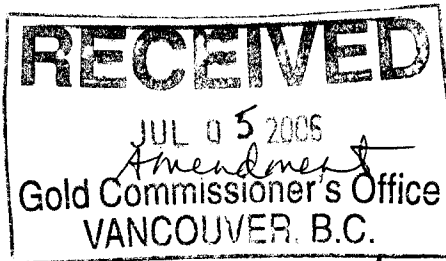


**Geological and Geophysical
ASSESSMENT REPORT**



On The

NEWTON MINERAL CLAIMS

BCGS 92 O /72, 73, 82, 83

Lat. 51° 48' N
Long. 123° 37' W

CLINTON MINING DIVISION
BRITISH COLUMBIA

FOR

NTS 92 O/13E

High Ridge Resources Inc.
Suite 900-409 Granville St.
Vancouver BC
V6C 1T2

By: **WA Howell, P.Geo.**

November 07, 2005

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Summary

The Newton Hill porphyry-copper-gold property covers approximately 4000 hectares located at Latitude 51° 48'N, Longitude 123° 37' W, about 120 km WSW of the town of Williams Lake in south central British Columbia. The Property is located on NTS sheet 93N -02,03, 06,07.

The property was optioned by High Ridge Resources Inc. from Mr. R.Durfeld of Williams Lake and Mr. A. Schmidt of Vancouver, in 2004.

Work by High Ridge during the latter part of 2004 and in the spring of 2005 was undertaken to clarify the extent of previously detected magnetic anomalies and to test some of the geochemical relationships on the property. These surveys have been conducted in accord with recommendations included in the Company's Technical Report (NI 43-101) by W.A. Howell, March 23, 2005. (Rev. Nov. 04, 2005)

Grids were established along the southern, eastern and portions of the northern boundaries of the central Newton Hill survey area. The magnetic response of the area appears to closely relate to the mineralized intrusive events which have taken place on Newton Hill.

Results of the magnetic survey appear to have essentially 'closed off' the anomalies and there is no material change to the interpretation of the property as a result of the 2005 surveys. As a result of the 2005 magnetic survey, The Company will proceed with more confidence in the placement of drill holes designed to test mineralization and lithologies on the property.

A small geochemical orientation survey was completed over the western end of Newton Hill to evaluate the differences, if any, between auger sampling and samples collected by traditional pits dug with a grub-hoe or mattock. There was some discrepancy in the original soil data which has not been resolved and is presumed to be a result of local soil conditions or differences in sampling technique used by different soil samplers. The 2005 survey did not appear to resolve the questions.

INTRODUCTION

1.1 General

This Report describes the work done and results of a magnetic total field response survey, and some soil geochemical sampling carried out in 2005 on the Newton Hill property by High ridge Resources Inc. under the terms of an Option agreement with Mr. R.M. Durfeld of Williams Lake and Mr. A.J. Schmidt of Vancouver .

The claims are presently being explored for gold and copper porphyry type mineralization similar to that found at the Prosperity deposit 40 km to the south, in a similar geological environment.

1.2 Location, Access and Topography

The Newton Hill property is located on the Chilcotin Plateau in the Clinton Mining Division, British Columbia, about 120 km WSW of Williams Lake BC. The property centers on Newton Hill, about 2 km NW of Scum Lake and 4 km E of Taseko River. Newton Hill and the property centre is at $51^{\circ} 48'N$, $123^{\circ} 37.3' W$. located on NTS map-sheet **092 O/13E**

Alternatively, the property lies within **UTM Zone 10**, and centers at: **5739053N, 0457127E**.

On the **BCGS Map Index**, the Newton Hill Property lies astride the common corner of map sheets: **92O-082; 92O-083; 92O-072; and 92O-073**.

Road access to the property is achieved via Highway 20 west from Williams Lake, the closest major supply point. West of Alexis Creek Logging roads headed south from the Chilco–Newton Road, lead into the Property. The Property is covered by a mature Douglas fir forest with Lodge-pole or Jack-pine in an open grassy setting. Substantial areas around Newton Hill are grassy meadows treed with willow and poplar. The meadows turn swampy in spring and in periods of high rainfall.

Topography is generally flat to gently rolling, with the local height of land being Newton Hill, which rises about 150m to el.1350 m and forms a gentle dome approximately 3 to 4 km across. The area north and north east of Newton Hill has been, and is being, extensively logged. The forested area, like much of central BC, has been severely infested with pine-bark beetles.

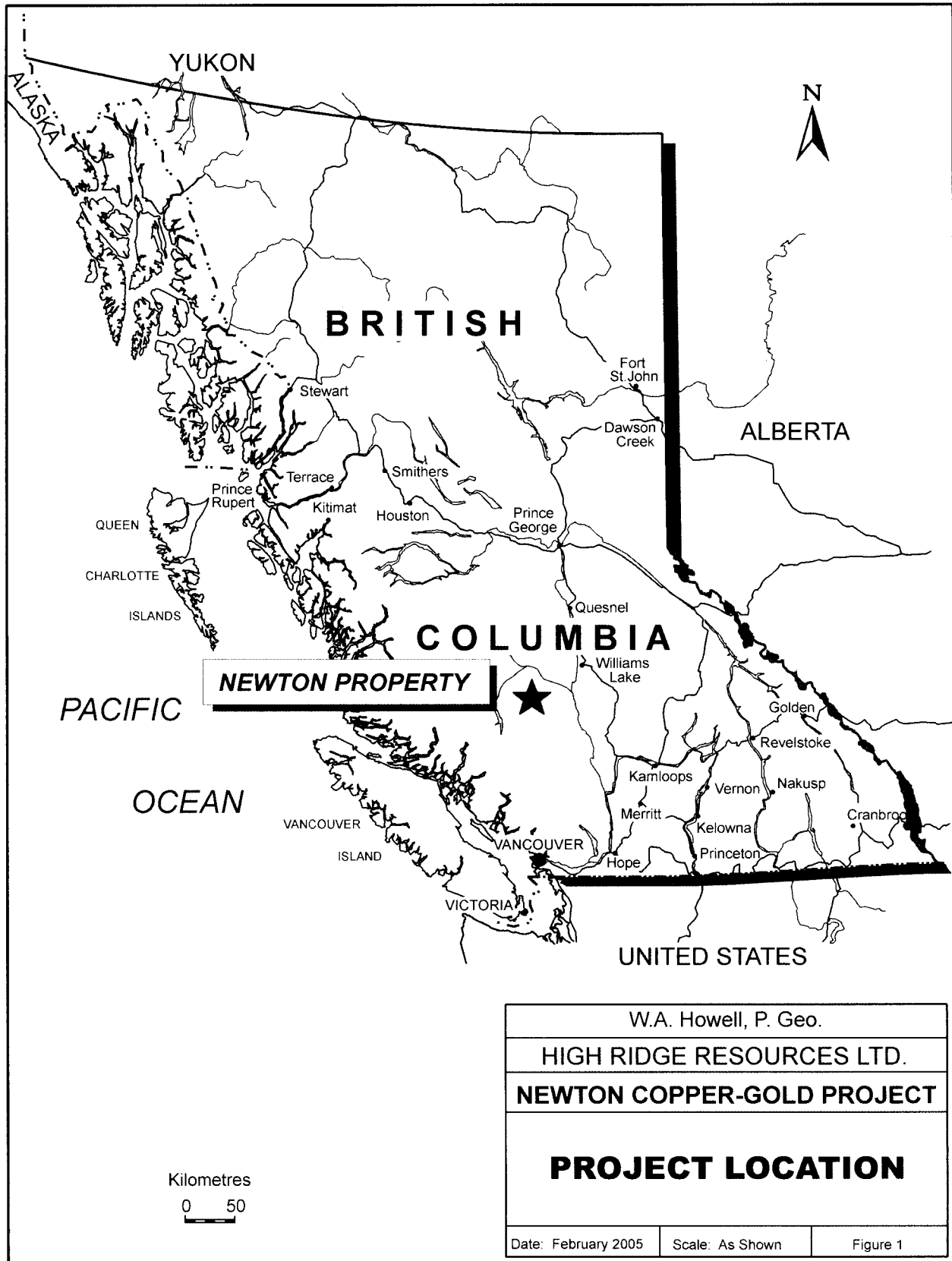
1.3 Property and Claim Status

The approximate 4000 hectare (9800 acres) property consists of 9 contiguous mineral claims comprising approximately 193 claim cells. Two of the claims are located under the old modified grid staking system and 7 claims are either located under the new electronic "cell" system or have been converted to that system. The claims have not been the subject of a legal survey. Post locations have been established by GPS techniques in accordance with the mineral act regulations and guidelines. Claim record information is listed below.

NEWTON HILL PROPERTY

CLAIM STATUS - November 2005

Tenure Number	Claim Name	Owner	Map Number	Good To Date	Status	Mining Division	Area	Tag Number
208327	NEWTON I	146826 (100%)	0920	2010/SEP/14	GOOD	CLINTON	500.0	125149
414743	NWT 5	146826 (100%)	0920	2007/OCT/07	GOOD	CLINTON	375.0	247719
507905		146826 (100%)	0920	2007/OCT/05	GOOD		699.863	
507914		146826 (100%)	0920	2007/OCT/07	GOOD		399.648	
511965	NWT 7	146826 (100%)	0920	2007/MAY/02	GOOD		399.61	
511967	NWT 8	146826 (100%)	0920	2007/MAY/02	GOOD		299.94	
514976		146826 (100%)	0920	2007/OCT/06	GOOD		559.684	
514979		146826 (100%)	0920	2007/OCT/05	GOOD		499.919	
514981		146826 (100%)	0920	2007/OCT/08	GOOD		379.783	



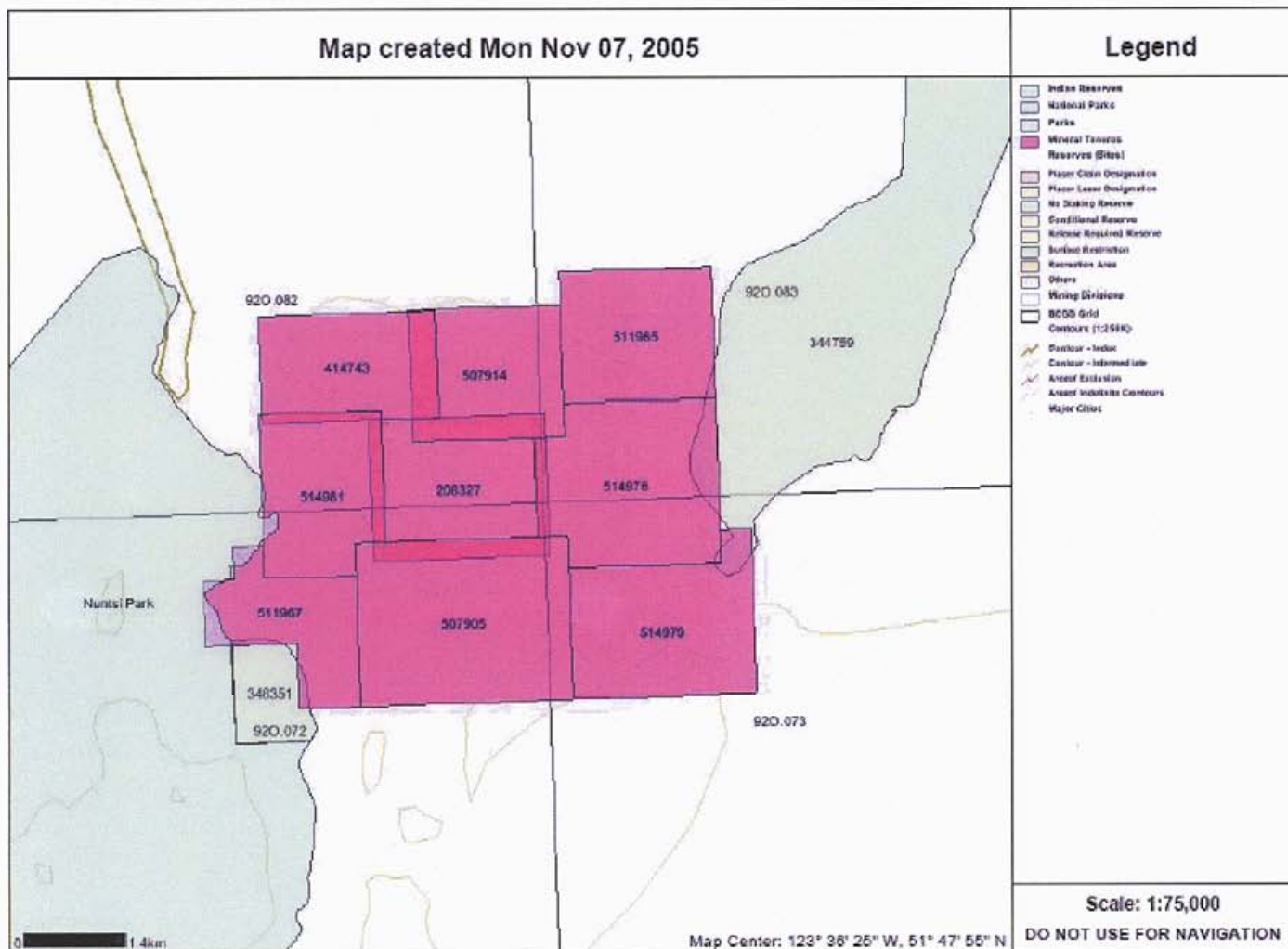


Figure 2. Newton Hill current claim status

2 History

First mention of the property is in the Minister of Mines Report for 1916 when values of \$1.00 to \$3.00 gold per ton were reported recovered by Mr. Newton from workings still in evidence near the top of Newton Hill. Little work of consequence was done on the property until about the early 1960's, when KW Livingstone staked the property based on characteristics of porphyry copper deposit. In 1965 and 1971, Amax and Duval respectively carried out reconnaissance geochemical and magnetometer surveys (JG Simpson, 1973)

In 1971, Cyprus Exploration Corporation acquired the property. They conducted IP, magnetometer and geologic surveys followed by 1615 metres of BQ diamond drilling in 10 holes. The IP survey indicated a large zone around Newton hill estimated to contain 5% sulphides. The Diamond drilling did not encounter significant supergene enrichment and the copper grades were low, such that the company did not pursue the property further. Systematic analyses were not made for gold.

The ground was held briefly by Kerr Addison Mines around 1979, and the claims were allowed to lapse. (B. J. Price, pers. Comm.) Records of this brief period were not examined by the writer.

Taseko Mines acquired the Ski claims on Newton Hill and nearby area in 1981. Under the direction of JR Woodcock, they drilled 8 percussion holes (2095 ft) and 4 diamond drill holes (1913 ft) (AR 11001). One hole, 82-3 returned an assay of 1028 ppm Cu over a 10 foot interval. Taseko analyzed for Cu with additional analyses for Au and Ag on selected samples.

Geologists R.M. Durfeld and A.J. Schmidt acquired the ground in 1987 and 1988. They reviewed and analyzed some of the old core and conducted additional geochemical analyses for gold and pathfinder elements on two reconnaissance soil lines and 129 rock and 197 drill core samples (AR 18081). Their work revealed two 10 foot sections in hole 72-6 to contain 2300 and 2790 ppb gold and several soil zones anomalous for gold and mercury.

In 1989, AJ Schmidt, on behalf of Rea Gold Corporation conducted additional geochemical surveys over Newton Hill. A base line was placed over the hill top and samples collected every 50 metres on four lines 200 metres apart. Samples were analyzed for copper, gold and silver. Subsequent work by operators Rea Gold Corp. and Verdstone Gold Corp. has included geochemical rock and soil surveys, trenching, ground magnetic and induced polarization surveys as well as diamond drilling.

In 1996, Ventex Resources reviewed the property. They completed relatively minor additional trenching and a GPS location survey of the various drill sites and trench locations.

2 Regional Geology

The regional geology of the Scum Lake area was mapped by H.W. Tipper of the Geological Survey of Canada as part of open file 534 (1978). Later mapping by the G.S.C. completed in 1993 and was compiled by C.J. Hickson and published as open file 2695.

Outcropping rock in the mapped area (Northwest Quadrant, Taseko Lakes Map area 92-O, West Central British Columbia) is probably less than 1%, with most of the area covered with glacial drift.

Interpretations by Hickson et. al (1993), suggest that much of the outcrop previously mapped as Oligocene/Miocene by Tipper (Tipper1978) is Eocene or early Cretaceous in age. Upper Cretaceous sedimentary rocks, present in the southern part of the map area and mapped as Kingsvale Group by Tipper, are Lower Cretaceous Jackass Mountain group and Mid Cretaceous Silverquick formation. Within the Newton Hill area, Hickson is in agreement with the earlier mappers that the intruded rocks are late Cretaceous or early Tertiary Kingsvale Group of volcanic and sedimentary rock.

Oldest rocks in the area, Cretaceous granodiorite intrusive and andesite are exposed along the steeper banks and slopes of the Taseko River valley in the western portion of the property.

Continental sedimentary and volcanic rocks assigned to the Upper Cretaceous Kingsvale Group (Kv) occur as: andesites to dacites, distinguished by their green and maroon colours; siltstones (Ss); sandstones (SD); conglomerates (CNGL) and intercalated tuffs (LAP).

The mid to lower Cretaceous rocks have been intruded by Cretaceous hornblende granodiorite and diorite (Kgd) with chloritized hornblende and minor epidote veining, and a later, generally more felsic intrusive event placed in the late Cretaceous to early Tertiary age (Ef). The later event consists of feldspar-quartz-biotite porphyry granodiorite or tonalite. A plug of feldspar quartz biotite porphyry granodiorite and related intrusions are associated with the alteration and mineralization at Newton Hill.

Upper Cretaceous Intrusive rocks which outcrop on the property north of Newton Hill and along the Taseko River, are described (Hickson et.al., G.S.C. OF 2695) as granodioritic in composition. Mafic phenocrysts are weakly to strongly chloritized. In one locale, quartz crystals are rod shaped and define a foliation and weak lineation. Epidote veining is common. The principle mafic phase is hornblende (up to 15%), but biotite is also present.

Regionally, younger Eocene picritic basalt with olivine megacrysts; quartz-phyric rhyolite; feldsparphyric andesite (Ev): with minor conglomerate and sandstone (Es) is mapped throughout the area.

Overlying the Eocene volcanics is the Miocene Chilcotin Group Basalt (MPcv), producing a relatively flat terrain covered by meadows and bogs. The Chilcotin Basalt flows are extensive and have generally less than 30 metres thickness, but can attain greater thicknesses in paleo-valleys.

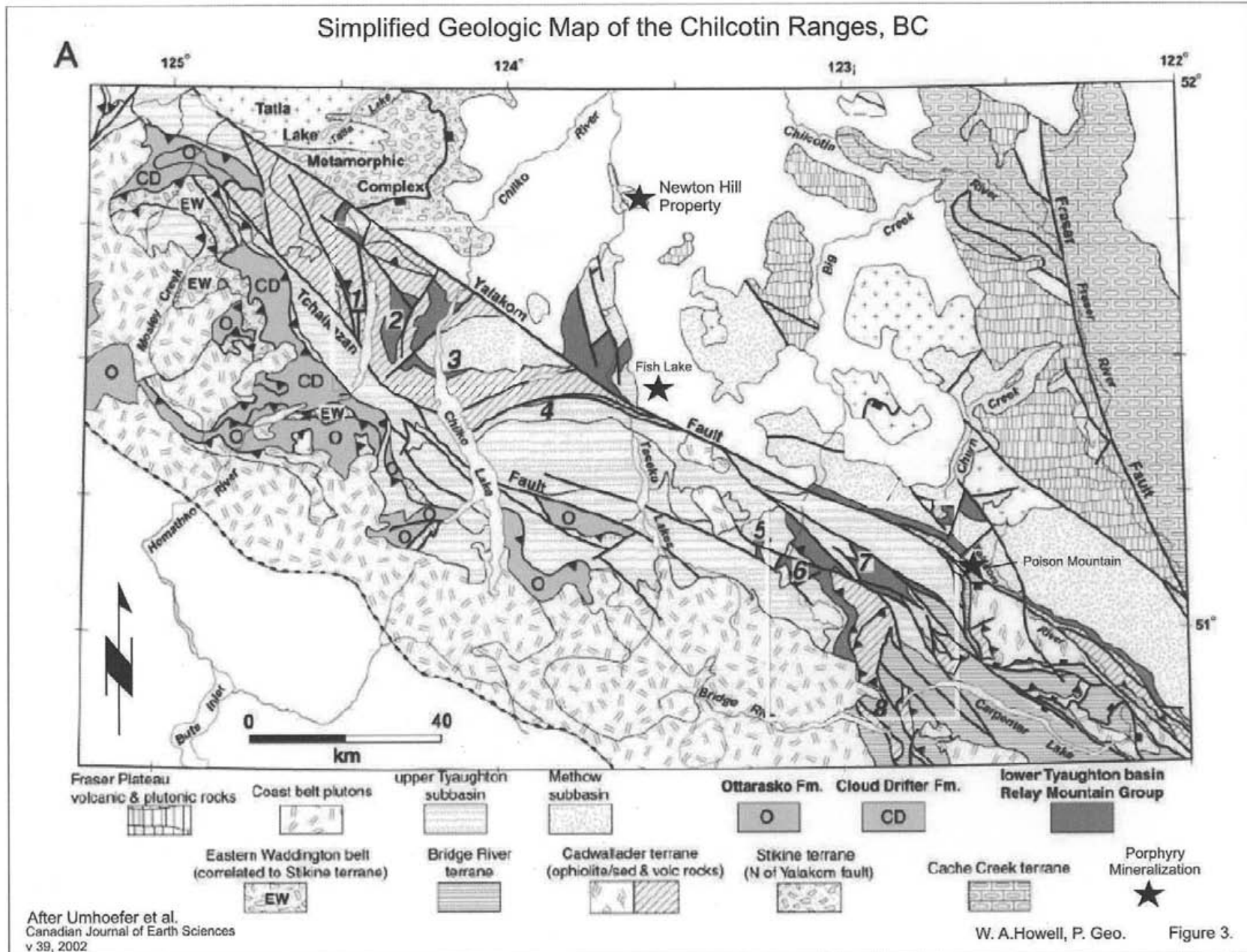
A mantle of Quaternary glacial drift covers all formations.

The regionally dominant structural trend is northwesterly, parallel to the regional Yalakom and Chilcotin trans-current faults, which lie south and north of the Newton Hill property, respectively. A major structure also appears to run north-south following the Taseko River. Regional mapping indicates a complex history of rejuvenation and splays along the Yalakom and Chilcotin faults with dextral (right hand) movement of 70 to 120km indicated since Tertiary times.

The intrusions on Newton Hill appear to be controlled by the major northwesterly structures along with weaker north-easterly, easterly and north-south structures. Strong linear features on the flanks of Newton Hill are visual evidence for these structures

Newton Hill is a gentle topographic 'high', probably related to the emplacement of the intrusive rocks. The Taseko River immediately to the west of the Newton Hill Property shows sharp northwesterly and northeasterly displacements from a regional north-south trend, further supporting the presence of strong structures in these directions.

Prominent striations show the direction of glacial movement to be north-northeast.



4.0 Property Geology

4.1 Lithology

There is very limited outcrop on Newton Hill. Early mapping was done in conjunction with grid-based surveys and as a result contacts have been repeatedly adjusted as grids become more refined and additional exposures are created in new trenches and drill holes.

All rocks except those belonging to the relatively young Miocene Chilcotin Group plateau basalts on Newton Hill have undergone extensive hydrothermal alteration. Original textures are often obscured. Lithological distinctions are often difficult due to intensive hydrothermal alteration.

Eocene age rocks (Ef) have intruded the Kingsvale Group. They are felsic in composition; often exhibit porphyritic textures with Feldspar (F), Quartz (Q) and /or Biotite (B) showing both compositional and textural variations. These porphyries were mapped as quartz feldspar, quartz eye or granites and are believed to represent a quartz-saturated magma. Medium grained biotite feldspar porphyry of monzonitic composition shows no free quartz and may represent a different phase of intrusion from the later (?) feldspar porphyry unit.

Megascopically, the Eocene intrusions occur as east-north easterly trending dykes, sills or stocks with inter-fingered bands of Kingsvale Group rocks. Detailed mapping modifies these intrusive contact locations and also shows smaller dyke swarms with northeasterly and northwesterly trends.

Referring to Newton Hill, Hickson et al have described "...a 230 metre (750 feet) section, ranging in composition from andesite to rhyolite and showing extensive alteration, disseminated pyrite, and quartz veins up to 15mm in thickness."

4.2 Structure

Faults and joint sets in the property area parallel the major regional structural trends. Additionally, locally prominent structures are: northwesterly trending faults and joints dipping steeply to the southwest; and easterly trending faults and joints dipping steeply to the north. These trends are most evident in the short shaft located just east of the summit of Newton Hill, where joint sets are associated with small scale shears or faults indicated by slickensides and narrow, 30 cm fault breccia zones with sub angular clasts to 1 cm in a fine grained strongly limonitic matrix. The east-west distribution of the Eocene feldspar porphyry intrusions suggest that their emplacement was controlled by the east-west structures. Some of the weaker joints form a more random concentric pattern and may reflect the emplacement of smaller intrusive bodies.

4.3 Alteration

Hydrothermal alteration occurs over roughly a 2km diameter area centered on Newton Hill. The alteration products mapped are sericite, kaolinite and quartz as veining or as silica flooding. Sericite and kaolinite are usually present, with sericite alteration being the most intense and extensive. Kaolin alteration is strongest in zones of silicification and fracturing.

The Newton Hill property exhibits strong surface weathering. Oxidation is present in diamond drill holes to depths of about 30 metres. The weathering is evident in surface samples as relict pyrite grains in areas of euhedral pyrite casts. Some of the bleached bedrock may be due to sulphuric acid development during the weathering of the pyrite. Evidence of the oxidation is observed and mapped as hematite and jarosite.

Schmidt (1989) has noted a transition from propylitic alteration to argillic dominant alteration in drill holes to occur from north of Newton Hill NW into the NW drainage of the hill.

Schmidt has also noted that Hole 82-2 collars in propylitic alteration and bottoms in argillic alteration, suggesting a SW dip to the system. (Additional credence is given this observation, by the airborne magnetics, which shows a distinct shift of the magnetic 'high' to the southwest, which also suggests the presence of an intrusive body at depth).

The ultimate limits of alteration and mineralization can reasonably be expected to extend beyond the limits of exposure to that suggested by the IP.

4.4 Mineralization

Previous trenching and geochemical surveys completed by Durfeld and Schmidt have shown the southeast flank of the top of Newton Hill to host copper-gold mineralization whereas on the western flank of the hill, mineralization appears to be generally lower in gold content. It is of note that the old trenches attributable to Mr. Newton's efforts in and around 1916, are on the western flank of the copper-gold zone, noted above.

Mineralization found at Newton Hill is within a complex of Kingsvale Group volcanic and related sediments which have been intruded by Eocene quartz feldspar and biotite feldspar porphyritic rocks. All have been subjected to alteration levels which include pervasive silicification and almost or total destruction of original textures. The mineralized rocks are exposed in a topographic 'window' through the regional Miocene aged post mineral plateau basalts. On top of Newton Hill, bedrock is covered by extensive, thin Quaternary glacial drift. Trenching on the southern flank of the hill reveals a sudden thickening of the till to at least a few meters. The base of the till was not exposed.

Surface exposures of mineralization in outcrop and trenches reflect the severe weathering of sulphides. The exposures also give an appreciation for the extent of the mineralizing system.

Combined with the trench exposures and the drilling, the mineral system is shown to likely extend to the limits indicated by the IP chargeability anomaly

Pyrite is noted in only a few surface locations on the Newton Property. Rusty fracture faces and cavities are strongly indicative of oxidized sulphides. In several instances, cavities or casts of pyrite crystals can be identified in the surface weathered rocks. Disseminated pyrite appears to have formed up to 10% of the original rock, including the pyrite casts. Drilling has indicated that oxidation and leaching are almost complete to a depth of 30 m and that below this level, disseminated and fracture pyrite is ubiquitous, comprising 1% to 10% of the rock. Hematite may occur as a primary mineral but is more likely to occur as oxidized magnetite in the near surface environment. Jarosite and limonite occur in the oxidized zone (within ~30 m of the surface) and are the oxidation products of primary pyrite. Both minerals are considered evidence of a leaching environment. It can be difficult to visually recognize the equivalent oxides of copper minerals, collectively known as 'copper pitch'

With other features, it is the presence and style of the pyrite mineralization which is a compelling argument for the occurrence of a porphyry deposit at Newton Hill.

Copper

Evidence of copper mineralization noted on surface is limited to traces of turquoise. Chalcocite and malachite occur in the upper, oxidized section of diamond drill hole 92-1 where copper averaged greater than 0.28% over 22 m. Sulphide copper occurs as chalcopyrite in quartz veins and as disseminations below the oxide section (generally about 30 m at Newton Hill). Almost all the drill holes show some degree of copper concentration below the oxidized zone. This is attributed to development of a supergene enrichment layer.

Gold

Significant gold mineralization locally occurs with the sulphide mineralization at Newton Hill. Gold values in the copper zone range from 100 ppb to 1200 ppb (0.1 grams/tonne to 1.2 grams/tonne) (DDH 92-01 and TR 90-02). On the south flank of Newton Hill, gold forms a zone in silicified rocks with values of 100 ppb to 3300 ppb (DDH 92-04 and TR 90-08).

Gold is less subject to weathering and leaching. It may be expected to remain as a residual element in its original location.

In trench exposures, rock samples return historic values in the range of .3g/ to 1.0 g/t gold. These values would be regarded as anomalous under ideal conditions, and under the severe weathering and leaching conditions exposed at Newton Hill, they are considered highly anomalous.

Molybdenum

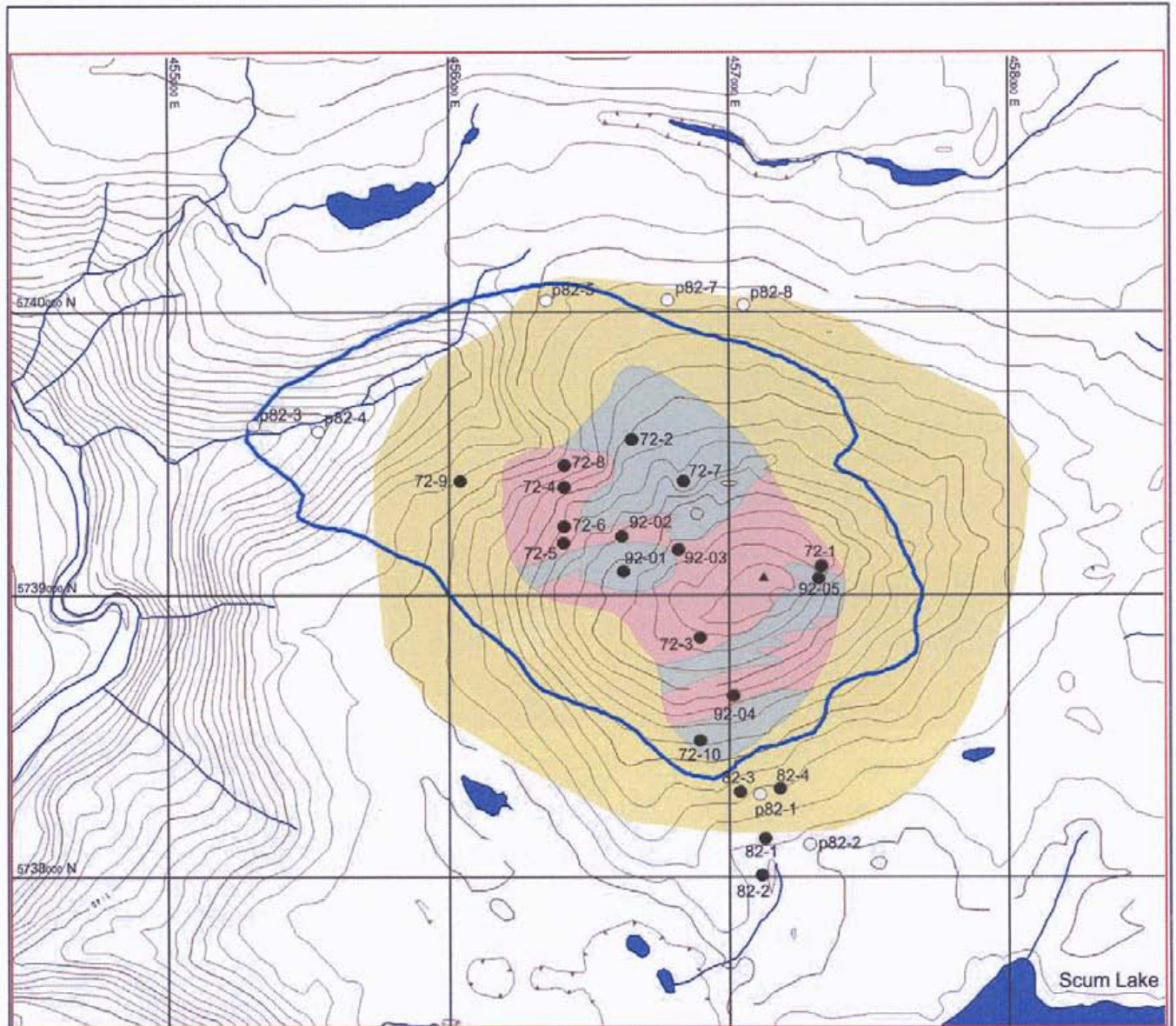
Molybdenum is present at Newton Hill as an accessory mineral. The writer considers molybdenum a type of "geo-thermometer" with molybdenum in minor quantities outlining the thermal center of quartz rich alteration systems. At Newton Hill, molybdenum, in

geochemically anomalous amounts, is present in the region of DDH 72-03 and to a lesser degree, near the collar of DDH 92-01.

Magnetite

Accessory magnetite occurs as disseminations and along fractures in the Biotite Feldspar Porphyry and the hornfelsed Kingsvale volcanic rocks.

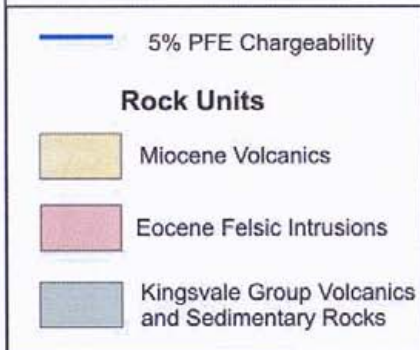
In a porphyry environment, under conditions favourable to deposition of magnetite and formation of secondary biotite, chalcopyrite and bornite is commonly deposited preferentially to pyrite (bornite has not yet been recognized at Newton Hill).



Scale: 1:20,000

NAD 1983

Contour Interval: 10 meters



W.A Howell, P.Geo.		
HIGH RIDGE RESOURCES INC.		
NEWTON COPPER-GOLD PROJECT		
GEOLOGY		
DATE: February 2005	DWG: T.L.	Figure: 4

5.0 2005 Mineral Exploration Programme

5.1 The Programme

The exploration program which is the subject of this report consisted of the establishment of 18.5 km flagged new grid and total field magnetometer survey.

The survey was conducted using a Scintrex 'Envimag' roving magnetometer, recording field strength at each station and a base station magnetometer making continuous readings from a fixed location. The location of the base station was arbitrary. A quiet location with level gradient magnetic field was chosen. Data was recorded and was subsequently reduced and plotted by Walcott Geophysicists. (Walcott had previously completed surveys over Newton Hill.) The current surveys were designed to extend the area of magnetic data. Walcott has been able to merge and evaluate different ages of data collected over the years from the Property. They have prepared a report including total field intensity plots and several "3-D fence" plots of the magnetic data up to the end of 2004.

The present grid and survey was designed to add new area to the field of magnetic data. In an attempt to "close off" the previously indicated anomalous zones. The New grid was generated using gps locations and laid out along UTM grid lines. The new grid closely approximate the old grid where they meet, but nevertheless is mismatched somewhat. Walcott was able to "stitch" the data and generate a more comprehensive total magnetic field plot. (Figure 5- In pocket)

The magnetic responses at Newton Hill appear to be closely related to the intrusive history on the property. Several of the anomalous zones extended beyond the limits of the earlier surveys and it was deemed prudent to extend the magnetic coverage to ascertain that the anomalies were indeed "closed off".

The current work program has included relatively minor geochemical sampling in addition to the total field magnetic survey around the periphery of a previously surveyed area.

The area of open forest-grassland on the southwestern flank of Newton Hill is one area proposed for future drilling. It is underlain by one of the largest magnetic anomalies on the property and is devoid of outcropping bedrock. A test line of soil samples was run over part of the hillside and over the flanks of a previously identified soil anomaly.

5.2 Results of the Magnetic Survey

A three man crew was engaged on the property between May 28, 2005 and June 13, 2005. Data was collected using a Scintrex ENVIMAG total field magnetometer base station and a mobile data gathering instrument.

The current magnetic surveys were completed in order to 'close off' the magnetic anomalies indicated by the previous surveys, or to indicate where the magnetic surveys might be extended in order to achieve 'closure'.

The program was largely successful in this endeavor. The magnetic zones appear to continue to the North and North East, but there, the zones may be getting confused with patterns originating with the Late Jurassic and Early Cretaceous, regionally common, intrusive rocks. The data merged imprecisely with the earlier surveys due to imperfect overlap and different data gathering techniques. – The earlier surveys were done using a single instrument using a multiple 'closed loop' data gathering technique, while the present survey used two instruments to correct for diurnal variation. However, despite differences in the precise values of the field strength, the sense of relative values and anomalous areas held up very well and has allowed the interpretation of combined results with a fair degree of confidence. Except in the north eastern limits of the survey area, the significant anomalies have been closed off.

On the southwestern flank of the survey there is a broad zone of intermediate values which truncates in an arcuate margin on the eastern side of the zone.

The data does not extend far enough south east to be certain but there is a large aeromagnetic 'high' in the southwestern portion of the property and the two features may be related. It is for a future exploration program to ascertain the possible connections.

The magnetic surveys have been shown to be particularly helpful in interpreting the deposit and mineralization on the property.

Data gathered in the field was given to **Walcott Geoscience Inc.** for processing and merging with the previous data. The maps presented in this report were prepared by Walcott Geoscience Inc. from the data collected and merged with the previous material.

5.3 Results of the Soil Survey

A total of 59 soil samples were collected using a "Dutch hand auger" to collect the sample. These samples were collected as an orientation survey to evaluate the technique in this environment and to compare some samples from an area where previous sampling has occurred.

The "Dutch hand auger" is a simple "T" shaped apparatus with two spoon-like blades at the cutting end. The apparatus is twisted and driven by hand to the desired depth. The sample is collected by rotating the apparatus and withdrawing it from the hole. The sample is contained between the 'spoons' and transferred to a sample bag.

Results were not noticeably different from the traditional small soil pit excavated by a grub hoe or pick. The probable explanation is that soil depths encountered on the northwest flank were generally very shallow, with the result that soils collected by any means are from the same relative depth and will return similar values.

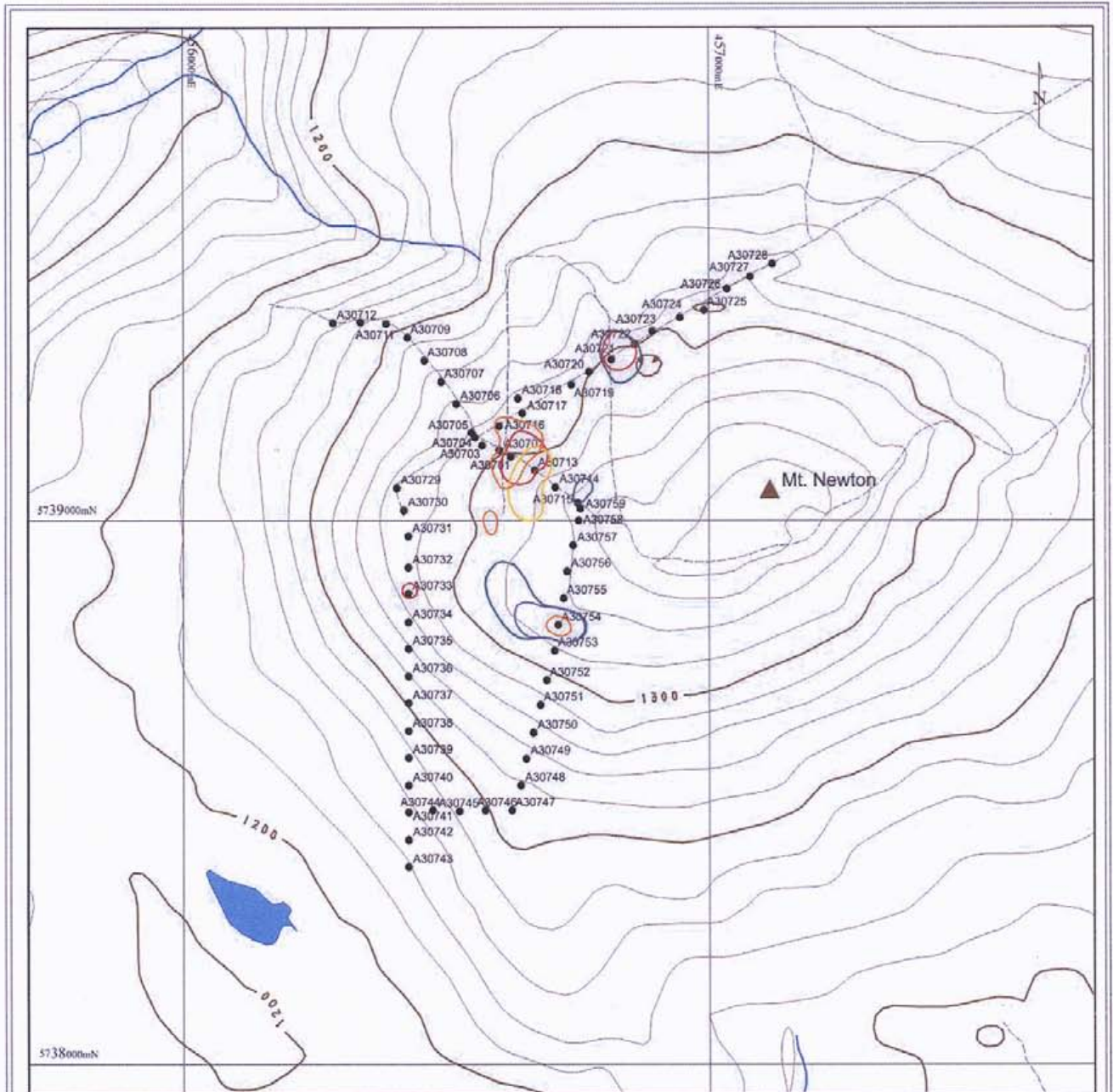
The depth of till exposed in trenches increases dramatically and suddenly down hill on the southern and south western flank of Newton Hill. The two soil lines completed west of the old trenching did not reveal any significant changes in soil geochemistry over the area sampled. It was hoped that sampling may indicate an extension to the anomaly established on the northwest flank of the hill. Till depths in this region are indeterminate and there are no outcropping bedrock exposures

One sample of note was sample 30754 which returned values of 297 ppm Cu and 178 ppb Au, the Molybdenum value was 18 ppm. It was the only soil sample which returned a molybdenum value greater than 10 ppm. The sample may be significant in that it occurs over a narrow curvilinear magnetic anomaly. Copper responses are generally low with background values in the 20 to 75 ppm range . The highest soil Cu value was 399 ppm .

Gold in soils ranged from a low of 7ppb to a high of 2016 ppb. The soils appear to respond well for gold.

As mentioned, molybdenum in soils responded with values in the 1 to 5 ppm range with only one sample reporting greater than 10ppm.

Analytic results are appended to this report.



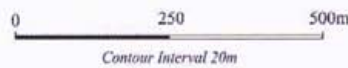
Source: Soil geochemical survey conducted by Fairbank Engineering Ltd., July 2005. Samples processed by Acme Analytical Laboratories Ltd. Sept 2005. Base data compiled from B.C. TRIM II data.

Legend

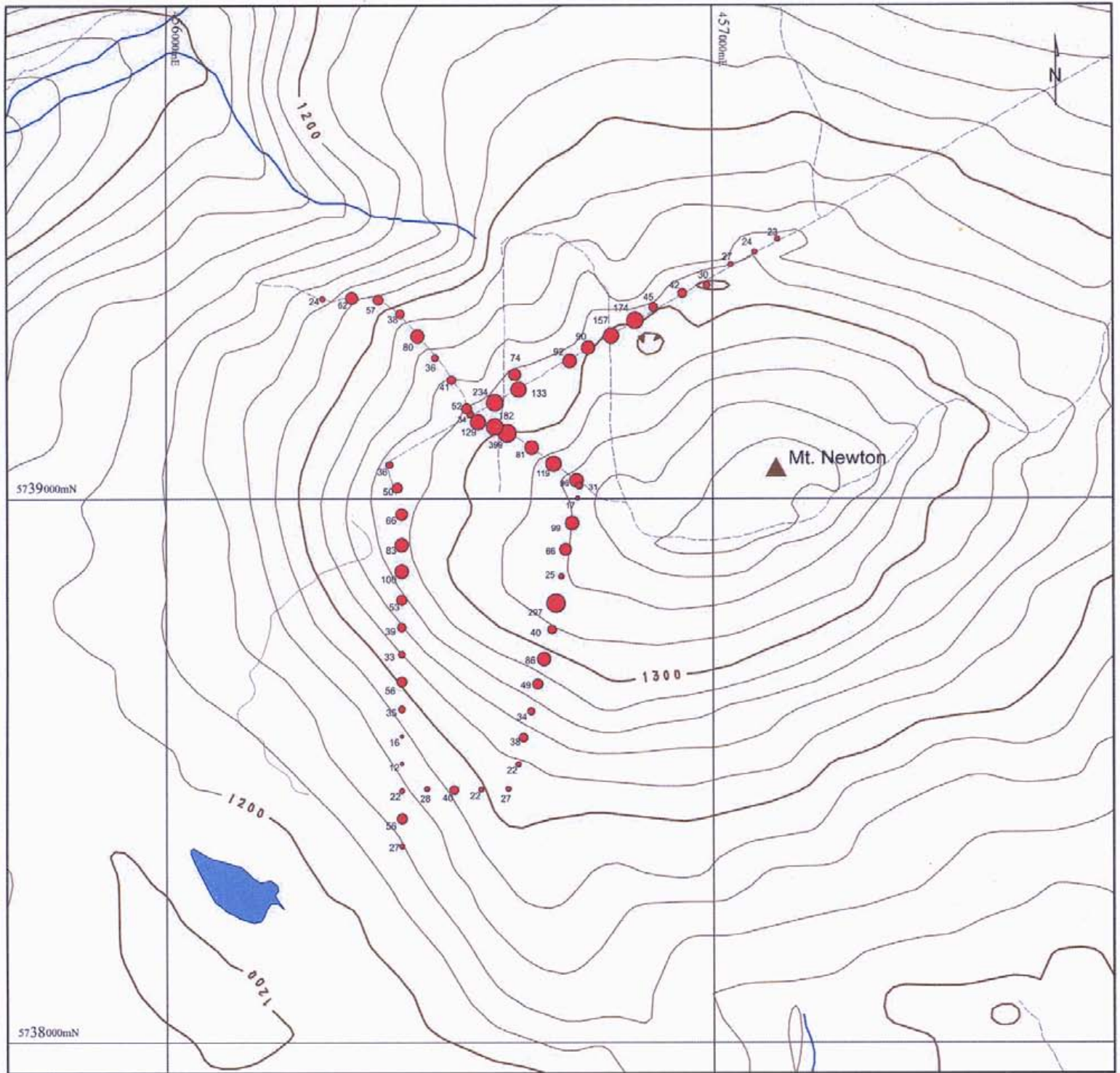
- Sb (>5ppm)
- Mo (>9ppm)
- Cu (>200ppm)
- Au (>800ppb)
- As (>20ppm)

SCALE

UTM ZONE 10N
NAD 1983



HIGH RIDGE RESOURCES INC.	
NEWTON COPPER-GOLD PROJECT	
BRITISH COLUMBIA, CANADA	
DATE: Nov. 7, 2005	Sample Location Plan and Soil Geochemical Anomalies Compilation Map
REVISED:	
FIGURE: 6	NTS: 0920
DRAFTED BY:	SCALE: AS SHOWN
W.A. Howell, P. Geo	



Source: Soil geochemical survey conducted by Fairbank Engineering Ltd., July 2005. Samples processed by Acme Analytical Laboratories Ltd. Sept 2005. Base data compiled from B.C. TRIM II data

Legend

- 12 - 17
- 18 - 28
- 29 - 36
- 37 - 45
- 46 - 57
- 58 - 74
- 75 - 100
- 101 - 157
- 158 - 234
- 235 - 999

SCALE

UTM ZONE 10N
NAD 1983

0 250 500m

Contour Interval 20m

HIGH RIDGE RESOURCES INC.

NEWTON COPPER-GOLD PROJECT

BRITISH COLUMBIA, CANADA

DATE:
Nov. 7, 2005

REVISED:

Cu
Soil Geochemical Results

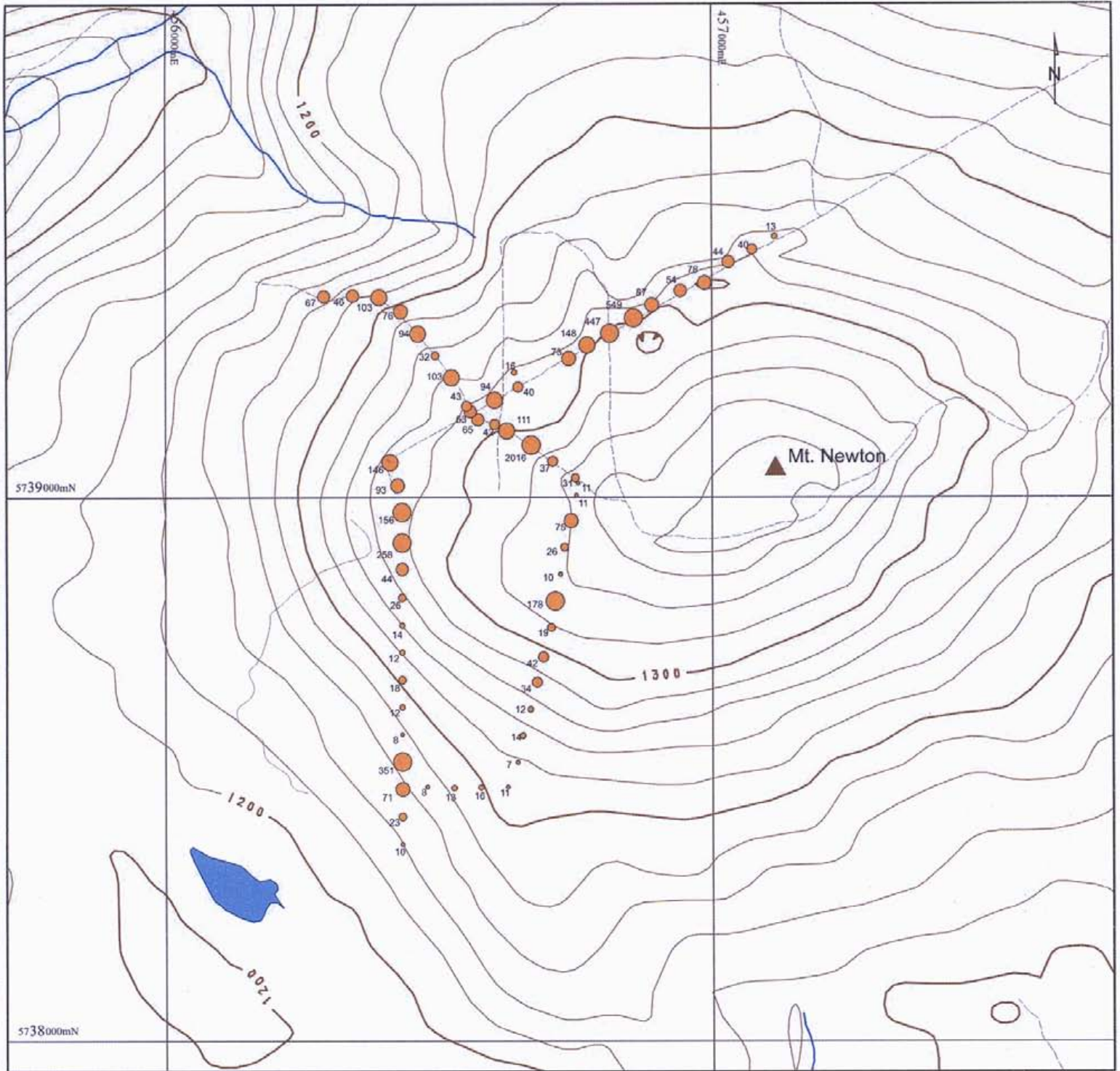
FIGURE:7

NTS: 0920

DRAFTED BY:

SCALE: AS SHOWN

W.A. Howell, P. Geo



Source: Soil geochemical survey conducted by Fairbank Engineering Ltd., July 2005. Samples processed by Acme Analytical Laboratories Ltd. Sept 2005. Base data compiled from B.C. TRIM II data

Legend

- 7 - 11
- 12 - 16
- 17 - 32
- 33 - 43
- 44 - 67
- 68 - 93
- 94 - 148
- 149 - 2016

SCALE

UTM ZONE 10N
NAD 1983

0 250 500m

Contour Interval 20m

HIGH RIDGE RESOURCES INC.

NEWTON COPPER-GOLD PROJECT

BRITISH COLUMBIA, CANADA

DATE:
Nov. 7, 2005

REVISED:

Au
Soil Geochemical Results

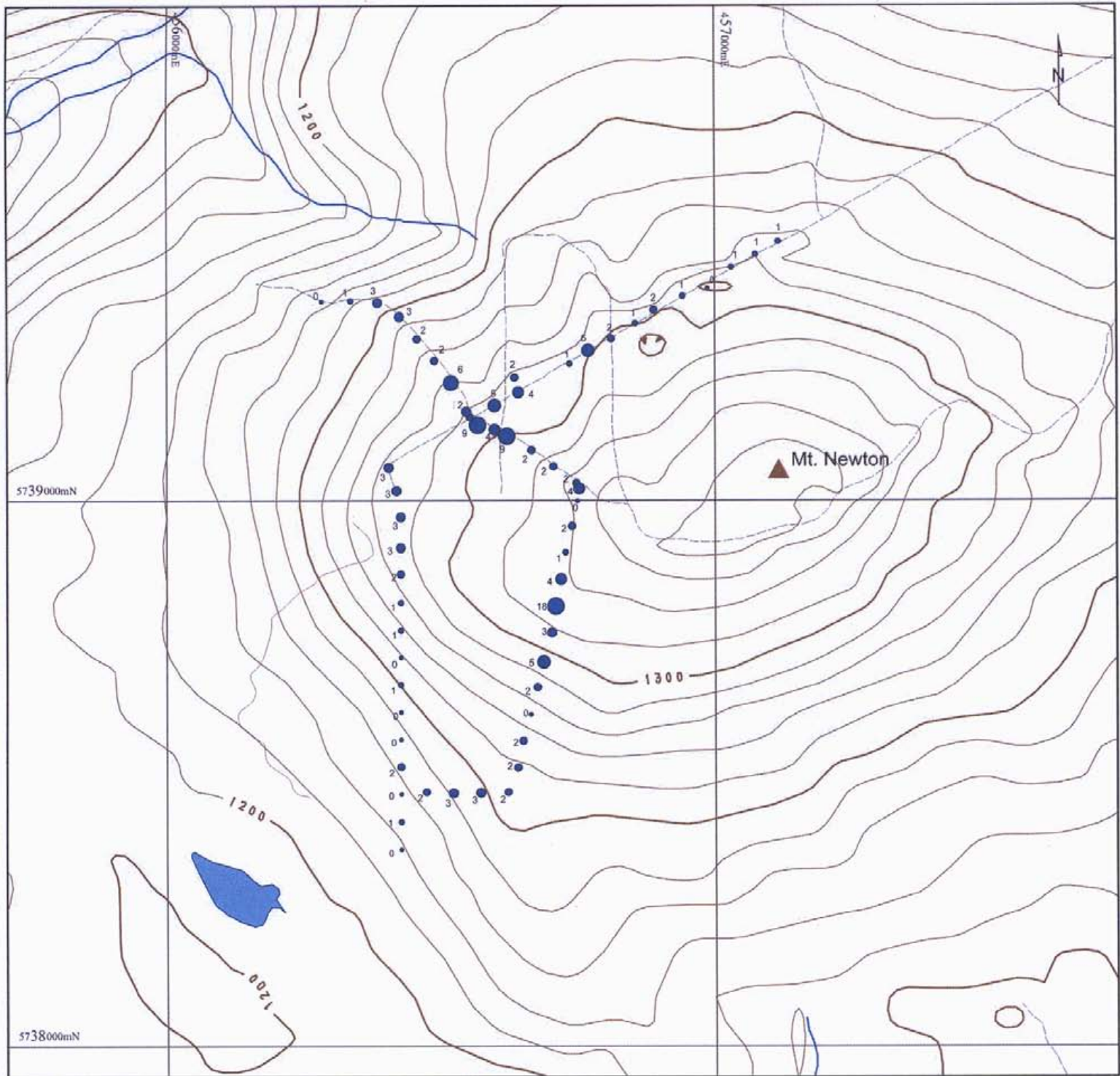
FIGURE: 8

NTS: 0920

DRAFTED BY:

SCALE: AS SHOWN

W.A. Howell, P. Geo



Source: Soil geochemical survey conducted by Fairbank Engineering Ltd., July 2005. Samples processed by Acme Analytical Laboratories Ltd. Sept 2005. Base data compiled from B.C. TRIM II data

Legend

- 0
- 1
- 2
- 3
- 4
- 5
- 6
- 7 - 18

SCALE

UTM ZONE 10N
NAD 1983

0 250 500m

Contour Interval 20m

HIGH RIDGE RESOURCES INC.

NEWTON COPPER-GOLD PROJECT

BRITISH COLUMBIA, CANADA

DATE:
Nov. 7, 2005

REVISED:

Mo
Soil Geochemical Results

FIGURE: 9

NTS: 0920

DRAFTED BY:

SCALE: AS SHOWN

W.A. Howell, P. Geo

6.0 Conclusions and Recommendations

The cumulative work completed on the property to date is conclusive in demonstrating that a large porphyry style system occurs on Newton Hill.

Recommendations have previously been made to proceed with a staged drill program (Technical Report By W.A. Howell November 4, 2005), increased detail in the geologic mapping and additional trenching. Nothing in the current surveys has made a change in material conditions on the property. The Magnetic anomalies have been, for the most part, "closed off". Additional surveys may be warranted on the southern and southwestern claims to explore a relatively strong airborne magnetic anomaly, such exploration was not in the objectives of the current survey.

Additional trenching, previously recommended, should proceed. An additional target for the trenching should include soil sample site A 30754 to investigate the anomalous Au Cu Mo coincidence at that point.

A programme of approximately 1000m of trenching, mapping and sampling, narrowing the existing trench spacing and extending trenches on the south and southwestern flanks of Newton Hill is recommended.

Such a programme is expected to cost in the order of \$17,500.00

Opinions and conclusions expressed or implied in this report, about the mineralization and events surrounding the mineralization at Newton Hill, are those of the Writer.

It is the writer's opinion that the character of the Newton Hill Property is of sufficient merit to justify the program recommended.

Respectfully submitted,

W.A. Howell, P.Geo. November 07, 2005

7.0 REFERENCES

- Adamson, Robert S., (1981): Preliminary Air photo Geology of the Scum Lake Area, Lower Taseko River, British Columbia.
- Beane, R.E. and Titley, S.R. (1981): Porphyry Copper Deposits part II., Hydrothermal Alteration and Mineralization; in 75th Anniversary Volume, Economic Geology, pp235-269.
- Cox, D.P. (1986): Descriptive Model of Porphyry Cu, Also Porphyry Cu-Au and Porphyry Cu-Mo; in Mineral Deposit Models; United States Geological Survey, Bulletin 1693, pages 76-81, also pages 110-114 and 115-119.
- Cox, D.P. and Singer, D.A. (1988): Distribution of Gold in Porphyry Copper Deposits; U.S. Geological Survey, Open File Report 88-46, 23 pages.
- Durfeld, Rudolf M., (2003): GPS Claim Survey Report on the Newton 1 Mineral claim, Clinton Mining Division, NTS 092-O/13E.
- Durfeld, Rudolf M., (1996): Trenching Report on the Newton Project, Clinton Mining District BC. For Verdstone Gold Corporation, Vancouver BC.
- Hickson, C.J., (1993): Geology of the northwest quadrant, Taseko Map Area (092-O), west-central British Columbia; 1:50 000 scale maps, Geological Survey of Canada, Open File 2695
- Jackson, A.J., (1996): Summary Report on the Newton Mineral Claims, Clinton Mining District, BC. For Ventex Technologies Corporation, Edmonton AB.
- Lewis, P.F., (1971): Geology of the Scum Lake Prospect, Clinton M.D. British Columbia. For Cyprus Exploration Corporation Ltd
- Lowell, J. D. and Guilbert, J.M. (1970): Lateral and Vertical Alteration –Mineral Zoning in Porphyry Ore Deposits; Economic Geology, Volume 65, pages 373-408.
- McMillan, W.J. (1991): Porphyry Deposits in the Canadian Cordillera; in Ore Deposits, Tectonics and Metallogeny in the Canadian Cordillera, B.C. Ministry of Energy, Mines and Petroleum Resources, Paper 1991-4, pages 253-276.
- Mc Millen, W.J. and Panteleyev, A. (1988): Porphyry Copper Deposits; in Ore Deposit Models, Roberts, R.G. and Sheahan, P.A., Editors, Geoscience Canada, Volume 7 Number 2, pages 52-63.
- Price, B.J. (2004): Technical Report on the Newmac Property, NTS 92N. unpublished report for Newmac Resources Inc.
- Schmidt A.J., (1989): Geochemical Report on the Newton Claims, Clinton Mining Division, BC for Rea Gold Corporation, Vancouver BC.

- Schroeter, T.G. Editor (1995): Porphyry Copper Deposits of the Northwestern Cordillera of North America; Canadian Institute of Mining, Metallurgy and Petroleum, Special Volume 46, 888 pages.
- Simpson, J.G., (1973): Scum Lake Project, Exploration Diamond Drill Program 1972 . for Cyprus Exploration Corporation, Ltd.
- Sutherland Brown, A., Editor, (1976): Porphyry Deposits of the Canadian Cordillera; Canadian Institute of Mining and Metallurgy, Special Volume 15, 510 pages.
- Tipper, H.W. (1978) Taseko Lakes (92-O) map area. Geological Survey of Canada, Open File 534.
- Titley, S.R. (1982): Advances in Geology of the Porphyry Copper Deposits, Southwestern North America; The University of Arizona Press, Tucson, Az. 560 pages.
- Titley, S.R. and Beane, R.E. (1981): Porphyry Copper Deposits Part I. Geologic Settings, Petrology and Tectogenesis, in 75th Anniversary Volume, Economic Geology, pages 214-234.
- Umhoefer, P.J., Schiarizza, P. and Robinson, M. (2002): Relay Mountain Group, Tyaughton-Methow basin, SW BC: a major Mid-Jurassic to Early Cret. Terrane overlaps assemblage. In Canadian Journal of Earth Science, Vol.39 , pages 1143-1167.
- Walcott, P.E. & Associates Ltd. (1993): A Geophysical Report on An Induced Polarization Survey, Scum Lake, BC. For REA Gold Corporation, Vancouver BC and R.M. Durfeld, Williams Lake BC.
- Walcott, P.E. & Associates Ltd., (1993): A Review of the 1972 Induced Polarization Survey, Scum Lake, British Columbia for REA Gold Corporation BC
- Woodcock, J.R., (1982): Scum Lake Property on the Ti and Ski Claims (Map 92-O/13E), Clinton Mining District, for Taseko Mining Ltd.

CERTIFICATE OF WILLIAM A. HOWELL, P.Geo.

I, William A. Howell Certify that:

I am an Independent consulting Geologist and Professional Geoscientist residing and working at 15294 96A Avenue, Surrey BC. V3R 8P5. (tel/fax 604-583-2049). E-Mail: wahowell@telus.net

I graduated from the University of BC, Vancouver BC in 1971 with a Bachelor of Science degree in Geology.

I have practiced my profession as a geologist for the past 34 years since graduation, in the field of mining exploration and geological consulting.

I have worked in Canada, the United States of America, The Republic of Mexico and the Republic of Panama.

My specific experience concerning the subject property is related to inspection and work on numerous porphyry deposits in BC, USA, Mexico and Panama, Including the Fish Lake deposit, Taseko deposit, and several porphyry or related prospects in the map area and adjacent map areas of the subject property.

I am registered as a Professional Geoscientist (P.Geo.) in the province of British Columbia and I am entitled to use the seal, which has been affixed to this report.

I have based this report on a visit to the subject property February 28, 2005, and may 29-june13 2005, a review of all available data concerning the subject property supplied by the property vendors and High Ridge Resources Ltd, and on other materials obtained from the literature and from web sites.

For the purposes of this Report, I am a Qualified Person as defined by National Instrument 43-101.

I have no direct or indirect interest in the property which is the subject of this report. I do not hold, directly or indirectly, any shares in High Ridge Resources Ltd. or in any related company. Nor do I expect to acquire any such shares,

I do not hold any interest, directly or indirectly, in any claims in the project area. I will receive only normal consulting fees for the preparation of this report.

Dated at Vancouver BC. This 7th day of November, 2005.

Respectfully submitted,

.....
William A. Howell, B.Sc., P.Geo.,
Qualified Person

APPENDICES

APPENDIX I
STATEMENT OF COSTS

Newton Hill cost statement To Accompany Assessment report by W.A. Howell, P.Geo., Nov.07, 2005

Item	date	detail	cost	
geochem				
geol	04/05/2005	WA Howell (Geol.)	\$	412.15
assays	07/08/2005	Acme labs	\$	1,350.00
general exploration-camp				
courier	09/30/2004	greyhound	\$	13.80
communications		telecom	\$	23.83
		Paul Gann's expenses	\$	9.07
		Ryan Nelson's expenses	\$	266.21
rental	10/31/2004	equipment	\$	650.00
fuel		chevron (Fuel)	\$	479.00
communications		telus	\$	13.45
gps rental		terra pro	\$	762.50
	05/30/2005	WA Howell mastercard- project expenses: food, accommodation,fuel, consumables	\$	2,442.47
	062/20/2005	WA Howell - project expenses: food,accommodation, fuel, consumables.	\$	2,838.51
Fairbank	06/30/2005	infosat- communications	\$	77.77
Fairbank		cloverpoint cartographics-gov't topo maps	\$	66.60
Fairbank	07/31/2005	telus	\$	13.58
Field equipment	05/30/2005	Mastercard ..Wahowell- field expenses food, accommodation, fuel, consumables	\$	1,282.92
transportation	03/31/2005	Durfeld geological mgt..truck rental	\$	360.00
	06/20/2005	W.A. Howell expenses	\$	465.00
Geol consulting	09/30/2004	Kim Niggemann, (Geol.)	\$	350.00
	10/31/2004	Kim,N: Paul Gann, (Geol.): Ryan Nelson (Field Technician): R.Phagoora, (Ass't)	\$	5,110.00
	11/30/2004	Paul G	\$	128.00
		Paul G. expenses:- photocopies and accommodations	\$	750.57

		Fuel	\$	393.08
	12/31/2004	Ryan N:Kim N.:Paul G: Ryan N: R Phagoora:	\$	3,335.00
	01/31/2005	Tiffany Lunday (Cartographer)	\$	77.50
	02/28/2005	Ryan N: Tiffany L	\$	1,010.00
	03/31/2005	Jos Hantelmann (Geol.): Tiffany L:	\$	699.00
	03/31/2005	Durfeld Geological Mgt	\$	1,500.00
	04/30/2005	Tiffany L	\$	490.00
	05/03/2005	WA Howell for may	\$	2,170.00
	05/31/2005	Matt Metcalf (Field Technician/Geophys.): TiffanyL:	\$	1,457.00
	06/30/2005	Dan Hodgins (field Ass't): Matt M: Ryan N: Tiffany L:	\$	5,534.00
	07/31/2005	Tiffany L:	\$	351.00
Geophysical				
	09/30/2004	PE Walcott And Assoc. geophysical compilation and maps	\$	4,350.00
	05/25/2005	T Hasek and Assoc. Mag rental	\$	1,662.00
	05/31/2005	Fairbank:- aerogeometrics:	\$	432.21
		TOTAL COST	\$	41,326.22

APPENDIX II
ANALYTIC DATA



GEOCHEMICAL ANALYSIS CERTIFICATE



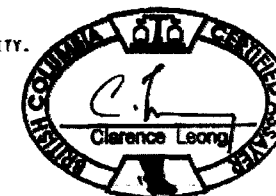
High Ridge Resources Inc. PROJECT Newton File # A502726 Page 1

900-409 Granville St., Vancouver BC V6C 1T2 Submitted by: Bill Howell

SAMPLE#	Mo ppm	Cu ppm	As ppm	Sb ppm	Bi ppm	Au** ppb
A30701	9	399	13	7	<3	111
A30702	4	182	6	3	<3	42
A30703	9	129	9	3	<3	65
A30704	2	34	6	<3	<3	63
A30705	3	52	2	3	<3	43
A30706	6	41	3	3	<3	103
RE A30706	7	42	4	3	<3	-
A30707	2	36	2	<3	<3	32
A30708	2	80	9	<3	<3	94
A30709	3	38	6	<3	<3	76
A30710	3	57	6	3	<3	103
A30711	1	62	10	3	<3	46
A30712	<1	24	3	<3	<3	67
A30713	2	81	8	5	<3	2016
A30714	2	119	13	4	<3	37
A30715	2	96	23	<3	<3	31
A30716	5	234	13	4	<3	94
A30717	4	133	6	3	<3	40
A30718	2	74	7	<3	<3	16
A30719	1	92	15	<3	<3	73
A30720	5	90	13	3	<3	148
A30721	2	157	26	6	<3	447
A30722	1	174	21	5	<3	549
A30723	2	45	9	3	<3	87
A30724	1	42	11	4	<3	54
A30725	<1	30	7	<3	<3	78
A30726	1	27	8	<3	<3	44
A30727	1	24	6	<3	<3	40
A30728	1	23	10	<3	<3	13
A30729	3	36	4	<3	<3	146
A30730	3	50	5	<3	<3	93
A30731	3	66	11	<3	<3	156
A30732	3	83	9	3	<3	258
A30733	2	100	15	6	<3	44
STANDARD DS6/AU-S	12	125	20	4	3	50

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
 AU** GROUP 3B BY FIRE ASSAY & ANALYSIS BY ICP-ES FROM 30.00 GM SAMPLE.
 - SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Retuns and 'RRE' are Reject Retuns.

Data 1 FA _____ DATE RECEIVED: JUN 17 2005 DATE REPORT MAILED: July 5/05



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



SAMPLE#	Mo ppm	Cu ppm	As ppm	Sb ppm	Bi ppm	Au** ppb
A30734	1	53	4	<3	<3	26
A30735	1	39	7	<3	<3	14
RE A30735	1	37	4	<3	<3	-
A30736	<1	33	3	<3	<3	12
A30737	1	56	3	<3	<3	18
A30738	<1	35	6	<3	<3	12
A30739	<1	16	3	<3	<3	8
A30740	2	12	<2	<3	<3	351
A30741	<1	22	5	<3	<3	71
A30742	1	56	9	<3	<3	23
A30743	<1	27	3	<3	<3	10
A30744	2	28	4	<3	<3	8
A30745	3	40	7	<3	<3	13
A30746	3	22	<2	<3	<3	16
A30747	2	27	3	<3	<3	11
A30748	2	22	<2	<3	<3	7
A30749	2	38	5	<3	<3	14
A30750	<1	34	3	<3	<3	12
A30751	2	49	5	<3	<3	34
A30752	5	86	8	<3	<3	42
A30753	3	40	2	<3	<3	19
A30754	18	297	48	<3	<3	178
A30755	4	25	5	<3	<3	10
A30756	1	66	8	<3	<3	26
A30757	2	99	19	<3	<3	75
A30758	<1	17	3	<3	<3	11
A30759	4	31	6	<3	<3	11
A30901	3	103	5	<3	<3	27
STANDARD DS6/AU-S	11	117	20	3	5	51

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

APPENDIX II

Raw Geophysical Data - Recorded Total Field Magnetics

Date Line No.	05/08/2004 Station No.	TFMC (nT)	Coordinates NAD83	
			UTMX	UTMY
Line 6000				
6000	8000	56897.8	456010.7	5738000
6000	8025	56903.3	456010.7	5738025
6000	8050	56901.2	456010.7	5738050
6000	8075	56942.2	456010.7	5738075
6000	8100	56908	456010.7	5738100
6000	8125	56880.7	456010.7	5738125
6000	8150	56868.4	456010.7	5738150
6000	8175	56814.6	456010.7	5738175
6000	8200	56831.1	456010.7	5738200
6000	8225	56893.4	456010.7	5738225
6000	8250	56860.3	456010.7	5738250
6000	8275	56901.7	456010.7	5738275
6000	8300	56914.8	456010.7	5738300
6000	8325	56822.6	456010.7	5738325
6000	8350	56890.3	456010.7	5738350
6000	8375	56819.9	456010.7	5738375
6000	8400	56883	456010.7	5738400
6000	8425	56931.9	456010.7	5738425
6000	8450	57026.1	456010.7	5738450
6000	8475	57124.6	456010.7	5738475
6000	8500	57074.4	456010.7	5738500
Line 6125				
6125	8000	56916.8	456135.7	5738000
6125	8025	56910.4	456135.7	5738025
6125	8050	56907.5	456135.7	5738050
6125	8075	56896.6	456135.7	5738075
6125	8100	56922.2	456135.7	5738100
6125	8125	56937.4	456135.7	5738125
6125	8150	56925.2	456135.7	5738150
6125	8175	56798.6	456135.7	5738175
6125	8200	56761.5	456135.7	5738200
6125	8225	56740.2	456135.7	5738225
6125	8250	56713.4	456135.7	5738250
6125	8275	56963.3	456135.7	5738275
6125	8300	57035.7	456135.7	5738300
6125	8325	56947.6	456135.7	5738325
6125	8350	56897.5	456135.7	5738350
6125	8375	56942.2	456135.7	5738375
6125	8400	57142.1	456135.7	5738400
6125	8425	57107.9	456135.7	5738425
6125	8450	57046.1	456135.7	5738450
6125	8475	56966.5	456135.7	5738475
6125	8500	57054.2	456135.7	5738500
6125	8525	57172.2	456135.7	5738525
6125	8550	57165.8	456135.7	5738550
6125	9700	57101.1	456135.7	5739700
6125	9725	57100.4	456135.7	5739725
6125	9750	56935.3	456135.7	5739750
6125	9775	57098.2	456135.7	5739775
6125	9800	57190.5	456135.7	5739800
6125	9825	57239.5	456135.7	5739825
6125	9850	57333.6	456135.7	5739850
6125	9875	57379.4	456135.7	5739875

6125	9900	57370.9	456135.7	5739900
6125	9925	57402.3	456135.7	5739925
6125	9950	57396.9	456135.7	5739950
6125	9975	57430.4	456135.7	5739975
6125	10000	57538.8	456135.7	5740000
6125	10025	57633.7	456135.7	5740025
6125	10050	57581.9	456135.7	5740050
6125	10075	57475.4	456135.7	5740075
6125	10100	57515.9	456135.7	5740100
Line 6250				
6250	8000	57025.5	456260.7	5738000
6250	8025	57093.5	456260.7	5738025
6250	8050	57067.9	456260.7	5738050
6250	8075	57098.5	456260.7	5738075
6250	8100	57061.4	456260.7	5738100
6250	8125	56962.3	456260.7	5738125
6250	8150	56956.9	456260.7	5738150
6250	8175	57030	456260.7	5738175
6250	8200	56925.9	456260.7	5738200
6250	8225	56841.3	456260.7	5738225
6250	8250	56775.8	456260.7	5738250
6250	8275	57054	456260.7	5738275
6250	8300	56820	456260.7	5738300
6250	8325	56747.4	456260.7	5738325
6250	8350	56728.4	456260.7	5738350
6250	8375	56811.1	456260.7	5738375
6250	8400	56771	456260.7	5738400
6250	8425	56816	456260.7	5738425
6250	8450	56988.6	456260.7	5738450
6250	8475	57025.7	456260.7	5738475
6250	8500	57152.7	456260.7	5738500
6250	9700	57388	456260.7	5739700
6250	9725	57335.4	456260.7	5739725
6250	9750	57286.1	456260.7	5739750
6250	9775	57263	456260.7	5739775
6250	9800	57284.9	456260.7	5739800
6250	9825	57436.5	456260.7	5739825
6250	9850	57468.8	456260.7	5739850
6250	9875	57601.2	456260.7	5739875
6250	9900	57409.1	456260.7	5739900
6250	9925	57510.9	456260.7	5739925
6250	9950	57475.3	456260.7	5739950
6250	9975	57436.5	456260.7	5739975
6250	10000	57218	456260.7	5740000
6250	10025	57089.4	456260.7	5740025
6250	10050	57030.9	456260.7	5740050
6250	10075	57051.5	456260.7	5740075
6250	10100	57135.7	456260.7	5740100
Line 6375				
6375	8000	56963.4	456385.7	5738000
6375	8025	56977	456385.7	5738025
6375	8050	56978.7	456385.7	5738050
6375	8075	57080.7	456385.7	5738075
6375	8100	57101.2	456385.7	5738100
6375	8125	57096	456385.7	5738125
6375	8150	56955.2	456385.7	5738150
6375	8175	56958.4	456385.7	5738175
6375	8200	56828.6	456385.7	5738200
6375	8225	56929.4	456385.7	5738225

6375	8250	57208.5	456385.7	5738250
6375	8275	57175.3	456385.7	5738275
6375	8300	56916	456385.7	5738300
6375	8325	57231.8	456385.7	5738325
6375	8350	57338.2	456385.7	5738350
6375	8375	57302.7	456385.7	5738375
6375	8400	57098.8	456385.7	5738400
6375	8425	57002.2	456385.7	5738425
6375	8450	57109.9	456385.7	5738450
6375	8475	57261.6	456385.7	5738475
6375	8500	57346.5	456385.7	5738500
6375	9700	57301	456385.7	5739700
6375	9725	57141.5	456385.7	5739725
6375	9750	57205.5	456385.7	5739750
6375	9775	57321.3	456385.7	5739775
6375	9800	57294.6	456385.7	5739800
6375	9825	57399	456385.7	5739825
6375	9850	57466.4	456385.7	5739850
6375	9875	57378.4	456385.7	5739875
6375	9900	57347.1	456385.7	5739900
6375	9925	57346.5	456385.7	5739925
6375	9950	57357.3	456385.7	5739950
6375	9975	57342	456385.7	5739975
6375	10000	57211.3	456385.7	5740000
6375	10025	57265.4	456385.7	5740025
6375	10050	57192.1	456385.7	5740050
6375	10075	57124.5	456385.7	5740075
6375	10100	57096.4	456385.7	5740100
Line 6500				
6500	8000	56961.4	456510.7	5738000
6500	8025	56909.7	456510.7	5738025
6500	8050	56914.4	456510.7	5738050
6500	8075	56856.5	456510.7	5738075
6500	8100	56951.9	456510.7	5738100
6500	8125	56818.7	456510.7	5738125
6500	8150	56792.1	456510.7	5738150
6500	8175	56798.8	456510.7	5738175
6500	8200	56955.5	456510.7	5738200
6500	8225	57022.5	456510.7	5738225
6500	8250	56953.4	456510.7	5738250
6500	8275	56936.5	456510.7	5738275
6500	8300	56959.3	456510.7	5738300
6500	8325	56972.4	456510.7	5738325
6500	8350	57082.7	456510.7	5738350
6500	8375	57163.1	456510.7	5738375
6500	8400	57114.8	456510.7	5738400
6500	8425	57113.2	456510.7	5738425
6500	8450	57041.3	456510.7	5738450
6500	8475	57103.6	456510.7	5738475
6500	8500	57392.3	456510.7	5738500
6500	9700	57327.5	456510.7	5739700
6500	9725	57189.4	456510.7	5739725
6500	9750	57061.5	456510.7	5739750
6500	9775	57203.8	456510.7	5739775
6500	9800	57285.6	456510.7	5739800
6500	9825	57353.5	456510.7	5739825
6500	9850	57374.7	456510.7	5739850
6500	9875	57286.3	456510.7	5739875
6500	9900	57286.6	456510.7	5739900

6500	9925	57175.3	456510.7	5739925
6500	9950	57025	456510.7	5739950
6500	9975	56918	456510.7	5739975
6500	10000	56974.4	456510.7	5740000
6500	10025	56962.9	456510.7	5740025
6500	10050	57077.2	456510.7	5740050
6500	10075	57438.7	456510.7	5740075
6500	10100	57641.4	456510.7	5740100
Line 6625				
6625	8000	56915.6	456635.7	5738000
6625	8025	56738.8	456635.7	5738025
6625	8050	56716.4	456635.7	5738050
6625	8075	56781.1	456635.7	5738075
6625	8100	56853.3	456635.7	5738100
6625	8125	56812.2	456635.7	5738125
6625	8150	56817.4	456635.7	5738150
6625	8175	56861	456635.7	5738175
6625	8200	56872.6	456635.7	5738200
6625	8225	56945	456635.7	5738225
6625	8250	56979.6	456635.7	5738250
6625	8275	57009.7	456635.7	5738275
6625	8300	57095.8	456635.7	5738300
6625	8325	57121.3	456635.7	5738325
6625	8350	57108	456635.7	5738350
6625	8375	57035	456635.7	5738375
6625	8400	56956.8	456635.7	5738400
6625	8425	56996.8	456635.7	5738425
6625	8450	57149.9	456635.7	5738450
6625	8475	57329.8	456635.7	5738475
6625	8500	57464.8	456635.7	5738500
6625	9700	56872.3	456635.7	5739700
6625	9725	56796.7	456635.7	5739725
6625	9750	56585.4	456635.7	5739750
6625	9775	56557.9	456635.7	5739775
6625	9800	56615.2	456635.7	5739800
6625	9825	56861.7	456635.7	5739825
6625	9850	56799	456635.7	5739850
6625	9875	56867.5	456635.7	5739875
6625	9900	56909	456635.7	5739900
6625	9925	57006.1	456635.7	5739925
6625	9950	57150.7	456635.7	5739950
6625	9975	57060.9	456635.7	5739975
6625	10000	57193.6	456635.7	5740000
6625	10025	57153.1	456635.7	5740025
6625	10050	57310.5	456635.7	5740050
6625	10075	57317	456635.7	5740075
6625	10100	57518.3	456635.7	5740100
Line 6750				
6750	8000	56607.3	456760.7	5738000
6750	8025	56616.4	456760.7	5738025
6750	8050	56659.7	456760.7	5738050
6750	8075	56553.7	456760.7	5738075
6750	8100	56650.7	456760.7	5738100
6750	8125	56671.4	456760.7	5738125
6750	8150	56672.6	456760.7	5738150
6750	8175	56707.6	456760.7	5738175
6750	8200	56736.1	456760.7	5738200
6750	8225	56758.4	456760.7	5738225
6750	8250	56765	456760.7	5738250

6750	8275	56752.8	456760.7	5738275
6750	8300	56753.9	456760.7	5738300
6750	8325	56771.2	456760.7	5738325
6750	8350	56738	456760.7	5738350
6750	8375	56755.2	456760.7	5738375
6750	8400	56722.2	456760.7	5738400
6750	8425	56702.4	456760.7	5738425
6750	8450	56749.4	456760.7	5738450
6750	8475	56672.8	456760.7	5738475
6750	8500	56730.4	456760.7	5738500
6750	9700	56954.3	456760.7	5739700
6750	9725	56226.9	456760.7	5739725
6750	9750	56156.2	456760.7	5739750
6750	9775	56349.2	456760.7	5739775
6750	9800	56446.2	456760.7	5739800
6750	9825	56525	456760.7	5739825
6750	9850	56595.4	456760.7	5739850
6750	9875	56664.8	456760.7	5739875
6750	9900	56780.1	456760.7	5739900
6750	9925	56953.5	456760.7	5739925
6750	9950	56892	456760.7	5739950
6750	9950	56892	456760.7	5739950
6750	9950	56890.5	456760.7	5739950
6750	9975	56895	456760.7	5739975
6750	10000	56826.1	456760.7	5740000
6750	10025	56735.9	456760.7	5740025
6750	10050	56817.5	456760.7	5740050
6750	10075	56957.5	456760.7	5740075
6750	10100	56987.5	456760.7	5740100
Line 6875				
6875	8000	56668.7	456885.7	5738000
6875	8025	56643.2	456885.7	5738025
6875	8050	56642.7	456885.7	5738050
6875	8075	56632	456885.7	5738075
6875	8100	56608.9	456885.7	5738100
6875	8125	56643.9	456885.7	5738125
6875	8150	56652.5	456885.7	5738150
6875	8175	56641.1	456885.7	5738175
6875	8200	56677.7	456885.7	5738200
6875	8225	56692.4	456885.7	5738225
6875	8250	56659.4	456885.7	5738250
6875	8275	56614.5	456885.7	5738275
6875	8300	56610.9	456885.7	5738300
6875	8325	56601.7	456885.7	5738325
6875	8350	56646.7	456885.7	5738350
6875	8375	56669.6	456885.7	5738375
6875	8400	56728.9	456885.7	5738400
6875	8425	56706.4	456885.7	5738425
6875	8450	56764.1	456885.7	5738450
6875	8475	56770.9	456885.7	5738475
6875	8500	56815.8	456885.7	5738500
6875	9700	56388.9	456885.7	5739700
6875	9725	56634.1	456885.7	5739725
6875	9750	56750.6	456885.7	5739750
6875	9775	56570.8	456885.7	5739775
6875	9800	56950.4	456885.7	5739800
6875	9825	57078.8	456885.7	5739825
6875	9850	56802.2	456885.7	5739850
6875	9875	56869.4	456885.7	5739875

6875	9900	57017.4	456885.7	5739900
6875	9925	57122.4	456885.7	5739925
6875	9950	57290.1	456885.7	5739950
6875	9975	57091.7	456885.7	5739975
6875	10000	57459.4	456885.7	5740000
6875	10025	57521.4	456885.7	5740025
6875	10050	57281.4	456885.7	5740050
6875	10075	57200.9	456885.7	5740075
6875	10100	56929.6	456885.7	5740100
Line 7000				
7000	8000	56667.7	457010.7	5738000
7000	8025	56694.4	457010.7	5738025
7000	8050	56708.9	457010.7	5738050
7000	8075	56675	457010.7	5738075
7000	8100	56635.6	457010.7	5738100
7000	8125	56609	457010.7	5738125
7000	8150	56612.6	457010.7	5738150
7000	8175	56532.1	457010.7	5738175
7000	8200	56577.1	457010.7	5738200
7000	8225	56596	457010.7	5738225
7000	8250	56619	457010.7	5738250
7000	8275	56641	457010.7	5738275
7000	8300	56686.6	457010.7	5738300
7000	8325	56740	457010.7	5738325
7000	8350	56697	457010.7	5738350
7000	8375	56736.4	457010.7	5738375
7000	8400	56805.2	457010.7	5738400
7000	8425	56855.2	457010.7	5738425
7000	8450	57027.6	457010.7	5738450
7000	8475	56903.7	457010.7	5738475
7000	8500	57357.7	457010.7	5738500
7000	9700	56547.9	457010.7	5739700
7000	9725	56491.8	457010.7	5739725
7000	9750	56393	457010.7	5739750
7000	9775	56452	457010.7	5739775
7000	9800	56535	457010.7	5739800
7000	9825	56488.5	457010.7	5739825
7000	9850	56563.7	457010.7	5739850
7000	9875	56681.1	457010.7	5739875
7000	9900	56643.3	457010.7	5739900
7000	9925	56769.4	457010.7	5739925
7000	9950	56970.4	457010.7	5739950
7000	9975	57518.8	457010.7	5739975
7000	10000	57244.1	457010.7	5740000
7000	10025	57058.9	457010.7	5740025
7000	10050	57002.7	457010.7	5740050
7000	10075	56972.1	457010.7	5740075
7000	10100	56967.1	457010.7	5740100
Line 7125				
7125	8000	56720.4	457135.7	5738000
7125	8025	56660.7	457135.7	5738025
7125	8050	56630	457135.7	5738050
7125	8075	56555.5	457135.7	5738075
7125	8100	56568	457135.7	5738100
7125	8125	56567.7	457135.7	5738125
7125	8150	56624.3	457135.7	5738150
7125	8175	56633	457135.7	5738175
7125	8200	56659.1	457135.7	5738200
7125	8225	56630.6	457135.7	5738225

7125	8250	56639.4	457135.7	5738250
7125	8275	56668	457135.7	5738275
7125	8300	56762.3	457135.7	5738300
7125	8325	56689.4	457135.7	5738325
7125	8350	56670.1	457135.7	5738350
7125	8375	56774.5	457135.7	5738375
7125	8400	56792.9	457135.7	5738400
7125	8425	56730.7	457135.7	5738425
7125	8450	56744.1	457135.7	5738450
7125	8475	56770.6	457135.7	5738475
7125	8500	56853.9	457135.7	5738500
7125	9700	56559.9	457135.7	5739700
7125	9725	56770.5	457135.7	5739725
7125	9750	56436.7	457135.7	5739750
7125	9775	56594.3	457135.7	5739775
7125	9800	56689.6	457135.7	5739800
7125	9825	56701.6	457135.7	5739825
7125	9850	56772.2	457135.7	5739850
7125	9875	56776.7	457135.7	5739875
7125	9900	56716.6	457135.7	5739900
7125	9925	56678.8	457135.7	5739925
7125	9950	56737.3	457135.7	5739950
7125	9975	56865.4	457135.7	5739975
7125	10000	56824.9	457135.7	5740000
7125	10025	56787.9	457135.7	5740025
7125	10050	56785.5	457135.7	5740050
7125	10075	56746.2	457135.7	5740075
7125	10100	56683.5	457135.7	5740100
Line 7250				
7250	8000	56691.9	457260.7	5738000
7250	8025	56670.6	457260.7	5738025
7250	8050	56673.6	457260.7	5738050
7250	8075	56639.9	457260.7	5738075
7250	8100	56636.3	457260.7	5738100
7250	8125	56697.6	457260.7	5738125
7250	8150	56720.8	457260.7	5738150
7250	8175	56746.7	457260.7	5738175
7250	8200	56601.3	457260.7	5738200
7250	8225	56649.8	457260.7	5738225
7250	8250	56620.6	457260.7	5738250
7250	8275	56683.5	457260.7	5738275
7250	8300	56706.5	457260.7	5738300
7250	8325	56679.7	457260.7	5738325
7250	8350	56671.8	457260.7	5738350
7250	8375	56674.7	457260.7	5738375
7250	8400	56717.3	457260.7	5738400
7250	8400	56645.6	457260.7	5738400
7250	8425	56667.6	457260.7	5738425
7250	8450	56759.3	457260.7	5738450
7250	8475	56865.3	457260.7	5738475
7250	8500	56872.1	457260.7	5738500
Line 7375				
7375	8000	56699.2	457385.7	5738000
7375	8000	56686.3	457385.7	5738000
7375	8025	56634.6	457385.7	5738025
7375	8025	56656.8	457385.7	5738025
7375	8050	56667.9	457385.7	5738050
7375	8050	56688.4	457385.7	5738050
7375	8075	56611.5	457385.7	5738075

7375	8075	56625.2	457385.7	5738075
7375	8100	56619.1	457385.7	5738100
7375	8100	56632	457385.7	5738100
7375	8125	56665.7	457385.7	5738125
7375	8125	56679.8	457385.7	5738125
7375	8150	56647.1	457385.7	5738150
7375	8150	56678.6	457385.7	5738150
7375	8175	56664.7	457385.7	5738175
7375	8175	56671.5	457385.7	5738175
7375	8200	56690.4	457385.7	5738200
7375	8200	56676.3	457385.7	5738200
7375	8225	56705.1	457385.7	5738225
7375	8225	56722.4	457385.7	5738225
7375	8250	56742.6	457385.7	5738250
7375	8250	56727.5	457385.7	5738250
7375	8275	56731.8	457385.7	5738275
7375	8275	56745.1	457385.7	5738275
7375	8300	56752.1	457385.7	5738300
7375	8300	56759.2	457385.7	5738300
7375	8325	56731.3	457385.7	5738325
7375	8325	56745.1	457385.7	5738325
7375	8350	56743	457385.7	5738350
7375	8350	56759.8	457385.7	5738350
7375	8375	56726.1	457385.7	5738375
7375	8375	56737.9	457385.7	5738375
7375	8400	56686.1	457385.7	5738400
7375	8400	56677.4	457385.7	5738400
7375	8425	56590.5	457385.7	5738425
7375	8425	56604.2	457385.7	5738425
7375	8450	56595.8	457385.7	5738450
7375	8450	56615.2	457385.7	5738450
7375	8475	56493	457385.7	5738475
7375	8475	56601.8	457385.7	5738475
7375	8500	56560.1	457385.7	5738500
7375	8500	56559.4	457385.7	5738500
7375	8525	56633.3	457385.7	5738525
7375	8525	56633.9	457385.7	5738525
7375	8550	56672.2	457385.7	5738550
7375	8550	56695.6	457385.7	5738550
7375	8575	56662.7	457385.7	5738575
7375	8575	56669.4	457385.7	5738575
7375	8600	56668	457385.7	5738600
7375	8600	56672.4	457385.7	5738600
7375	8625	56646.6	457385.7	5738625
7375	8625	56601.9	457385.7	5738625
7375	8650	56659.8	457385.7	5738650
7375	8650	56659.9	457385.7	5738650
7375	8675	56647.2	457385.7	5738675
7375	8675	56652	457385.7	5738675
7375	8700	56679	457385.7	5738700
7375	8700	56673.4	457385.7	5738700
7375	8725	56704.2	457385.7	5738725
7375	8725	56709.7	457385.7	5738725
7375	8750	56734.9	457385.7	5738750
7375	8750	56728.7	457385.7	5738750
7375	8775	56746	457385.7	5738775
7375	8775	56751.1	457385.7	5738775
7375	8800	56758.4	457385.7	5738800
7375	8800	56760.3	457385.7	5738800

7375	8825	56753.6	457385.7	5738825
7375	8825	56750.4	457385.7	5738825
7375	8850	56797.5	457385.7	5738850
7375	8850	56808.3	457385.7	5738850
7375	8875	56970.1	457385.7	5738875
7375	8875	56983.4	457385.7	5738875
7375	8900	57083.9	457385.7	5738900
7375	8900	57084.7	457385.7	5738900
7375	8925	56887.2	457385.7	5738925
7375	8925	56891.4	457385.7	5738925
7375	8950	57025.8	457385.7	5738950
7375	8950	57020.8	457385.7	5738950
7375	8975	57628.2	457385.7	5738975
7375	8975	57667.5	457385.7	5738975
7375	9000	56776.2	457385.7	5739000
7375	9000	56772.3	457385.7	5739000
7375	9025	56987.3	457385.7	5739025
7375	9025	56974	457385.7	5739025
7375	9050	57271.8	457385.7	5739050
7375	9050	57279.3	457385.7	5739050
7375	9075	57509.6	457385.7	5739075
7375	9075	57513.6	457385.7	5739075
7375	9100	57533.7	457385.7	5739100
7375	9100	57529.2	457385.7	5739100
7375	9125	57625.6	457385.7	5739125
7375	9125	57633.5	457385.7	5739125
7375	9150	57528.6	457385.7	5739150
7375	9150	57395	457385.7	5739150
7375	9175	57477.9	457385.7	5739175
7375	9175	57474.7	457385.7	5739175
7375	9200	57536.4	457385.7	5739200
7375	9200	57543.5	457385.7	5739200
7375	9225	57628.2	457385.7	5739225
7375	9225	57629.3	457385.7	5739225
7375	9250	56790	457385.7	5739250
7375	9250	56789.7	457385.7	5739250
7375	9275	56536	457385.7	5739275
7375	9275	56535.6	457385.7	5739275
7375	9300	56449.2	457385.7	5739300
7375	9300	56451.3	457385.7	5739300
7375	9325	56467.7	457385.7	5739325
7375	9325	56466.2	457385.7	5739325
7375	9350	56531	457385.7	5739350
7375	9350	56529.6	457385.7	5739350
7375	9375	56570.9	457385.7	5739375
7375	9375	56575.6	457385.7	5739375
7375	9400	56687.2	457385.7	5739400
7375	9400	56684.3	457385.7	5739400
7375	9425	56763.4	457385.7	5739425
7375	9425	56761.3	457385.7	5739425
7375	9450	56892.5	457385.7	5739450
7375	9450	56867.4	457385.7	5739450
7375	9475	56650	457385.7	5739475
7375	9475	56648.3	457385.7	5739475
7375	9500	57297.2	457385.7	5739500
7375	9500	57288.8	457385.7	5739500
7375	9525	56819.5	457385.7	5739525
7375	9525	56823.8	457385.7	5739525
Line 7500				

7500	8000	56757.9	457510.7	5738000
7500	8000	56755.5	457510.7	5738000
7500	8025	56776.2	457510.7	5738025
7500	8025	56776.3	457510.7	5738025
7500	8050	56725.2	457510.7	5738050
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7500	8075	56685.2	457510.7	5738075
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7500	8100	56700.3	457510.7	5738100
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7500	8125	56715.3	457510.7	5738125
7500	8125	56716.1	457510.7	5738125
7500	8150	56749	457510.7	5738150
7500	8150	56745.5	457510.7	5738150
7500	8175	56787.9	457510.7	5738175
7500	8175	56788.1	457510.7	5738175
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7500	8200	56757.4	457510.7	5738200
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7500	8225	56744.6	457510.7	5738225
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7500	8250	56703.9	457510.7	5738250
7500	8275	56736.7	457510.7	5738275
7500	8275	56734	457510.7	5738275
7500	8300	56674.6	457510.7	5738300
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7500	8325	56658.2	457510.7	5738325
7500	8325	56655.6	457510.7	5738325
7500	8350	56709.5	457510.7	5738350
7500	8350	56713.6	457510.7	5738350
7500	8375	56707.9	457510.7	5738375
7500	8375	56711.1	457510.7	5738375
7500	8400	56722.2	457510.7	5738400
7500	8400	56726.6	457510.7	5738400
7500	8425	56730.4	457510.7	5738425
7500	8425	56731.4	457510.7	5738425
7500	8450	56617.9	457510.7	5738450
7500	8450	56621.9	457510.7	5738450
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7500	8475	56703.9	457510.7	5738475
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7500	8550	56679.9	457510.7	5738550
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7500	8600	56653.1	457510.7	5738600
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7500	8650	56674.9	457510.7	5738650
7500	8650	56679	457510.7	5738650
7500	8675	56694	457510.7	5738675
7500	8675	56698.4	457510.7	5738675
7500	8700	56713.6	457510.7	5738700
7500	8700	56711.1	457510.7	5738700
7500	8725	56695	457510.7	5738725

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7500	8750	56682.1	457510.7	5738750
7500	8750	56674.9	457510.7	5738750
7500	8775	56703.6	457510.7	5738775
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7500	8800	56710.5	457510.7	5738800
7500	8825	56731.8	457510.7	5738825
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7500	8850	56716.9	457510.7	5738850
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7500	8875	56718.9	457510.7	5738875
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7500	9200	56536.4	457510.7	5739200
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7500	9275	56614.8	457510.7	5739275
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7500	9425	56796.9	457510.7	5739425
7500	9450	56804	457510.7	5739450
7500	9450	56815.3	457510.7	5739450

7500	9475	56813.5	457510.7	5739475
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7500	9500	56793	457510.7	5739500
7500	9500	56804.8	457510.7	5739500
7500	9525	56959.6	457510.7	5739525
7500	9525	56962.6	457510.7	5739525
Line 7625				
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7625	8000	56743.6	457635.7	5738000
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7625	8025	56731	457635.7	5738025
7625	8050	56711.6	457635.7	5738050
7625	8050	56716.5	457635.7	5738050
7625	8075	56737.1	457635.7	5738075
7625	8075	56737.3	457635.7	5738075
7625	8100	56740.2	457635.7	5738100
7625	8100	56750.6	457635.7	5738100
7625	8125	56757.6	457635.7	5738125
7625	8125	56763.9	457635.7	5738125
7625	8150	56745.4	457635.7	5738150
7625	8150	56744.8	457635.7	5738150
7625	8175	56842.1	457635.7	5738175
7625	8175	56867.7	457635.7	5738175
7625	8200	56747.6	457635.7	5738200
7625	8200	56765.7	457635.7	5738200
7625	8225	56747.1	457635.7	5738225
7625	8225	56746.8	457635.7	5738225
7625	8250	56709.3	457635.7	5738250
7625	8250	56704.2	457635.7	5738250
7625	8275	56757.5	457635.7	5738275
7625	8275	56735.9	457635.7	5738275
7625	8300	56729.8	457635.7	5738300
7625	8300	56728.9	457635.7	5738300
7625	8325	56719.2	457635.7	5738325
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7625	8350	56742.3	457635.7	5738350
7625	8350	56741	457635.7	5738350
7625	8375	56759	457635.7	5738375
7625	8375	56755.8	457635.7	5738375
7625	8400	56787.6	457635.7	5738400
7625	8400	56782.2	457635.7	5738400
7625	8425	56789.6	457635.7	5738425
7625	8425	56791	457635.7	5738425
7625	8450	56818.1	457635.7	5738450
7625	8450	56793.7	457635.7	5738450
7625	8475	56762.1	457635.7	5738475
7625	8475	56764	457635.7	5738475
7625	8500	56753.7	457635.7	5738500
7625	8500	56753.9	457635.7	5738500
7625	8525	56748.2	457635.7	5738525
7625	8525	56764.1	457635.7	5738525
7625	8550	56760.6	457635.7	5738550
7625	8550	56754	457635.7	5738550
7625	8575	56745.3	457635.7	5738575
7625	8575	56738.7	457635.7	5738575
7625	8600	56704.9	457635.7	5738600
7625	8600	56715.1	457635.7	5738600
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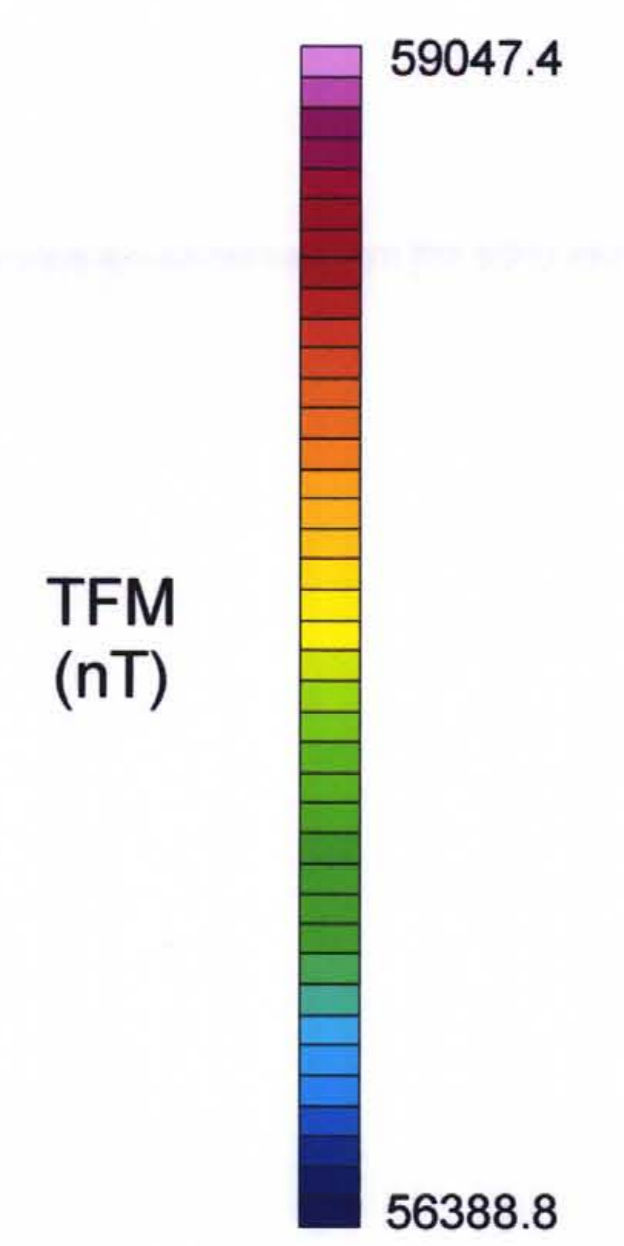
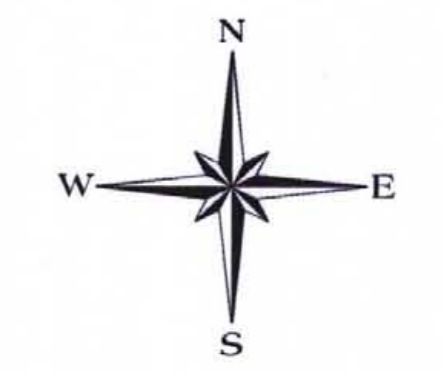
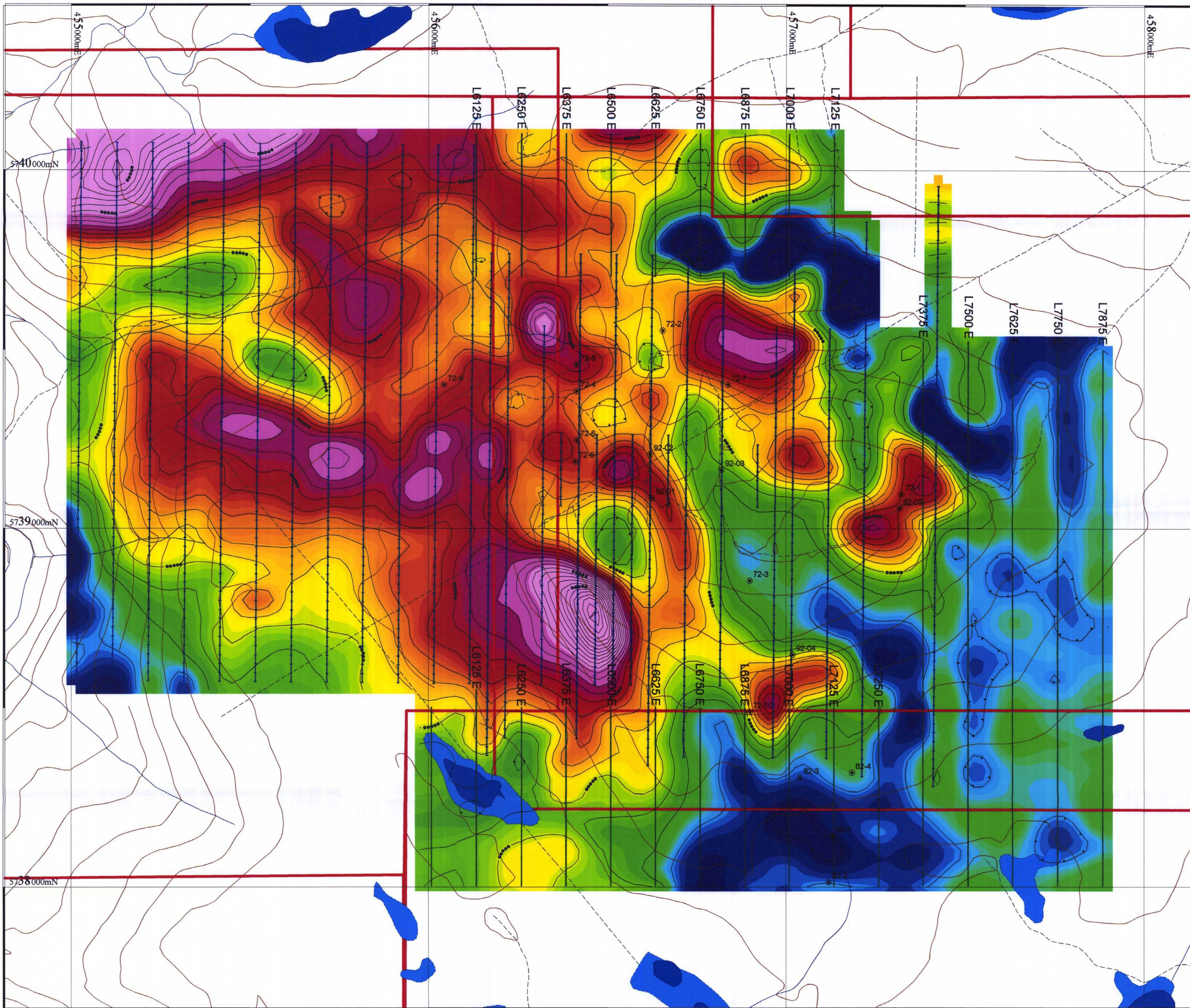
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7625	8675	56712.1	457635.7	5738675
7625	8700	56736.2	457635.7	5738700
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7625	8850	56644.8	457635.7	5738850
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7625	8875	56654.9	457635.7	5738875
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7625	8900	56653	457635.7	5738900
7625	8925	56684	457635.7	5738925
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7625	8950	56701.8	457635.7	5738950
7625	8950	56698.4	457635.7	5738950
7625	8975	56715.8	457635.7	5738975
7625	8975	56723.6	457635.7	5738975
7625	9000	56758.6	457635.7	5739000
7625	9000	56693.3	457635.7	5739000
7625	9025	56743.8	457635.7	5739025
7625	9025	56738.5	457635.7	5739025
7625	9050	56723.8	457635.7	5739050
7625	9050	56731.5	457635.7	5739050
7625	9075	56682	457635.7	5739075
7625	9075	56676.2	457635.7	5739075
7625	9100	56660.7	457635.7	5739100
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7625	9125	56668.9	457635.7	5739125
7625	9125	56663.9	457635.7	5739125
7625	9150	56664.3	457635.7	5739150
7625	9150	56673.7	457635.7	5739150
7625	9175	56658.5	457635.7	5739175
7625	9175	56652	457635.7	5739175
7625	9200	56630.1	457635.7	5739200
7625	9200	56639.3	457635.7	5739200
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7625	9225	56611.2	457635.7	5739225
7625	9250	56630.5	457635.7	5739250
7625	9250	56635.7	457635.7	5739250
7625	9275	56657.1	457635.7	5739275
7625	9275	56646.8	457635.7	5739275
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7625	9350	56669.4	457635.7	5739350
7625	9375	56626	457635.7	5739375

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7750	8300	56726.1	457760.7	5738300
7750	8325	56748.2	457760.7	5738325
7750	8350	56721.5	457760.7	5738350
7750	8375	56748.6	457760.7	5738375
7750	8400	56758.8	457760.7	5738400
7750	8425	56760.9	457760.7	5738425
7750	8450	56718.5	457760.7	5738450
7750	8475	56707.7	457760.7	5738475
7750	8500	56758.7	457760.7	5738500
7750	8525	56726.1	457760.7	5738525
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7750	8625	56719.1	457760.7	5738625
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7750	8675	56727.1	457760.7	5738675
7750	8700	56685.1	457760.7	5738700
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7750	8775	56691.4	457760.7	5738775
7750	8800	56673.1	457760.7	5738800
7750	8825	56680.7	457760.7	5738825
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7750	8925	56685.8	457760.7	5738925
7750	8950	56727.4	457760.7	5738950
7750	8975	56742.5	457760.7	5738975
7750	9000	56737	457760.7	5739000
7750	9025	56767.4	457760.7	5739025
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7750	9075	56705.6	457760.7	5739075
7750	9100	56697.5	457760.7	5739100
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7750	9150	56677.6	457760.7	5739150

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7750	9375	56685.5	457760.7	5739375
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7875	8075	56740.4	457885.7	5738075
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7875	8125	56678.5	457885.7	5738125
7875	8150	56775.1	457885.7	5738150
7875	8175	56788.8	457885.7	5738175
7875	8200	56796.2	457885.7	5738200
7875	8225	56783.6	457885.7	5738225
7875	8250	56828.4	457885.7	5738250
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7875	8400	56761.4	457885.7	5738400
7875	8425	56737.3	457885.7	5738425
7875	8450	56664.3	457885.7	5738450
7875	8475	56701.1	457885.7	5738475
7875	8500	56777	457885.7	5738500
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7875	8700	56730	457885.7	5738700
7875	8725	56695.4	457885.7	5738725
7875	8775	56715.5	457885.7	5738775
7875	8800	56754	457885.7	5738800
7875	8825	56792.6	457885.7	5738825
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7875	8900	56773.3	457885.7	5738900
7875	8925	56749.8	457885.7	5738925
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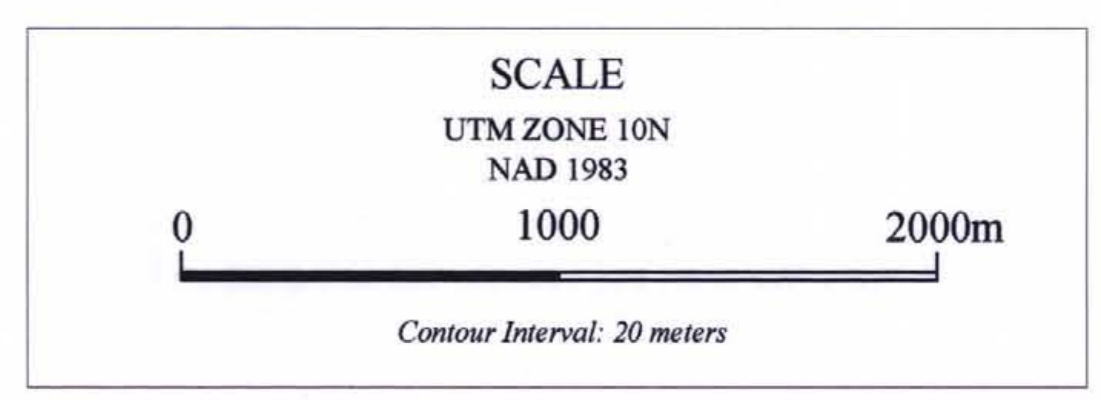
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7875	9375	56743.5	457885.7	5739375
7875	9400	56805.4	457885.7	5739400
7875	9425	56780.8	457885.7	5739425
7875	9450	56731	457885.7	5739450
7875	9475	56771.4	457885.7	5739475
7875	9500	56739.4	457885.7	5739500
Line 8000				
8000	8000	56810.2	458010.7	5738000
8000	8000	56810.1	458010.7	5738000
8000	8025	56795.6	458010.7	5738025
8000	8050	56788.6	458010.7	5738050
8000	8075	56789	458010.7	5738075
8000	8100	56814.9	458010.7	5738100
8000	8125	56709.7	458010.7	5738125
8000	8150	56845.9	458010.7	5738150
8000	8175	56785.6	458010.7	5738175
8000	8200	56784.5	458010.7	5738200
8000	8225	56755.2	458010.7	5738225
8000	8250	56757.7	458010.7	5738250
8000	8275	56757.1	458010.7	5738275
8000	8300	56729.7	458010.7	5738300
8000	8325	56744.6	458010.7	5738325
8000	8350	56776.2	458010.7	5738350
8000	8375	56772	458010.7	5738375
8000	8400	56767.6	458010.7	5738400
8000	8425	56829.7	458010.7	5738425
8000	8425	56776.7	458010.7	5738425
8000	8450	56775.6	458010.7	5738450
8000	8475	56829.1	458010.7	5738475
8000	8500	56767.7	458010.7	5738500
8000	8525	56737.8	458010.7	5738525
8000	8550	56716.5	458010.7	5738550
8000	8575	56668.4	458010.7	5738575
8000	8600	56714	458010.7	5738600
8000	8625	56709.8	458010.7	5738625
8000	8650	56677.7	458010.7	5738650
8000	8675	56695.3	458010.7	5738675
8000	8700	56719.4	458010.7	5738700
8000	8725	56746.8	458010.7	5738725
8000	8750	56760.7	458010.7	5738750
8000	8775	56763.2	458010.7	5738775
8000	8800	56771.1	458010.7	5738800
8000	8825	56757.7	458010.7	5738825
8000	8850	56772.2	458010.7	5738850
8000	8875	56776.1	458010.7	5738875
8000	8900	56791.5	458010.7	5738900
8000	8925	56770.7	458010.7	5738925
8000	8950	56769.2	458010.7	5738950
8000	8975	56897.6	458010.7	5738975

8000	9000	56770.4	458010.7	5739000
8000	9025	56741.3	458010.7	5739025
8000	9050	56729.5	458010.7	5739050
8000	9075	56742.3	458010.7	5739075
8000	9100	56774.9	458010.7	5739100
8000	9125	56754.9	458010.7	5739125
8000	9150	56795.3	458010.7	5739150
8000	9175	56805.8	458010.7	5739175
8000	9200	56856.6	458010.7	5739200
8000	9225	56829.2	458010.7	5739225
8000	9250	56825.5	458010.7	5739250
8000	9275	56854.7	458010.7	5739275
8000	9300	56829.5	458010.7	5739300
8000	9325	56857.4	458010.7	5739325
8000	9350	56816.7	458010.7	5739350
8000	9375	56844.8	458010.7	5739375
8000	9400	56775.6	458010.7	5739400
8000	9425	56784	458010.7	5739425
8000	9450	56777.1	458010.7	5739450
8000	9475	56754.9	458010.7	5739475
8000	9500	56756.8	458010.7	5739500



SYMBOLS

Roads.....	-----
Rivers.....	~~~~~
Cut Lines.....	---
Lakes (defined, intermittent/swamp).....	■
High Ridge Claims.....	□
Diamond Drill Holes.....	●



HIGH RIDGE RESOURCES INC.	
NEWTON HILL PROJECT	
BRITISH COLUMBIA, CANADA	
DATE: NOV 7, 2005	TOTAL FIELD MAGNETICS
REVISED:	
PROJECT NO. 153	NTS: 0920
DRAFTED BY: T. LUNDAY	SCALE: AS SHOWN
FIGURE: 5	FAIRBANK ENGINEERING LTD.