42	<0.5	<3	<3	20	0.39
L4350N 450E	Soil		I.S.	3	24	22	96	1.0	30	7	676	1.89	31	<8	<2	<2	48	<0.5	<3	<3	21	0.52
L4350N 475E	Soil		30	3	19	14	77	1.2	31	5	309	1.69	35	11	<2	<2	49	<0.5	<3	<3	17	0.51
L4350N 500E	Soil		32	3	19	26	163	0.8	27	12	1148	1.96	52	<8	<2	<2	25	1.0	4	<3	19	0.27
L4350N 525E	Soil		36	4	17	31	215	0.4	23	12	1910	2.34	73	<8	<2	<2	40	1.0	5	<3	27	0.40
L4350N 550E	Soil		14	<1	15	16	127	0.4	15	7	697	1.70	28	<8	<2	<2	12	0.5	<3	<3	21	0.10
L4350N 575E	Soil		8	2	17	19	76	0.6	18	6	858	1.57	20	<8	<2	<2	46	0.7	<3	<3	18	0.42
L4350N 600E	Soil		5	<1	11	16	136	0.5	12	5	455	1.70	23	<8	<2	<2	20	<0.5	<3	<3	26	0.24
L4350N 625E	Soil		21	<1	13	19	100	0.4	13	4	307	1.59	35	<8	<2	<2	13	<0.5	<3	<3	22	0.16
L4350N 650E	Soil		229	4	53	49	221	2.9	39	10	1361	4.00	220	<8	<2	4	27	<0.5	<3	<3	41	0.22
L4300N 525E	Soil		7	<1	9	11	74	<0.3	9	4	161	1.58	30	<8	<2	<2	6	<0.5	<3	<3	16	0.03
L4300N 550E	Soil		23	<1	14	18	123	0.7	16	7	548	1.93	46	<8	<2	<2	13	<0.5	<3	<3	21	0.13
L4300N 575E	Soil		9	<1	13	12	75	<0.3	13	4	230	1.44	13	<8	<2	<2	16	<0.5	<3	<3	17	0.12
L4300N 600E	Soil		405	7	84	167	360	2.4	49	22	4187	5.74	315	11	<2	7	25	0.7	4	<3	53	0.19
L4300N 625E	Soil		133	2	47	41	198	3.0	49	16	1186	3.39	163	<8	<2	2	63	<0.5	<3	<3	52	0.48
L4300N 650E	Soil		29	<1	16	21	77	0.9	18	5	411	1.72	28	<8	<2	<2	15	<0.5	<3	<3	19	0.27
L4300N 675E	Soil		6	<1	9	17	59	0.4	15	5	69	1.78	25	<8	<2	<2	9	<0.5	<3	<3	21	0.13
L4300N 700E	Soil		144	1	24	44	91	3.0	23	8	481	2.73	124	<8	<2	3	36	<0.5	5	<3	25	0.60

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Client: **Mincord Exploration Consultants Ltd.**
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Project: Howell
Report Date: October 17, 2008

CERTIFICATE OF ANALYSIS VAN08008576.1

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
L4400N 375E	Soil	0.087	4	5	0.10	152	<0.01	<20	1.18	<0.01	0.05	<2
L4400N 400E	Soil	0.123	4	8	0.08	117	<0.01	<20	2.37	<0.01	0.05	<2
L4400N 425E	Soil	0.096	5	6	0.10	220	<0.01	<20	1.23	<0.01	0.06	<2
L4400N 450E	Soil	0.037	4	6	0.13	218	<0.01	<20	0.64	<0.01	0.08	<2
L4400N 475E	Soil	0.034	7	6	0.13	213	<0.01	<20	0.66	<0.01	0.10	<2
L4400N 500E	Soil	0.041	8	9	0.11	137	<0.01	<20	0.65	<0.01	0.06	<2
L4400N 525E	Soil	0.045	8	9	0.12	121	<0.01	<20	0.74	<0.01	0.06	<2
L4400N 550E	Soil	0.095	11	12	0.14	177	<0.01	<20	0.84	<0.01	0.08	<2
L4400N 575E	Soil	0.064	8	8	0.10	191	<0.01	<20	1.08	<0.01	0.06	<2
L4400N 600E	Soil	0.049	4	5	0.07	86	<0.01	<20	0.54	<0.01	0.06	<2
L4400N 625E	Soil	0.049	7	6	0.10	112	<0.01	<20	0.64	<0.01	0.07	<2
L4400N 650E	Soil	0.088	8	11	0.13	164	<0.01	<20	1.26	<0.01	0.09	<2
L4350N 425E	Soil	0.124	7	8	0.14	337	0.01	<20	1.93	<0.01	0.08	<2
L4350N 450E	Soil	0.055	14	11	0.21	323	<0.01	<20	1.19	<0.01	0.09	<2
L4350N 475E	Soil	0.077	16	9	0.13	175	0.01	<20	1.38	<0.01	0.06	<2
L4350N 500E	Soil	0.087	8	9	0.11	163	<0.01	<20	0.67	<0.01	0.08	<2
L4350N 525E	Soil	0.116	9	13	0.15	270	<0.01	<20	0.95	<0.01	0.10	<2
L4350N 550E	Soil	0.083	10	9	0.12	309	<0.01	<20	1.28	<0.01	0.09	<2
L4350N 575E	Soil	0.054	7	7	0.13	288	<0.01	<20	0.75	<0.01	0.07	<2
L4350N 600E	Soil	0.125	6	10	0.14	295	<0.01	<20	1.33	<0.01	0.07	<2
L4350N 625E	Soil	0.087	7	10	0.11	254	<0.01	<20	0.79	<0.01	0.07	<2
L4350N 650E	Soil	0.050	36	27	0.18	244	<0.01	<20	1.08	<0.01	0.08	<2
L4300N 525E	Soil	0.043	8	8	0.10	89	<0.01	<20	0.43	<0.01	0.06	<2
L4300N 550E	Soil	0.109	8	10	0.12	196	<0.01	<20	1.03	<0.01	0.07	<2
L4300N 575E	Soil	0.037	7	6	0.11	254	<0.01	<20	0.82	<0.01	0.06	<2
L4300N 600E	Soil	0.212	43	20	0.16	311	<0.01	<20	1.52	<0.01	0.10	<2
L4300N 625E	Soil	0.075	18	56	0.34	283	<0.01	<20	1.07	<0.01	0.10	<2
L4300N 650E	Soil	0.051	10	9	0.12	305	<0.01	<20	0.84	<0.01	0.07	<2
L4300N 675E	Soil	0.099	5	7	0.13	239	<0.01	<20	1.14	<0.01	0.07	<2
L4300N 700E	Soil	0.048	16	10	0.13	263	<0.01	<20	0.92	<0.01	0.15	<2

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Project: Howell
Report Date: October 17, 2008

CERTIFICATE OF ANALYSIS VAN08008576.1

	Method	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L4250N 700E	Soil	18	<1	19	21	78	0.5	11	4	87	1.78	32	<8	<2	3	5	<0.5	<3	<3	23	0.07
L4250N 725E	Soil	430	5	105	153	305	3.7	31	14	1344	4.17	290	<8	<2	7	31	0.6	3	<3	57	0.25
L4250N 750E	Soil	62	4	72	71	243	2.9	33	10	503	2.90	85	<8	<2	7	36	<0.5	<3	5	67	0.27
L4250N 775E	Soil	58	2	47	92	169	5.6	30	8	822	2.57	60	<8	<2	5	11	<0.5	<3	<3	61	0.09
L4250N 800E	Soil	297	7	314	415	109	5.3	115	22	566	5.40	148	<8	<2	9	26	<0.5	<3	11	224	0.27
L4200N 850E	Soil	170	<1	70	48	224	1.0	19	7	411	2.28	60	<8	<2	6	12	<0.5	<3	<3	56	0.20
L4200N 875E	Soil	50	<1	17	10	84	2.1	16	6	129	2.04	43	<8	<2	4	8	<0.5	<3	<3	37	0.07
L4200N 900E	Soil	25	<1	18	11	100	1.9	14	6	387	2.04	30	<8	<2	5	6	<0.5	<3	<3	34	0.05
L4150N 900E	Soil	24	<1	23	30	226	0.7	19	7	399	3.36	59	<8	<2	8	10	<0.5	<3	<3	62	0.07
L4150N 925E	Soil	34	<1	13	22	99	1.7	10	5	380	2.03	29	<8	<2	5	6	<0.5	<3	<3	37	0.05
L4150N 950E	Soil	31	1	33	28	130	0.7	17	8	1033	2.84	41	<8	<2	6	9	<0.5	<3	<3	59	0.09
L4150N 975E	Soil	77	1	27	38	175	1.5	19	8	496	2.84	46	<8	<2	7	14	<0.5	<3	<3	60	0.14
L4150N 1000E	Soil	76	2	38	37	138	1.3	20	9	903	3.36	51	<8	<2	8	16	<0.5	<3	<3	76	0.13
L4150N 1025E	Soil	70	2	35	42	133	2.4	18	10	1225	2.99	40	<8	<2	7	73	<0.5	<3	<3	75	0.62
L4150N 1050E	Soil	21	2	33	50	155	0.5	11	5	287	2.22	33	<8	<2	4	16	<0.5	<3	<3	47	0.12
L4150N 1075E	Soil	20	1	32	39	229	1.2	23	7	279	3.29	48	<8	<2	6	15	<0.5	<3	<3	68	0.16
L4150N 1100E	Soil	6	<1	8	23	72	0.7	4	2	682	1.04	9	<8	<2	2	7	<0.5	<3	<3	22	0.06
L4150N 1125E	Soil	4	<1	48	47	203	1.3	18	8	960	2.16	12	<8	<2	5	15	0.9	<3	<3	36	0.14
L4150N 1150E	Soil	12	<1	110	78	216	1.1	33	11	266	2.74	28	<8	<2	6	14	0.5	<3	<3	57	0.15
L4150N 1175E	Soil	6	<1	90	56	371	0.7	28	11	861	2.77	16	<8	<2	5	15	0.8	<3	<3	52	0.19
L4150N 1200E	Soil	86	3	79	106	114	1.4	13	7	775	3.25	100	<8	<2	6	56	<0.5	<3	<3	53	0.43
L4150N 1225E	Soil	76	3	87	85	176	1.9	31	13	747	3.89	78	<8	<2	9	32	<0.5	<3	<3	67	0.32
L4150N 1250E	Soil	39	2	58	76	261	0.8	20	10	691	3.54	57	<8	<2	8	21	<0.5	<3	<3	61	0.21
L4150N 1275E	Soil	28	1	42	61	237	1.2	17	7	454	2.90	47	<8	<2	5	24	<0.5	<3	<3	49	0.37
L4150N 1300E	Soil	21	<1	41	47	99	2.2	11	6	465	1.81	18	<8	<2	6	10	<0.5	<3	<3	35	0.09
L4100N 950E	Soil	28	2	21	34	148	1.0	14	5	322	3.43	48	<8	<2	6	10	<0.5	<3	<3	63	0.12
L4100N 975E	Soil	17	2	29	35	190	1.0	15	8	898	3.53	34	<8	<2	6	13	<0.5	<3	<3	72	0.13
L4100N 1000E	Soil	61	3	46	52	118	2.1	22	11	994	3.75	49	<8	<2	8	38	<0.5	<3	<3	85	0.31
L4100N 1025E	Soil	72	3	41	44	112	2.5	21	10	673	3.41	51	<8	<2	9	28	<0.5	<3	<3	75	0.22
L4100N 1050E	Soil	28	2	24	30	150	1.2	16	8	313	3.16	41	<8	<2	7	25	<0.5	<3	<3	67	0.26

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	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
L4250N 700E	Soil	0.129	9	8	0.12	153	0.02	<20	1.96	<0.01	0.05	<2
L4250N 725E	Soil	0.044	41	30	0.95	339	0.01	<20	1.20	<0.01	0.09	<2
L4250N 750E	Soil	0.073	9	37	0.68	143	0.04	<20	2.47	<0.01	0.09	<2
L4250N 775E	Soil	0.177	14	31	0.32	234	0.09	<20	2.44	0.01	0.07	<2
L4250N 800E	Soil	0.062	54	224	1.77	229	0.09	<20	1.72	0.02	0.26	<2
L4200N 850E	Soil	0.040	62	28	1.16	272	0.03	<20	1.06	<0.01	0.12	<2
L4200N 875E	Soil	0.105	15	18	0.39	190	0.05	<20	2.38	0.01	0.07	<2
L4200N 900E	Soil	0.130	21	18	0.43	171	0.10	<20	3.04	0.01	0.06	<2
L4150N 900E	Soil	0.249	18	31	1.06	168	0.06	<20	2.82	0.01	0.11	<2
L4150N 925E	Soil	0.184	13	16	0.30	141	0.08	<20	2.94	0.01	0.05	<2
L4150N 950E	Soil	0.075	21	32	0.90	182	0.07	<20	2.02	<0.01	0.10	<2
L4150N 975E	Soil	0.127	19	29	0.99	260	0.08	<20	2.41	0.01	0.09	<2
L4150N 1000E	Soil	0.072	38	41	1.33	226	0.07	<20	1.90	0.01	0.11	<2
L4150N 1025E	Soil	0.073	29	38	1.35	289	0.07	<20	1.31	0.01	0.16	<2
L4150N 1050E	Soil	0.059	19	21	0.64	149	0.04	<20	1.14	<0.01	0.11	<2
L4150N 1075E	Soil	0.160	20	37	1.30	234	0.07	<20	2.18	0.01	0.11	<2
L4150N 1100E	Soil	0.090	11	9	0.17	196	0.06	<20	1.15	0.01	0.05	<2
L4150N 1125E	Soil	0.252	12	21	0.58	193	0.13	<20	3.06	0.02	0.07	<2
L4150N 1150E	Soil	0.140	14	35	1.32	178	0.13	<20	3.57	0.02	0.08	<2
L4150N 1175E	Soil	0.124	16	34	1.33	274	0.12	<20	2.62	0.02	0.11	<2
L4150N 1200E	Soil	0.066	22	23	0.97	253	0.03	<20	1.04	0.01	0.28	<2
L4150N 1225E	Soil	0.078	25	43	2.36	224	0.09	<20	1.96	0.02	0.25	<2
L4150N 1250E	Soil	0.103	20	40	1.86	241	0.09	<20	2.00	0.01	0.18	<2
L4150N 1275E	Soil	0.097	19	33	1.69	242	0.07	<20	1.66	0.01	0.16	<2
L4150N 1300E	Soil	0.132	16	12	0.30	155	0.10	<20	3.45	0.01	0.06	<2
L4100N 950E	Soil	0.226	15	29	0.74	132	0.10	<20	2.41	0.01	0.10	<2
L4100N 975E	Soil	0.175	18	34	0.93	322	0.10	<20	1.85	0.01	0.12	4
L4100N 1000E	Soil	0.054	33	46	1.72	182	0.10	<20	1.90	0.02	0.13	3
L4100N 1025E	Soil	0.059	32	39	1.35	189	0.07	<20	1.73	0.01	0.13	3
L4100N 1050E	Soil	0.197	23	39	1.36	170	0.07	<20	1.76	0.01	0.16	<2

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		Method	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L4100N 1075E	Soil		28	2	36	42	186	1.1	22	8	487	3.70	54	<8	<2	8	13	<0.5	<3	<3	75	0.16
L4100N 1100E	Soil		27	2	24	29	181	1.3	16	7	416	3.21	30	<8	<2	5	26	<0.5	<3	4	68	0.33
L4100N 1125E	Soil		34	2	25	41	181	1.2	16	8	397	2.78	43	<8	<2	4	19	<0.5	<3	<3	49	0.12
L4100N 1150E	Soil		74	4	65	87	148	1.3	22	12	905	3.26	72	<8	<2	8	47	<0.5	<3	<3	61	0.51
L4100N 1175E	Soil		48	3	68	99	259	1.2	21	14	786	3.65	59	<8	<2	7	23	0.6	<3	3	73	0.38
L4100N 1200E	Soil		28	3	55	77	194	0.9	22	11	612	3.64	65	<8	<2	6	21	0.6	<3	4	77	0.32
L4100N 1225E	Soil		38	3	64	90	269	1.4	20	10	531	3.34	56	<8	<2	8	26	0.6	<3	5	60	0.46
L4100N 1250E	Soil		39	2	75	91	262	0.9	25	11	531	3.51	62	<8	<2	9	29	0.6	<3	<3	63	0.49
L4100N 1275E	Soil		31	2	28	62	206	0.6	12	7	311	2.58	28	<8	<2	5	15	<0.5	<3	7	46	0.20
L4100N 1300E	Soil		10	2	27	43	152	0.8	12	6	220	2.45	24	<8	<2	7	11	<0.5	<3	8	43	0.10
L4050N 1025E	Soil		64	2	40	38	107	1.2	20	10	478	3.41	51	<8	<2	7	38	<0.5	<3	<3	68	0.26
L4050N 1050E	Soil		87	2	52	47	87	2.4	20	10	1066	3.17	44	<8	<2	9	74	<0.5	<3	3	76	0.49
L4050N 1075E	Soil		68	2	48	36	70	0.9	19	11	658	2.83	40	9	<2	12	68	<0.5	<3	<3	62	0.49
L4050N 1100E	Soil		79	4	60	41	139	2.7	25	10	1795	2.99	48	10	<2	5	97	1.2	<3	<3	57	0.60
L4050N 1125E	Soil		76	3	53	48	129	2.7	26	10	773	3.08	50	<8	<2	8	165	0.7	<3	<3	58	0.51
L4050N 1150E	Soil		96	4	88	88	178	2.1	31	12	843	3.81	61	<8	<2	12	63	0.7	<3	<3	74	0.42
L4050N 1175E	Soil		45	4	70	89	287	1.5	26	11	531	4.21	65	<8	<2	8	77	<0.5	<3	<3	77	0.54
L4050N 1200E	Soil		26	3	43	59	238	0.4	18	9	493	3.26	44	<8	<2	6	53	<0.5	<3	<3	62	0.44
L4050N 1225E	Soil		42	4	52	66	232	1.6	23	10	436	3.73	54	<8	<2	6	73	0.6	<3	<3	65	0.66
L4050N 1250E	Soil		56	4	60	69	230	1.1	24	11	1086	3.09	45	14	<2	8	83	0.9	<3	<3	61	0.77
L4050N 1275E	Soil		28	4	44	74	345	1.5	20	11	943	3.25	40	<8	<2	7	70	1.2	<3	3	53	0.50
L4050N 1300E	Soil		35	3	51	62	281	1.4	26	10	403	3.90	63	15	<2	8	64	0.5	<3	<3	73	0.63
L4050N 1325E	Soil		21	2	13	23	71	1.4	12	4	155	1.91	28	<8	<2	5	34	<0.5	<3	<3	20	0.31
L4050N 1350E	Soil		23	1	21	26	58	0.4	8	6	155	2.04	45	<8	<2	6	10	<0.5	<3	3	18	0.02
L4050N 1375E	Soil		39	1	25	22	99	1.1	16	8	178	2.08	33	10	<2	7	6	<0.5	<3	5	22	0.02
L4050N 1400E	Soil		56	2	16	22	84	0.9	12	5	273	2.18	47	<8	<2	6	10	<0.5	<3	3	18	0.04
L4050N 1425E	Soil		30	1	9	24	48	<0.3	5	2	134	1.88	46	8	<2	4	9	<0.5	<3	<3	14	0.02
L4050N 1450E	Soil		29	2	13	24	111	0.5	11	4	120	2.45	54	<8	<2	5	10	<0.5	<3	<3	18	0.02
L4050N 1475E	Soil		19	2	6	16	48	0.4	4	<1	104	1.55	29	<8	<2	3	7	<0.5	<3	5	16	0.03
L4050N 1500E	Soil		61	1	27	37	126	1.1	30	14	1795	2.29	65	<8	<2	4	48	<0.5	<3	3	19	0.26

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Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
L4100N 1075E	Soil	0.179	20	38	1.38	164	0.08	<20	2.23	0.01	0.13	4
L4100N 1100E	Soil	0.129	19	34	1.10	193	0.09	<20	1.91	0.01	0.12	<2
L4100N 1125E	Soil	0.177	16	21	0.87	185	0.05	<20	2.33	0.01	0.12	5
L4100N 1150E	Soil	0.063	28	39	2.12	162	0.10	<20	1.30	0.02	0.32	5
L4100N 1175E	Soil	0.119	22	47	2.60	232	0.12	<20	1.94	0.02	0.21	3
L4100N 1200E	Soil	0.070	22	52	2.72	175	0.13	<20	1.95	0.02	0.18	3
L4100N 1225E	Soil	0.096	23	40	2.16	222	0.11	<20	2.01	0.02	0.23	2
L4100N 1250E	Soil	0.146	21	41	2.29	291	0.10	<20	1.98	0.02	0.23	3
L4100N 1275E	Soil	0.110	19	26	1.29	212	0.10	<20	1.55	0.01	0.15	<2
L4100N 1300E	Soil	0.075	19	27	1.15	149	0.08	<20	1.60	0.01	0.12	<2
L4050N 1025E	Soil	0.091	30	41	1.64	157	0.08	<20	1.79	0.02	0.16	4
L4050N 1050E	Soil	0.052	42	45	1.73	203	0.09	<20	1.58	0.02	0.18	<2
L4050N 1075E	Soil	0.040	39	44	2.01	259	0.13	<20	1.73	0.02	0.13	4
L4050N 1100E	Soil	0.049	51	48	1.08	470	0.11	<20	2.95	0.03	0.13	3
L4050N 1125E	Soil	0.057	33	39	1.38	280	0.10	<20	2.65	0.03	0.13	<2
L4050N 1150E	Soil	0.064	39	57	2.73	206	0.14	<20	2.31	0.02	0.20	<2
L4050N 1175E	Soil	0.109	24	57	2.57	186	0.12	<20	2.38	0.02	0.20	5
L4050N 1200E	Soil	0.064	23	43	2.02	167	0.12	<20	1.82	0.02	0.16	2
L4050N 1225E	Soil	0.056	22	44	2.09	201	0.12	<20	2.18	0.02	0.18	<2
L4050N 1250E	Soil	0.049	28	46	2.12	203	0.12	<20	2.10	0.03	0.17	3
L4050N 1275E	Soil	0.109	20	39	1.74	220	0.12	<20	2.68	0.02	0.15	<2
L4050N 1300E	Soil	0.094	27	44	2.26	206	0.09	<20	2.76	0.02	0.16	3
L4050N 1325E	Soil	0.094	14	8	0.15	205	0.06	<20	2.67	0.01	0.09	<2
L4050N 1350E	Soil	0.037	21	7	0.15	115	0.01	<20	0.98	<0.01	0.13	<2
L4050N 1375E	Soil	0.092	17	9	0.12	130	0.03	<20	2.84	<0.01	0.09	<2
L4050N 1400E	Soil	0.071	20	7	0.13	132	<0.01	<20	1.33	<0.01	0.13	<2
L4050N 1425E	Soil	0.047	20	6	0.08	133	<0.01	<20	0.68	<0.01	0.12	<2
L4050N 1450E	Soil	0.063	21	8	0.13	189	<0.01	<20	1.28	<0.01	0.14	<2
L4050N 1475E	Soil	0.048	17	6	0.07	124	<0.01	<20	0.82	<0.01	0.11	<2
L4050N 1500E	Soil	0.053	29	6	0.12	237	<0.01	<20	1.14	<0.01	0.16	<2

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Project: Howell
Report Date: October 17, 2008

CERTIFICATE OF ANALYSIS VAN08008576.1

		Method	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L4050N 1525E	Soil		30	1	16	24	92	0.8	14	7	902	1.91	49	<8	<2	<2	22	<0.5	<3	<3	22	0.10
L4050N 1550E	Soil		15	1	12	24	163	0.6	11	7	787	2.11	30	<8	<2	3	9	<0.5	<3	<3	22	0.05
L4050N 1575E	Soil		81	2	26	26	139	1.0	19	6	663	2.19	44	<8	<2	<2	14	<0.5	<3	<3	22	0.06
L4050N 1600E	Soil		152	2	25	38	96	1.9	26	9	1367	2.56	60	<8	<2	<2	204	<0.5	4	<3	38	0.42
L4050N 1625E	Soil		20	1	16	31	254	2.1	13	7	269	2.30	44	<8	<2	3	25	<0.5	<3	<3	36	0.13
L4050N 1650E	Soil		56	2	27	30	371	2.4	28	11	264	2.56	54	<8	<2	5	17	<0.5	<3	<3	42	0.07
L4050N 1675E	Soil		90	2	57	44	258	3.5	43	10	865	2.60	53	<8	<2	4	111	1.2	<3	<3	50	0.32
L4050N 1725E	Soil		36	2	10	23	56	1.1	12	4	289	1.71	46	<8	<2	<2	124	<0.5	<3	<3	26	0.63
L4050N 1750E	Soil		31	1	18	28	111	1.5	32	4	134	1.05	25	13	<2	<2	116	<0.5	<3	<3	19	0.67
L4050N 1775E	Soil		80	3	20	43	185	1.6	36	11	856	2.49	91	12	<2	<2	71	<0.5	<3	<3	26	0.34
L4050N 1800E	Soil		37	2	18	35	99	0.7	10	3	69	2.28	43	<8	<2	2	56	<0.5	<3	<3	40	0.33
L4050N 1825E	Soil		24	1	23	36	174	0.8	20	11	208	2.10	42	<8	<2	8	11	<0.5	<3	<3	36	0.04
L4050N 1850E	Soil		81	2	39	39	143	3.1	31	24	391	2.38	58	10	<2	5	33	<0.5	<3	<3	29	0.13
L4050N 1875E	Soil		29	2	15	44	218	2.7	12	9	354	2.73	96	<8	<2	6	16	<0.5	<3	<3	35	0.05
L4050N 1900E	Soil		59	2	24	47	192	0.8	18	10	1754	3.49	88	<8	<2	3	15	<0.5	<3	<3	48	0.18
L4050N 1925E	Soil		29	3	26	49	125	0.6	17	8	508	3.50	97	<8	<2	5	13	<0.5	3	5	50	0.08
L4050N 1950E	Soil		16	1	27	41	116	1.2	16	9	247	2.25	39	<8	<2	5	7	<0.5	<3	<3	44	0.09
L4050N 1975E	Soil		21	1	30	33	173	0.6	21	7	659	2.38	30	<8	<2	4	24	<0.5	<3	<3	45	0.25
L4050N 2000E	Soil		34	1	14	20	119	<0.3	18	7	159	1.84	15	<8	<2	3	13	<0.5	<3	<3	32	0.06
L4050N 1600E	Soil		53	2	18	32	120	0.6	15	7	250	2.79	62	<8	<2	4	17	<0.5	<3	<3	27	0.05
L4050N 1625E	Soil		118	4	25	30	105	1.0	29	17	1565	4.48	100	<8	<2	4	69	0.5	<3	<3	32	0.22
L4050N 1650E	Soil		59	1	36	34	159	2.5	30	5	733	1.97	38	<8	<2	<2	91	0.8	<3	4	36	0.29
L4050N 1675E	Soil		37	<1	12	23	115	0.8	15	4	120	1.69	28	<8	<2	2	49	<0.5	<3	<3	36	0.25
L4050N 1725E	Soil		20	2	22	27	171	0.7	12	6	385	2.33	45	<8	<2	3	48	<0.5	<3	<3	33	0.27
L4050N 1750E	Soil		34	8	32	40	169	2.1	28	28	5870	2.75	83	<8	<2	3	151	3.4	<3	<3	36	0.81
L4050N 1775E	Soil		40	5	30	42	241	1.4	46	16	2364	3.18	79	14	<2	2	101	1.5	<3	<3	41	0.50
L4050N 1800E	Soil		20	2	21	35	156	1.3	16	14	166	1.87	50	<8	<2	4	15	<0.5	<3	<3	33	0.06
L4050N 1825E	Soil		111	2	49	50	101	1.1	23	12	435	2.15	59	8	<2	7	27	<0.5	<3	<3	36	0.15
L4050N 1850E	Soil		20	3	24	45	107	0.6	12	7	166	2.63	72	<8	<2	4	12	<0.5	<3	<3	36	0.04
L4050N 1875E	Soil		47	2	15	29	97	1.1	12	7	407	2.03	35	<8	<2	5	7	<0.5	<3	<3	29	0.03

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Project: Howell
Report Date: October 17, 2008

CERTIFICATE OF ANALYSIS VAN08008576.1

		Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
		MDL	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
L4050N 1525E	Soil		0.046	20	6	0.09	219	<0.01	<20	0.84	<0.01	0.11	3
L4050N 1550E	Soil		0.087	15	7	0.11	218	<0.01	<20	1.17	<0.01	0.11	2
L4050N 1575E	Soil		0.059	16	7	0.10	164	<0.01	<20	1.26	<0.01	0.11	<2
L4050N 1600E	Soil		0.046	22	12	0.31	331	0.01	<20	1.48	<0.01	0.10	<2
L4050N 1625E	Soil		0.204	12	12	0.26	172	0.04	<20	2.18	<0.01	0.09	<2
L4050N 1650E	Soil		0.079	13	14	0.28	153	0.03	<20	2.70	<0.01	0.09	<2
L4050N 1675E	Soil		0.038	40	17	0.48	306	0.04	<20	2.03	0.01	0.14	<2
L4050N 1725E	Soil		0.046	15	10	0.34	143	0.01	<20	1.03	0.01	0.09	<2
L4050N 1750E	Soil		0.051	21	9	0.26	140	0.01	<20	0.92	<0.01	0.10	2
L4050N 1775E	Soil		0.048	18	7	0.15	202	0.02	<20	1.19	<0.01	0.09	<2
L4050N 1800E	Soil		0.025	13	11	0.28	122	0.03	<20	1.01	<0.01	0.08	<2
L4050N 1825E	Soil		0.052	16	12	0.30	173	0.03	<20	1.53	<0.01	0.11	<2
L4050N 1850E	Soil		0.047	22	10	0.21	241	0.04	<20	2.28	<0.01	0.10	<2
L4050N 1875E	Soil		0.326	13	9	0.14	349	0.04	<20	2.17	<0.01	0.09	<2
L4050N 1900E	Soil		0.127	19	18	0.36	440	0.02	<20	2.01	<0.01	0.14	<2
L4050N 1925E	Soil		0.096	21	18	0.40	252	0.02	<20	1.62	<0.01	0.15	<2
L4050N 1950E	Soil		0.095	12	17	0.36	204	0.04	<20	2.35	<0.01	0.08	<2
L4050N 1975E	Soil		0.146	14	19	0.52	386	0.03	<20	2.35	0.01	0.13	<2
L4050N 2000E	Soil		0.159	10	10	0.20	197	0.01	<20	1.83	<0.01	0.09	<2
L4050N 1600E	Soil		0.064	16	7	0.13	218	<0.01	<20	1.45	<0.01	0.10	<2
L4050N 1625E	Soil		0.051	31	9	0.17	275	<0.01	<20	1.22	<0.01	0.10	<2
L4050N 1650E	Soil		0.062	28	14	0.35	209	0.02	<20	1.41	<0.01	0.12	<2
L4050N 1675E	Soil		0.054	16	17	0.54	119	0.02	<20	1.20	<0.01	0.08	<2
L4050N 1725E	Soil		0.130	13	11	0.22	183	0.04	<20	2.28	<0.01	0.09	<2
L4050N 1750E	Soil		0.086	19	10	0.25	443	0.02	<20	1.16	<0.01	0.10	<2
L4050N 1775E	Soil		0.056	29	13	0.26	295	0.02	<20	1.81	<0.01	0.09	<2
L4050N 1800E	Soil		0.043	13	9	0.22	181	0.03	<20	2.04	<0.01	0.07	2
L4050N 1825E	Soil		0.043	28	12	0.30	204	0.02	<20	1.15	<0.01	0.12	<2
L4050N 1850E	Soil		0.060	17	12	0.32	124	0.01	<20	1.13	<0.01	0.09	2
L4050N 1875E	Soil		0.178	10	8	0.11	133	0.07	<20	2.67	<0.01	0.05	<2

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CERTIFICATE OF ANALYSIS VAN08008576.1

		Method	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L4050N 1900E	Soil		91	3	33	45	111	1.4	19	11	508	3.32	103	<8	<2	6	12	<0.5	4	<3	44	0.04
L4050N 1925E	Soil		26	3	22	37	121	0.6	12	6	795	2.77	65	<8	<2	4	9	<0.5	<3	<3	39	0.05
L4050N 1950E	Soil		19	2	18	31	98	0.8	11	7	176	2.08	34	<8	<2	3	6	<0.5	<3	<3	34	0.03
L4050N 1975E	Soil		31	1	26	22	92	0.9	17	5	398	1.71	19	<8	<2	4	24	<0.5	<3	<3	33	0.21
L4050N 2000E	Soil		25	1	19	27	92	1.3	15	7	154	2.15	39	<8	<2	4	9	<0.5	<3	<3	33	0.15

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Project: Howell
Report Date: October 17, 2008

CERTIFICATE OF ANALYSIS VAN08008576.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
L4050N 1900E	Soil	0.160	19	16	0.33	219	0.04	<20	2.22	0.01	0.12	<2
L4050N 1925E	Soil	0.104	18	14	0.24	195	0.01	<20	1.45	<0.01	0.11	<2
L4050N 1950E	Soil	0.101	13	13	0.21	160	0.03	<20	2.04	<0.01	0.07	<2
L4050N 1975E	Soil	0.036	18	15	0.46	208	0.02	<20	1.08	<0.01	0.10	<2
L4050N 2000E	Soil	0.096	16	12	0.21	187	0.02	<20	1.80	<0.01	0.09	2

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Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS VAN08008576A.1

	Method	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L4000N-1700E	Soil	19	<1	13	22	116	1.0	9	5	978	1.43	27	<8	<2	<2	64	<0.5	<3	6	29	0.32

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS VAN08008576A.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
L4000N-1700E	Soil	0.070	14	10	0.25	116	0.03	<20	1.17	0.01	0.08	<2

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Project: Howell
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08008066.2

	Method	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L3170N 200E	Soil	6	1	10	10	71	<0.3	9	6	222	1.93	17	<8	<2	3	3	<0.5	<3	<3	25	0.04
L3170N 225E	Soil	28	<1	19	18	39	0.5	8	6	369	1.44	29	<8	<2	4	3	<0.5	<3	3	17	0.03
L3170N 250E	Soil	5	<1	10	6	55	0.8	13	5	108	1.89	16	<8	<2	4	3	<0.5	<3	4	26	0.02
L3170N 275E	Soil	22	1	13	9	93	1.1	28	7	663	1.65	22	<8	<2	4	36	0.7	<3	<3	26	9.08
L3170N 300E	Soil	5	1	12	15	145	0.4	34	8	550	2.43	22	<8	<2	4	10	0.5	3	<3	35	0.62
L3170N 325E	Soil	13	1	12	10	138	0.9	29	7	830	2.26	21	<8	<2	2	13	0.8	<3	<3	33	1.91
L3170N 350E	Soil	14	1	12	17	78	0.8	12	5	1169	1.85	30	<8	<2	4	10	<0.5	<3	<3	26	1.80
L3170N 375E	Soil	<2	<1	11	11	216	0.5	28	7	874	2.52	9	<8	<2	5	7	0.9	<3	<3	39	0.33
L3170N 400E	Soil	7	1	12	12	180	0.5	18	6	148	2.41	22	<8	<2	5	5	<0.5	<3	7	37	0.12
L3170N 425E	Soil	<2	<1	6	10	39	<0.3	5	3	49	1.41	19	<8	<2	4	3	<0.5	<3	4	25	0.05
L3170N 450E	Soil	12	<1	9	29	55	<0.3	7	5	359	1.34	20	<8	<2	<2	3	<0.5	<3	<3	15	0.07
L3170N 475E	Soil	35	<1	15	27	65	0.4	18	8	776	2.08	33	<8	<2	<2	11	<0.5	7	9	23	2.06
L3170N 500E	Soil	23	<1	20	34	81	0.5	19	8	971	1.82	29	<8	<2	2	19	0.5	5	8	23	4.80
L3170N 525E	Soil	8	2	11	22	99	<0.3	13	7	409	2.43	30	<8	<2	2	6	<0.5	4	<3	33	0.30
L3170N 550E	Soil	18	1	17	39	117	0.5	18	8	521	2.63	31	<8	<2	4	5	<0.5	5	<3	38	0.12
L3170N 575E	Soil	7	1	11	16	74	<0.3	10	6	305	1.95	32	<8	<2	<2	4	<0.5	7	<3	25	0.18
L3170N 600E	Soil	11	<1	13	22	68	<0.3	9	6	1186	1.87	15	<8	<2	2	3	<0.5	3	<3	26	0.06
L3120N 200E	Soil	64	<1	11	16	69	<0.3	8	5	166	1.78	47	<8	<2	3	3	<0.5	4	<3	19	0.05
L3120N 225E	Soil	10	<1	16	32	69	0.4	18	7	729	2.49	28	<8	<2	2	4	<0.5	<3	4	24	0.23
L3120N 250E	Soil	<2	<1	11	26	96	<0.3	23	7	713	2.39	23	<8	<2	2	5	<0.5	4	6	30	0.43
L3120N 275E	Soil	9	<1	7	14	65	<0.3	23	3	218	0.73	18	<8	<2	<2	60	<0.5	<3	8	14	18.83
L3120N 300E	Soil	12	1	15	15	228	<0.3	26	7	856	1.74	20	<8	<2	<2	32	<0.5	<3	<3	22	7.18
L3120N 325E	Soil	<2	<1	8	25	101	<0.3	25	5	349	2.12	17	<8	<2	<2	5	<0.5	<3	<3	31	0.27
L3120N 350E	Soil	38	1	15	22	41	<0.3	19	8	625	1.60	28	<8	<2	4	54	<0.5	<3	8	15	13.99
L3120N 375E	Soil	35	2	17	25	48	<0.3	19	7	678	1.67	32	<8	<2	3	27	<0.5	<3	<3	17	9.34
L3120N 400E	Soil	7	<1	12	27	71	0.5	8	5	199	1.75	36	<8	<2	3	5	<0.5	5	<3	25	0.47
L3120N 425E	Soil	8	<1	16	43	258	0.5	21	9	142	2.75	38	<8	<2	3	8	<0.5	3	15	42	0.30
L3120N 450E	Soil	13	<1	14	35	107	<0.3	13	7	307	2.31	38	<8	<2	2	5	<0.5	4	<3	34	0.12
L3120N 475E	Soil	8	<1	14	33	96	<0.3	12	9	575	2.32	32	<8	<2	<2	5	<0.5	<3	<3	35	0.23
L3120N 500E	Soil	25	1	18	67	144	<0.3	15	8	486	2.71	55	9	<2	2	5	<0.5	8	<3	35	0.37

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Project: Howell
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08008066.2

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	7AR	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Pb	Ag
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	gm/mt
	MDL	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	0.01	2
L3170N 200E	Soil	0.042	23	9	0.32	136	0.01	<20	1.34	<0.01	0.09	<2	N.A.	N.A.
L3170N 225E	Soil	0.022	24	5	0.29	170	<0.01	<20	0.76	<0.01	0.11	<2	N.A.	N.A.
L3170N 250E	Soil	0.028	17	11	0.32	191	0.01	<20	1.36	<0.01	0.08	<2	N.A.	N.A.
L3170N 275E	Soil	0.091	20	17	2.50	156	<0.01	<20	1.16	0.01	0.13	<2	N.A.	N.A.
L3170N 300E	Soil	0.143	24	24	0.39	232	0.02	<20	2.37	<0.01	0.13	<2	N.A.	N.A.
L3170N 325E	Soil	0.124	25	20	0.72	137	0.02	<20	2.29	<0.01	0.10	<2	N.A.	N.A.
L3170N 350E	Soil	0.067	13	11	0.72	176	0.03	<20	1.74	0.01	0.07	<2	N.A.	N.A.
L3170N 375E	Soil	0.096	23	21	0.33	196	0.02	<20	2.69	<0.01	0.08	<2	N.A.	N.A.
L3170N 400E	Soil	0.025	14	15	0.26	224	0.01	<20	1.92	<0.01	0.08	<2	N.A.	N.A.
L3170N 425E	Soil	0.027	15	6	0.16	88	<0.01	<20	0.70	<0.01	0.05	3	N.A.	N.A.
L3170N 450E	Soil	0.041	18	5	0.25	135	<0.01	<20	0.77	<0.01	0.08	<2	N.A.	N.A.
L3170N 475E	Soil	0.059	20	13	0.88	178	<0.01	<20	1.37	<0.01	0.12	<2	N.A.	N.A.
L3170N 500E	Soil	0.082	19	14	1.99	298	<0.01	<20	0.92	<0.01	0.14	<2	N.A.	N.A.
L3170N 525E	Soil	0.050	10	12	0.27	308	0.01	<20	1.83	<0.01	0.08	<2	N.A.	N.A.
L3170N 550E	Soil	0.046	13	13	0.37	328	0.03	<20	3.06	<0.01	0.08	<2	N.A.	N.A.
L3170N 575E	Soil	0.062	15	9	0.30	163	<0.01	<20	0.82	<0.01	0.10	<2	N.A.	N.A.
L3170N 600E	Soil	0.073	12	8	0.17	172	0.01	<20	1.37	<0.01	0.07	<2	N.A.	N.A.
L3120N 200E	Soil	0.042	22	7	0.47	106	<0.01	<20	0.80	<0.01	0.13	<2	N.A.	N.A.
L3120N 225E	Soil	0.065	19	13	0.25	204	<0.01	<20	0.91	<0.01	0.17	3	N.A.	N.A.
L3120N 250E	Soil	0.049	20	16	0.38	150	<0.01	<20	1.34	<0.01	0.15	<2	N.A.	N.A.
L3120N 275E	Soil	0.089	8	9	3.98	22	<0.01	<20	0.38	0.02	0.05	<2	N.A.	N.A.
L3120N 300E	Soil	0.084	15	12	2.94	118	<0.01	<20	1.19	0.01	0.09	<2	N.A.	N.A.
L3120N 325E	Soil	0.037	17	16	0.30	106	<0.01	<20	1.48	<0.01	0.07	<2	N.A.	N.A.
L3120N 350E	Soil	0.058	10	8	4.62	66	<0.01	<20	0.50	0.01	0.14	<2	N.A.	N.A.
L3120N 375E	Soil	0.050	13	12	4.49	139	<0.01	<20	0.81	0.01	0.14	<2	N.A.	N.A.
L3120N 400E	Soil	0.019	15	7	0.25	179	0.01	<20	0.80	<0.01	0.08	<2	N.A.	N.A.
L3120N 425E	Soil	0.074	8	15	0.33	455	0.04	<20	4.38	0.01	0.15	2	N.A.	N.A.
L3120N 450E	Soil	0.091	14	11	0.29	293	0.03	<20	2.79	0.01	0.11	<2	N.A.	N.A.
L3120N 475E	Soil	0.078	20	13	0.39	168	0.01	<20	0.88	<0.01	0.18	<2	N.A.	N.A.
L3120N 500E	Soil	0.042	15	14	0.41	174	<0.01	<20	1.36	<0.01	0.12	<2	N.A.	N.A.

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Project: Howell
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CERTIFICATE OF ANALYSIS VAN08008066.2

	Method	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L3120N 525E	Soil	34	<1	21	33	103	0.5	20	9	251	2.79	30	<8	<2	4	7	<0.5	<3	6	39	0.19
L3120N 550E	Soil	11	<1	13	32	79	<0.3	11	5	245	2.19	36	<8	<2	<2	4	<0.5	11	5	29	0.11
L3120N 575E	Soil	24	1	21	37	83	<0.3	23	11	1210	2.72	31	<8	<2	<2	6	<0.5	<3	<3	27	1.17
L3120N 600E	Soil	I.S.	16	110	142	875	1.3	14	4	81	13.25	685	<8	<2	8	97	<0.5	20	<3	35	0.11
L2970N 200E	Soil	<2	<1	8	21	92	<0.3	22	6	348	2.20	14	<8	<2	<2	9	<0.5	5	<3	33	1.16
L2970N 225E	Soil	7	2	12	25	114	<0.3	33	7	384	2.74	10	<8	<2	5	12	<0.5	<3	8	44	0.93
L2970N 250E	Soil	6	1	17	37	93	<0.3	33	10	752	2.96	19	<8	<2	5	10	0.5	5	<3	41	1.51
L2970N 275E	Soil	8	<1	17	21	39	<0.3	24	10	496	2.04	13	<8	<2	4	22	<0.5	<3	5	20	7.60
L2970N 300E	Soil	2	<1	15	18	457	<0.3	26	7	596	2.23	17	<8	<2	3	20	0.5	<3	4	27	3.80
L2970N 325E	Soil	19	1	35	43	4237	<0.3	32	5	321	2.59	69	<8	<2	3	29	1.6	<3	4	24	2.71
L2970N 350E	Soil	136	2	33	87	485	1.2	19	8	606	3.12	75	<8	<2	8	18	2.2	8	<3	49	0.96
L2970N 375E	Soil	83	3	47	246	607	0.3	14	7	1184	2.65	116	<8	<2	5	46	2.8	11	8	46	8.44
L2970N 400E	Soil	92	4	265	286	4662	0.6	75	44	1383	5.58	126	17	<2	11	10	6.8	7	<3	70	1.50
L2970N 425E	Soil	170	3	57	265	816	<0.3	20	9	1587	3.70	114	<8	<2	4	10	2.2	11	4	79	0.67
L2970N 450E	Soil	21	2	23	97	1010	<0.3	14	8	608	2.91	57	<8	<2	<2	6	1.0	7	<3	53	0.31
L2970N 475E	Soil	32	2	26	129	441	<0.3	19	10	1026	3.14	56	<8	<2	<2	8	0.8	5	<3	65	0.57
L2970N 500E	Soil	50	2	50	117	496	1.2	19	8	1944	2.80	70	<8	<2	3	16	1.7	9	<3	53	4.43
L2970N 525E	Soil	47	3	45	147	391	0.8	24	11	872	3.36	83	<8	<2	5	7	0.9	11	<3	55	0.68
L2970N 550E	Soil	25	3	15	484	149	1.7	9	4	80	2.30	73	<8	<2	4	6	<0.5	10	<3	38	0.07
L2970N 575E	Soil	29	1	8	395	45	1.8	4	2	24	0.92	57	<8	<2	<2	3	<0.5	13	<3	16	0.05
L2970N 600E	Soil	202	10	34	860	156	4.2	6	1	152	3.08	209	<8	<2	3	10	<0.5	45	<3	26	0.14
L2920N 200E	Soil	4	<1	10	15	118	0.4	28	7	600	2.19	13	<8	<2	3	12	0.6	3	<3	38	2.18
L2920N 225E	Soil	13	<1	10	9	72	0.7	29	4	220	1.16	14	<8	<2	<2	59	<0.5	<3	<3	24	14.44
L2920N 250E	Soil	45	<1	17	17	84	<0.3	20	7	252	2.72	32	<8	<2	5	12	<0.5	3	<3	38	0.70
L2920N 275E	Soil	13	<1	10	27	136	<0.3	12	6	150	2.45	31	<8	<2	4	10	<0.5	<3	<3	40	0.48
L2920N 300E	Soil	79	1	16	84	355	0.4	22	8	1295	3.11	50	<8	<2	5	17	1.2	10	<3	50	2.30
L2920N 325E	Soil	100	2	50	95	345	1.4	32	11	825	4.26	110	<8	<2	8	23	0.6	4	<3	56	1.00
L2920N 350E	Soil	I.S.	6	167	111	1925	7.3	64	26	1102	5.55	260	<8	<2	6	41	3.0	12	5	35	5.01
L2920N 375E	Soil	I.S.	3	62	131	586	1.7	30	12	1700	3.77	148	<8	<2	3	19	1.7	7	<3	62	3.03
L2920N 400E	Soil	97	2	34	167	647	1.2	21	8	970	2.39	112	9	<2	<2	30	2.7	10	<3	50	7.88

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CERTIFICATE OF ANALYSIS VAN08008066.2

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	7AR	7AR
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Pb	Ag
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	gm/mt
MDL		0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	0.01	2
L3120N 525E	Soil	0.038	11	16	0.42	435	0.03	<20	2.97	<0.01	0.10	<2	N.A.	N.A.
L3120N 550E	Soil	0.036	19	11	0.38	191	<0.01	<20	1.04	<0.01	0.13	<2	N.A.	N.A.
L3120N 575E	Soil	0.060	19	15	0.81	162	<0.01	<20	1.57	<0.01	0.18	3	N.A.	N.A.
L3120N 600E	Soil	0.309	99	19	0.04	249	<0.01	<20	1.02	0.07	0.89	4	N.A.	N.A.
L2970N 200E	Soil	0.043	17	17	0.45	80	0.01	<20	1.61	<0.01	0.05	<2	N.A.	N.A.
L2970N 225E	Soil	0.076	21	23	0.49	194	0.04	<20	3.16	0.02	0.10	<2	N.A.	N.A.
L2970N 250E	Soil	0.024	26	32	0.84	173	<0.01	<20	2.00	<0.01	0.20	<2	N.A.	N.A.
L2970N 275E	Soil	0.040	11	17	4.02	83	<0.01	<20	1.20	0.01	0.25	<2	N.A.	N.A.
L2970N 300E	Soil	0.043	13	21	1.80	205	0.02	<20	2.46	0.02	0.17	<2	N.A.	N.A.
L2970N 325E	Soil	0.047	19	16	1.01	202	0.06	<20	3.12	0.03	0.10	<2	N.A.	N.A.
L2970N 350E	Soil	0.072	30	14	0.44	125	0.13	<20	5.00	0.03	0.06	5	N.A.	N.A.
L2970N 375E	Soil	0.056	17	11	4.30	134	0.02	<20	1.43	0.02	0.13	<2	N.A.	N.A.
L2970N 400E	Soil	0.056	37	44	1.72	126	0.04	<20	2.69	0.02	0.26	<2	N.A.	N.A.
L2970N 425E	Soil	0.054	21	17	0.41	113	0.04	<20	2.87	0.01	0.08	5	N.A.	N.A.
L2970N 450E	Soil	0.035	20	17	0.83	117	0.04	<20	2.78	<0.01	0.11	2	N.A.	N.A.
L2970N 475E	Soil	0.047	15	20	0.92	135	0.04	<20	2.67	<0.01	0.15	<2	N.A.	N.A.
L2970N 500E	Soil	0.095	25	18	2.82	131	0.02	<20	1.92	0.01	0.15	4	N.A.	N.A.
L2970N 525E	Soil	0.032	24	21	0.98	106	0.02	<20	2.22	<0.01	0.18	3	N.A.	N.A.
L2970N 550E	Soil	0.056	9	10	0.20	351	0.02	<20	1.94	<0.01	0.08	<2	N.A.	N.A.
L2970N 575E	Soil	0.020	4	4	0.07	76	<0.01	<20	0.64	<0.01	0.04	2	N.A.	N.A.
L2970N 600E	Soil	0.061	14	7	0.07	485	<0.01	<20	0.82	<0.01	0.17	3	N.A.	N.A.
L2920N 200E	Soil	0.077	22	22	1.07	157	0.02	<20	2.04	<0.01	0.08	<2	N.A.	N.A.
L2920N 225E	Soil	0.101	15	15	3.42	39	<0.01	<20	0.67	0.01	0.07	<2	N.A.	N.A.
L2920N 250E	Soil	0.073	22	16	0.25	179	0.07	<20	3.97	0.02	0.07	3	N.A.	N.A.
L2920N 275E	Soil	0.170	9	12	0.18	98	0.13	<20	5.27	0.03	0.04	<2	N.A.	N.A.
L2920N 300E	Soil	0.086	18	22	1.06	133	0.04	<20	3.33	0.02	0.08	3	N.A.	N.A.
L2920N 325E	Soil	0.106	38	27	0.29	133	0.03	<20	3.17	0.02	0.09	5	N.A.	N.A.
L2920N 350E	Soil	0.104	33	27	0.39	126	<0.01	<20	1.04	<0.01	0.13	13	N.A.	N.A.
L2920N 375E	Soil	0.055	25	25	1.60	184	0.02	<20	2.40	0.01	0.09	3	N.A.	N.A.
L2920N 400E	Soil	0.086	14	15	4.11	143	<0.01	<20	1.09	0.01	0.09	7	N.A.	N.A.

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		Method	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L2920N 425E		Soil	52	<1	43	153	559	0.6	13	5	1487	1.85	68	<8	<2	4	34	2.3	5	<3	63	11.97
L2920N 450E		Soil	38	<1	56	189	1147	<0.3	13	4	941	1.13	64	<8	<2	2	63	1.5	7	<3	30	14.40
L2920N 475E		Soil	652	6	130	439	2160	5.0	26	8	1921	3.88	353	<8	<2	5	45	6.3	29	<3	123	10.06
L2920N 500E		Soil	714	15	274	>10000	7367	>100	12	2	371	11.14	1117	<8	<2	5	59	9.9	375	5	64	3.11
L2920N 525E		Soil	96	2	32	65	182	0.6	12	4	438	1.07	42	<8	<2	<2	51	0.7	13	7	26	14.11
L2920N 550E		Soil	229	2	52	135	396	1.0	28	11	642	4.01	91	8	<2	9	17	0.7	6	<3	81	0.59
L2920N 575E		Soil	283	3	41	253	506	2.2	16	8	1210	2.91	136	10	<2	4	29	1.8	9	<3	54	7.25
L2920N 600E		Soil	345	9	438	115	269	1.9	41	15	622	14.48	273	<8	<2	19	69	<0.5	13	<3	32	0.20
L2870N 200E		Soil	11	<1	12	31	132	0.5	44	8	516	2.64	20	<8	<2	5	15	0.6	<3	<3	40	2.80
L2870N 225E		Soil	3	<1	11	21	74	<0.3	27	8	145	3.00	22	<8	<2	6	11	<0.5	<3	<3	40	0.38
L2870N 250E		Soil	21	1	14	31	71	<0.3	25	7	1080	2.97	38	<8	<2	6	17	0.6	11	<3	40	2.48
L2870N 275E		Soil	148	<1	16	66	74	1.1	18	6	826	1.81	89	<8	<2	2	41	0.5	11	3	33	12.51
L2870N 300E		Soil	135	<1	15	54	112	0.7	27	9	799	3.53	90	<8	<2	9	15	0.8	7	<3	52	1.52
L2870N 325E		Soil	32	3	13	55	142	<0.3	13	5	1211	1.79	41	<8	<2	3	36	1.0	8	<3	34	13.46
L2870N 350E		Soil	32	1	14	85	311	<0.3	26	10	973	3.60	55	9	<2	7	17	1.2	4	<3	61	1.44
L2870N 375E		Soil	53	<1	43	106	229	<0.3	7	3	1312	1.00	70	<8	<2	4	46	1.0	17	<3	37	16.00
L2870N 400E		Soil	61	<1	29	492	716	1.0	6	3	766	0.81	77	<8	<2	4	36	1.7	18	5	35	16.57
L2870N 425E		Soil	43	11	19	314	665	0.9	5	3	1636	0.96	45	<8	<2	<2	42	3.5	16	<3	40	14.68
L2870N 450E		Soil	19	<1	51	121	174	0.4	4	2	928	0.70	56	<8	<2	<2	41	1.3	11	<3	25	16.66
L2870N 475E		Soil	106	2	79	1325	2709	4.7	16	7	1517	2.64	198	<8	<2	8	19	5.7	36	4	80	8.37
L2870N 500E		Soil	16	<1	64	112	135	<0.3	3	1	679	0.43	58	<8	<2	3	42	0.7	9	6	31	18.16
L2870N 525E		Soil	23	<1	84	203	235	0.4	24	9	1833	2.91	68	<8	<2	7	17	1.4	12	8	110	5.06
L2870N 550E		Soil	87	<1	91	55	126	0.8	16	5	1018	0.99	53	<8	<2	3	50	0.8	5	9	54	15.98
L2870N 575E		Soil	115	<1	83	478	987	1.4	20	7	1425	2.78	112	<8	<2	4	20	4.8	10	9	93	6.46
L2870N 600E		Soil	70	<1	14	44	73	<0.3	3	2	437	0.36	30	<8	<2	<2	49	<0.5	7	9	14	17.51
L3020N 200E		Soil	24	<1	14	32	85	<0.3	23	5	471	1.26	38	<8	<2	<2	60	0.7	<3	21	20	14.81
L3020N 225E		Soil	5	<1	17	18	141	0.4	28	7	1440	2.26	17	<8	<2	<2	17	0.9	<3	6	29	2.88
L3020N 250E		Soil	8	<1	11	17	102	0.5	25	6	524	2.00	20	<8	<2	<2	20	0.9	<3	12	28	3.90
L3020N 275E		Soil	11	<1	9	11	64	0.5	18	3	292	0.91	18	<8	<2	2	73	0.7	<3	14	18	16.36
L3020N 300E		Soil	8	<1	11	18	401	<0.3	25	6	633	1.98	25	<8	<2	<2	22	0.8	<3	12	29	5.55

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Project: Howell
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08008066.2

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	7AR	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Pb	Ag
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	gm/mt
	MDL	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	0.01	2
L2920N 425E	Soil	0.059	16	10	6.48	79	0.02	<20	1.44	0.02	0.05	4	N.A.	N.A.
L2920N 450E	Soil	0.048	13	8	7.99	55	<0.01	<20	0.47	0.01	0.05	5	N.A.	N.A.
L2920N 475E	Soil	0.110	15	22	5.12	151	0.01	<20	1.23	0.01	0.07	6	N.A.	N.A.
L2920N 500E	Soil	0.043	11	13	1.85	822	<0.01	<20	0.71	<0.01	0.10	14	1.36	130
L2920N 525E	Soil	0.042	10	8	7.66	94	<0.01	<20	0.48	0.01	0.06	4	N.A.	N.A.
L2920N 550E	Soil	0.033	36	25	0.90	266	0.06	<20	3.88	0.02	0.15	<2	N.A.	N.A.
L2920N 575E	Soil	0.079	23	16	4.06	180	0.01	<20	1.34	0.01	0.23	4	N.A.	N.A.
L2920N 600E	Soil	0.263	43	27	0.18	218	<0.01	<20	1.62	0.09	1.38	<2	N.A.	N.A.
L2870N 200E	Soil	0.084	36	26	1.52	136	0.03	<20	2.93	0.01	0.10	<2	N.A.	N.A.
L2870N 225E	Soil	0.059	12	17	0.24	184	0.05	<20	4.48	0.02	0.07	<2	N.A.	N.A.
L2870N 250E	Soil	0.043	20	18	0.90	131	0.05	<20	3.34	0.02	0.07	<2	N.A.	N.A.
L2870N 275E	Soil	0.052	12	14	6.24	58	<0.01	<20	0.74	0.02	0.07	5	N.A.	N.A.
L2870N 300E	Soil	0.044	27	25	0.75	151	0.07	<20	4.53	0.02	0.08	<2	N.A.	N.A.
L2870N 325E	Soil	0.056	13	12	7.38	80	0.01	<20	1.54	0.02	0.06	4	N.A.	N.A.
L2870N 350E	Soil	0.032	23	24	0.86	217	0.05	<20	4.40	0.02	0.09	4	N.A.	N.A.
L2870N 375E	Soil	0.041	8	5	9.25	46	<0.01	<20	0.56	0.02	0.04	4	N.A.	N.A.
L2870N 400E	Soil	0.045	8	6	9.53	23	<0.01	<20	0.42	0.02	0.03	6	N.A.	N.A.
L2870N 425E	Soil	0.030	9	4	8.17	39	0.01	<20	0.70	0.01	0.02	6	N.A.	N.A.
L2870N 450E	Soil	0.032	8	3	9.51	22	<0.01	<20	0.40	0.01	0.02	5	N.A.	N.A.
L2870N 475E	Soil	0.041	29	14	4.95	65	<0.01	<20	1.48	<0.01	0.07	3	N.A.	N.A.
L2870N 500E	Soil	0.024	4	<1	10.50	12	<0.01	<20	0.11	<0.01	0.01	<2	N.A.	N.A.
L2870N 525E	Soil	0.042	31	32	4.53	98	0.04	<20	2.70	0.01	0.14	2	N.A.	N.A.
L2870N 550E	Soil	0.030	26	18	9.51	82	<0.01	<20	0.67	0.01	0.14	<2	N.A.	N.A.
L2870N 575E	Soil	0.047	17	18	3.65	108	0.02	<20	1.92	0.02	0.09	4	N.A.	N.A.
L2870N 600E	Soil	0.042	7	2	9.89	17	<0.01	<20	0.11	<0.01	0.02	7	N.A.	N.A.
L3020N 200E	Soil	0.090	14	10	3.38	70	<0.01	<20	0.76	0.01	0.12	<2	N.A.	N.A.
L3020N 225E	Soil	0.093	25	17	1.08	117	0.02	<20	1.92	0.01	0.09	<2	N.A.	N.A.
L3020N 250E	Soil	0.222	23	18	1.72	77	0.02	<20	2.13	0.01	0.09	<2	N.A.	N.A.
L3020N 275E	Soil	0.069	12	10	3.61	46	<0.01	<20	0.60	0.01	0.06	3	N.A.	N.A.
L3020N 300E	Soil	0.050	19	18	2.71	144	0.02	<20	1.73	0.01	0.09	<2	N.A.	N.A.

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Project: Howell
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08008066.2

	Method	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L3020N 325E	Soil	I.S.	<1	23	23	78	<0.3	27	13	640	3.07	40	<8	<2	2	6	<0.5	<3	13	27	0.45
L3020N 350E	Soil	9	<1	26	93	2942	0.6	31	10	858	3.55	89	<8	<2	4	11	3.1	<3	8	60	0.78
L3020N 375E	Soil	18	<1	39	74	201	0.5	61	44	684	7.62	38	<8	<2	2	19	0.6	6	19	243	0.65
L3020N 400E	Soil	22	<1	18	44	353	<0.3	36	38	534	7.47	28	<8	<2	2	19	0.9	7	11	228	0.56
L3020N 425E	Soil	11	<1	17	57	291	0.6	34	54	555	9.39	64	<8	<2	4	19	0.8	6	5	262	0.93
L3020N 450E	Soil	22	<1	32	88	701	0.7	19	12	880	3.44	42	<8	<2	2	9	0.8	<3	4	75	0.55
L3020N 475E	Soil	<2	<1	70	92	425	0.6	17	10	1028	3.12	48	<8	<2	<2	12	1.1	<3	9	65	0.86
L3020N 500E	Soil	19	<1	26	86	198	0.4	24	10	794	3.08	46	<8	<2	5	7	<0.5	<3	13	49	0.56
L3020N 525E	Soil	49	<1	39	86	175	0.7	24	9	707	2.77	48	<8	<2	5	8	0.9	<3	10	50	1.14
L3020N 550E	Soil	25	<1	28	120	722	0.8	15	5	189	4.97	138	<8	<2	4	17	0.8	<3	4	49	0.06
L3020N 575E	Soil	30	2	13	169	433	1.1	12	5	215	2.53	58	<8	<2	3	9	<0.5	4	9	42	0.10
L3020N 600E	Soil	112	12	29	776	160	3.2	5	1	195	3.28	221	<8	<2	5	31	<0.5	23	17	39	0.10
L3070N 200E	Soil	45	<1	9	16	36	0.5	15	2	169	0.73	25	<8	<2	2	83	0.6	<3	4	12	19.17
L3070N 225E	Soil	I.S.	<1	7	<3	70	<0.3	24	4	235	0.80	11	<8	<2	<2	57	0.8	<3	5	13	18.78
L3070N 250E	Soil	13	<1	10	17	123	0.6	28	6	546	2.06	14	<8	<2	3	18	1.0	<3	4	33	2.70
L3070N 275E	Soil	5	<1	10	27	105	<0.3	24	8	306	2.76	24	<8	<2	<2	7	0.5	<3	13	36	0.26
L3070N 300E	Soil	5	<1	14	24	104	0.3	24	9	359	3.01	24	<8	<2	3	8	<0.5	<3	<3	37	0.77
L3070N 325E	Soil	I.S.	<1	20	15	1303	<0.3	20	7	861	1.75	24	<8	<2	<2	17	2.1	<3	17	19	5.27
L3070N 350E	Soil	14	<1	9	23	148	0.9	10	6	153	2.06	23	<8	<2	<2	6	<0.5	<3	5	31	0.15
L3070N 375E	Soil	27	<1	62	80	9527	0.8	50	15	1799	3.41	71	<8	<2	<2	18	4.5	7	<3	65	1.78
L3070N 400E	Soil	18	<1	21	108	556	0.4	23	14	2272	3.77	42	<8	<2	3	11	1.1	<3	12	85	0.68
L3070N 425E	Soil	20	<1	19	122	593	0.4	19	12	1551	3.17	41	<8	<2	3	14	0.9	3	7	71	1.09
L3070N 450E	Soil	31	<1	26	57	406	0.5	17	9	921	2.73	45	8	<2	<2	7	0.5	<3	5	50	0.20
L3070N 475E	Soil	24	<1	24	41	299	0.5	19	9	757	2.57	55	<8	<2	<2	7	0.6	<3	6	35	0.40
L3070N 500E	Soil	41	<1	17	29	108	<0.3	12	9	676	2.16	31	<8	<2	3	4	<0.5	<3	6	24	0.20
L3070N 525E	Soil	150	<1	27	82	198	0.7	25	14	1135	3.15	92	<8	<2	<2	7	<0.5	<3	<3	51	0.43
L3070N 550E	Soil	27	<1	27	84	174	0.8	15	8	506	3.08	71	<8	<2	2	5	<0.5	5	<3	50	0.14
L3070N 575E	Soil	5	<1	6	22	85	<0.3	5	3	120	1.39	21	<8	<2	<2	4	0.9	<3	<3	22	0.10
L3070N 600E	Soil	12	4	44	29	817	0.7	51	14	240	6.05	37	<8	<2	4	27	1.6	<3	<3	162	0.47

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Project: Howell
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08008066.2

Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	7AR	7AR
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Pb	Ag
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	gm/mt
MDL	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	0.01	2
L3020N 325E Soil	0.044	9	21	0.32	137	<0.01	<20	1.24	<0.01	0.32	<2	N.A.	N.A.
L3020N 350E Soil	0.040	16	24	0.34	213	0.04	<20	3.29	0.01	0.11	<2	N.A.	N.A.
L3020N 375E Soil	0.113	21	84	2.45	263	0.27	<20	2.88	0.02	0.68	<2	N.A.	N.A.
L3020N 400E Soil	0.081	23	50	2.24	194	0.36	<20	3.10	0.02	0.43	<2	N.A.	N.A.
L3020N 425E Soil	0.116	21	26	2.76	297	0.46	<20	2.88	0.02	1.23	<2	N.A.	N.A.
L3020N 450E Soil	0.045	14	22	0.95	219	0.11	<20	2.73	0.01	0.14	<2	N.A.	N.A.
L3020N 475E Soil	0.049	22	20	1.34	218	0.06	<20	2.54	0.03	0.19	2	N.A.	N.A.
L3020N 500E Soil	0.071	20	25	0.63	99	0.01	<20	2.00	<0.01	0.19	<2	N.A.	N.A.
L3020N 525E Soil	0.029	26	22	1.37	109	0.03	<20	2.07	<0.01	0.22	<2	N.A.	N.A.
L3020N 550E Soil	0.073	24	18	0.64	347	0.04	<20	2.40	0.02	0.33	<2	N.A.	N.A.
L3020N 575E Soil	0.041	15	15	0.52	337	0.05	<20	2.44	0.01	0.11	<2	N.A.	N.A.
L3020N 600E Soil	0.091	23	8	0.07	486	0.01	<20	0.93	<0.01	0.25	4	N.A.	N.A.
L3070N 200E Soil	0.063	10	8	3.62	26	<0.01	<20	0.27	0.01	0.09	<2	N.A.	N.A.
L3070N 225E Soil	0.104	9	11	4.56	38	<0.01	<20	0.53	0.02	0.06	<2	N.A.	N.A.
L3070N 250E Soil	0.125	25	22	0.76	78	0.01	<20	1.89	0.01	0.09	<2	N.A.	N.A.
L3070N 275E Soil	0.060	18	19	0.24	132	0.02	<20	3.10	<0.01	0.07	<2	N.A.	N.A.
L3070N 300E Soil	0.043	12	17	0.39	144	0.01	<20	2.51	<0.01	0.09	<2	N.A.	N.A.
L3070N 325E Soil	0.038	12	11	2.81	168	<0.01	<20	0.96	<0.01	0.14	<2	N.A.	N.A.
L3070N 350E Soil	0.049	11	10	0.20	210	0.02	<20	1.96	<0.01	0.07	<2	N.A.	N.A.
L3070N 375E Soil	0.080	20	29	1.10	221	0.06	<20	2.30	0.02	0.17	<2	N.A.	N.A.
L3070N 400E Soil	0.096	13	22	0.71	419	0.08	<20	2.45	0.01	0.13	<2	N.A.	N.A.
L3070N 425E Soil	0.099	11	23	1.19	374	0.09	<20	1.91	0.01	0.25	2	N.A.	N.A.
L3070N 450E Soil	0.080	13	15	0.53	154	0.04	<20	2.40	0.01	0.12	3	N.A.	N.A.
L3070N 475E Soil	0.063	16	14	0.49	214	0.02	<20	1.53	<0.01	0.13	<2	N.A.	N.A.
L3070N 500E Soil	0.025	25	10	0.61	135	<0.01	<20	1.14	<0.01	0.16	<2	N.A.	N.A.
L3070N 525E Soil	0.050	18	24	0.62	197	0.01	<20	1.72	<0.01	0.17	<2	N.A.	N.A.
L3070N 550E Soil	0.047	16	19	0.41	131	0.02	<20	1.53	<0.01	0.12	<2	N.A.	N.A.
L3070N 575E Soil	0.049	14	6	0.10	126	0.02	<20	0.84	<0.01	0.05	<2	N.A.	N.A.
L3070N 600E Soil	0.073	25	65	1.95	308	0.35	<20	2.27	0.02	0.41	<2	N.A.	N.A.

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Project: Howell
Report Date: October 09, 2008

CERTIFICATE OF ANALYSIS VAN08008065.1

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943001	Drill Core	2.61	212	<1	6	47	51	0.8	2	<1	697	0.44	9	<8	<2	<2	132	<0.5	<3	<3	4
943002	Drill Core	2.52	131	<1	9	47	44	1.0	4	1	550	0.33	6	<8	<2	<2	96	<0.5	<3	<3	4
943003	Drill Core	2.45	74	<1	9	143	38	1.2	8	<1	367	0.15	10	<8	<2	<2	98	0.9	3	6	5
943004	Drill Core	2.88	25	<1	2	27	16	0.4	<1	<1	429	0.18	5	<8	<2	<2	100	<0.5	<3	<3	2
943005	Drill Core	2.10	125	<1	10	15	27	1.1	7	2	463	0.40	11	<8	<2	<2	345	<0.5	<3	<3	4
943006	Drill Core	2.26	60	<1	4	<3	9	0.5	1	<1	298	0.23	3	<8	<2	<2	318	<0.5	<3	3	3
943007	Drill Core	3.08	243	<1	69	20	34	4.3	8	2	293	1.26	8	<8	<2	3	134	<0.5	<3	<3	8
943008	Drill Core	2.21	229	<1	31	12	16	2.4	5	2	366	0.97	11	<8	<2	<2	204	<0.5	4	<3	9
943009	Drill Core	2.67	82	<1	2	5	12	0.9	<1	<1	142	0.08	<2	<8	<2	<2	203	<0.5	<3	<3	3
943010	Drill Core	2.29	69	<1	<1	5	10	1.3	<1	<1	179	0.09	<2	<8	<2	<2	193	<0.5	<3	<3	2
943011	Drill Core	2.65	<2	<1	<1	<3	8	0.8	<1	<1	154	0.09	<2	<8	<2	<2	208	<0.5	<3	<3	1
943012	Drill Core	2.19	114	<1	13	20	44	1.6	6	1	166	0.11	14	<8	<2	3	144	<0.5	<3	4	3
943013	Drill Core	2.52	104	<1	22	43	31	2.9	16	3	178	0.45	35	<8	<2	4	196	<0.5	9	5	6
943014	Drill Core	2.42	140	1	5	25	39	0.8	5	1	188	0.20	32	<8	<2	3	183	0.7	3	<3	3
943015	Drill Core	2.55	132	<1	29	53	70	1.8	14	3	67	0.18	45	<8	<2	5	141	<0.5	9	5	4
943016	Drill Core	3.52	38	<1	<1	<3	7	<0.3	1	<1	141	0.07	5	<8	<2	<2	184	<0.5	<3	<3	2
943017	Drill Core	2.04	205	<1	29	38	18	1.6	15	2	182	0.48	34	<8	<2	3	156	<0.5	8	<3	4
943018	Drill Core	2.35	224	<1	21	25	24	1.2	17	2	239	0.26	28	<8	<2	6	164	<0.5	6	<3	5
943019	Drill Core	2.45	133	<1	13	6	28	0.6	5	2	122	0.14	19	<8	<2	5	157	<0.5	<3	<3	3
943020	Drill Core	1.94	99	<1	10	18	28	<0.3	6	2	132	0.15	25	<8	<2	3	119	<0.5	4	<3	4
943021	Drill Core	2.66	82	<1	5	9	12	<0.3	3	<1	151	0.19	7	<8	<2	2	90	<0.5	4	<3	3
943022	Drill Core	2.20	114	<1	35	16	47	0.3	8	2	214	0.35	34	<8	<2	3	160	<0.5	<3	<3	4
943023	Drill Core	2.49	259	<1	32	43	63	0.5	7	2	141	0.20	27	<8	<2	3	152	<0.5	5	<3	4
943024	Drill Core	2.98	90	<1	4	12	18	<0.3	3	1	124	0.20	7	<8	<2	<2	121	<0.5	3	4	2
943025	Drill Core	2.31	56	<1	5	9	40	<0.3	3	2	149	0.13	4	<8	<2	<2	140	<0.5	5	3	3
943026	Drill Core	2.20	107	<1	5	<3	11	<0.3	2	1	207	0.17	<2	<8	<2	3	179	<0.5	3	<3	4
943027	Drill Core	2.33	532	<1	20	46	68	0.7	27	6	127	0.64	48	<8	<2	5	157	<0.5	5	<3	4
943028	Drill Core	2.18	75	<1	6	38	23	0.3	6	2	119	0.22	14	<8	<2	3	180	<0.5	<3	9	2
943029	Drill Core	2.02	54	<1	5	35	14	0.6	3	<1	232	0.15	<2	<8	<2	<2	166	<0.5	5	<3	3
943030	Drill Core	2.46	43	<1	<1	<3	3	<0.3	1	<1	299	0.25	6	<8	<2	<2	175	<0.5	7	<3	3

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Project: Howell
Report Date: October 09, 2008

CERTIFICATE OF ANALYSIS VAN08008065.1

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943001	Drill Core	26.17	0.003	2	1	7.53	299	<0.01	<20	0.10	<0.01	0.05	<2
943002	Drill Core	18.17	0.004	3	2	6.77	56	<0.01	<20	0.19	0.01	0.11	<2
943003	Drill Core	23.12	0.010	2	2	7.01	23	<0.01	<20	0.21	0.01	0.12	<2
943004	Drill Core	24.35	0.003	2	<1	11.62	13	<0.01	<20	0.06	0.01	0.03	<2
943005	Drill Core	35.53	0.015	1	1	0.11	56	<0.01	<20	0.13	<0.01	0.08	<2
943006	Drill Core	38.67	0.010	<1	<1	0.16	82	<0.01	<20	0.03	<0.01	0.02	<2
943007	Drill Core	5.11	0.018	6	3	0.12	297	<0.01	<20	0.40	0.02	0.29	3
943008	Drill Core	27.88	0.011	2	2	0.11	122	<0.01	<20	0.18	<0.01	0.12	<2
943009	Drill Core	37.91	0.002	<1	1	0.07	13	<0.01	<20	0.03	<0.01	0.02	<2
943010	Drill Core	38.69	0.003	1	<1	0.07	7	<0.01	<20	0.01	<0.01	0.02	<2
943011	Drill Core	37.27	0.003	1	1	0.41	10	<0.01	<20	0.01	<0.01	0.02	<2
943012	Drill Core	25.56	0.008	2	1	0.12	122	<0.01	<20	0.14	<0.01	0.09	<2
943013	Drill Core	22.13	0.018	2	<1	0.13	179	<0.01	<20	0.24	<0.01	0.13	<2
943014	Drill Core	31.22	0.017	2	1	0.17	43	<0.01	<20	0.11	<0.01	0.04	<2
943015	Drill Core	10.80	0.012	4	1	0.09	323	<0.01	<20	0.34	0.01	0.21	3
943016	Drill Core	34.54	0.003	<1	<1	0.20	6	<0.01	<20	0.01	<0.01	0.01	<2
943017	Drill Core	21.36	0.012	2	1	1.07	165	<0.01	<20	0.25	0.01	0.13	<2
943018	Drill Core	23.98	0.052	5	2	1.19	138	<0.01	<20	0.30	0.01	0.12	<2
943019	Drill Core	26.73	0.015	1	<1	0.16	139	<0.01	<20	0.16	<0.01	0.09	3
943020	Drill Core	29.33	0.025	2	1	0.08	110	<0.01	<20	0.17	<0.01	0.08	<2
943021	Drill Core	33.46	0.016	1	<1	0.07	53	<0.01	<20	0.08	<0.01	0.04	<2
943022	Drill Core	30.63	0.019	1	<1	0.09	127	<0.01	<20	0.14	<0.01	0.08	<2
943023	Drill Core	23.91	0.012	2	1	0.13	155	<0.01	<20	0.21	<0.01	0.11	<2
943024	Drill Core	34.44	0.007	<1	<1	0.09	29	<0.01	<20	0.05	<0.01	0.03	<2
943025	Drill Core	33.86	0.010	1	<1	0.10	30	<0.01	<20	0.06	<0.01	0.04	<2
943026	Drill Core	35.03	0.008	1	2	0.13	33	<0.01	<20	0.05	<0.01	0.03	<2
943027	Drill Core	22.83	0.035	3	2	0.11	74	<0.01	<20	0.29	<0.01	0.14	3
943028	Drill Core	34.08	0.013	2	2	0.23	69	<0.01	<20	0.08	<0.01	0.05	<2
943029	Drill Core	32.60	0.007	<1	1	0.82	67	<0.01	<20	0.05	<0.01	0.04	<2
943030	Drill Core	33.19	0.002	1	<1	2.01	20	<0.01	<20	0.01	<0.01	0.01	<2

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Project: Howell
Report Date: October 09, 2008

CERTIFICATE OF ANALYSIS VAN08008065.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943031	Drill Core	2.62	51	<1	<1	8	5	<0.3	1	<1	140	0.07	<2	<8	<2	<2	191	<0.5	5	4	2
943032	Drill Core	2.23	30	<1	<1	15	2	<0.3	<1	<1	144	0.06	3	<8	<2	<2	221	<0.5	3	<3	3
943033	Drill Core	2.53	81	<1	7	18	14	0.7	5	1	184	0.09	13	<8	<2	2	184	<0.5	6	<3	3
943034	Drill Core	2.31	200	<1	11	16	60	0.8	5	2	437	0.13	7	<8	<2	2	175	<0.5	7	<3	6
943035	Rock Pulp	0.08	325	7	3127	15	122	0.4	111	12	781	5.60	12	<8	<2	2	177	0.6	6	6	57
943036	Drill Core	2.88	179	1	6	18	46	0.7	4	1	466	0.11	8	<8	<2	4	184	<0.5	6	<3	8
943037	Drill Core	2.46	278	<1	14	66	35	2.6	7	2	319	0.15	8	<8	<2	4	196	<0.5	8	9	8
943038	Drill Core	2.44	122	5	5	26	170	0.9	4	1	291	0.09	16	<8	<2	<2	189	0.6	7	<3	4
943039	Drill Core	2.30	242	2	11	16	27	3.3	20	3	244	0.37	22	<8	<2	4	190	<0.5	12	<3	9
943040	Drill Core	2.45	184	<1	9	22	34	1.5	4	1	205	0.09	8	<8	<2	3	190	<0.5	<3	5	6
943041	Drill Core	2.25	159	2	12	48	61	1.2	10	3	175	0.11	15	<8	<2	4	167	<0.5	<3	<3	5
943042	Drill Core	2.32	156	1	5	6	26	0.7	2	<1	217	0.09	<2	<8	<2	2	179	<0.5	<3	<3	4
943043	Drill Core	2.26	224	1	19	32	104	1.2	8	2	200	0.15	39	<8	<2	3	172	<0.5	10	<3	7
943044	Drill Core	2.29	123	<1	3	13	19	0.5	4	1	205	0.07	8	<8	<2	<2	190	<0.5	6	6	5
943045	Drill Core	2.39	72	<1	2	4	14	0.4	1	<1	185	0.05	5	<8	<2	<2	200	<0.5	5	6	5
943046	Drill Core	2.09	140	<1	7	6	23	0.8	5	2	155	0.08	2	<8	<2	3	202	<0.5	4	9	6
943047	Drill Core	2.58	85	<1	4	9	13	0.5	4	<1	109	0.06	<2	<8	<2	<2	217	<0.5	<3	4	4
943048	Drill Core	2.48	110	<1	3	13	15	1.1	2	<1	176	0.07	10	<8	<2	<2	230	<0.5	<3	<3	4
943049	Drill Core	2.32	82	<1	1	12	6	0.6	1	<1	162	0.05	7	<8	<2	<2	204	<0.5	<3	<3	4
943050	Drill Core	2.53	54	<1	3	7	5	0.8	<1	<1	250	0.04	3	<8	<2	<2	205	3.6	<3	<3	3
943051	Drill Core	2.49	55	<1	2	14	5	0.7	1	<1	207	0.07	5	<8	<2	<2	229	3.5	<3	<3	3
943052	Drill Core	2.57	186	<1	21	39	40	2.1	20	4	395	0.37	24	<8	<2	3	286	0.5	5	<3	5
943053	Drill Core	2.23	181	1	23	42	23	2.2	21	4	332	0.81	35	<8	<2	5	189	0.6	5	4	6
943054	Drill Core	2.46	186	<1	9	14	57	0.7	13	2	331	0.22	21	<8	<2	3	219	<0.5	3	<3	5

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Project: Howell
Report Date: October 09, 2008

CERTIFICATE OF ANALYSIS VAN08008065.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943031	Drill Core	34.83	0.003	1	1	0.84	4	<0.01	<20	0.02	<0.01	0.02	<2
943032	Drill Core	34.63	0.002	1	<1	0.42	47	<0.01	<20	0.01	<0.01	0.02	<2
943033	Drill Core	31.82	0.008	1	2	0.50	13	<0.01	<20	0.09	<0.01	0.06	<2
943034	Drill Core	33.65	0.016	2	2	0.13	37	<0.01	<20	0.08	<0.01	0.05	<2
943035	Rock Pulp	2.87	0.110	6	143	1.12	127	<0.01	<20	0.88	0.06	0.32	3
943036	Drill Core	34.14	0.011	2	2	0.13	42	<0.01	<20	0.07	<0.01	0.04	<2
943037	Drill Core	31.41	0.022	5	2	0.11	190	<0.01	<20	0.12	<0.01	0.07	<2
943038	Drill Core	35.00	0.014	1	2	0.16	51	<0.01	<20	0.04	<0.01	0.03	<2
943039	Drill Core	26.40	0.080	3	3	0.11	135	<0.01	<20	0.19	<0.01	0.11	<2
943040	Drill Core	30.84	0.017	2	3	0.13	173	<0.01	<20	0.12	<0.01	0.07	<2
943041	Drill Core	24.40	0.016	2	2	0.12	53	<0.01	<20	0.21	<0.01	0.12	<2
943042	Drill Core	34.48	0.006	1	2	0.15	11	<0.01	<20	0.04	<0.01	0.03	<2
943043	Drill Core	31.92	0.015	2	2	0.12	33	<0.01	<20	0.11	<0.01	0.07	3
943044	Drill Core	34.39	0.015	2	2	0.13	13	<0.01	<20	0.06	<0.01	0.04	3
943045	Drill Core	35.35	0.005	1	2	0.18	5	<0.01	<20	0.02	<0.01	0.02	<2
943046	Drill Core	29.90	0.007	2	2	0.18	102	<0.01	<20	0.11	<0.01	0.06	2
943047	Drill Core	33.64	0.010	2	1	0.05	7	<0.01	<20	0.05	<0.01	0.04	<2
943048	Drill Core	35.19	0.007	1	1	0.03	11	<0.01	<20	0.03	<0.01	0.02	<2
943049	Drill Core	35.43	0.004	1	2	0.02	14	<0.01	<20	0.02	<0.01	0.02	<2
943050	Drill Core	34.43	0.007	1	<1	0.16	34	<0.01	<20	0.03	<0.01	0.01	<2
943051	Drill Core	37.81	0.005	<1	1	0.18	15	<0.01	<20	0.03	<0.01	0.02	<2
943052	Drill Core	26.28	0.066	4	1	0.14	181	<0.01	<20	0.24	<0.01	0.13	<2
943053	Drill Core	26.68	0.080	5	2	0.02	39	<0.01	<20	0.19	<0.01	0.11	<2
943054	Drill Core	31.63	0.053	3	3	<0.01	121	<0.01	<20	0.14	<0.01	0.08	<2

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Project: Howell
Report Date: September 24, 2008

CERTIFICATE OF ANALYSIS VAN08008262.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943055	Drill Core	0.86	137	1	7	44	63	0.6	4	1	942	0.43	33	<8	<2	<2	249	21.5	4	6	11
943056	Drill Core	1.09	264	2	14	43	72	1.5	7	2	1070	0.95	138	<8	<2	<2	244	31.8	7	<3	11
943057	Drill Core	0.91	202	2	13	30	48	1.0	7	3	1002	0.72	123	<8	<2	<2	216	14.2	6	<3	14
943058	Drill Core	1.68	351	2	11	46	62	1.5	5	2	832	0.66	122	<8	<2	<2	277	59.4	7	<3	12
943059	Drill Core	1.15	376	2	21	33	58	1.7	4	2	949	0.80	124	<8	<2	<2	260	32.1	7	5	11
943060	Drill Core	1.06	220	3	9	35	96	2.1	8	6	1739	1.26	159	<8	<2	<2	309	40.7	8	4	11
943061	Drill Core	1.28	422	2	27	62	73	4.3	8	1	456	1.50	249	<8	<2	<2	222	1.6	18	<3	11
943062	Drill Core	1.92	430	2	7	39	58	2.6	5	<1	657	0.79	123	<8	<2	<2	219	59.8	9	5	8
943063	Drill Core	1.73	482	<1	5	17	31	1.2	2	1	1084	0.41	48	<8	<2	<2	264	23.0	7	<3	6
943064	Drill Core	1.76	746	<1	9	73	55	3.9	6	1	761	1.65	266	12	<2	<2	170	38.4	16	4	7
943065	Drill Core	1.84	1024	<1	6	29	43	2.2	3	<1	781	0.60	86	<8	<2	<2	284	32.8	9	<3	7
943066	Drill Core	1.75	781	1	10	56	52	4.6	4	<1	530	1.12	198	<8	<2	<2	236	45.3	11	3	5
943067	Drill Core	1.98	507	<1	13	114	196	3.9	8	<1	66	0.31	60	<8	<2	10	50	<0.5	3	<3	6
943068	Drill Core	2.14	1084	4	20	261	22	15.3	3	<1	34	1.59	620	<8	<2	9	10	<0.5	32	<3	7
943069	Drill Core	1.13	1146	4	19	268	21	16.4	4	<1	32	1.62	654	<8	<2	9	11	<0.5	36	<3	7
943070	Drill Core	0.87	738	1	30	138	116	7.3	5	<1	78	1.77	548	<8	<2	8	30	<0.5	10	3	8
943071	Drill Core	1.48	497	<1	9	67	21	2.7	3	<1	972	0.40	140	<8	<2	<2	340	24.6	8	<3	12
943072	Drill Core	1.52	1338	1	21	77	48	7.6	7	1	683	0.64	250	<8	<2	<2	288	1.0	20	<3	13
943073	Drill Core	2.62	1150	<1	11	51	41	2.6	4	<1	949	0.43	84	<8	<2	<2	305	32.9	18	<3	12
943074	Drill Core	1.55	1373	7	15	47	54	4.0	8	1	851	0.83	215	<8	<2	<2	229	59.6	34	<3	13
943075	Drill Core	1.86	693	2	21	49	196	3.7	11	2	760	1.09	366	12	<2	<2	445	26.2	13	<3	7
943076	Drill Core	1.28	234	<1	15	85	95	2.8	8	2	103	0.24	94	<8	<2	13	77	<0.5	<3	<3	6
943077	Drill Core	1.97	113	<1	7	58	70	1.4	3	<1	247	0.11	22	<8	<2	15	91	<0.5	<3	<3	5
943078	Drill Core	1.89	300	<1	14	81	75	2.7	9	2	217	0.21	48	<8	<2	10	124	<0.5	<3	<3	6
943079	Drill Core	2.28	241	<1	7	135	496	1.7	6	3	321	0.51	78	<8	<2	13	135	1.6	<3	<3	7
943080	Rock Pulp	0.04	258	6	3334	15	124	0.5	109	13	818	5.77	12	<8	<2	2	184	1.5	<3	5	52
943081	Drill Core	1.84	182	<1	5	36	23	0.4	4	1	15	0.60	49	<8	<2	16	19	<0.5	<3	<3	3
943082	Drill Core	2.08	116	<1	2	22	18	0.4	3	<1	13	0.64	23	<8	<2	11	19	<0.5	<3	<3	3
943083	Drill Core	2.45	261	1	7	98	58	0.4	4	1	537	0.36	94	<8	<2	<2	156	0.9	9	<3	4
943084	Drill Core	3.11	193	1	5	119	89	0.9	10	2	31	1.31	189	11	<2	13	23	<0.5	4	<3	3

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Project: Howell
Report Date: September 24, 2008

CERTIFICATE OF ANALYSIS VAN08008262.1

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943055	Drill Core	31.29	0.037	8	6	5.12	179	<0.01	<20	0.03	<0.01	0.02	2
943056	Drill Core	30.12	0.058	9	7	4.99	456	<0.01	<20	0.04	<0.01	0.03	2
943057	Drill Core	25.78	0.044	8	6	8.60	401	<0.01	<20	0.05	0.01	0.03	<2
943058	Drill Core	35.55	0.060	10	5	1.89	162	<0.01	<20	0.03	<0.01	0.02	2
943059	Drill Core	32.57	0.057	10	4	3.00	166	<0.01	<20	0.04	<0.01	0.02	<2
943060	Drill Core	31.36	0.061	10	5	4.91	272	<0.01	<20	0.07	<0.01	0.04	4
943061	Drill Core	30.32	0.089	11	5	0.19	234	<0.01	<20	0.07	<0.01	0.05	4
943062	Drill Core	36.32	0.054	8	3	0.36	114	<0.01	<20	0.05	<0.01	0.03	3
943063	Drill Core	32.56	0.012	3	1	5.23	254	<0.01	<20	0.01	<0.01	<0.01	3
943064	Drill Core	32.82	0.033	5	2	0.17	27	<0.01	<20	0.04	<0.01	0.03	2
943065	Drill Core	37.30	0.019	4	2	0.75	338	<0.01	<20	0.01	<0.01	<0.01	3
943066	Drill Core	33.37	0.036	4	2	0.25	242	<0.01	<20	0.06	<0.01	0.04	2
943067	Drill Core	2.46	0.012	4	1	0.06	70	<0.01	<20	0.37	<0.01	0.21	<2
943068	Drill Core	0.24	0.024	2	5	<0.01	70	<0.01	<20	0.11	<0.01	0.17	22
943069	Drill Core	0.21	0.027	2	6	<0.01	75	<0.01	<20	0.13	<0.01	0.19	26
943070	Drill Core	1.91	0.033	2	3	0.03	243	<0.01	<20	0.26	<0.01	0.19	2
943071	Drill Core	35.02	0.006	4	2	0.12	19	<0.01	<20	0.01	<0.01	0.01	3
943072	Drill Core	28.17	0.012	4	2	0.10	36	<0.01	<20	0.03	<0.01	0.02	2
943073	Drill Core	36.50	0.021	4	3	0.09	23	<0.01	<20	0.02	<0.01	0.02	2
943074	Drill Core	36.16	0.019	7	6	0.12	812	<0.01	<20	0.02	<0.01	0.02	4
943075	Drill Core	31.64	0.013	6	4	0.11	319	<0.01	<20	0.11	<0.01	0.07	3
943076	Drill Core	3.31	0.010	6	<1	0.05	123	<0.01	<20	0.34	<0.01	0.22	<2
943077	Drill Core	6.76	0.005	9	<1	0.75	72	<0.01	<20	0.29	<0.01	0.19	<2
943078	Drill Core	7.77	0.008	6	<1	0.07	552	<0.01	<20	0.23	<0.01	0.16	<2
943079	Drill Core	12.16	0.011	7	1	0.07	403	<0.01	<20	0.26	<0.01	0.16	3
943080	Rock Pulp	3.05	0.109	5	148	1.19	61	<0.01	<20	0.97	0.06	0.32	<2
943081	Drill Core	0.21	<0.001	5	<1	0.03	54	<0.01	<20	0.33	<0.01	0.21	2
943082	Drill Core	0.21	<0.001	3	<1	0.03	94	<0.01	<20	0.31	<0.01	0.19	<2
943083	Drill Core	32.45	0.004	1	2	0.10	45	<0.01	<20	0.04	<0.01	0.03	15
943084	Drill Core	0.67	<0.001	3	<1	0.03	90	<0.01	<20	0.34	<0.01	0.20	4

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CERTIFICATE OF ANALYSIS VAN08008262.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943085	Drill Core	2.02	170	<1	7	41	39	0.6	3	<1	364	0.34	64	<8	<2	<2	209	<0.5	5	<3	4
943086	Drill Core	2.04	148	<1	5	20	13	0.4	2	<1	298	0.37	19	<8	<2	<2	249	<0.5	<3	<3	4
943087	Drill Core	1.91	91	<1	3	23	26	<0.3	2	<1	408	0.11	11	<8	<2	<2	181	<0.5	<3	<3	3
943088	Drill Core	2.60	63	<1	4	39	12	<0.3	<1	<1	252	0.09	5	<8	<2	<2	234	<0.5	<3	<3	2
943089	Drill Core	1.93	174	<1	3	81	25	<0.3	2	<1	346	0.11	14	<8	<2	<2	173	0.9	5	<3	4
943090	Drill Core	2.33	77	<1	<1	12	7	<0.3	<1	<1	289	0.09	6	<8	<2	<2	238	<0.5	<3	<3	2
943091	Drill Core	2.21	68	<1	2	12	8	<0.3	<1	<1	220	0.08	7	<8	<2	<2	264	<0.5	<3	<3	2
943092	Drill Core	2.03	107	<1	1	42	13	<0.3	<1	<1	495	0.08	8	<8	<2	<2	211	<0.5	<3	<3	2
943093	Drill Core	2.24	247	<1	2	57	32	<0.3	1	<1	593	0.24	54	<8	<2	<2	170	0.6	3	<3	3
943094	Drill Core	2.53	180	<1	4	63	17	<0.3	<1	<1	453	0.14	42	<8	<2	<2	275	0.8	5	<3	2
943095	Drill Core	2.08	113	2	6	32	23	<0.3	1	<1	174	0.18	37	<8	<2	<2	306	0.6	4	<3	1
943096	Drill Core	2.55	80	<1	1	40	10	<0.3	<1	<1	167	0.10	32	<8	<2	<2	216	<0.5	3	<3	1
943097	Drill Core	2.33	179	1	8	36	52	0.7	6	2	246	0.24	57	<8	<2	<2	294	15.4	7	<3	3
943098	Drill Core	2.51	55	<1	8	6	10	<0.3	1	<1	182	0.07	6	<8	<2	<2	300	<0.5	<3	<3	<1
943099	Drill Core	2.46	45	<1	2	5	7	<0.3	1	<1	178	0.06	5	<8	<2	<2	283	<0.5	<3	<3	1
943100	Drill Core	2.22	61	<1	<1	27	11	<0.3	<1	<1	153	0.06	4	<8	<2	<2	282	<0.5	<3	<3	1
943101	Drill Core	2.07	46	1	5	10	11	<0.3	4	<1	193	0.12	7	<8	<2	<2	303	<0.5	<3	<3	1
943102	Drill Core	2.18	480	2	11	57	56	1.2	11	1	410	0.93	194	<8	<2	<2	232	0.5	20	<3	7
943103	Drill Core	2.44	398	1	8	130	36	1.6	9	2	354	0.72	203	<8	<2	<2	236	1.0	24	<3	4
943104	Drill Core	2.65	135	<1	3	15	18	0.5	4	<1	253	0.22	43	<8	<2	<2	310	<0.5	3	<3	3
943105	Rock Pulp	0.04	279	6	3070	13	123	<0.3	106	13	805	5.61	13	<8	<2	<2	179	0.9	4	<3	51
943106	Drill Core	2.30	126	<1	5	28	13	<0.3	2	<1	304	0.17	37	<8	<2	<2	438	<0.5	3	<3	2
943107	Drill Core	2.50	48	<1	<1	12	6	<0.3	<1	<1	137	0.04	3	<8	<2	<2	303	<0.5	<3	<3	<1
943108	Drill Core	2.86	38	<1	4	6	6	<0.3	1	<1	153	0.13	18	<8	<2	<2	219	<0.5	<3	<3	<1
943109	Drill Core	2.46	147	<1	<1	19	9	0.3	2	<1	205	0.15	23	<8	<2	<2	205	<0.5	<3	<3	1
943110	Drill Core	2.50	354	1	11	45	61	0.6	11	1	361	0.88	218	<8	<2	<2	230	<0.5	12	<3	7
943111	Drill Core	2.33	658	2	16	37	65	1.3	21	2	317	1.18	169	<8	<2	<2	179	0.5	15	<3	9
943112	Drill Core	2.03	66	<1	<1	4	7	<0.3	1	<1	244	0.11	17	<8	<2	<2	365	<0.5	<3	<3	1
943113	Drill Core	2.72	86	<1	3	6	5	<0.3	<1	<1	263	0.14	26	<8	<2	<2	322	<0.5	<3	<3	1
943114	Drill Core	2.69	76	<1	<1	4	6	<0.3	<1	<1	319	0.10	24	<8	<2	<2	334	<0.5	<3	<3	2

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CERTIFICATE OF ANALYSIS VAN08008262.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943085	Drill Core	32.89	0.010	2	1	0.17	79	<0.01	<20	0.08	<0.01	0.05	15
943086	Drill Core	31.19	0.024	3	2	0.16	61	<0.01	<20	0.11	<0.01	0.07	16
943087	Drill Core	36.45	0.004	1	2	0.21	28	<0.01	<20	0.04	<0.01	0.03	16
943088	Drill Core	35.08	0.003	1	1	0.26	132	<0.01	<20	0.06	<0.01	0.04	18
943089	Drill Core	36.60	0.003	2	2	0.15	164	<0.01	<20	0.05	<0.01	0.03	19
943090	Drill Core	34.94	0.003	2	1	0.22	16	<0.01	<20	0.03	<0.01	0.04	18
943091	Drill Core	35.68	0.003	1	<1	0.17	32	<0.01	<20	0.04	<0.01	0.03	17
943092	Drill Core	35.83	0.002	2	1	0.12	89	<0.01	<20	0.02	<0.01	0.02	18
943093	Drill Core	35.06	0.003	2	2	0.10	21	<0.01	<20	0.03	<0.01	0.03	20
943094	Drill Core	36.53	0.003	2	1	0.11	38	<0.01	<20	0.02	<0.01	0.02	18
943095	Drill Core	37.11	0.003	1	2	0.19	42	<0.01	<20	0.02	<0.01	0.04	17
943096	Drill Core	37.06	0.002	<1	<1	0.24	16	<0.01	<20	0.01	<0.01	0.02	18
943097	Drill Core	35.23	0.015	2	<1	0.22	28	<0.01	<20	0.04	<0.01	0.03	<2
943098	Drill Core	37.39	0.003	1	<1	0.17	20	<0.01	<20	0.02	<0.01	0.02	17
943099	Drill Core	34.52	0.003	1	2	0.16	16	<0.01	<20	0.01	<0.01	0.02	15
943100	Drill Core	36.74	0.004	1	2	0.18	57	<0.01	<20	0.02	<0.01	0.02	16
943101	Drill Core	36.60	0.003	<1	4	0.16	78	<0.01	<20	0.02	<0.01	0.02	16
943102	Drill Core	30.66	0.056	4	2	0.10	18	<0.01	<20	0.11	<0.01	0.07	14
943103	Drill Core	36.08	0.020	2	2	0.13	25	<0.01	<20	0.05	<0.01	0.04	17
943104	Drill Core	35.02	0.021	2	2	0.18	54	<0.01	<20	0.05	<0.01	0.04	16
943105	Rock Pulp	2.74	0.105	5	140	1.12	139	<0.01	<20	0.90	0.06	0.33	3
943106	Drill Core	37.52	0.005	1	1	0.18	256	<0.01	<20	0.03	<0.01	0.02	16
943107	Drill Core	37.33	0.002	1	2	0.17	70	<0.01	<20	0.01	<0.01	0.01	16
943108	Drill Core	34.64	0.008	1	1	0.17	15	<0.01	<20	0.02	<0.01	0.02	16
943109	Drill Core	37.24	0.004	1	2	0.15	34	<0.01	<20	0.02	<0.01	0.02	16
943110	Drill Core	30.73	0.036	3	3	0.19	28	<0.01	<20	0.09	<0.01	0.07	14
943111	Drill Core	25.20	0.081	5	4	0.09	179	<0.01	<20	0.18	<0.01	0.12	12
943112	Drill Core	36.28	0.002	<1	2	0.84	43	<0.01	<20	0.03	<0.01	0.03	18
943113	Drill Core	36.22	0.003	1	1	0.21	52	<0.01	<20	0.03	<0.01	0.03	16
943114	Drill Core	36.44	0.003	1	1	0.19	76	<0.01	<20	0.01	<0.01	0.02	16

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Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943115 Drill Core	2.46	97	<1	2	6	7	<0.3	1	<1	327	0.11	28	<8	<2	<2	418	<0.5	3	<3	2
943116 Drill Core	2.49	56	<1	4	7	9	<0.3	1	<1	256	0.09	6	<8	<2	<2	234	<0.5	<3	<3	1
943117 Drill Core	2.39	66	<1	<1	<3	6	<0.3	1	<1	152	0.07	8	<8	<2	<2	203	9.2	<3	<3	1
943118 Drill Core	2.16	31	<1	2	3	7	<0.3	1	<1	174	0.08	6	9	<2	<2	215	10.1	<3	<3	1
943119 Drill Core	2.45	44	<1	2	<3	24	0.5	2	<1	196	0.11	6	<8	<2	<2	220	9.9	<3	3	1
943120 Drill Core	2.81	115	<1	12	7	17	1.3	4	1	285	0.22	42	<8	<2	<2	225	6.7	4	<3	2
943121 Drill Core	2.44	67	<1	1	9	13	<0.3	1	<1	236	0.14	26	<8	<2	<2	189	13.6	4	<3	2
943122 Drill Core	2.01	70	<1	7	5	8	<0.3	1	<1	178	0.13	16	<8	<2	<2	162	12.1	<3	<3	1
943123 Drill Core	2.63	73	<1	1	4	13	<0.3	1	<1	222	0.11	12	<8	<2	<2	199	8.9	<3	<3	1
943124 Drill Core	1.59	50	<1	2	3	12	<0.3	<1	<1	154	0.09	13	<8	<2	<2	248	11.5	<3	<3	2
943125 Drill Core	1.84	38	<1	<1	3	9	<0.3	<1	<1	146	0.11	20	8	<2	<2	200	9.5	3	<3	<1
943126 Drill Core	2.40	90	<1	<1	<3	11	<0.3	1	<1	254	0.12	32	<8	<2	<2	292	13.0	<3	<3	1
943127 Drill Core	2.67	47	<1	<1	<3	8	<0.3	2	<1	257	0.12	18	<8	<2	<2	438	6.4	<3	<3	1
943128 Drill Core	2.18	36	<1	<1	<3	7	<0.3	<1	<1	210	0.09	12	<8	<2	<2	342	6.3	<3	<3	1
943129 Drill Core	3.19	58	<1	<1	6	6	<0.3	<1	<1	274	0.09	17	<8	<2	<2	237	4.9	<3	<3	1
943130 Rock Pulp	0.04	260	6	3149	14	120	0.7	102	12	784	5.44	13	<8	<2	<2	182	1.4	4	4	48
943131 Drill Core	2.50	44	<1	<1	4	7	<0.3	<1	<1	214	0.08	6	<8	<2	<2	232	9.4	<3	<3	1
943132 Drill Core	1.71	54	<1	<1	3	6	<0.3	1	<1	139	0.08	23	9	<2	<2	240	2.3	5	<3	2
943133 Drill Core	1.80	134	<1	4	9	7	0.3	6	<1	273	0.10	18	<8	<2	<2	186	6.3	<3	<3	3
943134 Drill Core	2.50	70	<1	<1	<3	4	<0.3	<1	<1	232	0.09	17	<8	<2	<2	191	4.8	<3	<3	2
943135 Drill Core	2.41	135	<1	1	7	10	0.6	2	<1	206	0.17	43	<8	<2	<2	164	14.3	4	<3	1
943136 Drill Core	2.09	192	<1	5	8	13	0.5	3	<1	347	0.20	45	<8	<2	<2	246	14.0	8	<3	4
943137 Drill Core	2.74	334	<1	1	8	9	0.8	1	<1	299	0.20	51	<8	<2	<2	138	17.4	13	<3	3
943138 Drill Core	2.49	237	<1	<1	3	4	0.4	<1	<1	193	0.11	24	<8	<2	<2	157	5.9	5	<3	2
943139 Drill Core	2.73	320	<1	2	5	4	1.0	<1	<1	424	0.16	43	<8	<2	<2	166	8.9	7	<3	3
943140 Drill Core	2.49	266	<1	3	12	12	0.4	3	<1	457	0.25	58	<8	<2	<2	227	14.1	7	<3	3
943141 Drill Core	2.06	186	<1	2	5	8	0.6	2	<1	232	0.18	35	<8	<2	<2	159	10.8	4	<3	2
943142 Drill Core	2.67	259	<1	7	21	26	2.0	9	<1	396	0.85	334	<8	<2	<2	174	37.9	11	<3	5
943143 Drill Core	2.44	236	1	11	47	57	1.9	15	2	370	1.03	265	<8	<2	<2	209	30.9	15	<3	5
943144 Drill Core	2.64	272	<1	6	33	34	1.2	9	1	383	0.50	119	<8	<2	<2	247	31.1	14	<3	8

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Project: Howell
Report Date: September 24, 2008

CERTIFICATE OF ANALYSIS VAN08008262.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943115	Drill Core	36.55	0.004	1	<1	0.21	134	<0.01	<20	0.02	<0.01	0.02	17
943116	Drill Core	36.63	0.006	1	2	0.41	21	<0.01	<20	0.03	<0.01	0.03	15
943117	Drill Core	>40	0.003	1	<1	0.19	16	<0.01	<20	0.02	<0.01	0.02	3
943118	Drill Core	>40	0.003	1	<1	0.45	38	<0.01	<20	0.03	<0.01	0.02	3
943119	Drill Core	37.53	0.005	2	1	1.06	27	<0.01	<20	0.05	<0.01	0.04	2
943120	Drill Core	33.87	0.020	2	1	0.73	58	<0.01	<20	0.08	<0.01	0.06	2
943121	Drill Core	>40	0.003	<1	2	0.50	38	<0.01	<20	0.04	<0.01	0.04	2
943122	Drill Core	39.06	0.006	1	<1	0.22	17	<0.01	<20	0.02	<0.01	0.02	3
943123	Drill Core	37.00	0.004	1	2	0.54	24	<0.01	<20	0.02	<0.01	0.02	3
943124	Drill Core	37.46	0.015	1	<1	0.27	50	<0.01	<20	0.02	<0.01	0.02	2
943125	Drill Core	39.43	0.003	1	1	0.24	35	<0.01	<20	0.02	<0.01	0.02	3
943126	Drill Core	37.61	0.004	1	<1	0.29	39	<0.01	<20	0.02	<0.01	0.03	3
943127	Drill Core	34.59	0.006	1	<1	4.15	49	<0.01	<20	0.02	<0.01	0.02	2
943128	Drill Core	38.98	0.001	<1	<1	1.04	40	<0.01	<20	0.03	<0.01	0.03	3
943129	Drill Core	39.43	0.002	<1	<1	0.85	20	<0.01	<20	0.02	<0.01	0.01	3
943130	Rock Pulp	2.90	0.107	5	136	1.13	94	<0.01	<20	0.94	0.06	0.31	<2
943131	Drill Core	38.39	0.003	<1	1	0.80	17	<0.01	<20	0.03	<0.01	0.02	<2
943132	Drill Core	38.86	0.001	<1	<1	0.24	15	<0.01	<20	0.02	<0.01	0.02	<2
943133	Drill Core	37.71	0.006	2	18	0.23	40	<0.01	<20	0.02	<0.01	0.01	3
943134	Drill Core	38.02	0.002	<1	<1	1.00	22	<0.01	<20	0.02	<0.01	0.01	2
943135	Drill Core	38.26	0.002	<1	1	0.20	18	<0.01	<20	0.02	<0.01	0.02	<2
943136	Drill Core	37.99	0.009	1	2	0.32	81	<0.01	<20	0.03	<0.01	0.02	<2
943137	Drill Core	37.88	0.004	<1	2	0.31	14	<0.01	<20	0.01	<0.01	<0.01	2
943138	Drill Core	37.85	0.003	<1	1	0.17	19	<0.01	<20	0.01	<0.01	0.01	<2
943139	Drill Core	37.87	0.003	<1	2	1.94	16	<0.01	<20	<0.01	<0.01	0.01	2
943140	Drill Core	36.60	0.006	1	1	0.91	52	<0.01	<20	0.03	<0.01	0.02	2
943141	Drill Core	37.49	0.004	<1	2	0.14	29	<0.01	<20	0.01	<0.01	<0.01	2
943142	Drill Core	35.64	0.009	2	<1	0.08	22	<0.01	<20	0.03	<0.01	0.02	2
943143	Drill Core	34.23	0.020	2	2	0.09	41	<0.01	<20	0.08	<0.01	0.05	2
943144	Drill Core	35.78	0.020	2	3	0.10	44	<0.01	<20	0.19	<0.01	0.10	4

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CERTIFICATE OF ANALYSIS VAN08008262.1

Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943145 Drill Core	2.35	158	<1	3	9	17	0.5	4	<1	394	0.23	49	<8	<2	<2	257	17.9	5	<3	3
943146 Drill Core	2.62	286	<1	4	10	54	0.7	4	<1	379	0.43	60	<8	<2	<2	251	18.6	8	<3	4
943147 Drill Core	2.07	381	<1	21	21	88	0.8	32	4	438	1.08	205	<8	<2	<2	158	32.5	7	3	5
943148 Drill Core	2.31	237	<1	2	7	13	<0.3	3	<1	448	0.23	30	<8	<2	<2	240	10.9	5	<3	3
943149 Drill Core	2.40	321	<1	4	7	56	0.4	4	<1	546	0.60	79	<8	<2	<2	284	20.6	9	<3	7
943150 Drill Core	2.30	379	<1	7	26	58	1.1	11	<1	440	1.13	256	<8	<2	<2	156	37.5	9	<3	4
943151 Drill Core	2.63	233	<1	3	5	12	<0.3	3	<1	304	0.26	48	<8	<2	<2	180	13.9	<3	<3	2
943152 Drill Core	2.71	369	<1	7	9	43	0.6	7	1	302	0.65	85	12	<2	<2	209	19.8	5	<3	3
943153 Drill Core	2.30	257	<1	3	6	17	0.4	3	<1	350	0.42	55	15	<2	<2	238	15.0	<3	<3	3
943154 Drill Core	2.66	338	<1	7	22	61	0.9	10	<1	314	1.38	75	<8	<2	<2	135	8.3	7	<3	3
943155 Drill Core	2.02	234	<1	13	7	84	0.8	7	<1	231	0.59	85	10	<2	<2	135	18.0	3	<3	3
943156 Drill Core	2.55	323	<1	8	13	30	0.7	6	<1	293	0.61	94	<8	<2	<2	128	24.6	3	<3	2
943157 Drill Core	2.80	229	<1	3	5	11	0.5	2	<1	259	0.15	24	13	<2	<2	129	11.9	<3	<3	2
943158 Drill Core	2.80	160	<1	8	4	24	0.6	6	<1	244	0.24	38	16	<2	<2	160	11.9	3	<3	3
943159 Drill Core	2.57	321	<1	7	12	34	0.8	7	<1	329	0.85	94	13	<2	<2	158	23.5	10	<3	4
943160 Drill Core	2.75	342	<1	9	20	51	1.7	10	<1	354	1.07	99	<8	<2	<2	142	3.7	12	<3	5
943161 Drill Core	2.37	283	<1	7	17	25	0.6	5	1	427	0.37	38	12	<2	<2	162	19.4	4	<3	4
943162 Drill Core	2.59	411	<1	9	12	73	0.9	9	2	402	0.51	104	<8	<2	<2	184	20.0	8	<3	8
943163 Drill Core	2.59	464	<1	18	30	69	2.5	13	1	349	1.49	164	<8	<2	<2	177	<0.5	12	<3	7
943164 Drill Core	2.42	135	<1	2	<3	7	0.5	2	<1	320	0.20	28	<8	<2	<2	202	12.7	<3	<3	3
943165 Drill Core	2.40	229	2	4	3	32	1.5	4	1	440	0.52	89	<8	<2	<2	226	31.6	7	<3	5
943166 Drill Core	2.93	200	<1	5	3	76	0.9	3	<1	541	0.27	46	<8	<2	<2	253	22.2	6	<3	5
943167 Drill Core	1.94	204	<1	5	4	50	1.3	4	1	496	0.27	58	13	<2	<2	272	16.4	8	<3	4
943168 Drill Core	2.93	283	1	8	10	129	1.6	9	2	639	0.63	112	<8	<2	<2	355	31.8	9	<3	6
943169 Drill Core	2.36	1064	<1	10	17	68	3.9	12	2	669	0.78	180	<8	<2	<2	293	6.1	15	<3	7
943170 Drill Core	2.83	276	<1	6	11	65	1.2	6	<1	496	0.72	100	14	<2	<2	225	15.0	7	<3	6
943171 Drill Core	2.30	71	<1	2	9	18	0.7	1	<1	985	0.93	73	<8	<2	<2	872	33.7	4	3	3
943172 Drill Core	1.51	88	<1	3	4	18	0.5	2	<1	680	0.55	59	<8	<2	<2	393	31.6	<3	<3	2
943173 Drill Core	3.31	132	1	32	55	28	2.1	19	10	37	3.39	57	<8	<2	3	131	<0.5	<3	<3	6
943174 Drill Core	2.73	131	<1	63	73	24	1.4	10	5	187	1.85	14	<8	<2	4	87	<0.5	<3	<3	7

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Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943145	Drill Core	35.83	0.007	2	<1	0.10	99	<0.01	<20	0.03	<0.01	0.02	<2
943146	Drill Core	35.11	0.024	3	1	0.11	39	<0.01	<20	0.09	<0.01	0.05	2
943147	Drill Core	32.36	0.039	4	3	0.11	47	<0.01	<20	0.17	<0.01	0.08	2
943148	Drill Core	38.87	0.006	1	2	0.11	42	<0.01	<20	0.03	<0.01	0.01	<2
943149	Drill Core	36.24	0.012	2	1	0.14	191	<0.01	<20	0.07	<0.01	0.03	<2
943150	Drill Core	34.34	0.029	3	2	0.12	20	<0.01	<20	0.12	<0.01	0.06	<2
943151	Drill Core	36.99	0.009	3	1	0.39	366	<0.01	<20	0.04	<0.01	0.02	<2
943152	Drill Core	33.43	0.034	3	2	0.24	182	<0.01	<20	0.12	<0.01	0.06	2
943153	Drill Core	35.71	0.014	3	1	0.54	62	<0.01	<20	0.07	<0.01	0.04	2
943154	Drill Core	29.56	0.058	5	2	0.10	27	<0.01	<20	0.18	<0.01	0.10	<2
943155	Drill Core	33.53	0.033	4	1	0.15	13	<0.01	<20	0.14	<0.01	0.07	3
943156	Drill Core	35.15	0.025	3	2	0.12	17	<0.01	<20	0.09	<0.01	0.05	<2
943157	Drill Core	38.70	0.004	1	<1	0.18	211	<0.01	<20	0.02	<0.01	0.02	2
943158	Drill Core	37.31	0.015	2	2	0.14	6	<0.01	<20	0.03	<0.01	0.02	<2
943159	Drill Core	34.78	0.026	4	1	0.12	219	<0.01	<20	0.07	<0.01	0.04	<2
943160	Drill Core	29.54	0.050	5	2	0.09	28	<0.01	<20	0.10	<0.01	0.06	3
943161	Drill Core	35.64	0.028	4	<1	0.10	154	<0.01	<20	0.06	<0.01	0.03	2
943162	Drill Core	32.84	0.043	4	2	0.10	39	<0.01	<20	0.10	<0.01	0.05	3
943163	Drill Core	26.25	0.070	5	2	0.11	69	<0.01	<20	0.17	<0.01	0.08	2
943164	Drill Core	37.83	0.007	1	2	0.17	217	<0.01	<20	0.02	<0.01	0.01	<2
943165	Drill Core	37.06	0.007	2	1	0.35	440	<0.01	<20	0.03	<0.01	0.02	<2
943166	Drill Core	35.62	0.018	2	<1	0.15	1082	<0.01	<20	0.04	<0.01	0.03	3
943167	Drill Core	35.07	0.009	1	<1	0.18	740	<0.01	<20	0.03	<0.01	0.02	3
943168	Drill Core	33.71	0.024	3	1	0.11	163	<0.01	<20	0.05	<0.01	0.03	3
943169	Drill Core	29.43	0.051	3	2	0.12	202	<0.01	<20	0.13	<0.01	0.07	<2
943170	Drill Core	32.29	0.033	2	2	0.53	174	<0.01	<20	0.18	<0.01	0.09	2
943171	Drill Core	34.87	0.005	<1	<1	3.27	103	<0.01	<20	0.06	<0.01	0.04	3
943172	Drill Core	38.35	0.007	<1	<1	0.94	174	<0.01	<20	0.02	<0.01	0.01	3
943173	Drill Core	1.50	0.025	3	3	0.07	33	<0.01	<20	0.44	0.01	0.33	<2
943174	Drill Core	0.56	0.011	7	2	0.08	237	<0.01	<20	0.35	<0.01	0.30	<2

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Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943175 Drill Core	2.55	138	8	45	54	76	2.6	16	11	173	1.72	34	11	<2	4	85	<0.5	<3	<3	9
943176 Drill Core	2.28	65	3	39	37	23	1.2	8	4	42	0.60	58	<8	<2	3	55	<0.5	<3	<3	5
943215 Drill Core	2.00	14	<1	6	5	49	<0.3	8	3	171	1.50	18	<8	<2	5	23	<0.5	<3	<3	16
943216 Drill Core	2.06	42	1	6	7	55	0.4	11	5	178	1.74	36	<8	<2	6	15	<0.5	<3	<3	21
943217 Drill Core	1.72	329	3	28	37	309	1.7	17	7	779	3.61	303	<8	<2	5	62	0.6	7	3	29
943218 Drill Core	1.64	198	4	31	27	136	1.2	13	7	297	3.03	189	<8	<2	5	13	<0.5	6	<3	13
943219 Drill Core	1.25	76	1	16	22	47	0.3	6	2	101	2.49	29	<8	<2	6	24	<0.5	<3	<3	39
943220 Drill Core	1.45	52	8	10	51	74	0.7	14	9	925	2.10	41	<8	<2	9	29	<0.5	<3	<3	49
943221 Drill Core	1.29	25	<1	5	17	135	0.5	3	1	965	0.64	45	<8	<2	<2	85	15.0	<3	<3	5
943222 Drill Core	1.80	47	<1	4	17	79	0.9	3	<1	985	1.03	112	<8	<2	<2	86	18.7	<3	<3	5
943223 Drill Core	1.27	36	<1	10	12	67	1.6	12	7	1202	1.88	166	9	<2	<2	70	30.4	<3	<3	5
943224 Drill Core	1.49	43	<1	9	15	103	1.0	15	9	1847	1.03	54	<8	<2	<2	84	21.7	<3	<3	6
943225 Drill Core	1.70	50	<1	15	22	78	1.4	6	4	1426	0.69	71	<8	<2	<2	114	7.1	7	<3	6
943226 Drill Core	2.04	14	<1	9	37	44	0.5	3	2	679	0.20	24	<8	2	<2	84	3.8	6	<3	3
943227 Drill Core	2.03	31	<1	39	80	70	1.8	2	1	954	0.41	46	<8	3	<2	88	14.8	15	<3	9
943228 Drill Core	1.88	47	2	52	238	114	1.8	13	7	1593	1.08	110	<8	<2	<2	94	22.1	18	3	15
943229 Drill Core	1.98	87	<1	35	48	69	2.0	5	2	1320	0.65	68	<8	<2	<2	100	11.4	11	4	19
943230 Rock Pulp	0.04	335	7	3208	11	123	0.6	109	12	837	5.59	12	<8	<2	<2	188	1.1	9	<3	52
943231 Drill Core	2.56	22	<1	11	20	34	1.0	1	<1	915	0.39	38	<8	<2	<2	115	5.7	6	<3	11
943232 Drill Core	1.75	65	<1	30	38	87	1.8	4	2	1262	1.32	92	<8	<2	3	128	0.9	11	4	20
943233 Drill Core	1.19	98	1	9	41	42	0.9	2	1	368	1.20	72	<8	<2	8	77	<0.5	5	<3	15
943234 Drill Core	1.10	136	1	57	71	115	5.9	9	3	1796	1.60	171	<8	2	<2	187	1.2	18	5	32
943235 Drill Core	1.41	<2	<1	19	12	90	<0.3	27	8	175	2.10	14	<8	<2	5	58	<0.5	<3	4	29
943236 Drill Core	0.71	<2	1	20	13	95	0.6	30	8	104	2.13	17	<8	<2	5	48	<0.5	<3	4	29
943237 Drill Core	0.71	<2	2	17	11	83	0.5	25	7	98	1.86	13	<8	<2	4	56	<0.5	<3	<3	25
943238 Drill Core	0.74	<2	1	11	6	71	<0.3	20	6	97	1.56	8	<8	<2	4	66	<0.5	<3	<3	18

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Project: Howell
Report Date: September 24, 2008

CERTIFICATE OF ANALYSIS VAN08008262.1

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943175	Drill Core	0.81	0.074	9	5	0.08	202	<0.01	<20	0.44	0.01	0.33	<2
943176	Drill Core	0.29	0.004	8	4	0.04	330	<0.01	<20	0.27	<0.01	0.23	<2
943215	Drill Core	0.09	0.026	25	11	0.72	773	0.05	<20	1.09	0.02	0.80	<2
943216	Drill Core	0.09	0.034	24	14	0.61	392	0.04	<20	0.95	0.03	0.66	<2
943217	Drill Core	0.97	0.037	15	11	0.60	108	<0.01	<20	0.32	0.01	0.28	<2
943218	Drill Core	0.07	0.037	15	8	0.04	212	<0.01	<20	0.31	0.01	0.19	<2
943219	Drill Core	0.05	0.039	32	13	0.30	270	0.02	<20	0.57	0.02	0.40	<2
943220	Drill Core	0.14	0.045	25	17	0.43	1041	0.03	<20	0.56	0.03	0.45	<2
943221	Drill Core	22.18	0.003	2	2	11.86	260	<0.01	<20	0.04	0.01	<0.01	2
943222	Drill Core	21.42	0.003	3	2	11.92	40	<0.01	<20	0.05	0.01	<0.01	3
943223	Drill Core	22.07	0.005	5	1	11.50	2083	<0.01	<20	0.18	0.01	<0.01	4
943224	Drill Core	23.02	0.004	4	2	10.99	119	<0.01	<20	0.09	0.01	0.01	<2
943225	Drill Core	25.32	0.005	2	1	8.64	671	<0.01	<20	0.06	<0.01	0.01	<2
943226	Drill Core	23.90	0.002	2	1	10.84	139	<0.01	<20	0.04	0.01	<0.01	<2
943227	Drill Core	24.00	0.003	2	1	10.90	44	<0.01	<20	0.04	0.01	0.01	<2
943228	Drill Core	25.77	0.006	6	<1	8.83	4370	<0.01	<20	0.11	<0.01	0.01	<2
943229	Drill Core	23.87	0.005	3	1	10.85	440	<0.01	<20	0.04	<0.01	0.01	<2
943230	Rock Pulp	2.81	0.108	6	145	1.14	123	<0.01	<20	1.00	0.06	0.33	10
943231	Drill Core	23.89	0.008	3	3	11.28	129	<0.01	<20	0.06	0.01	0.02	<2
943232	Drill Core	21.01	0.014	9	2	7.61	4316	<0.01	<20	0.09	<0.01	0.05	2
943233	Drill Core	4.23	0.013	16	2	1.76	385	<0.01	<20	0.21	<0.01	0.29	3
943234	Drill Core	21.35	0.016	6	5	6.38	751	<0.01	<20	0.13	<0.01	0.06	<2
943235	Drill Core	1.77	0.073	7	16	0.93	198	<0.01	<20	1.09	0.02	0.29	<2
943236	Drill Core	1.70	0.070	4	17	1.02	174	<0.01	<20	1.06	0.02	0.29	<2
943237	Drill Core	1.44	0.065	5	14	0.93	270	<0.01	<20	0.94	0.02	0.29	<2
943238	Drill Core	1.49	0.066	4	11	0.87	534	<0.01	<20	0.68	0.01	0.22	<2

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Project: Howell
Report Date: September 09, 2008

CERTIFICATE OF ANALYSIS VAN08008428.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943600	Drill Core	2.23	2	<1	14	7	59	<0.3	7	7	807	2.92	3	9	<2	5	127	0.8	<3	<3	78
943601	Drill Core	2.16	3	<1	14	11	52	<0.3	7	7	1090	2.86	5	10	<2	6	151	0.8	<3	4	74
943602	Drill Core	2.09	<2	<1	16	7	52	<0.3	7	6	802	3.17	2	12	<2	5	163	0.7	<3	3	74
943603	Drill Core	2.89	<2	<1	8	7	48	<0.3	7	6	641	3.12	<2	<8	<2	5	154	0.6	<3	<3	71
943604	Drill Core	2.11	<2	1	8	<3	54	<0.3	5	6	729	2.94	3	<8	<2	5	160	0.7	<3	<3	67
943605	Drill Core	1.94	<2	<1	8	6	59	<0.3	6	6	641	3.18	<2	<8	<2	5	148	<0.5	<3	<3	57
943606	Drill Core	4.96	<2	<1	9	12	35	<0.3	5	8	907	2.52	6	9	<2	5	269	0.6	<3	<3	46
943607	Drill Core	4.99	<2	<1	14	3	46	<0.3	7	7	1154	3.05	<2	8	<2	5	278	0.9	<3	<3	61
943608	Drill Core	4.48	8	<1	16	6	70	<0.3	7	6	770	3.13	<2	10	<2	5	272	0.6	<3	3	75
943609	Drill Core	5.07	<2	<1	10	<3	55	<0.3	7	6	942	3.03	3	9	<2	6	261	0.8	<3	3	68
943610	Drill Core	5.31	<2	<1	9	19	50	<0.3	6	7	1051	3.11	<2	<8	<2	5	335	0.8	<3	<3	64
943611	Drill Core	5.39	<2	<1	13	6	52	<0.3	7	7	898	2.96	4	<8	<2	6	239	0.7	<3	<3	66
943612	Drill Core	5.31	4	<1	11	32	61	<0.3	8	8	972	3.19	3	11	<2	5	219	0.8	<3	<3	69
943613	Drill Core	5.04	<2	<1	11	6	66	<0.3	6	6	826	3.12	<2	8	<2	5	203	<0.5	<3	<3	68
943614	Drill Core	4.86	<2	<1	10	7	47	<0.3	5	5	885	2.70	<2	<8	<2	5	209	0.7	<3	<3	62
943615	Rock Pulp	0.10	384	222	5286	12	76	0.8	22	11	633	3.63	9	<8	<2	<2	35	1.1	<3	<3	53
943616	Drill Core	5.08	<2	1	7	11	55	<0.3	7	7	1068	2.87	4	<8	<2	5	217	0.6	<3	<3	57
943617	Drill Core	4.80	3	<1	<1	30	23	<0.3	<1	<1	325	0.61	<2	<8	<2	17	444	<0.5	<3	<3	12
943618	Drill Core	3.71	<2	<1	12	5	81	<0.3	6	7	870	3.33	<2	8	<2	6	241	0.9	<3	<3	83
943619	Drill Core	4.40	<2	<1	5	16	69	<0.3	5	6	913	3.10	<2	8	<2	6	349	0.6	<3	<3	66
943620	Drill Core	5.03	<2	<1	8	6	91	<0.3	5	5	714	2.86	<2	<8	<2	7	319	0.6	<3	4	64
943621	Drill Core	3.76	2	<1	8	8	46	<0.3	4	5	1152	3.03	<2	<8	<2	6	277	<0.5	<3	<3	54
943622	Drill Core	4.26	<2	<1	12	8	52	<0.3	10	7	966	3.11	<2	11	<2	6	199	<0.5	<3	<3	74
943623	Drill Core	5.18	2	<1	4	17	65	<0.3	5	6	855	3.09	<2	9	<2	6	156	<0.5	<3	<3	88

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Project: Howell
Report Date: September 09, 2008

CERTIFICATE OF ANALYSIS VAN08008428.1

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943600	Drill Core	3.70	0.101	26	14	0.65	128	0.05	<20	0.80	0.07	0.19	<2
943601	Drill Core	2.95	0.091	29	13	0.49	264	0.04	<20	0.78	0.06	0.19	<2
943602	Drill Core	2.42	0.106	29	13	0.41	129	0.03	<20	0.92	0.06	0.22	<2
943603	Drill Core	2.03	0.110	29	13	0.39	152	0.03	<20	0.88	0.05	0.22	<2
943604	Drill Core	2.36	0.104	28	12	0.34	79	0.04	<20	0.74	0.05	0.20	<2
943605	Drill Core	1.85	0.101	27	11	0.39	75	0.03	<20	0.91	0.05	0.24	<2
943606	Drill Core	2.72	0.104	27	8	0.72	90	0.02	<20	1.02	0.08	0.27	<2
943607	Drill Core	3.22	0.101	26	14	0.70	201	0.03	<20	0.91	0.07	0.23	<2
943608	Drill Core	2.45	0.105	28	12	0.39	146	0.04	<20	0.85	0.08	0.22	<2
943609	Drill Core	2.31	0.110	29	13	0.49	156	0.04	<20	0.77	0.08	0.22	<2
943610	Drill Core	3.34	0.102	28	11	0.85	66	0.01	<20	0.92	0.08	0.19	<2
943611	Drill Core	2.52	0.095	30	11	0.50	173	0.02	<20	0.80	0.07	0.18	<2
943612	Drill Core	2.25	0.106	27	13	0.53	313	0.03	<20	0.75	0.08	0.18	<2
943613	Drill Core	2.13	0.107	28	12	0.49	101	0.02	<20	0.69	0.07	0.17	<2
943614	Drill Core	2.84	0.099	25	9	0.93	54	0.04	<20	0.54	0.07	0.21	<2
943615	Rock Pulp	0.66	0.057	5	30	0.80	80	0.09	<20	1.80	0.08	0.13	<2
943616	Drill Core	2.69	0.099	26	9	0.81	52	0.03	<20	0.61	0.07	0.17	<2
943617	Drill Core	1.27	0.002	32	<1	0.12	301	<0.01	<20	0.74	0.23	0.36	<2
943618	Drill Core	2.26	0.102	30	12	0.59	35	0.02	<20	1.17	0.05	0.12	<2
943619	Drill Core	2.77	0.099	30	10	0.46	69	0.01	<20	1.12	0.04	0.17	<2
943620	Drill Core	2.00	0.093	31	10	0.25	47	0.03	<20	0.71	0.05	0.17	<2
943621	Drill Core	1.77	0.093	31	8	0.22	53	0.02	<20	0.57	0.05	0.24	<2
943622	Drill Core	2.37	0.093	31	20	0.33	41	0.02	<20	0.59	0.06	0.15	<2
943623	Drill Core	2.12	0.093	31	13	0.60	49	0.01	<20	1.11	0.07	0.10	<2

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS

VAN08008540.1

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943177	Drill Core	1.27	22	<1	7	4	36	<0.3	8	2	74	1.27	12	<8	<2	4	25	<0.5	<3	<3	25
943178	Drill Core	1.53	20	1	7	<3	30	<0.3	9	3	156	1.36	4	<8	<2	4	29	<0.5	<3	<3	21
943179	Drill Core	2.26	207	3	16	12	56	0.6	6	2	48	2.56	147	<8	<2	4	20	<0.5	<3	<3	15
943180	Drill Core	1.84	1380	1	25	30	76	0.9	8	4	276	2.70	135	9	<2	2	46	<0.5	5	3	14
943181	Drill Core	1.70	151	5	20	18	166	0.6	19	11	773	2.75	128	<8	<2	4	13	<0.5	5	<3	11
943182	Drill Core	1.90	152	3	56	24	141	1.3	14	10	783	2.37	83	<8	<2	3	47	<0.5	4	4	24
943183	Drill Core	2.35	95	2	62	117	118	0.7	9	4	1095	2.31	101	<8	<2	2	108	0.5	4	<3	44
943184	Drill Core	1.55	87	1	6	19	103	<0.3	11	5	1096	3.06	50	<8	<2	3	58	<0.5	<3	4	60
943185	Drill Core	1.53	237	1	14	22	78	0.3	10	3	460	2.29	43	<8	<2	4	32	<0.5	<3	<3	58
943186	Drill Core	1.91	49	1	4	16	60	<0.3	10	3	317	2.25	9	<8	<2	4	34	<0.5	<3	<3	23
943187	Drill Core	1.60	117	5	8	209	67	0.7	12	11	672	2.07	68	<8	<2	4	37	<0.5	<3	<3	37
943188	Drill Core	1.19	189	3	71	121	112	1.2	11	9	1641	2.60	180	<8	<2	3	234	0.5	5	4	38
943189	Drill Core	1.90	150	3	30	139	122	1.7	11	9	2319	2.60	209	<8	<2	4	212	0.5	10	3	52
943190	Drill Core	1.80	94	3	8	20	84	0.4	13	12	1015	2.33	83	<8	<2	3	107	<0.5	<3	3	32
943191	Drill Core	1.85	139	13	17	26	126	0.6	15	10	1298	2.61	132	<8	<2	4	51	<0.5	5	4	41
943192	Drill Core	1.97	209	2	12	11	72	<0.3	7	4	973	2.00	72	<8	<2	3	70	<0.5	4	3	40
943193	Drill Core	2.05	153	7	30	139	144	1.8	13	12	1673	2.77	159	<8	<2	3	153	0.8	3	7	38
943194	Drill Core	1.81	155	5	11	117	96	0.8	8	7	2027	2.04	157	<8	<2	3	200	<0.5	3	5	54
943195	Rock Pulp	0.04	297	5	2837	10	108	<0.3	87	11	717	5.54	11	<8	<2	<2	160	0.7	7	<3	44
943196	Drill Core	1.37	65	2	22	18	47	<0.3	11	9	444	1.67	69	<8	<2	3	48	<0.5	<3	<3	26
943197	Drill Core	2.01	142	2	13	437	64	2.4	3	2	292	1.36	80	<8	<2	28	110	<0.5	5	3	42
943198	Drill Core	1.73	96	2	6	19	21	0.6	5	6	12	1.63	84	<8	<2	4	79	<0.5	<3	<3	7
943199	Drill Core	1.43	332	5	22	51	129	1.4	9	7	428	1.98	164	<8	<2	4	58	<0.5	4	3	27
943200	Drill Core	1.19	375	5	17	26	160	1.2	9	2	29	2.55	184	<8	<2	4	53	<0.5	8	<3	14
943201	Drill Core	1.20	103	3	40	62	182	1.1	11	9	1340	2.75	135	<8	<2	14	253	1.1	3	5	62
943202	Drill Core	1.27	53	17	62	61	109	1.0	9	8	2039	2.19	78	<8	<2	3	562	0.7	<3	4	31
943203	Drill Core	1.24	112	3	62	77	551	2.6	7	3	1640	3.76	197	<8	<2	3	248	1.1	5	7	38
943204	Drill Core	1.41	138	4	107	24	2049	4.2	9	2	1076	5.15	343	<8	<2	4	172	1.7	10	8	47
943205	Drill Core	2.18	28	2	7	<3	79	0.4	7	1	290	1.85	29	<8	<2	3	70	<0.5	<3	9	26
943206	Drill Core	1.56	67	3	8	<3	41	0.9	9	2	280	2.67	52	<8	<2	3	109	<0.5	3	10	30

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS

VAN08008540.1

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943177	Drill Core	0.05	0.028	18	16	0.81	1132	0.06	<20	1.02	0.03	0.80	<2
943178	Drill Core	0.14	0.024	20	16	0.94	512	0.06	<20	0.96	0.03	0.81	<2
943179	Drill Core	0.04	0.030	16	11	0.27	351	0.02	<20	0.49	0.02	0.41	<2
943180	Drill Core	0.39	0.031	13	6	0.21	176	<0.01	<20	0.22	0.01	0.19	<2
943181	Drill Core	0.05	0.026	18	5	0.07	141	<0.01	<20	0.41	0.01	0.19	<2
943182	Drill Core	0.58	0.043	22	10	0.26	371	<0.01	<20	0.31	0.02	0.22	<2
943183	Drill Core	3.18	0.043	14	16	1.35	291	<0.01	<20	0.32	0.02	0.28	<2
943184	Drill Core	2.67	0.042	19	17	0.85	515	0.03	<20	0.49	0.02	0.43	<2
943185	Drill Core	1.29	0.032	15	19	1.05	176	0.05	<20	0.77	0.03	0.64	<2
943186	Drill Core	0.94	0.036	19	15	1.01	393	0.07	<20	0.99	0.02	0.79	<2
943187	Drill Core	1.11	0.036	19	18	1.17	60	0.04	<20	0.74	0.02	0.69	<2
943188	Drill Core	4.55	0.046	20	18	2.00	71	<0.01	<20	0.11	0.01	0.13	2
943189	Drill Core	5.03	0.062	22	17	2.32	172	<0.01	<20	0.16	0.02	0.17	<2
943190	Drill Core	1.66	0.036	18	17	1.48	194	0.05	<20	0.71	0.04	0.66	<2
943191	Drill Core	0.82	0.036	25	16	0.87	271	0.02	<20	0.63	0.03	0.55	<2
943192	Drill Core	1.76	0.044	20	15	1.71	161	0.05	<20	0.85	0.02	0.79	<2
943193	Drill Core	2.64	0.035	19	12	1.28	158	<0.01	<20	0.22	0.02	0.21	<2
943194	Drill Core	3.94	0.042	23	15	1.70	144	<0.01	<20	0.13	0.01	0.15	<2
943195	Rock Pulp	2.73	0.096	4	114	0.99	129	<0.01	<20	0.70	0.05	0.27	<2
943196	Drill Core	0.64	0.034	16	12	0.75	149	0.03	<20	0.63	0.02	0.55	<2
943197	Drill Core	0.13	0.041	108	5	0.04	93	<0.01	<20	0.12	0.01	0.20	<2
943198	Drill Core	0.04	0.032	40	2	0.04	63	<0.01	<20	0.30	0.01	0.43	<2
943199	Drill Core	0.25	0.057	21	10	0.23	195	<0.01	<20	0.33	0.01	0.30	<2
943200	Drill Core	0.03	0.045	28	4	0.02	197	<0.01	<20	0.35	<0.01	0.29	<2
943201	Drill Core	2.79	0.058	39	11	1.16	96	0.01	<20	0.46	0.02	0.27	<2
943202	Drill Core	5.41	0.064	29	19	2.09	115	<0.01	<20	0.18	0.02	0.16	<2
943203	Drill Core	4.67	0.104	25	10	1.68	42	<0.01	<20	0.24	0.01	0.20	<2
943204	Drill Core	3.56	0.090	15	18	2.06	80	0.05	<20	0.70	0.03	0.53	<2
943205	Drill Core	0.91	0.026	10	17	1.25	239	0.06	<20	0.96	0.03	0.82	<2
943206	Drill Core	1.48	0.033	9	18	1.54	145	0.05	<20	0.92	0.03	0.82	3

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS VAN08008540.1

Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943207 Drill Core	2.16	20	2	3	4	40	<0.3	11	8	819	1.73	10	<8	<2	4	41	<0.5	<3	6	23
943208 Drill Core	2.07	17	6	18	<3	18	<0.3	16	12	653	2.36	7	<8	<2	3	38	<0.5	<3	7	44
943209 Drill Core	1.88	21	7	11	<3	55	<0.3	16	12	1064	2.81	<2	<8	<2	7	54	<0.5	<3	10	48
943210 Drill Core	2.38	10	7	24	27	68	0.5	12	10	943	2.02	11	<8	<2	5	159	<0.5	<3	6	48
943211 Drill Core	2.41	17	21	37	<3	55	<0.3	16	10	1004	2.50	14	<8	<2	5	127	<0.5	<3	12	49
943212 Drill Core	2.10	14	20	77	<3	54	<0.3	13	15	1773	2.56	9	<8	<2	5	168	<0.5	<3	7	35
943213 Drill Core	2.55	9	3	21	<3	32	<0.3	11	4	317	1.91	3	<8	<2	4	18	<0.5	<3	5	41
943214 Drill Core	2.79	22	4	23	21	91	0.4	13	9	574	2.23	22	<8	<2	5	37	<0.5	<3	<3	39
943239 Drill Core	0.83	43	<1	6	12	26	<0.3	3	<1	842	0.55	37	<8	<2	<2	156	<0.5	<3	7	10
943240 Drill Core	1.99	36	<1	6	5	19	<0.3	3	<1	898	0.60	42	<8	<2	<2	183	<0.5	<3	<3	12
943241 Drill Core	1.87	30	1	7	9	31	0.5	4	<1	964	0.67	50	<8	<2	<2	108	<0.5	3	6	12
943242 Drill Core	2.17	28	<1	8	5	19	<0.3	2	<1	838	0.47	22	<8	<2	2	148	<0.5	<3	8	13
943243 Drill Core	2.04	41	<1	11	26	31	0.6	8	3	679	0.82	53	<8	<2	<2	117	<0.5	3	6	10
943244 Drill Core	2.52	14	<1	2	9	21	<0.3	2	<1	399	0.25	22	<8	<2	<2	94	<0.5	<3	5	7
943245 Drill Core	1.89	11	<1	2	13	24	<0.3	2	<1	441	0.20	17	<8	<2	<2	107	<0.5	<3	6	8
943246 Drill Core	1.82	20	<1	4	14	43	0.4	2	<1	523	0.39	29	<8	<2	<2	102	<0.5	<3	5	9
943247 Drill Core	2.36	21	<1	3	<3	47	0.6	1	<1	988	0.63	29	<8	<2	<2	68	0.5	<3	7	9
943248 Drill Core	2.30	14	<1	4	8	46	0.5	2	<1	885	0.57	26	<8	<2	<2	67	<0.5	<3	5	10
943249 Drill Core	2.63	28	<1	3	5	36	0.5	2	<1	716	0.42	15	<8	<2	3	97	0.5	<3	<3	7
943250 Drill Core	2.40	11	<1	6	28	52	0.4	4	<1	760	0.42	20	<8	<2	<2	72	<0.5	3	5	8
943501 Drill Core	2.37	57	<1	9	46	82	1.0	4	<1	749	0.72	50	<8	<2	<2	91	0.8	4	3	7
943502 Drill Core	2.45	31	<1	3	11	29	<0.3	2	<1	408	0.31	23	<8	<2	<2	164	<0.5	<3	7	6
943503 Drill Core	2.24	3	<1	2	<3	12	<0.3	<1	<1	290	0.11	9	<8	<2	<2	61	<0.5	<3	3	4
943504 Rock Pulp	0.05	400	225	5366	6	76	1.4	24	11	650	3.78	7	<8	<2	<2	34	<0.5	<3	5	63
943505 Drill Core	2.04	5	<1	5	<3	15	<0.3	<1	<1	524	0.20	9	<8	<2	<2	44	<0.5	<3	<3	4
943506 Drill Core	1.49	17	<1	2	6	31	<0.3	1	<1	581	0.28	17	<8	<2	<2	316	<0.5	<3	<3	7
943507 Drill Core	1.77	6	<1	2	<3	21	<0.3	1	<1	738	0.28	12	<8	<2	<2	50	<0.5	<3	<3	5
943508 Drill Core	1.89	<2	<1	<1	<3	9	<0.3	<1	<1	403	0.09	6	<8	<2	<2	54	<0.5	<3	6	3
943509 Drill Core	1.93	7	<1	<1	<3	24	<0.3	<1	<1	339	0.10	9	<8	<2	<2	50	<0.5	<3	6	4
943510 Drill Core	1.98	10	<1	<1	6	23	<0.3	<1	<1	348	0.12	10	<8	<2	<2	48	<0.5	<3	<3	4

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS VAN08008540.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943207	Drill Core	2.30	0.039	20	18	1.47	113	0.04	<20	0.78	0.03	0.59	<2
943208	Drill Core	1.61	0.035	14	25	1.90	71	0.10	<20	1.57	0.05	1.15	<2
943209	Drill Core	2.46	0.044	17	31	2.76	92	0.10	<20	1.53	0.06	0.87	<2
943210	Drill Core	3.94	0.042	18	23	2.16	433	0.08	<20	1.19	0.07	0.63	<2
943211	Drill Core	3.29	0.046	18	21	2.36	168	0.07	<20	1.37	0.09	0.87	<2
943212	Drill Core	5.51	0.042	23	19	2.53	458	0.07	21	1.24	0.08	0.71	<2
943213	Drill Core	0.47	0.025	16	24	2.06	100	0.12	23	1.75	0.06	1.20	<2
943214	Drill Core	1.23	0.035	11	19	2.14	267	0.11	<20	1.82	0.04	1.35	<2
943239	Drill Core	22.48	0.003	3	3	11.09	2436	<0.01	<20	0.04	0.01	0.02	<2
943240	Drill Core	22.39	0.005	3	3	11.38	855	<0.01	24	0.05	0.01	0.02	<2
943241	Drill Core	22.10	0.004	3	2	10.52	86	<0.01	30	0.11	0.02	0.07	<2
943242	Drill Core	22.64	0.003	3	3	11.63	47	<0.01	23	0.03	0.01	0.01	<2
943243	Drill Core	20.36	0.012	6	6	9.72	170	<0.01	21	0.12	0.01	0.07	<2
943244	Drill Core	22.36	0.003	3	1	12.34	36	<0.01	22	0.05	0.01	0.02	<2
943245	Drill Core	22.42	0.003	3	1	12.19	12	<0.01	23	0.06	0.01	0.03	<2
943246	Drill Core	21.70	0.004	3	2	11.96	23	<0.01	<20	0.06	0.01	0.03	<2
943247	Drill Core	21.25	0.004	3	2	11.02	28	<0.01	<20	0.05	0.01	0.03	<2
943248	Drill Core	21.59	0.005	3	3	11.16	66	<0.01	21	0.07	0.01	0.04	<2
943249	Drill Core	22.28	0.009	5	5	10.93	26	<0.01	26	0.13	0.01	0.07	<2
943250	Drill Core	21.73	0.007	5	4	11.63	64	<0.01	24	0.10	0.01	0.06	<2
943501	Drill Core	27.87	0.008	5	3	7.10	55	<0.01	<20	0.09	0.01	0.05	<2
943502	Drill Core	24.03	0.007	4	2	10.36	130	<0.01	<20	0.06	0.01	0.03	<2
943503	Drill Core	22.60	0.003	2	<1	11.99	4	<0.01	<20	0.01	0.01	<0.01	<2
943504	Rock Pulp	0.70	0.056	6	31	0.81	84	0.11	<20	1.84	0.09	0.14	2
943505	Drill Core	21.35	0.003	2	<1	12.15	10	<0.01	<20	<0.01	0.01	<0.01	<2
943506	Drill Core	27.36	0.008	5	1	8.51	36	<0.01	<20	0.08	0.01	0.04	<2
943507	Drill Core	22.42	0.003	2	<1	11.59	13	<0.01	<20	0.01	0.02	<0.01	<2
943508	Drill Core	22.00	0.003	1	<1	11.75	14	<0.01	24	0.01	0.01	<0.01	<2
943509	Drill Core	22.24	0.004	2	<1	11.88	9	<0.01	21	<0.01	0.01	<0.01	<2
943510	Drill Core	22.90	0.004	2	<1	12.04	7	<0.01	<20	<0.01	0.01	<0.01	<2

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS VAN08008540.1

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943511	Drill Core	1.93	51	<1	7	48	56	0.6	1	<1	1162	0.88	43	<8	<2	<2	68	<0.5	9	6	11
943512	Drill Core	2.54	16	<1	3	8	29	0.3	<1	<1	805	0.43	16	<8	<2	<2	55	<0.5	<3	<3	6
943513	Drill Core	2.60	14	<1	2	4	24	<0.3	<1	<1	531	0.28	17	<8	<2	<2	65	<0.5	<3	<3	4
943514	Drill Core	1.79	17	1	5	24	38	0.4	<1	<1	877	0.47	24	<8	<2	<2	60	0.5	<3	<3	6
943515	Drill Core	2.54	21	1	3	3	38	0.4	<1	<1	1037	0.63	25	<8	<2	<2	72	0.5	<3	4	9
943516	Drill Core	2.45	24	<1	4	24	56	0.4	<1	<1	1271	0.65	29	<8	<2	<2	73	0.6	<3	<3	9
943517	Drill Core	2.45	18	1	8	11	70	0.4	<1	<1	1118	0.57	31	<8	<2	<2	70	<0.5	<3	<3	7
943518	Drill Core	2.30	368	1	25	500	180	2.3	5	2	1163	0.88	120	<8	<2	<2	97	3.4	7	3	11
943519	Drill Core	1.44	13	<1	8	145	134	0.8	5	<1	868	0.21	37	<8	<2	<2	74	5.5	5	<3	3
943520	Drill Core	2.30	27	2	8	704	63	0.9	1	<1	721	0.27	86	<8	<2	<2	70	1.0	11	<3	5
943521	Drill Core	2.77	16	1	5	266	46	0.4	<1	<1	551	0.21	36	<8	<2	<2	64	0.5	6	<3	6
943522	Drill Core	1.53	6	1	3	20	53	<0.3	1	<1	546	0.14	14	<8	<2	<2	53	<0.5	3	<3	3
943523	Drill Core	1.16	64	<1	30	257	158	1.5	3	<1	1211	0.83	101	<8	<2	<2	58	1.5	14	<3	10
943524	Drill Core	2.31	22	1	14	100	62	0.6	<1	<1	924	0.43	50	<8	<2	<2	62	0.6	8	<3	8
943525	Drill Core	2.03	17	2	11	100	81	0.5	2	<1	977	0.36	53	<8	<2	<2	56	0.7	6	<3	6
943526	Drill Core	2.22	23	2	9	67	41	0.5	<1	<1	766	0.32	25	<8	<2	<2	52	0.5	3	<3	4
943527	Drill Core	2.38	6	1	3	36	26	<0.3	<1	<1	495	0.14	12	<8	<2	<2	44	<0.5	<3	<3	2
943528	Drill Core	2.38	20	1	14	69	51	0.5	<1	<1	1041	0.45	32	<8	<2	<2	86	<0.5	<3	<3	7
943529	Drill Core	2.09	12	1	5	36	38	0.3	<1	<1	799	0.27	20	<8	<2	<2	67	<0.5	<3	<3	6
943530	Drill Core	2.35	18	2	6	70	40	0.5	1	<1	853	0.38	25	<8	<2	<2	61	0.5	3	<3	6
943531	Drill Core	2.45	24	1	3	36	45	0.4	<1	<1	865	0.31	27	<8	<2	<2	70	<0.5	<3	<3	4
943532	Drill Core	2.07	55	<1	5	26	34	0.4	<1	<1	766	0.34	23	<8	<2	<2	54	<0.5	<3	<3	5
943533	Drill Core	1.72	12	2	2	16	25	0.3	1	<1	806	0.30	22	<8	<2	<2	61	<0.5	<3	<3	4
943534	Rock Pulp	0.04	605	237	5400	19	78	1.0	23	12	651	3.72	8	<8	<2	<2	36	0.9	3	6	54
943535	Drill Core	1.97	8	2	<1	8	11	<0.3	<1	<1	537	0.12	3	<8	<2	<2	55	<0.5	<3	<3	2
943536	Drill Core	1.52	10	<1	1	8	16	<0.3	<1	<1	561	0.13	7	<8	<2	<2	69	<0.5	<3	<3	3
943537	Drill Core	2.58	19	1	5	27	28	0.6	<1	<1	865	0.36	44	<8	<2	<2	66	<0.5	<3	<3	5
943538	Drill Core	2.34	28	1	4	28	49	1.3	<1	<1	1128	1.67	135	<8	<2	<2	73	1.2	4	<3	4
943539	Drill Core	2.40	97	2	9	18	51	0.8	<1	<1	1378	0.78	64	<8	<2	<2	66	<0.5	4	<3	5
943540	Drill Core	2.10	41	<1	5	23	56	0.8	3	<1	869	0.51	44	<8	<2	2	145	0.7	<3	<3	9

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS VAN08008540.1

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943511	Drill Core	22.28	0.005	3	<1	11.13	54	<0.01	20	0.01	0.01	<0.01	<2
943512	Drill Core	22.40	0.002	2	<1	12.11	33	<0.01	21	<0.01	0.01	<0.01	<2
943513	Drill Core	23.12	0.002	2	<1	13.24	158	<0.01	<20	0.03	<0.01	<0.01	<2
943514	Drill Core	22.61	0.002	2	<1	13.54	28	<0.01	<20	0.03	<0.01	<0.01	3
943515	Drill Core	22.36	0.002	2	<1	13.57	33	<0.01	<20	0.04	<0.01	<0.01	2
943516	Drill Core	23.30	0.005	2	1	13.68	60	<0.01	<20	0.04	<0.01	<0.01	<2
943517	Drill Core	22.35	0.007	2	3	13.36	181	<0.01	<20	0.04	0.01	<0.01	3
943518	Drill Core	19.54	0.010	5	4	10.57	106	<0.01	<20	0.10	<0.01	0.05	<2
943519	Drill Core	23.50	0.009	2	1	12.44	302	<0.01	<20	0.05	<0.01	0.01	2
943520	Drill Core	22.07	0.009	2	1	13.29	12	<0.01	<20	0.04	<0.01	<0.01	4
943521	Drill Core	22.12	0.010	2	1	13.19	30	<0.01	<20	0.04	0.01	0.01	2
943522	Drill Core	23.75	0.005	2	1	13.45	32	<0.01	<20	0.04	0.01	0.01	<2
943523	Drill Core	24.44	0.005	2	2	10.06	1486	<0.01	<20	0.05	<0.01	0.01	3
943524	Drill Core	23.95	0.003	2	1	13.38	40	<0.01	<20	0.04	0.01	<0.01	<2
943525	Drill Core	24.80	0.006	2	1	12.93	73	<0.01	<20	0.04	<0.01	<0.01	3
943526	Drill Core	24.18	0.005	2	<1	15.43	64	<0.01	<20	0.04	0.01	<0.01	2
943527	Drill Core	23.58	0.005	2	<1	14.21	32	<0.01	<20	0.04	0.01	<0.01	<2
943528	Drill Core	23.93	0.004	2	<1	13.21	783	<0.01	<20	0.04	<0.01	<0.01	2
943529	Drill Core	23.32	0.003	2	<1	14.13	11	<0.01	<20	0.04	<0.01	<0.01	2
943530	Drill Core	22.58	0.002	2	1	13.51	12	<0.01	<20	0.04	<0.01	<0.01	<2
943531	Drill Core	23.21	0.002	2	1	14.34	18	<0.01	<20	0.04	<0.01	<0.01	<2
943532	Drill Core	23.13	0.004	2	1	13.56	8	<0.01	<20	0.04	<0.01	<0.01	<2
943533	Drill Core	22.75	0.004	2	2	13.46	14	<0.01	<20	0.04	0.01	<0.01	3
943534	Rock Pulp	0.68	0.058	5	32	0.84	83	0.10	<20	1.82	0.09	0.14	3
943535	Drill Core	23.31	0.003	2	1	13.75	8	<0.01	<20	0.04	0.01	<0.01	2
943536	Drill Core	23.10	0.004	2	1	13.44	85	<0.01	<20	0.04	0.01	<0.01	<2
943537	Drill Core	23.26	0.005	2	1	13.25	42	<0.01	<20	0.04	<0.01	<0.01	3
943538	Drill Core	21.99	0.005	2	1	12.42	1132	<0.01	<20	0.04	<0.01	<0.01	2
943539	Drill Core	22.98	0.005	2	2	12.41	460	<0.01	<20	0.04	<0.01	<0.01	3
943540	Drill Core	23.60	0.021	8	4	9.50	217	<0.01	<20	0.17	<0.01	0.09	<2

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS VAN08008540.1

	Method	WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943541	Drill Core	2.61	17	2	3	<3	23	0.3	<1	<1	775	0.39	22	<8	<2	<2	62	<0.5	<3	<3	5
943542	Drill Core	2.88	14	<1	3	6	23	0.4	<1	<1	917	0.58	36	<8	<2	<2	56	<0.5	<3	<3	5
943543	Drill Core	2.63	19	1	5	13	34	0.4	<1	<1	1088	0.74	49	<8	<2	<2	58	<0.5	<3	<3	6
943544	Drill Core	2.59	19	1	3	20	15	0.5	<1	<1	1248	0.96	82	<8	<2	<2	51	0.8	<3	<3	6
943545	Drill Core	2.66	25	<1	3	16	19	0.6	<1	<1	1257	0.91	61	<8	<2	<2	53	<0.5	<3	<3	6
943546	Drill Core	2.25	22	1	4	20	32	0.7	<1	<1	1392	1.00	77	<8	<2	<2	59	0.8	5	<3	5
943547	Drill Core	1.38	9	<1	2	8	22	<0.3	<1	<1	779	0.41	22	<8	<2	<2	47	0.8	<3	<3	5
943548	Drill Core	2.13	6	<1	<1	3	8	<0.3	<1	<1	544	0.20	8	<8	<2	<2	50	<0.5	<3	<3	3
943549	Drill Core	3.49	8	<1	1	<3	12	<0.3	<1	<1	503	0.17	8	<8	<2	<2	48	<0.5	3	<3	3
943550	Drill Core	2.43	15	<1	2	<3	14	<0.3	<1	<1	531	0.24	10	<8	<2	<2	48	<0.5	4	<3	3
943551	Drill Core	2.46	342	1	18	21	74	<0.3	9	5	425	1.01	159	10	<2	3	46	0.8	5	<3	13
943552	Drill Core	2.36	309	<1	15	17	31	0.4	4	<1	656	0.73	78	<8	<2	<2	62	<0.5	3	<3	8
943553	Drill Core	2.29	30	<1	7	11	33	<0.3	1	<1	1049	0.87	51	<8	<2	<2	58	0.5	5	<3	5
943554	Drill Core	2.45	17	<1	3	7	33	<0.3	<1	<1	1031	0.70	45	<8	<2	<2	54	<0.5	<3	<3	5
943555	Drill Core	2.28	17	<1	4	6	41	<0.3	<1	<1	840	0.55	36	<8	<2	<2	55	<0.5	4	<3	4
943556	Drill Core	2.49	15	<1	4	9	35	<0.3	<1	<1	649	0.34	23	<8	<2	<2	54	<0.5	3	<3	4
943557	Drill Core	2.05	7	<1	6	10	42	0.5	<1	<1	765	0.49	30	<8	<2	<2	81	<0.5	4	<3	5
943558	Drill Core	1.87	102	1	49	67	81	3.3	6	2	970	1.17	93	<8	<2	<2	130	0.8	6	<3	15
943559	Drill Core	1.67	19	<1	18	57	46	<0.3	2	<1	757	0.30	27	<8	<2	<2	223	0.9	6	<3	9
943560	Drill Core	1.93	8	<1	8	28	32	0.3	1	<1	689	0.21	17	<8	<2	<2	153	<0.5	6	<3	8
943561	Rock Pulp	0.04	242	6	3042	12	116	<0.3	113	12	780	5.21	10	11	<2	<2	178	0.9	7	<3	47
943562	Drill Core	2.12	27	<1	14	15	33	<0.3	1	<1	734	0.26	17	<8	<2	<2	141	0.6	5	3	10
943563	Drill Core	1.51	86	<1	69	35	83	1.2	4	<1	805	0.75	49	<8	<2	<2	164	2.0	9	<3	19
943564	Drill Core	0.93	53	<1	17	33	66	0.5	3	<1	901	0.43	71	<8	<2	<2	243	1.2	5	<3	9
943565	Drill Core	1.47	3	2	32	13	79	6.3	24	6	115	1.76	13	<8	<2	3	56	<0.5	<3	<3	23
943566	Drill Core	1.41	92	3	70	14	163	0.6	2	<1	1251	0.54	111	<8	<2	<2	197	2.7	3	4	10
943567	Drill Core	2.12	128	1	33	33	115	0.5	11	7	643	2.66	321	17	<2	11	69	0.6	10	<3	20
943568	Drill Core	1.45	100	<1	22	24	80	<0.3	6	4	472	1.97	163	13	<2	8	71	0.6	3	<3	19
943569	Drill Core	2.30	17	4	48	10	30	<0.3	2	3	518	1.36	13	10	<2	5	63	<0.5	<3	<3	10
943570	Drill Core	0.96	658	16	915	22	157	2.0	54	12	1380	4.76	112	13	<2	<2	142	1.8	4	<3	22

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS VAN08008540.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943541	Drill Core	23.03	0.004	2	2	13.77	27	<0.01	<20	0.04	0.01	<0.01	<2
943542	Drill Core	22.46	0.003	2	2	13.08	42	<0.01	<20	0.05	0.02	0.01	<2
943543	Drill Core	22.12	0.003	2	2	13.10	19	<0.01	<20	0.05	0.01	<0.01	2
943544	Drill Core	22.01	0.003	2	1	12.77	15	<0.01	<20	0.05	<0.01	0.01	3
943545	Drill Core	21.78	0.004	2	2	12.52	8	<0.01	<20	0.04	<0.01	<0.01	2
943546	Drill Core	22.25	0.004	2	2	12.16	62	<0.01	<20	0.04	<0.01	<0.01	<2
943547	Drill Core	20.46	0.003	2	1	11.93	17	<0.01	<20	0.04	<0.01	<0.01	<2
943548	Drill Core	20.87	0.003	2	<1	10.98	13	<0.01	<20	0.01	<0.01	<0.01	6
943549	Drill Core	21.37	0.004	2	<1	11.03	27	<0.01	<20	<0.01	<0.01	<0.01	7
943550	Drill Core	21.69	0.004	2	<1	11.05	28	<0.01	<20	<0.01	<0.01	<0.01	6
943551	Drill Core	14.41	0.021	10	6	8.00	80	<0.01	<20	0.09	<0.01	0.07	6
943552	Drill Core	18.10	0.011	5	4	9.41	25	<0.01	<20	0.04	<0.01	0.03	6
943553	Drill Core	22.42	0.003	2	2	10.41	497	<0.01	<20	0.01	<0.01	<0.01	7
943554	Drill Core	21.74	0.003	2	2	10.28	36	<0.01	<20	0.02	0.01	0.01	6
943555	Drill Core	21.57	0.003	2	2	10.40	123	<0.01	<20	0.01	<0.01	<0.01	7
943556	Drill Core	21.75	0.003	2	2	10.50	29	<0.01	<20	0.02	0.01	0.01	6
943557	Drill Core	22.00	0.006	2	2	10.23	87	<0.01	<20	0.03	0.01	0.02	8
943558	Drill Core	21.37	0.015	6	5	6.46	1189	<0.01	<20	0.09	<0.01	0.06	14
943559	Drill Core	36.57	0.003	2	2	0.17	34	<0.01	<20	<0.01	<0.01	<0.01	12
943560	Drill Core	33.34	0.002	2	1	0.54	155	<0.01	<20	<0.01	<0.01	0.01	12
943561	Rock Pulp	2.71	0.101	5	152	1.08	144	<0.01	<20	0.73	0.05	0.28	<2
943562	Drill Core	37.88	0.002	2	2	0.08	134	<0.01	<20	<0.01	<0.01	<0.01	13
943563	Drill Core	33.80	0.012	6	4	0.11	649	<0.01	<20	0.07	<0.01	0.05	11
943564	Drill Core	35.74	0.004	5	1	0.83	603	<0.01	<20	0.02	<0.01	0.02	13
943565	Drill Core	2.19	0.059	3	13	0.91	103	<0.01	<20	0.87	0.02	0.27	23
943566	Drill Core	33.46	0.010	7	1	0.45	53	<0.01	<20	0.03	<0.01	0.03	11
943567	Drill Core	0.79	0.038	44	3	0.05	138	<0.01	<20	0.21	0.01	0.18	<2
943568	Drill Core	5.12	0.035	34	4	0.08	112	<0.01	<20	0.19	<0.01	0.12	<2
943569	Drill Core	3.71	0.074	31	2	0.06	49	<0.01	<20	0.26	0.02	0.15	<2
943570	Drill Core	20.41	0.135	30	22	0.61	54	<0.01	<20	0.94	<0.01	0.43	8

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS VAN08008540.1

Method		WGHT	3B	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	1	1	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1
943571	Drill Core	3.00	591	7	507	11	58	0.6	59	7	1411	3.81	178	<8	<2	<2	102	0.8	4	<3	25
943572	Drill Core	3.42	437	6	582	12	70	1.7	54	8	2252	6.60	242	8	<2	<2	155	1.1	6	5	20
943573	Drill Core	3.19	321	7	1525	31	132	7.3	41	15	938	6.68	383	10	<2	4	129	1.2	35	<3	28
943574	Drill Core	1.70	336	4	41	47	139	9.1	13	3	107	2.54	228	15	<2	13	20	<0.5	21	<3	10
943575	Drill Core	1.89	308	4	23	42	119	8.3	18	3	137	2.68	307	14	<2	16	76	<0.5	17	<3	11
943576	Drill Core	2.42	766	4	59	218	252	6.9	24	5	280	3.48	327	19	<2	10	110	0.6	43	3	14
943577	Drill Core	2.15	432	3	269	106	166	5.6	50	6	348	3.22	299	19	<2	7	47	<0.5	27	<3	30
943578	Drill Core	2.09	839	1	127	136	133	11.1	26	3	118	2.98	279	12	<2	5	33	<0.5	28	4	16
943579	Drill Core	2.52	609	1	24	69	28	12.8	5	<1	45	2.37	252	9	<2	8	92	<0.5	22	<3	19
943580	Rock Pulp	0.04	452	223	5514	11	77	0.3	23	11	647	3.71	8	8	<2	<2	34	0.5	6	4	53
943581	Drill Core	1.82	198	2	93	169	116	15.0	20	2	143	2.88	336	9	<2	7	69	<0.5	24	<3	13
943582	Drill Core	2.76	171	<1	55	84	335	7.0	17	3	321	1.76	221	15	<2	3	118	0.9	22	<3	14
943583	Drill Core	2.56	309	1	50	87	108	8.1	12	2	210	2.31	217	<8	<2	5	115	0.6	19	<3	8
943584	Drill Core	2.42	258	1	58	53	90	5.9	10	2	113	2.49	204	<8	<2	6	69	<0.5	12	<3	9
943585	Drill Core	2.19	257	3	140	60	122	6.7	13	3	282	3.70	493	<8	<2	4	92	0.8	22	<3	11
943586	Drill Core	2.69	248	3	89	47	193	3.7	21	6	596	3.97	411	<8	<2	6	49	1.0	22	4	15
943587	Drill Core	3.25	345	2	63	51	90	5.6	10	2	344	2.42	280	<8	<2	5	173	0.5	21	3	12
943588	Drill Core	2.58	257	2	61	84	76	7.3	9	6	266	2.21	230	<8	<2	6	175	<0.5	22	<3	11
943589	Drill Core	1.94	321	3	54	33	75	5.3	7	3	175	1.73	151	<8	<2	3	66	<0.5	12	<3	6
943590	Drill Core	2.19	325	4	31	23	38	3.1	4	2	47	1.64	137	<8	<2	5	19	<0.5	10	<3	3
943591	Drill Core	2.72	227	3	30	43	41	3.8	6	3	22	2.37	238	<8	<2	13	47	<0.5	17	<3	8
943592	Drill Core	2.25	191	1	18	41	37	4.4	3	2	19	1.92	170	<8	<2	11	47	<0.5	12	<3	7
943593	Drill Core	2.33	305	3	22	39	69	6.3	5	1	56	2.40	236	<8	<2	8	48	<0.5	23	<3	8
943594	Drill Core	1.98	955	4	33	69	92	9.0	5	2	58	3.36	366	<8	<2	14	49	<0.5	25	<3	11
943595	Drill Core	2.03	190	2	12	39	45	3.0	2	<1	30	2.04	242	<8	<2	10	78	<0.5	10	<3	13
943596	Drill Core	2.23	421	2	20	47	41	5.4	5	2	30	1.68	224	<8	<2	8	46	<0.5	15	<3	11
943597	Drill Core	1.74	379	2	45	47	25	8.0	4	2	52	3.12	232	<8	<2	6	31	<0.5	21	<3	6
943598	Drill Core	1.50	63	1	16	17	47	<0.3	5	3	554	0.82	104	<8	<2	6	126	<0.5	5	<3	9
943599	Drill Core	2.22	65	2	41	28	85	1.1	6	6	351	1.34	133	<8	<2	7	102	<0.5	7	<3	10

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Project: Howell
Report Date: September 08, 2008

CERTIFICATE OF ANALYSIS

VAN08008540.1

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		0.01	0.001	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
943571	Drill Core	19.28	0.155	21	18	0.14	70	<0.01	<20	1.19	0.02	0.72	7
943572	Drill Core	23.14	0.183	25	9	0.10	36	<0.01	<20	0.17	<0.01	0.09	8
943573	Drill Core	8.02	0.251	18	10	0.13	28	<0.01	<20	0.16	<0.01	0.13	9
943574	Drill Core	0.23	0.043	17	4	0.01	141	<0.01	<20	0.19	<0.01	0.18	3
943575	Drill Core	0.78	0.034	35	2	0.01	123	<0.01	<20	0.20	0.01	0.21	3
943576	Drill Core	3.00	0.103	27	4	0.02	89	<0.01	<20	0.16	<0.01	0.17	6
943577	Drill Core	2.14	0.382	23	15	0.08	92	<0.01	<20	0.47	<0.01	0.30	3
943578	Drill Core	0.56	0.268	16	10	0.01	97	<0.01	<20	0.23	<0.01	0.24	<2
943579	Drill Core	0.16	0.078	16	4	<0.01	336	<0.01	<20	0.17	0.01	0.41	<2
943580	Rock Pulp	0.67	0.056	4	33	0.82	85	0.09	<20	1.83	0.09	0.14	2
943581	Drill Core	1.00	0.219	14	14	0.02	206	<0.01	<20	0.24	<0.01	0.21	<2
943582	Drill Core	5.42	0.157	17	6	0.02	148	<0.01	<20	0.19	<0.01	0.13	4
943583	Drill Core	2.43	0.054	14	5	0.02	121	<0.01	<20	0.17	<0.01	0.20	<2
943584	Drill Core	0.88	0.047	17	4	0.01	126	<0.01	<20	0.23	<0.01	0.25	<2
943585	Drill Core	4.85	0.041	13	4	0.02	47	<0.01	<20	0.16	<0.01	0.17	<2
943586	Drill Core	3.34	0.065	22	4	0.02	40	<0.01	<20	0.31	<0.01	0.19	<2
943587	Drill Core	5.74	0.056	18	4	0.02	123	<0.01	<20	0.14	<0.01	0.15	5
943588	Drill Core	4.09	0.071	29	3	0.02	149	<0.01	<20	0.19	<0.01	0.22	3
943589	Drill Core	1.34	0.070	18	2	0.01	90	<0.01	<20	0.17	<0.01	0.20	<2
943590	Drill Core	0.08	0.047	25	1	<0.01	61	<0.01	<20	0.14	<0.01	0.18	<2
943591	Drill Core	0.04	0.024	30	2	<0.01	266	<0.01	<20	0.15	<0.01	0.19	2
943592	Drill Core	0.03	0.013	18	1	<0.01	235	<0.01	<20	0.20	0.01	0.21	<2
943593	Drill Core	0.07	0.055	18	2	<0.01	117	<0.01	<20	0.15	<0.01	0.20	<2
943594	Drill Core	0.02	0.036	28	3	<0.01	138	<0.01	<20	0.16	<0.01	0.25	2
943595	Drill Core	0.02	0.027	21	<1	0.01	187	<0.01	<20	0.19	<0.01	0.30	<2
943596	Drill Core	0.01	0.014	15	1	<0.01	417	<0.01	<20	0.17	<0.01	0.22	<2
943597	Drill Core	<0.01	0.013	15	3	<0.01	101	<0.01	<20	0.16	<0.01	0.25	4
943598	Drill Core	11.35	0.027	19	3	0.26	47	<0.01	<20	0.13	<0.01	0.12	5
943599	Drill Core	6.28	0.052	17	3	0.04	149	<0.01	<20	0.22	<0.01	0.14	6