GEOPHYSICAL AND GEOCHEMICAL ASSESSMENT REPORT

on the

DOME MOUNTAIN PROJECT

OMINECA MINING DIVISION
BRITISH COLUMBIA, CANADA

NTS 93L / 10E
LAT. 54°44'N LONG. 126°37'W

FOR

EAGLE PEAK RESOURCES INC.
SUITE 413, BENTALL 3 - 595 BURRARD ST.
VANCOUVER, B.C.
CANADA V7X 1G4

AND

GUARDSMEN RESOURCES INC.
SUITE 307 - 1497 MARINE DRIVE
WEST VANCOUVER, B.C.
CANADA V7T1B8

BY

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IN-DEPTH GEOLOGICAL SERVICES

JANUARY, 2009

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INTRODUCTION

This report has been commissioned by the management of Eagle Peak Resources Inc. (Eagle Peak) and Guardsmen Resources Inc.(Guardsmen). The report documents the results from the 2008 soil geochemistry, 3D induced polarization, and ground magnetic surveys conducted on the Dome Mountain Project. Eagle Peak was the operator for the project and paid for all the work.

The 2008 work program consisted of 446 soil samples, 22 line kilometres of 3D induced polarization geophysics and 23.05 line kilometres of ground magnetometer geophysics. The work was conducted on tenures 238086, 238538, 507597 and 507598 under option to Eagle Peak and on 503165, 374166 and 525968 owned by Guardsmen. Total cost of the project was $198,210.69 with approximately 86% spent on tenures under option to Eagle Peak and 14% accruing to tenures owned by Guardsmen.

LOCATION AND ACCESS

The mineral claims that are the subject of this assessment report are located approximately 38 kilometres due east of the town of Smithers in northwest British Columbia at 126°37' W longitude and 54°44' N latitude. The claims are within the Omineca Mining Division on NTS Map Sheet 93L 10E (Figure 1).

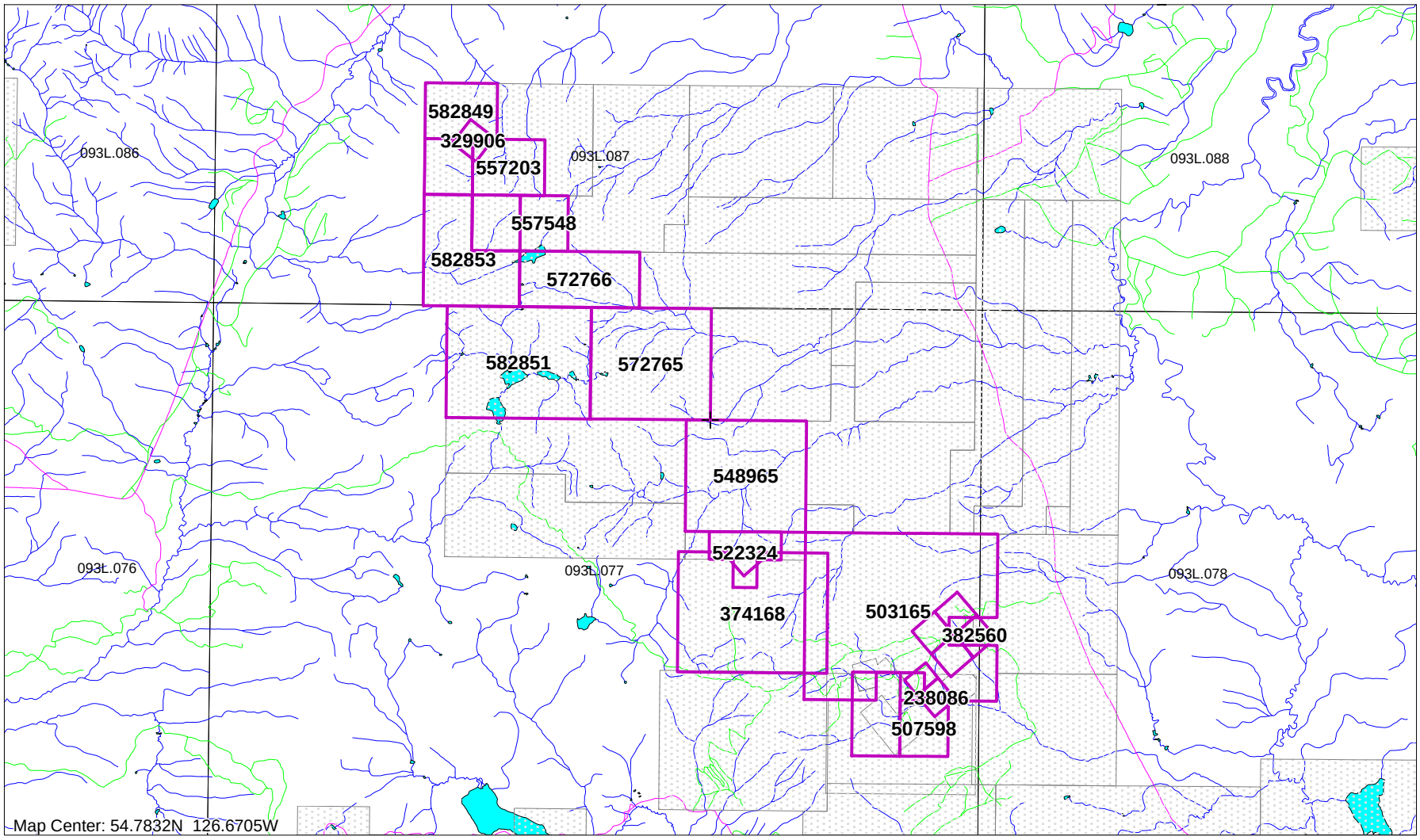
The claims are road accessible from Smithers by 64 km of mostly gravel all-weather roads. From a point on Highway 16, 4 km south of Smithers, the route follows the Babine Lake (Eckman) Road to km 39, then turns southeast on the Chapman Forest Service Road for 16 km to km 69, and then winds generally uphill in a southwesterly direction for 4 km on the Dome Mountain Mine access road to the 1290 Portal.

MINERAL TENURE

This report covers assessment work recorded on September 18, 2008 and applied to the claims listed in Table 1 and displayed in Figures 2 and 2A. The total area for the recorded work is 3 771.4 ha. The expiry dates in the table are pending acceptance of this report. The tenures not owned by Eagle Peak Resources Inc. or by Guardsmen Resources Inc. are the subject of option agreements between Eagle Peak and the owner groups. Group A consists of Angel Jade Mines Ltd. 25%, Kevin Roy James Coswan 25%, Judith Anne L'Orsa 25%, and Anthony Theophile L'Orsa 25%. Ownership Group B consists of Anthony Theophile L'Orsa 60%, Mary Celestina Sikkes 10%, Catherine Anne L'Orsa 10%, Andrew Fortunat L'Orsa 10% and Suzanne Marguerite Ursine L'Orsa 10%.

Figure 1 - Location Map

TABLE 1: CLAIM STATUS				
Tenure Number	**Claim Name**	**Expiry Date**	**Area (ha)**	**Owner**
238086	REFER TO LOT TABLE	20181002	25	Group A
238538	COPE 1	20181002	25	Group A
329906	DREA	20181002	25	Group B
374168	DOME 100	20101126	500	Guardsmen
382560	FREE GOLD - 1	20181002	25	Eagle Peak
382561	FREE GOLD - 2	20181002	25	Eagle Peak
382562	FREE GOLD - 3	20181002	25	Eagle Peak
382563	FREE GOLD - 4	20181002	25	Eagle Peak
503165		20101126	802.648	Guardsmen
507597		20181002	93.367	Group A
507598		20181002	74.697	Group A
522324		20181002	74.649	Group A
548965		20181002	373.138	Judith Anne L'Orsa
557203		20181002	111.812	Group B
557458		20181002	74.542	Group B
557548		20181002	74.557	Group B
557615		20181002	74.557	Group B
572765		20181002	372.977	Group B
572766		20181002	186.43	Group B
582849		20181002	111.789	Group B
582851		20181002	447.571	Group B
582853		20181002	223.701	Group B
		TOTAL	**3771.435**	



SCALE 1 : 100,000

2 0 2 4 6

KILOMETERS

N

Figure 2 - Claim Map

CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The area has a moderate climate with an average annual precipitation of approximately 510 mm and annual snowfall of approximately two metres. The area is usually free of snow from June to mid-October with temperatures ranging from a low of -40°C in December and January to a high of 28°C in July and August.

The town of Smithers, with a regional population of 15 000 and situated a one hour drive from km 69 on the Chapman FSR, supplies transportation and retail services to the local area. The town is located on both the Canadian National Railway line to the deep water port of Prince Rupert and on provincial Highway 16 connecting Prince George and Prince Rupert. Daily air service is available from Smithers to other cities in British Columbia. Labour, shops, supplies, and government offices are also available in Smithers.

Site infrastructure consists of two levels of drift development at the 1370 and 1290 metre elevations. There is no surface infrastructure on site.

Dome Mountain is a glacially rounded summit that reaches an elevation of 1 753 metres above sea level and marks the most southerly occurrence of alpine terrain in the Babine Range. Slopes on the mountain range from gentle to steep but cliffs are rare. Overburden cover consists of alluvial clays, sands, and gravels overlying gravely boulder till. In the vicinity of the Boulder Vein at approximately 1 300 metre elevation the overburden ranges from one to two metres thick.

Vegetation cover consists of thick stands of mature balsam fir, lodge pole pine and spruce. At elevations above 1 500 metres alpine meadows are common. Outcrop exposure on the wooded slopes is poor and averages less than 1%.

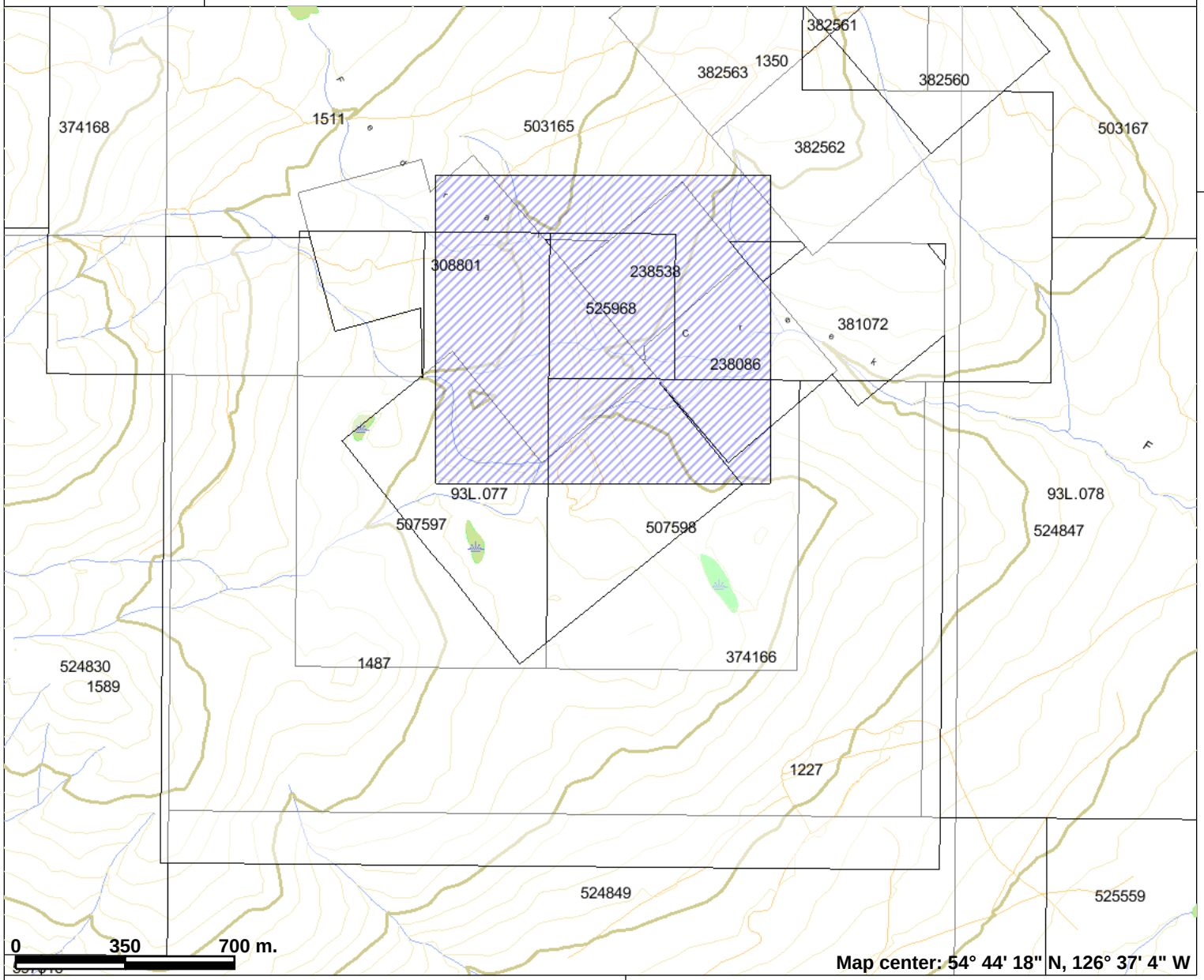
The area is drained by several, small creeks, such as Fedral Creek and Boulder Creek, that flow year round.

HISTORY

The Dome Mountain area has a long history of successful exploration that resulted in the discovery of numerous gold bearing quartz-sulfide veins. The Boulder Vein has a complicated history of development and production with various operators, option agreements and name changes occurring over a short period of time between discovery by Noranda in 1985 and cessation of operations in 1993. A synopsis of the exploration, development and production history is listed in Table 2. It should be noted that the grade of the milled material was calculated based on the ounces that the custom mill paid the operator of the mine and not on the actual head grades.

TABLE 2: HISTORY	
Year	**Event**
1898	Mineral occurrences on Dome Mountain first staked by W.B. Forrest
1923-24	Surface and underground work was done by the Dome Mountain Mining Company Ltd. Work included 32 m of shaft sinking, 102 m of drifting and cross-cutting, and driving of adits on the Forks Vein.
1924-80	No work recorded. Property was acquired by Silver Standard Mines Ltd., McIntyre Mines Ltd., T. L'Orsa, K. Coswan, L. Warren and B. McGowen
1980	Panther Mines Ltd. and Reako Exploration Ltd. optioned L. Warren claims
1981	Reako Exploration Ltd. optioned McIntyre Mines Ltd. claims
1982	Panther Mines Ltd. and Reako Exploration Ltd. optioned Silver Standard Mines Ltd. claims
1984-85	Noranda Exploration Company Ltd. (Noranda) optioned claims from various parties and conducted extensive exploration work consisting of geological mapping, geophysical surveys, geochemical surveys, trenching and diamond drilling. The Boulder Vein was discovered by trenching a zinc soil anomaly on the eastern strike extension of the Cabin Vein.
1985	Canadian United Minerals Inc. (Canadian United) optioned the Noranda interest subject to a back-in right to re-acquire 50%. Canadian United then optioned a 75% interest to Teeshin Resources Inc. (Teeshin).
1986	Canadian United drilled the Boulder Vein. Total Erickson Resources Ltd. (Total) acquired Noranda's back-in rights.
1987	Canadian United formed a joint venture with Total and Teeshin. Surface and underground diamond drilled, air-borne geophysical surveys (DIGHEM III EM, magnetometer, and VLF-EM), and underground development (1370 adit) were carried out.
1988	Conceptual mine design and cost estimates were prepared by Dynatec Mining Limited.
1989	Teeshin became the operator and drilled 14 holes on the west and east extensions of the Boulder Zone. A feasibility study was completed by M.P.D. Consultants Inc.
1990	Teeshin acquired Canadian United's interest and drilled 10 diamond drill holes on the Boulder Vein
1991	Teeshin formed a joint venture with Timmins Nickel Inc. (Timmins). Teeshin changed its name to Hapsburg Resources Inc. (Hapsburg). Mining commenced on the Boulder Vein and ore was shipped direct to the Equity Silver Mill. The 1290 cross-cut was started.
1992	Mining Lease was approved. Mine operated with 28 employees.
1993	Mining was suspended due to Timmins' financial and legal problems. Total production was 48,400 tons at an average grade of 0.35 oz/ton gold.
1994	Hapsburg changed its name to Dome Mountain Resources Ltd.
1996	Dome Mountain Resources Ltd. changed its name to DMR Resources Ltd. (DMR).
2001	DMR is delisted
2005	DMR transferred ownership of the Mining Lease and their remaining claims to Angel Jade Mines Ltd., K. Coswan, A. L'Orsa and J. L'Orsa (L'Orsa-Coswan-Angel Jade).
2007	Eagle Peak Resources Inc. (Eagle Peak) optioned the property from L'Orsa-Coswan-Angel Jade.

Figure 2A - Grid Location Map



Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Tenure (current)
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Areaof Exclusion
- Areaof Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip

N

Scale: 1:19,118

REGIONAL GEOLOGY

The Dome Mountain Project is situated in the Babine Range of west central British Columbia. The Babine Range is a northwest trending horst of folded and faulted Jurassic and Cretaceous volcanic and sedimentary rocks bounded to the west and east by grabens of Late Cretaceous and younger rocks (Figure 3). The regional stratigraphy has been described by Tipper and Richards (1976) and refined by MacIntyre et al. (1987).

Babine Range is underlain by Early to Middle Jurassic calc-alkalic island arc rocks of the Telkwa, Nilkitkwa, and Smithers Formations. The Nilkitkwa Formation disconformably overlies the Telkwa Formation which in turn disconformably overlies the Smithers Formation.

The structural setting is analogous to the Basin and Range province of the US Southwest and structural development is probably related to Late Cretaceous to Early Tertiary extensional tectonics. This tectonic event is characterized by northeast-trending shearing, which offsets the horst and graben boundaries on major north-trending transcurrent faults. The structure of the area is characterized by asymmetric to overturned, southeast-plunging folds that are truncated by northeast-trending shear zones and northwest-striking high-angle reverse and normal faults.

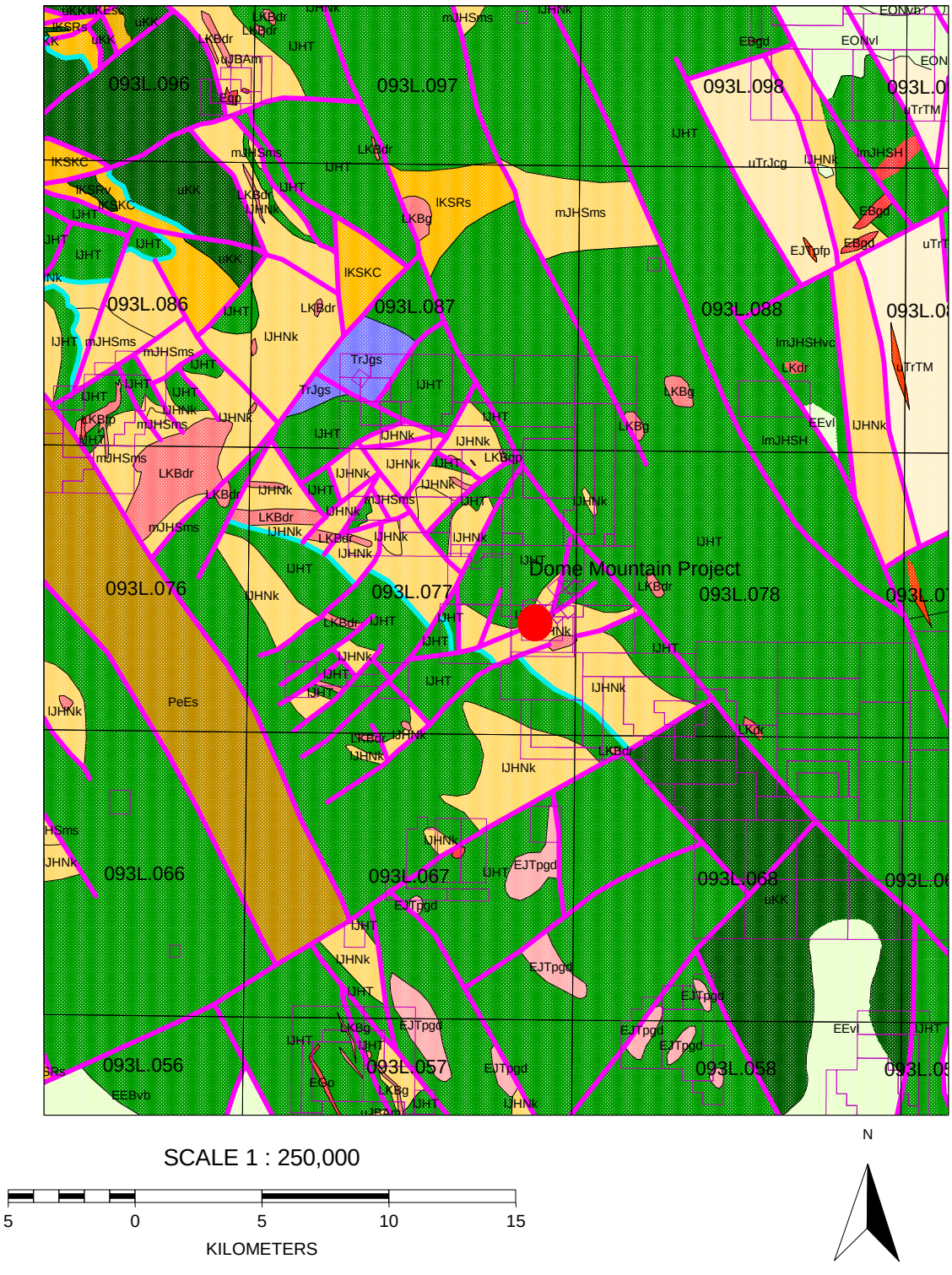


Figure 3 - Regional Geology
(see Appendix IV for Legend)

LOCAL GEOLOGY

Lithology

The Dome Mountain area is predominantly underlain by the Lower to Middle Jurrasic Hazelton Group island arc assemblage. The Telkwa Formation, at the base of the Hazelton Group, is the thickest and most extensive formation. The Nilkitkwa Formation conformably to disconformably overlies the Telkwa Formation and is an important host for mineral occurrences (Figure 4).

The Lower Jurassic Telkwa Formation has been subdivided into four mappable units which are from oldest to youngest: (1) polymictic conglomerate (lJT1); (2) porphyritic andesite (lJT2); (3) fragmental volcanic rock (lJT3); and (4) phyllitic maroon tuff (lJT4). Units 2 and 3 are considered to be proximal vent facies rocks.

The Nilkitkwa Formation is composed of transgressive marine sediments that overlie rhyolite, basalt and red epiclastic rocks. The formation has been subdivided into four mappable units. In ascending stratigraphic order these units are (1) interbedded red epiclastics and amygdaloidal flows (lJN1); (2) rhyolitic volcanic rocks (lJN2); (3) tuffaceous conglomerate, cherty tuff and siltstone (lJN3); and (4) thin-bedded argillite, chert and limestone (lJN4).

The Smithers Formation (mJS) comprises fossiliferous sandstone and siltstone with intercalated felsic tuff that was deposited during a marine transgression. It overlies the Nilkitkwa and Telkwa Formations in a disconformable fashion. It is typically comprised of medium to thick-bedded, dark grey limy siltstone and mudstone and weathers orange to brown. At Dome Mountain, the thick-bedded siltstone grades laterally to a relatively thin unit of well-bedded dark grey argillaceous limestone, limy siltstone, and wacke, with a few thin beds of pebble conglomerate and chert.

Isolated fault bounded blocks of the Bowser Lake Group (Middle-Upper Jurassic Ashman Formation) occur locally. These rocks conformably overlie the Smithers Formation. Late Cretaceous to Tertiary lapilli tuffs and porphyritic andesite flows (uKEv) also outcrop locally in fault bounded blocks

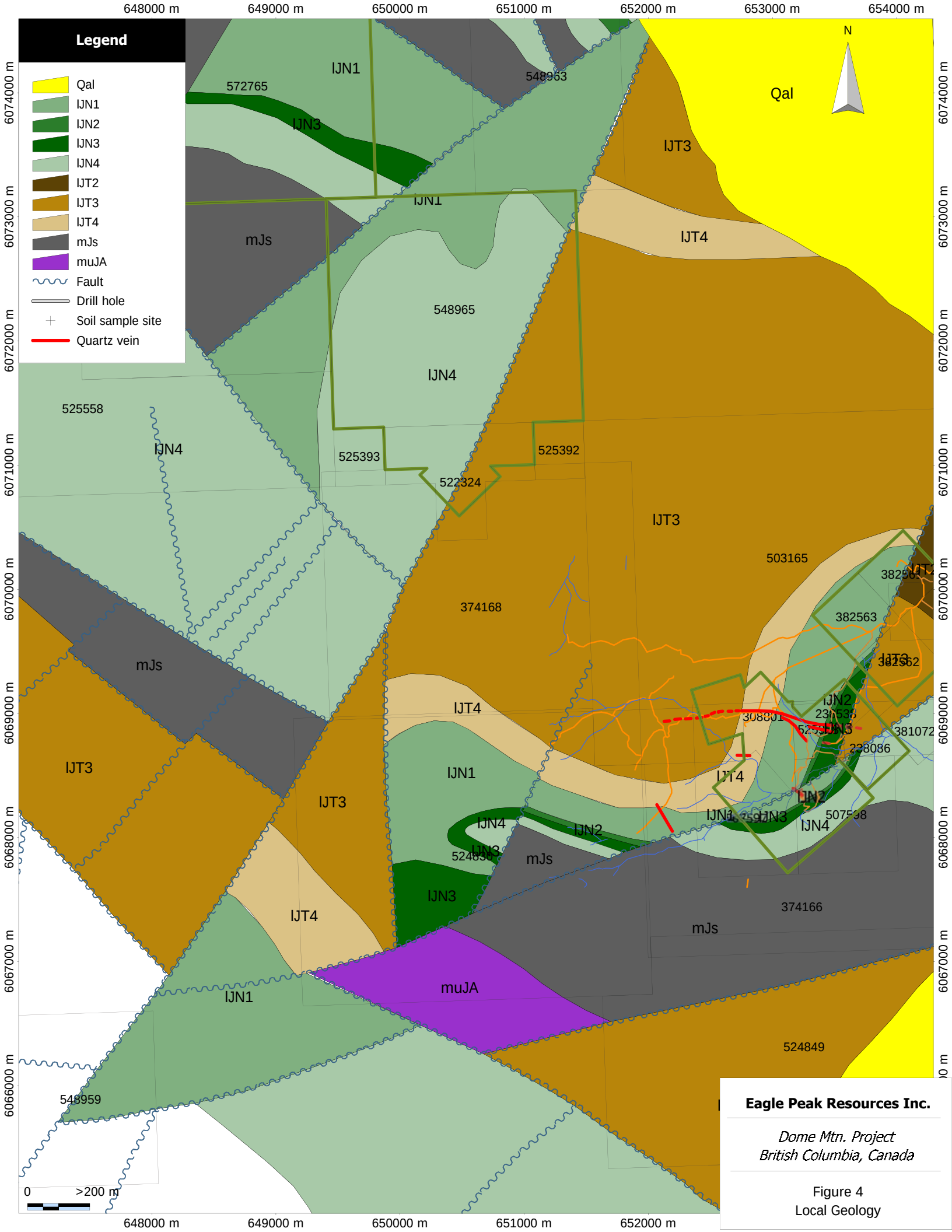
Outcropping intrusive rocks are rare on Dome Mountain. A few outcrops of dioritic intrusive rocks with foliations parallel to the host rocks have been mapped and are considered to be coeval with the Lower Jurassic volcanism. The 1987 airborne magnetic survey revealed several positive magnetic features which suggest the presence of buried intrusives.

Structure

The predominant structural feature on the property is a southeast-trending, southeast plunging and southwest-verging anticline. The lack of an axial planar fabric within this structure indicates an origin due to vertical tectonic events. Doming over an inferred buried intrusive of Late Cretaceous or Early Tertiary age is probable as suggested by a positive magnetic feature which coincides with Dome Mountain. Alternatively, the vertical movements associated with the last tectonic event could be considered as the probable cause of the anticlinal structure.

On a local scale, the sulphide bearing quartz veins are situated along east-trending shear zones which are interpreted as structures reactivated during Late Cretaceous volcanism. The veins trend both northwest and east-west, and are disrupted by northwest-trending post-ore faults.

The most prominent joint orientation is northeast, roughly perpendicular to major fold axes. These steep, northwest-dipping C-joints also parallel prominent airphoto lineaments and several major high-angle faults which offset stratigraphy.



Eagle Peak Resources Inc.

Dome Mtn. Project
British Columbia, Canada

Figure 4
Local Geology

PROPERTY GEOLOGY

The Dome Mountain Project consists of two principal zones of high grade gold-silver mineralization known as the Boulder and Argillite Veins (Figure 5). This subdivision was established by earlier mine workers for the purposes of "reserve" estimation and is a function of vein orientation and host rock lithology. Both veins occur within folded fragmental volcanic rocks of the Telkwa Formation and within amygdaloidal basalts and altered volcanic rocks of the Nilkitkwa Formation. The Boulder Vein has hanging wall and footwall veins and the Argillite Vein has a hanging wall vein. These additional veins are generally splays and shoots off the main vein structures.

In addition to Boulder and Argillite Vein structures, the property is host to the Cabin Vein, Elk Vein, Forks Vein and the 9800 Zone. The Cabin Vein is interpreted as the westward extension of the Boulder Vein. The other veins mentioned are separate from the Boulder Vein system. A modest amount of drilling has been carried out on these veins, but to date, no mineral resources have been defined.

The quartz veins are mineralized with a sulphide assemblage consisting of pyrite, sphalerite, galena, and chalcopyrite. Wall rocks are typically altered and moderately deformed for several metres on either side of the veins.

Vein Geometry and Structure

In Detail, the veins are not simple planar structures. They display variations in thickness, strike and dip. They are gently curved or flexed and are concave towards the south. The veins occur within a deformation zone averaging less than 10 m in thickness. The host rocks are penetratively deformed (sheared) with foliation development most pronounced adjacent to the veins. The veins and associated foliation cross-cut the bedding in the host rocks. The veins display a diverse range of deformation structures. They may be massive, boudinaged, brecciated, banded or tightly folded. Locally minor offsets occur along narrow shears which are parallel to and at high angles to the veins.

The Boulder Vein has an average orientation of 100°/50°S and a strike length of approximately 700 m. Dips tend to be steeper, 50° to 85°S, in the central and eastern portion of the vein and flatter, 30° to 40°S, towards the western extremity. The vein varies in true width from 0.7 m to 4.5 m but averages 1.45 m. Thickness and grade contours demonstrate that the deposit pitches about 45° east within the plane of the vein. Small off-shoots or splays, branching from the main vein structure, occur in the hanging wall and footwall of the main vein. The mineralized zone is particularly thick in the areas of intersection. The thickness and grade of the mineralized vein is most consistent when the hanging wall is amygdaloidal basalt.

The Argillite Vein has an average orientation of about 135°/41°S and a strike length of approximately 220 m. It is a major splay or bifurcation of the Boulder Vein. The mineralization varies in true width from 0.7 m to 4.75 m but averages 1.24 m. Correlations of the Argillite Vein between sections are more difficult than for the Boulder Vein but may still be done with reasonable confidence. The best Argillite Vein mineralization reportedly occurs where the shear zone hosting the vein intersects less competent volcanic sediments. Small splays and offshoots from the main structure are more common in the Argillite Vein.

Alteration

Enveloping the Dome Mountain veins are alteration zones which extend several metres into the wall rocks. These "bleached" zones are characterized by abundant carbonate, and sericite. In close proximity to the vein contacts, the sericite is a distinctive lime green color. Locally, euhedral pyrite is present in the altered zones. The alteration zones rarely contain significant gold/silver mineralization.

The Boulder Vein is characterized by a more pronounced alteration envelope than the Argillite Vein - probably a function of host rock lithology. The correlation of alteration in section is an important consideration for geological interpretation.

Alteration varies both in thickness and intensity and in general, gold mineralization and intensity of alteration as positively correlated. Intensely altered rocks are schistose with an almost white color and disseminated pyrite. Weakly altered rocks are marked by chlorite alteration of mafic minerals.

Mineralization

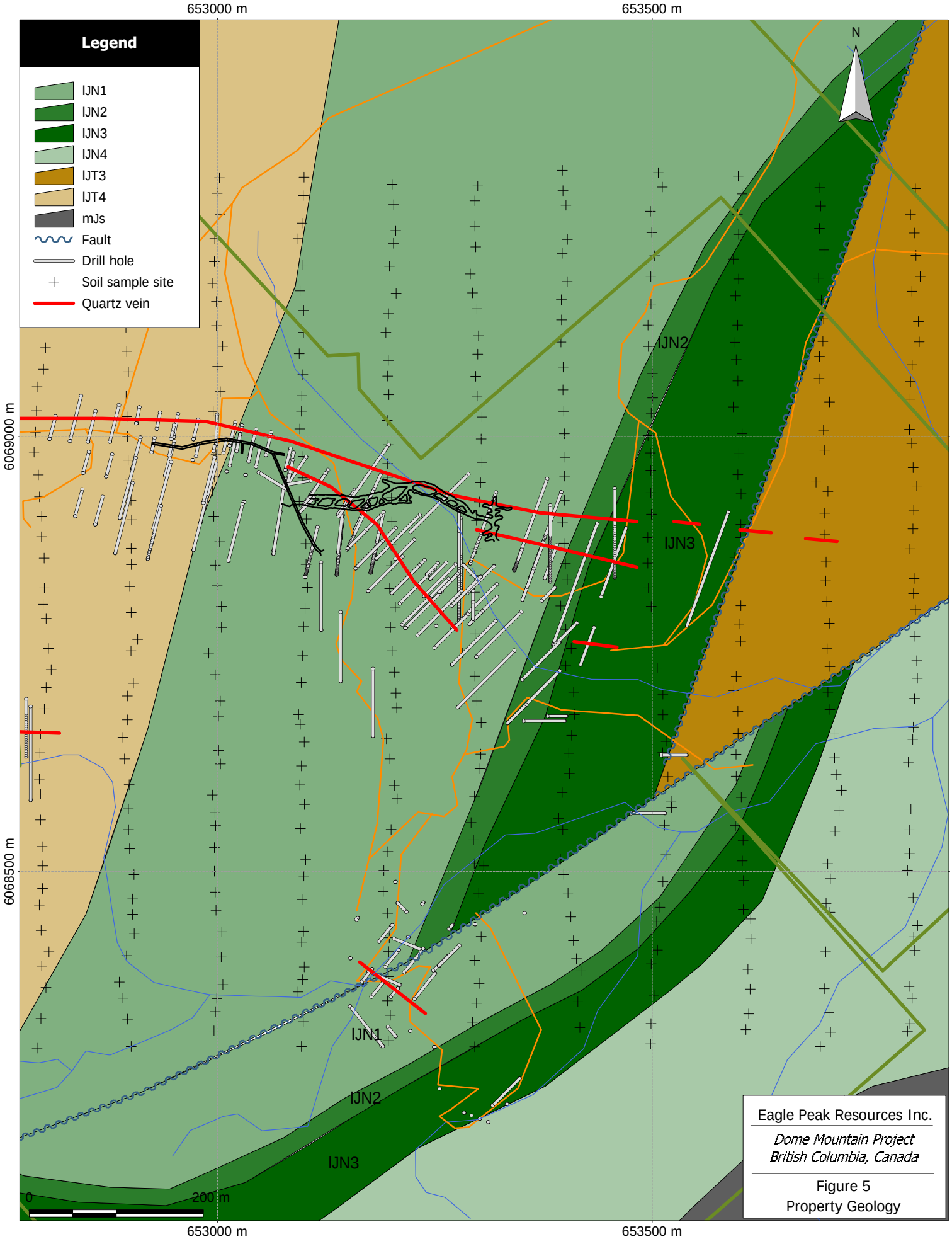
The veins are characterized by quartz with lesser carbonate and sulphide mineralization. Massive quartz-carbonate veins lacking sulphides are typically barren with respect to gold and silver.

Quartz occurs as both as white massive variety and as a clear variety which is associated with higher gold grades. Carbonate minerals (ankerite and calcite) occur as cream to beige crystals. Small scale folds in the veins attest to continued movement after their formation.

Sulphide minerals in the Boulder Vein constitute approximately 10% of the vein mineralogy. In decreasing order of abundance the sulphide minerals are: pyrite (6%), sphalerite (2.5%), chalcopyrite (1%), and galena-tetrahedrite-arsenopyrite (<1%). Pyrite occurs are fine euhedral cubic crystals disseminated throughout the wall rock alteration and quartz veins. Coarse masses of pyrite also occur as well as some individual pyrite crystals up to one centimetre wide. Often the pyrite crystals show evidence of crushing with the interstices filled with other sulphides. Aggregates of fine-grained reddish brown sphalerite occur as irregular masses associated with pyrite, galena, chalcopyrite and arsenopyrite. Chalcopyrite is commonly intergrown with pyrite. Fine-grained tetrahedrite, galena and arsenopyrite occur as disseminations, as thin fracture coatings, or as fine irregular masses with the other sulphides.

Even though gold grades as high as several grams per metric tonne are present, visible gold is rare. Microscopic examination indicates that the gold usually occurs as minute grains along the pyrite crystal margins and in microfractures within the pyrite crystals. Metallurgical testwork indicates an average grain size of 25 microns. Gold may be present as electrum since gold analyses indicate ccontents of 18% to 23% silver.

Silver values up to 514 grams per tonne have been reported from core assays although no silver minerals have been identified. It appears that the silver values reflect the abundance of galena and tetrahedrite as indicated by an analysis of tetrahedrite that contained 2% to 4% silver.


Legend
IJN1
IJN2
IJN3
IJN4
IJT3
IJT4
mJs
Fault
Drill hole
Soil sample site
Quartz vein
N
653000 m
653500 m
6069000 m
6068500 m
IJN2
IJN3
IJN1
IJN2
IJN3
0
200 m
Eagle Peak Resources Inc.
Dome Mountain Project
British Columbia, Canada
Figure 5
Property Geology

2008 EXPLORATION

The 2008 exploration program on the Dome Mountain Project was directed towards extending the strike length of the known veins and discovering new vein structures using soil geochemistry, 3D Induced Polarization, and ground magnetic surveys. In preparation for these surveys, a north-south grid with a line spacing of 50 metres and a station spacing of 25 metres was cut for a total of 23.05 line kilometres, including the baseline. The line-cutting work was contracted to Ridge Resources of Smithers, British Columbia. Lines were laid out using a GPS and compass and then the deadfall, brush and lower limbs of larger trees were removed using a chainsaw. The lines were then "tight chained" and stations were labelled with aluminum tags on wood lath. Since the surveys did not involve mechanical disturbance, no *Mines Act* permit was required.

Soil Geochemistry

Soil samples were collected along every second line on the grid resulting in a spacing of 25m by 100m. A total of 446 samples was collected along 11 line kilometres of grid. The field work was conducted by Eagle Peak personnel who had received relevant training. At each station to be sampled, pits were dug with a mattock and sufficient sample was taken to fill a kraft soil envelope. Field notes were taken for each sample describing the location, sample depth, soil horizon sampled, color and topography (Appendix II). The GPS waypoint numbers are plotted in Figure 6.

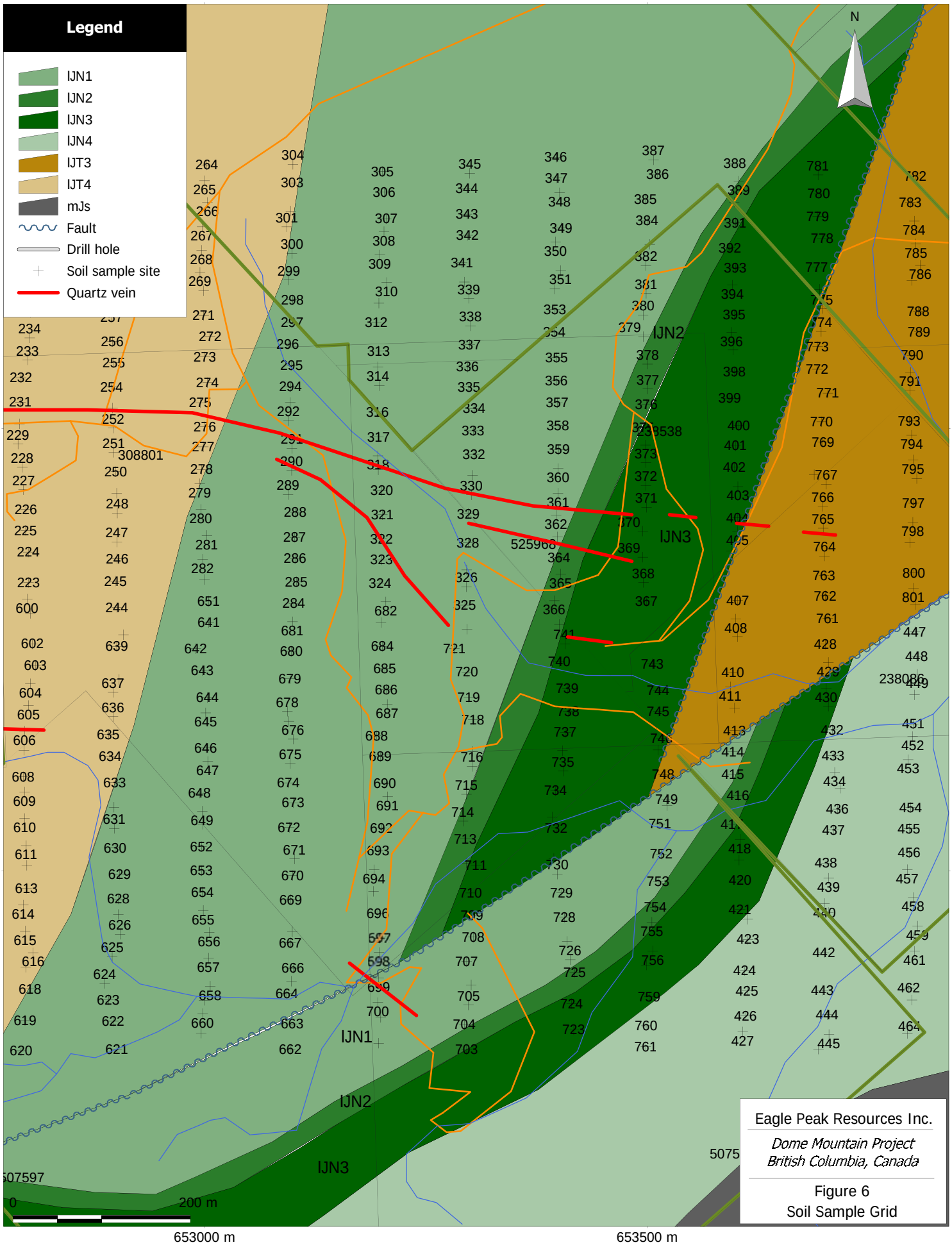
Samples were air dried in a locked building and then transported to Acme Analytical Laboratories (Acme) in Smithers for preparation. The prepared sample was sent to Acme in Vancouver for analysis by "Ultratrace" ICP-MS. A complete description of the analytical procedure is presented in Appendix III.

For QA/QC, the laboratory did 25 pulp duplicate repeats, 14 blank, and 14 standard analyses. No external QA/QC samples were submitted.

3D Induced Polarization and Magnetics

3D induced polarization (3D-IP) and ground magnetic surveys of the grid was conducted by SJ Geophysics Ltd. of Vancouver, British Columbia. The high definition 3D-IP survey was conducted along 22 km of line and the magnetic survey was conducted on 23.05 line kilometres including the baseline (Figure 7).

A complete description of the surveys is attached as a report from S.J.V. Consultants Ltd. in Appendix I.


Legend
IJN1
IJN2
IJN3
IJN4
IJT3
IJT4
mJs
Fault
Drill hole
Soil sample site
Quartz vein
N
653000 m
653500 m
6069000 m
6068500 m
IJN1
IJN2
IJN3
0
200 m
Eagle Peak Resources Inc.
Dome Mountain Project
British Columbia, Canada
Figure 6
Soil Sample Grid

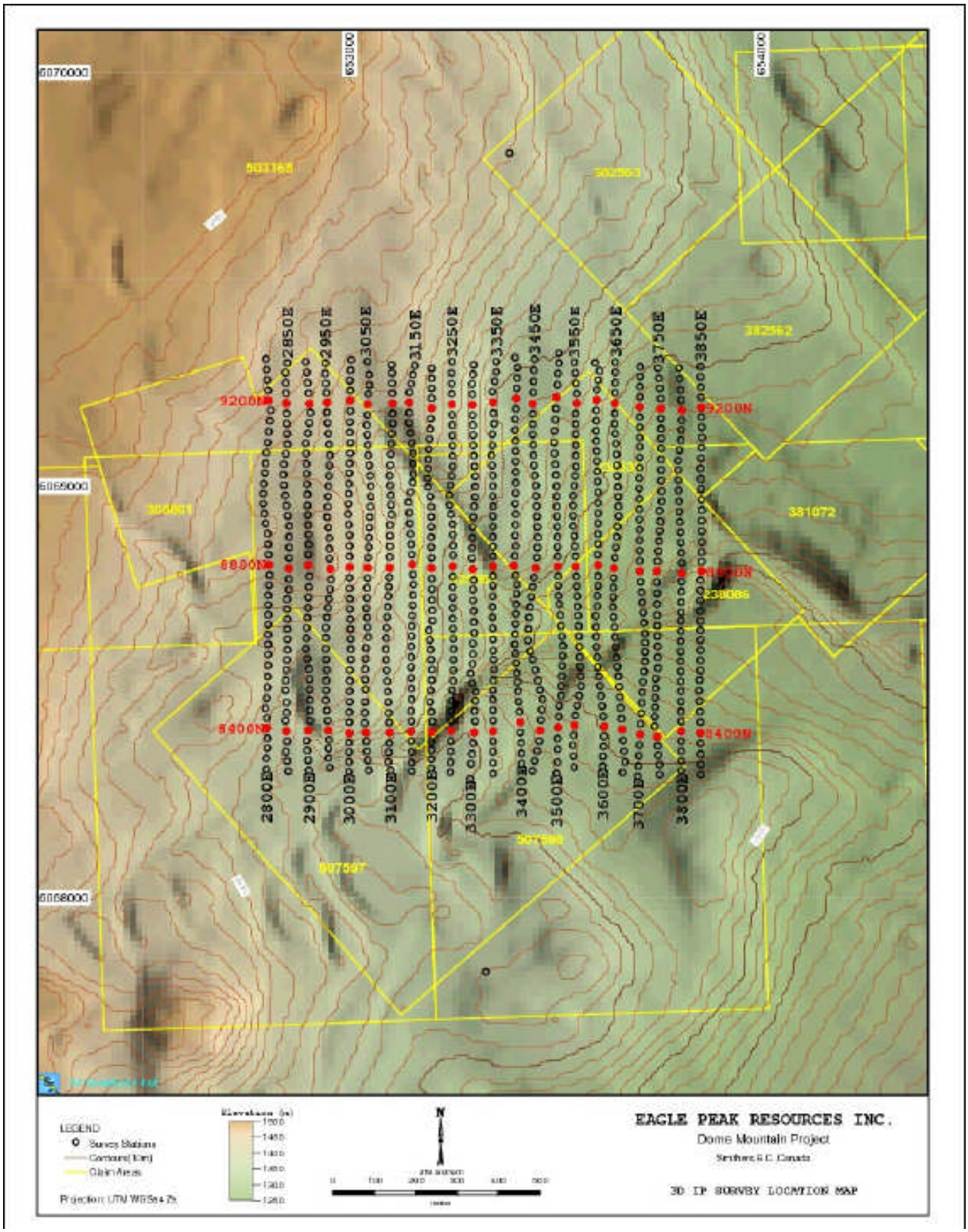


Figure 7 - Induced Polarization Grid

RESULTS AND INTERPRETATION

The 2008 geochemistry and geophysics surveys added significantly to the geological understanding of the Dome Mountain Project area. Both the 3D-IP and the zinc soil geochemistry results were able to detect the known extent of the Boulder, Argillite, Elk, and Forks Veins. In addition, new anomalous zones were detected.

Soil Geochemistry

The complete analytical results are presented in Appendix III and the results for zinc are plotted in Figures 8 and 8a. Anomaly "A" has three distinct lobes that extend in an east-southeast direction across the entire grid following the trace of the Boulder and Argillite Veins for 600 metres and then continuing to the east for an additional 300 metres into an area with no drilling. The anomaly appears to be offset from the veins in the down-slope direction to the south. The anomaly appears to be entirely on tenures under option to Eagle Peak.

Zinc soil anomaly "B" is on tenures owned by Guardsmen Resources. It extends approximately 200 metres in a northwest-southeast direction and is open to the northwest. This anomaly is coincident with an induced polarization chargeability anomaly and may coincide with the historic Chance showing.

Zinc soil anomaly "C" extends approximately 300 metres in an east-west direction. It has no chargeability or resistivity expression but it is apparently underlain by sedimentary rocks with high background chargeability that may mask any I.P. response from the vein.

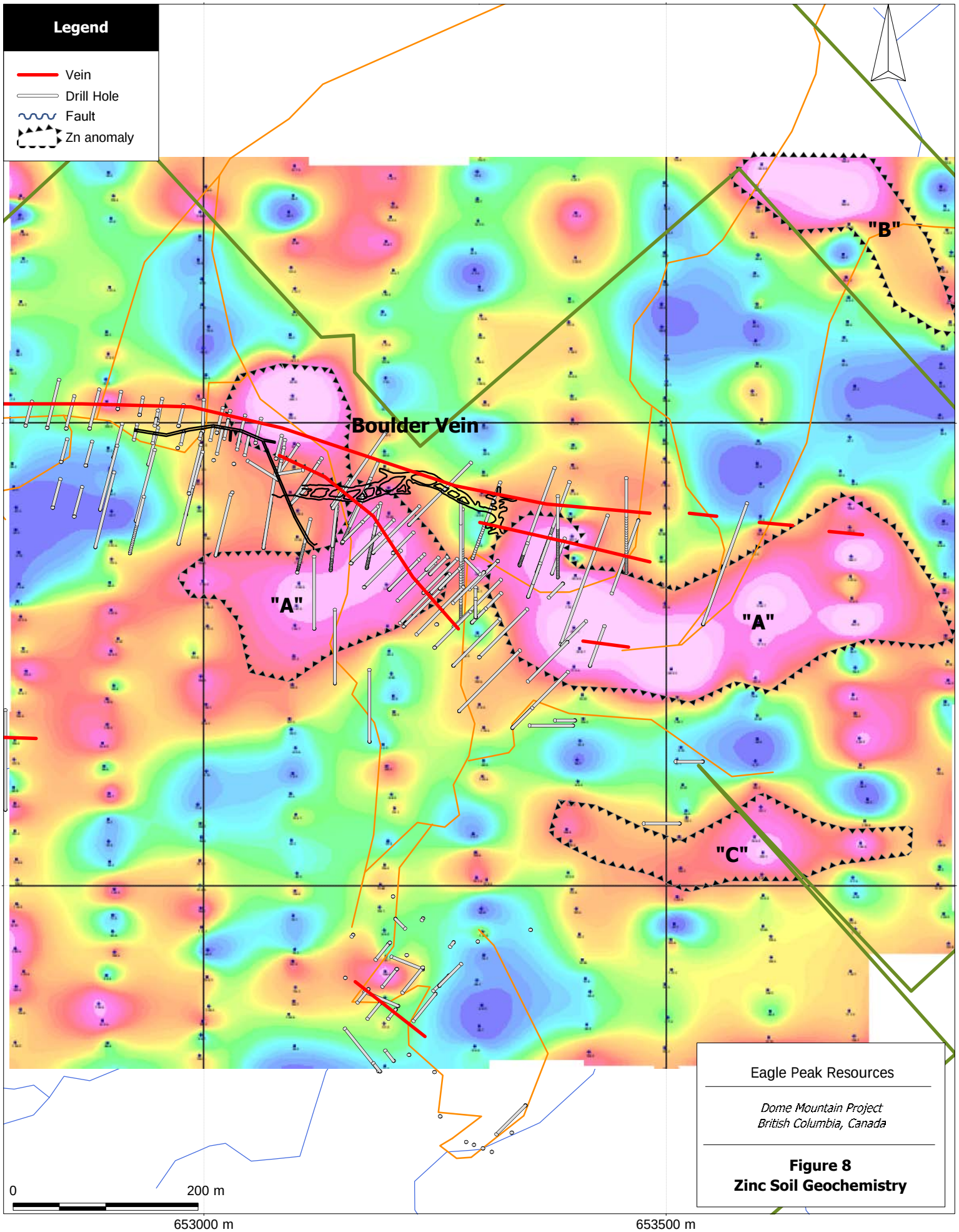
The Elk and Forks Veins show a weak geochemical response that may in part be masked by the overburden cover.

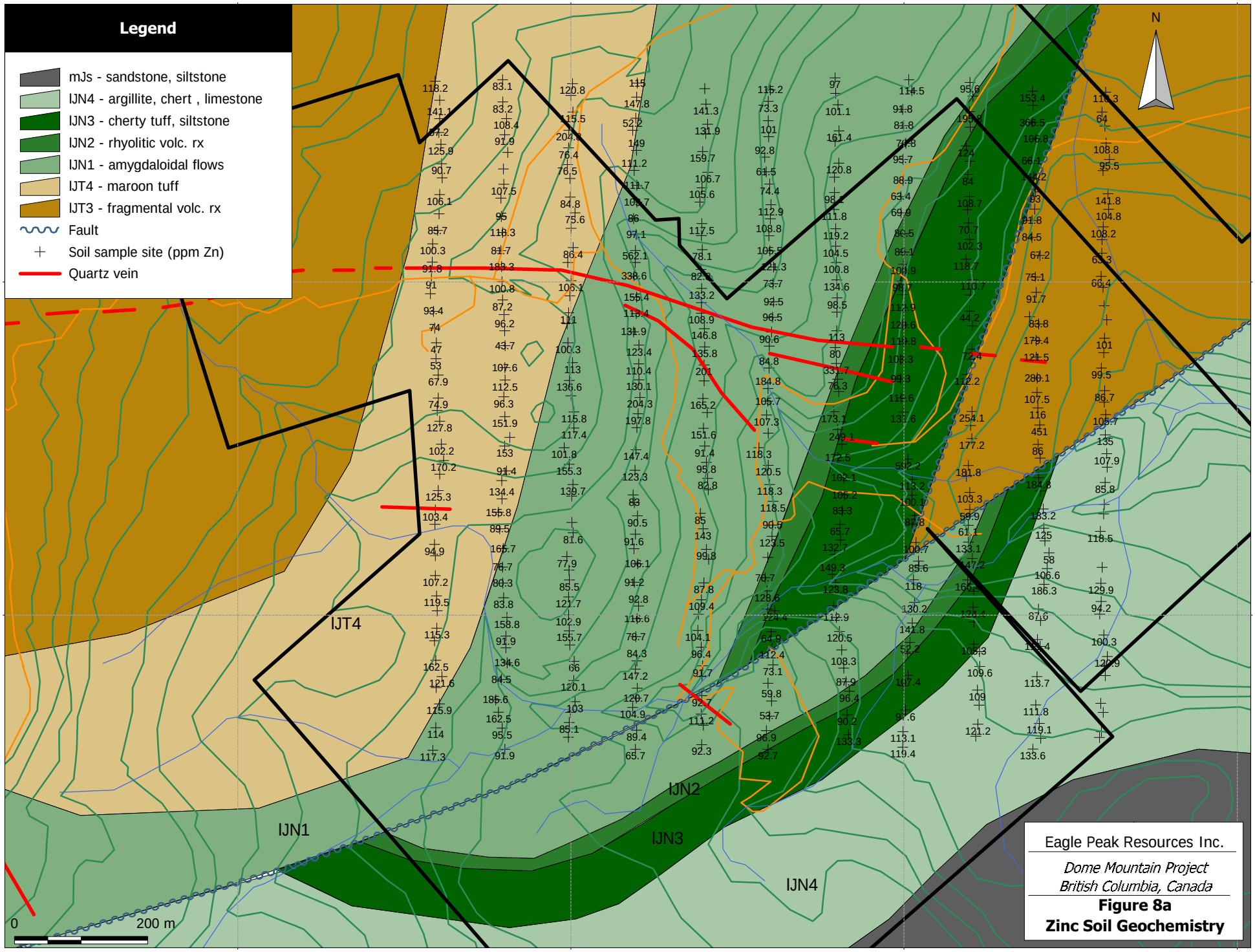
3D Induced Polarization

The complete results of the geophysical surveys are discussed in the S.J.V. Consultants Ltd. report attached as Appendix I.

Based on the results of this survey, the 3D-IP resistivity and chargeability were able to trace the Boulder Vein when the vein was hosted by the amygdaloidal basalts (lJN1) of the Nilkitkwa Formation and tuffs of the Telkwa Formation (lJT4). The pod-like nature of the anomalies may be due to the localized development of stronger wall rock alteration with associated pyrite mineralization. Unfortunately, the survey failed to detect the vein structure in the sedimentary rocks due either to a high chargeability background caused by graphite in the sediments or due to the lack of a well developed alteration zone in the sediments.

The anomaly labelled V2 on the geophysics compilation map (Figure 10 - Appendix I) may be a faulted offset of the Argillite Vein. It is open to the northwest where it passes onto tenures owned by Guardsmen Resources and is coincident with a weak zinc soil geochemical feature. The anomaly labelled V4 on the same map appears to be open to the northwest and southeast and is coincident with zinc soil anomaly "B".


653000 m
653500 m
Legend
Vein
Drill Hole
Fault
Zn anomaly
6069000 m
6068500 m
Boulder Vein
"A"
"A"
"B"
"C"
0
200 m
Eagle Peak Resources
Dome Mountain Project
British Columbia, Canada
Figure 8
Zinc Soil Geochemistry


652500 m
653000 m
653500 m
654000 m
6069000 m
6068500 m
Legend
mJs - sandstone, siltstone
lJN4 - argillite, chert , limestone
lJN3 - cherty tuff, siltstone
lJN2 - rhyolitic volc. rx
lJN1 - amygdaloidal flows
lJT4 - maroon tuff
lJT3 - fragmental volc. rx
Fault
Soil sample site (ppm Zn)
Quartz vein
N
lJT4
lJN1
lJN2
lJN3
lJN4
0
200 m
Eagle Peak Resources Inc.
Dome Mountain Project
British Columbia, Canada
Figure 8a
Zinc Soil Geochemistry

A large chargeability anomaly was detected at a depth of 150 metres below the surface trace of the Boulder Vein on line 3000E (Figure 11 - Appendix I).

Magnetics

The ground magnetometer survey revealed an anomaly (M1) centered on line 3450E that is coincident with a high chargeability feature and the traces of known veins (Figure 4 - Appendix I).

RECOMMENDATIONS

The following recommendations are made in order of priority as follow-up to the 2008 soil geochemistry and ground geophysics programs:

1. The eastern 300 metres of zinc soil anomaly "A" should trenched in a north-south direction to explore for an extension of the Boulder Vein structure.

2. Zinc soil anomaly "C" should also be trenched in a north-south direction to explore for a new vein structure parallel to the Boulder Vein.

3. The induced polarization anomaly V2 should be trenched in a northeast-southwest direction to explore for a possible faulted extension of the Argillite Vein.

4. Zinc soil anomaly "B" and coincident induced polarization anomaly V4 should be trenched in a northeast-southwest direction to explore for a vein structure that may be related to the Chance showing.

5. The 3D induced polarization and soil geochemistry grid should be expanded to the north and west to test for extensions of zinc anomaly "B" and induced polarization anomalies V2 and V4.

6. A 200 metre drill hole is recommended to test the large chargeability anomaly below the trace of the Boulder Vein on line 3000E.

7. A few drill holes are recommended to test the M1 magnetic anomaly.

EXPENDITURES

Total expenditures for the 2008 soil geochemistry, ground magnetic, and 3D induced polarization surveys were $198,210.69 as detailed in Table 3. Approximately 86% of the total expenditure accrued to tenures held under option by Eagle Peak Resources Inc. and the remaining 14% accrued to tenures owned by Guardsmen Resources Inc.

	Table 3 - Expenditures		
1)	linecutting (23.05 km)	Ridge Resources	$57,982.12
2)	3D-IP (22 km)	SJ Geophysics Ltd.	$109,014.57
3)	soil geochemistry (446 samples)	D. Erickson (8 days @ 325)	$2,600.00
		S. Kania (8 days @ 230)	$1,840.00
		B. Muloin (1 day @ 275)	$275.00
		truck (1888 km @.50/km)	$944.00
		truck (8 days @ $50/day)	$400.00
		ACME Analytical	$10,600.00
4)	Replace culverts on access road	Double B Gravel & Excavating Ltd.	$9,755.00
5)	supervision, planning, permitting	D. Hanson (8 days @ $600)	$4,800.00
	and reporting		
		Total	**$198,210.69**

REFERENCES

L'Orsa, A. (March 12, 1990): Report on the Diamond November 1989 toJanuary 1990, Dome Mountain, Omineca Mining Division, British Columbia; internal report to Teeshin Resources Ltd.

MacIntyre, D.G., Brown, D., Desjardins, P., and Mallet, P. (1987): Babine Project, BC Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork, 1986, Paper 1987-1, 22 p.

MacIntyre, D.G. and Desjardins, P. (1988): Geology of the Silver King - Mount Cronin Area, BC Ministry of Energy, Mines and Petroleum Resources, Open File 1988-20

Roscoe Postle Associates Inc. (December 20, 1993): Report on the Dome Mountain Project for Hapsburg Resources Inc.

Roscoe Postle Associates Inc. (March 31, 1998): Addendum to a Report on the Dome Mountain Project - Prepared for DMR Resources Ltd.

Scott Wilson Roscoe Postle Associates Inc. (April 28, 2008): NI 43-101 Technical Report on Dome Mountain Project, Smithers, British Columbia, Canada, Prepared for Metal Mountain Resources Inc.

Smit, H. (April 6, 1993): Dome Mountain Drill Proposal, internal memo to Hapsburg Resources Inc., 4 p

Tipper , H. W., and Richards, T.A. (1976): Geology of the Smithers Area, Geological Survey of Canada, Open File 351

STATEMENT OF AUTHOR'S QUALIFICATIONS

I, Daryl J. Hanson, P.Eng., do hereby certify that:

1. I am a consulting geologist and the sole proprietor of

   In-Depth Geological Services
   16575 Quick East Road
   Telkwa, B.C.
   Canada. V0J 2X2.

2. I hold an BASc degree, conferred by the University of British Columbia in 1971.

3. I am a member, in good standing, of the Association of Professional Engineers and Geoscientists of British Columbia.

4. I have worked as a geologist for over thirty years in the fields of exploration, mine development and mine operations.

5. I am responsible for the preparation of the report titled **"Geophysical and Geochemical Assessment Report on the Dome Mountain Project"** and dated January 19, 2009 ("the Report").

6. I worked on the Dome Mountain Project site in 1985 for Noranda Exploration Company Ltd. In 2008, I planned and supervised the 2008 fieldwork for Eagle Peak Resources Inc. as documented in this report

7. I am not aware of any material fact or material change with respect to the subject matter of the Report that is not reflected in the Report, which the omission to disclose would make the Report misleading.

8. I have no direct or indirect interest in Eagle Peak Resources Inc.

9. I consent to the use of the Report by Eagle Peak Resources Inc. for any purpose including publication on their website.

Dated this 19th day of January, 2009.

Daryl J. Hanson, P.Eng.
Telkwa, British Columbia, Canada

Appendix I

S.J.V. Consultants Ltd.
Geophysical Report

GEOPHYSICAL REPORT

FOR

EAGLE PEAK RESOURCES INC.

3D INDUCED POLARIZATION AND MAGNETIC SURVEYS

ON THE

DOME MOUNTAIN PROPERTY

Smithers, British Columbia, Canada

54° 44' 35.5"N 126° 36' 58"W (WGS84)

Mining Division: Omineca

NTS map sheet: 093L10E

BCGS map sheet: 093L077

SURVEY CONDUCTED BY
SJ GEOPHYSICS LTD.
JULY-AUGUST 2008

REPORT WRITTEN BY:
ALEXANDRE JEGO & SHAWN RASTAD

S.J.V. CONSULTANTS LTD.
JANUARY 2009

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All Plates are provided as PDF formatted digital files. The following files are attached to the report.

DomeMnt-ChgPlans.pdf DomeMnt-ResPlans.pdf
DomeMnt-MagPlan.pdf DomeMnt-RegGeology.pdf
DomeMnt-3DSections.pdf DomeMnt-GridMap.pdf

PLATE #	3DIP Plan Maps – Dome Mountain grid
Plate R-1	Interpreted Resistivity – 25 m Below Topography
Plate R-2	Interpreted Resistivity – 50 m Below Topography
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Plate R-4	Interpreted Resistivity – 100 m Below Topography
Plate R-5	Interpreted Resistivity – 125 m Below Topography
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PLATE #	Mag Plan Maps – Dome Mountain grid
Plate M-1	Interpreted Resistivity – 25 m Below Topography
Plate M-2	Ground magnetic survey & stacked profiles

Line Number	Cross Sectional Maps
2950E, 3000E, 3050E, 3100E, 3150E, 3200E, 3250E, 3300E, 3350E, 3400E, 3450E, 3500E, 3550E, 3600E, 3650E, 3700E, 3750E, 3800E, 3850E	3D Interpreted Resistivity / Interpreted Chargeability

Map File Name	Description
DomeMnt-RegGeology.pdf	Regional Geological map
DomeMnt-GridMap.pdf	3D IP Survey Grid map

1. INTRODUCTION

Eagle Peak Resources Inc. contracted SJ Geophysics Ltd. to conduct 3D Induced Polarization (3D IP) and magnetometer surveys on the Dome Mountain property, located in the Omineca Mining Division, approximately 38km east of the town of Smithers, BC. The ground geophysical program, consisting of 22 cross lines totaling 22km (23.05km of magnetic data which includes a base line), were surveyed from July 19th to August 4th, 2008.

Extensive exploration has been conducted on the property has indicated the existence of mineralized veins. The goal of the geophysical survey was to delineate this known mineralized vein system as well as possibly locate any geophysical features that may indicate new mineralized veins in the region. The vein system displays a diverse range of deformation textures depending on the bedding of the host rocks as explained in "Technical Report on the Dome Mountain Project in Smithers, British Columbia, Canada", April 2008, David Rennie.

The authors' qualifications are referenced in Appendix A.

2. LOCATION AND GRID INFORMATION

The Dome Mountain project is located in the Omineca Mining Division, approximately 38km east of the town of Smithers, British Columbia, Canada (Figure 1). Access to the property is by Highway 16, the Babine Forestry Road, and the Chapman Lake Road.

The IP survey grid consisted of 22 north-south trending cross lines spaced 50m apart and labeled from L2800E to L3850E. Each line had an extension of a 1000m with stations labeled from 8300N to 9300N. The cross lines totaled 22 km. A base line, L8800N, running perpendicular to these cross lines intersected the cross lines near stations 8800N on each line. The base line length was approximately 1050m. Stations were marked and flagged at 25m intervals along each line.

All stations were put in using tight chain, compass and hand held GPS units by a line cutting crew contracted by Eagle Peak Resources Inc. All locations were defined in the UTM projection, Zone 9, using the WGS84 datum. Appendix B provides a summary table of the line lengths.

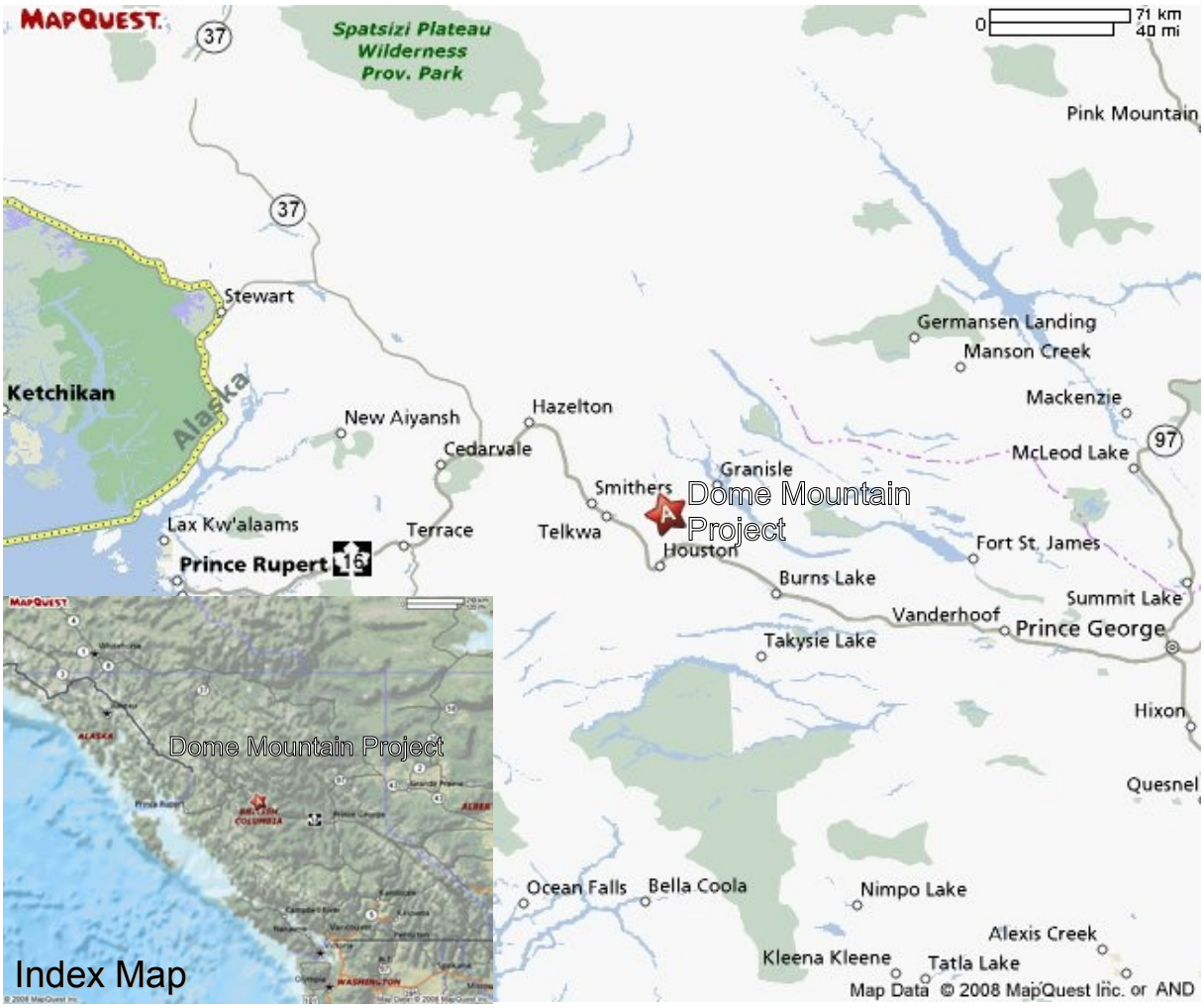

Figure 1: Location of Dome Mountain project in British Columbia
(map derived from www.mapquest.com).

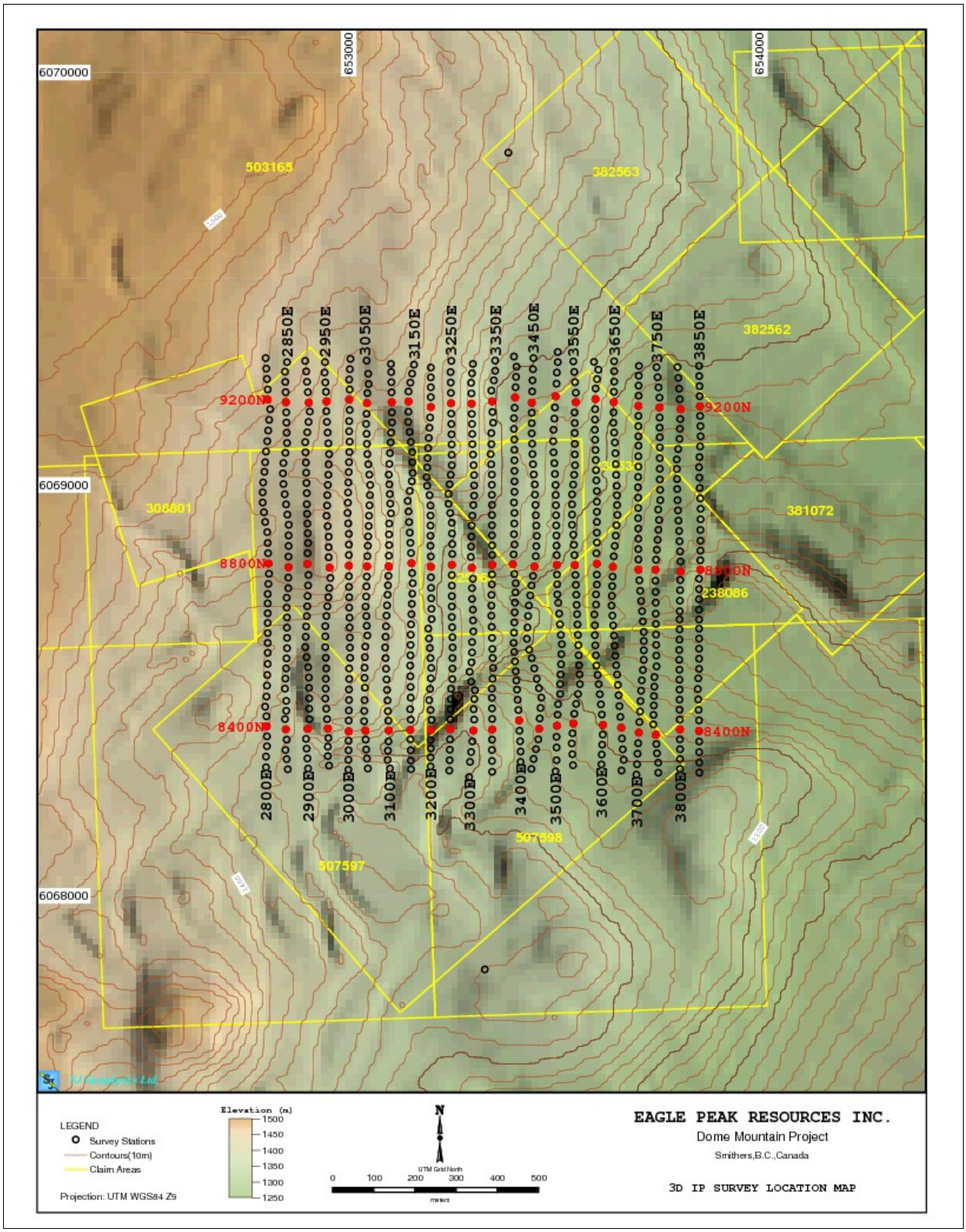

Figure 2: Geophysical grid of Dome Mountain Project.

3. FIELD WORK AND INSTRUMENTATION

3.1. FIELD LOGISTICS

The geophysical crew consisted of six SJ Geophysics Ltd. employees: Jay Watt, Rene Poulin, Vern Prince, Matt Wilkinson, Brett Snider and William James. Meals and accommodations were provided by the client at a motel in Smithers, BC.

The crew mobilized with survey equipment to Smithers on July 18th, 2008 and then conducted a site visit to explore the grid the following day. Acquisition of the IP began on the July 20th with the laying out the remote currents and geophysical gear. Acquisition of the magnetic data was acquired during periods of IP acquisition down time when gear was be moving from line to line through out the survey period. The combination of IP and magnetic data were completed on August 7th. The survey crew packed up and demobilized to another project that day.

During this period the geophysical crew acquired all 22 cross lines for a total of 22km of 3D IP readings and acquired a total 23.05Km of magnetic readings (all cross lines plus the base line, (800N).

A number of logistical problems were encountered on this survey. Each day the crew had to attend to repairing the current wires as the wildlife in the region chewed on the wires; therefore, causing breaks in the wires. To reduce the effect of damage each night, the receiver cables were picked up daily to prevent any damage to cables. In addition, the geophysical crew production was slightly faster than the line cutters. This forced the geophysical crew to stop early on several days to wait for the line cutters to get ahead.. Finally, a lightning storm cut production short on July 29th. Despite these logistical issues, the geophysical maintained an average production greater than 1km/day for the high resolution survey, in addition to acquiring the magnetic data during the same period.

3.2. SURVEY PARAMETERS AND INSTRUMENTATION

The dipole array was implemented using standard 8 conductor cables configured with 25m takeouts. The dipole array consisted of a modified pole-dipole configuration with a combination of 14 to16 dipoles with a combination of 25 m and 50 m separations, for a total array length of 400m. For the majority of the survey, the array consisted of 16 – 25m dipoles. For the potential line, the electrodes consisted of 3/8" stainless steel electrodes 50cm long. The IP data was collected using the SJ Geophysics Ltd. SJ-24 full waveform digital IP receiver. Instrument specifications can be located in Appendix C.

The current was injected into the ground on a 2 seconds on, 2 seconds off duty cycle using a GDD 3.6kW transmitter. At each current station, the electrodes consisted of 5/8" stainless steel rods approximately 1m long. Current injections were spaced every 25m. For the entire 3D IP survey process the crew used 2 remote current stations. One was positioned north of the survey grid (L3352E STN9800N) while the second was positioned south of the grid (L3351E STN7800N). For the majority of the time the crew acquired data with the remote current on the opposite side of the grid from where the current station was situated.

Locations were measured by the SJ Geophysics Ltd. crew on both the cross and base lines. GPS readings were taken with hand held units at a position accuracy of ±5m and inclinometer readings were taken between every station marker.

The IP readings from each day's surveying were downloaded to a computer and entered into a database archive every evening. A database program allows the operator to display the IP decay curves in an efficient manner which provides a visual review of the data quality on site.

For the magnetometer survey, data were collected with three GEM-19 magnetometers with two mobile units and one base station. The base station was located off the north end of the grid and was sampling every 4 seconds using a datum of 56000nT. Mobile measurements were taken at 12.5m (paced) intervals.

4. GEOPHYSICAL TECHNIQUES

4.1. IP METHOD

The time domain IP technique energizes the ground with an alternating square wave pulse via a pair of current electrodes. During current injection, the apparent (bulk) resistivity of the ground is calculated from the measured primary voltage and the input current. Following current injection, a time decaying voltage is also measured at the receiver electrodes. This IP effect measures the amount of polarizable (or "chargeable") materials in the subsurface rock.

Under ideal circumstances, high chargeability corresponds to disseminated metallic sulfides. Unfortunately, IP responses are rarely uniquely interpretable as other rock materials are also chargeable, including some graphitic rocks, clays and some metamorphic rocks (e.g., serpentinite). Therefore, it is prudent from a geological perspective to incorporate other data sets to assist in interpretation.

IP and resistivity measurements are generally considered repeatable to within about five percent. However, changing field conditions, such as variable water content or electrode contact, reduce the overall repeatability. These measurements are influenced to a large degree by the rock materials near the surface (or, more precisely, near the measuring electrodes). In the past, interpretation of a traditional IP pseudosection was often uncertain because strong responses located near the surface could mask a weaker one at depth.

4.2. 3D IP METHOD

Three dimensional IP surveys were designed to take advantage of the interpretative functionality offered by 3D inversion techniques. Unlike conventional IP, the electrode arrays are no longer restricted to an in-line geometry. In the standard 3DIP configuration, a receiver array is established along a survey line while current electrodes are located on two adjacent lines. Current electrodes are advanced along the adjacent lines at fixed increments. A typical receiver array consists of 12 to 16 dipoles separated by the same interval as the current lines or by some multiple of that interval. These spacings are sometimes modified to compensate for local conditions, such as inaccessible sites and streams, or the overall conductivity of ground. Receiver arrays are typically established on every second line. By injecting multiple current

locations to a single receiver electrode array, data acquisition rates are significantly improved over conventional surveys. each station. After each day of surveying, data are downloaded to a computer for archiving and further processing.

4.3. INVERSION PROGRAMS

Although they are still new to the mineral exploration industry, inversion programs are now available that allow a more definitive interpretation of resistivity and IP results. In brief, an inversion converts surface IP and resistivity measurements into a realistic "interpreted depth section." Note that the term is left in quotation marks: The use of an inversion is subjective because some of its input variables are user-controllable and their adjustment will influence the resultant output.

Inversion programs are iteratively applied to evaluate the output relative to what is geologically known, to estimate the depth of detection and to determine the viability of specific measurements. The inversion programs (DCINV3D and IPINV3D) used by SJ were developed by a consortium of major mining companies under the direction of the UBC-Geophysical Inversion Facility (UBC-GIF). They perform two primary operations: DC potentials are first inverted to determine the spatial distribution of electrical resistivity (conductivity); based on these results, the chargeability data are inverted to recover the spatial distribution of polarizable material in the rocks.

4.4. MAGNETIC SURVEY METHODS

Magnetic intensity measurements are taken along survey traverses (normally on a regular grid) and are used to identify metallic mineralization related to magnetic materials in the ground (e.g., magnetite and/or pyrrhotite). Magnetic data are also used as a mapping tool to distinguish rock types and to identify faults, bedding, structure and alteration zones. Line and station intervals are usually determined by the size and depth of the exploration targets.

The magnetic field has both an amplitude and a direction and our instrumentation measures both components. The most common technique used in mineral exploration (which was used on this project) is to measure just the amplitude component using a proton precision magnetometer. The instrument digitally records the survey line, station, total magnetic field and time of day at each station. After each day of surveying, data are downloaded to a computer for archiving and

further processing.

The earth's magnetic field is continually changing (diurnal variations) so field measurements are calibrated to these variations. The most accurate technique is to establish a stationary base station magnetometer to continually monitor and record the magnetic field over the course of a day. The base station and field magnetometers are time-synchronized and computer software is used to correct the field data for the diurnal variations.

5. INVERSION MODEL AND DATA PRESENTATION

5.1. INVERSION PARAMETERS

The acquisition data gathered by SJ Geophysics' field crew is delivered to S.J.V. Consultants to perform further processing and to develop an inverted model of the resistivity and chargeability.

Two inversion models were created for this project. An initial inversion model was based on the locational data gathered in the field by the geophysical crew using a combination of inclinometer readings and control points from hand held GPS units. The core region of the inversion mesh model was inverted with cells of 15m x 10m (north-south, east-west) and increasing with depth starting from 8m. All padding cells required by the inversion process have been removed from the delivered model and resampled to a consistent mesh of 10m x10m in the xy direction. The resampling is to meet requirements of some visualization packages commonly used. These initial results were provided to the client while more accurate locational was being gathered by the client.

The final inversion models are based on improved locational information provided by a LIDAR survey conducted by the client. The same mesh cells were used as the initial model. However, the starting elevation covered by the mesh was raised to fit the more accurate values provided by the new topography data. The revised locational information showed some significant changes in the locational information, which can adversely effect the calculated resistivity values. Therefore, the acquired data had to be reviewed a second time to ensure no additional erroneous values (null couple readings) were introduced. With 25m dipoles and 50m line spacings (considered a high resolution survey), the inversion was very sensitive to the modifications in the topography.

The final resultant model, one that is determined to be the most geologically realistic, is provided to the client as cross sections and plan maps, as well as the block model itself in various formats for importation into various visualization systems.

5.2. CROSS SECTIONS

As described above, the IP data is processed through an inversion program that outputs one possible subsurface distribution of resistivity and polarizable materials that would produce the observed data. These results are presented in a false-colour cross section and these displays can be directly interpreted as geological cross sections.

Cross sections are created as 1:5000 scale plots and provided to the clients in digital PDF format files. Page size cross section maps are included in Appendix D.

5.3. PLAN MAPS

False colour contour maps of the inverted resistivity and chargeability results can be produced for selected depths. Data is positioned using UTM coordinates gathered during the field work. This display illustrates the areal distribution of the geophysical trends, outlining strike orientations and possible fault offsets.

Topography variations add a level of complexity to the interpretation, especially with the use of plan maps. Part of this complexity is that plan maps can be displayed in two ways: depth below topography or as horizontal slices in terms of elevation. For the purpose of this report, the plan maps produced were created at depth below the surface.

Plan maps are plotted for both resistivity and chargeability at depths of 25m, 50m, 75m, 100m, 125m, 150m, 175m and 200m below surface at a 1:5000 scale and provided as digital PDF formated files. Page size plan maps are included in Appendix D.

5.4. INVERSION MODEL

With computer technology that exists today, the 3D inversions results can be easily viewed using a 3D visualization program such as UBC-GIF's MeshTools3D program, commercial packages such as Target or Discover 3D or open-source software packages such as Paraview and MayaVI. These programs use a block model format to manipulate the data and allows an user to view the model from infinite viewing angles, or to create infinite cross-sections or plan maps. In

addition, these visualization programs allow the user to isolate different isosurfaces to facilitate interpretation of the data. The capability to simultaneously interact with multiple parameters greatly enhances the interpretation process by illustrating the direct association between parameters.

6. GEOPHYSICAL INTERPRETATION

The following discussion of the geophysical data provides a brief interpretation of each individual geophysical parameter (magnetic field, resistivity and chargeability) and then looks at the associations between these parameters to deduce possible geologic structure and features of interest.

Previous studies on the Dome Mountain Property have determined that two principal zones of high grade silver mineralization, known as the Boulder and Argilite Veins, exist within the survey boundaries. These deposits occur within deformed and altered andesitic fragmental rocks of the Telkwa Formation and sedimentary rocks of the Nilkitkwa Formation. Note that the Nilkitkwa Formation conformably and disconformably overlies the Telkwa Formation and is an important host for mineral occurrences. The mineralization on the Dome Mountain is fracture-controlled mesothermal quartz-carbonate sulphide veins which are characterized by high resistivity value and possibly anomalous higher chargeability to surrounding host rocks. The simplified geologic description was derived from "Technical Report on the Dome Mountain Project in Smithers, British Columbia, Canada", April 2008, David Rennie.

Although geologic information was available to the author, the geophysical interpretation is primarily based on the geophysical results. The geologic information is referenced to illustrate the known position of mineralized veins and to indicate major faults and geological contacts. The geophysical grid is presented overlaying the regional geology in Figure 3. In addition this image illustrates the location of the known veins, annotated as the red lines.

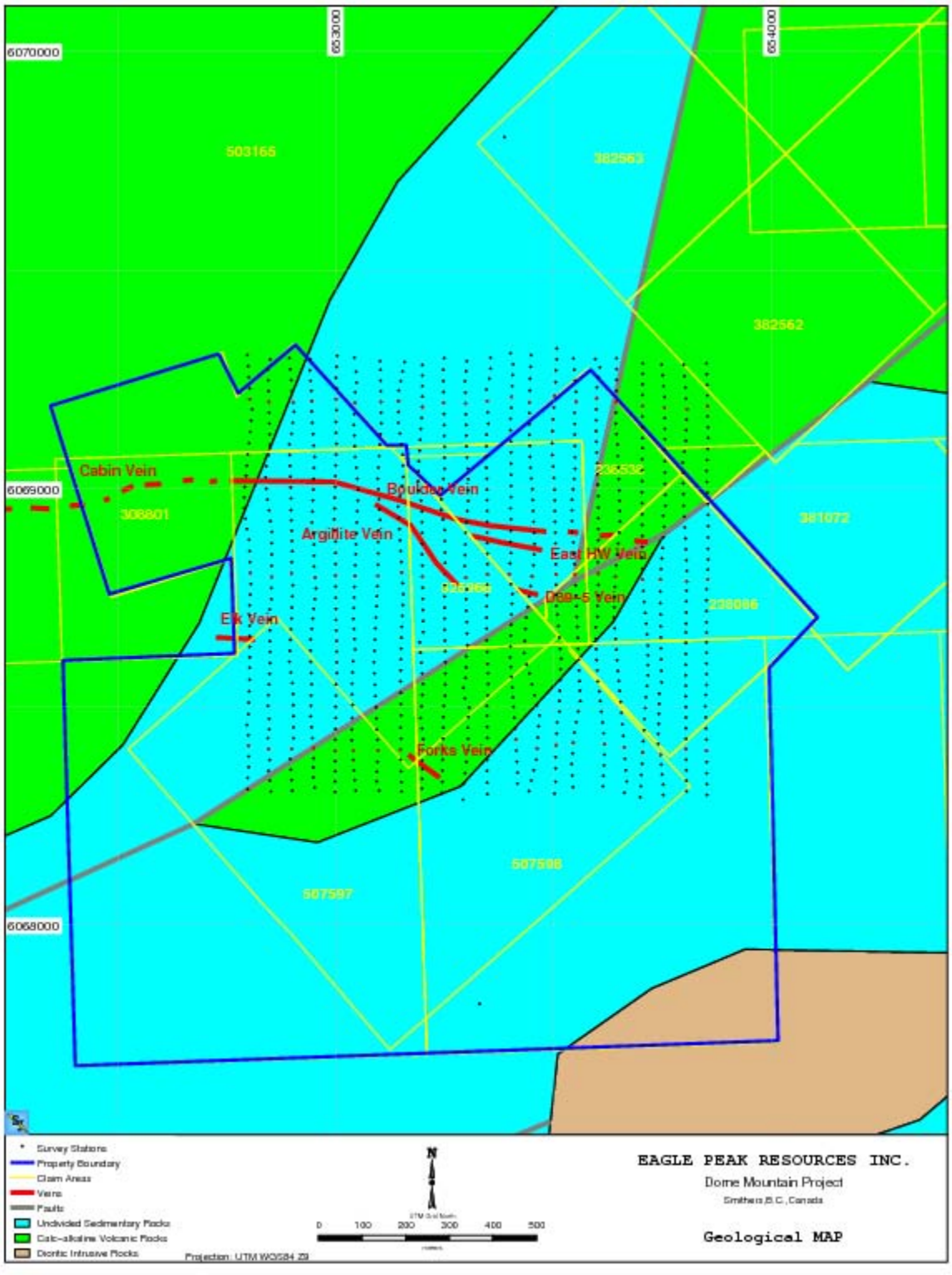

Figure 3: Regional Geology of Dome Mountain Project

6.1. MAGNETICS

Figure 4 displays the magnetic survey completed. The range of the total magnetic intensity spans from approximately 55650nT to 56400nT, although over 90% of the magnetic readings are within the range of 55900nT to 56100nT. Thus suggesting the magnetic responses providing any regional structure will be subtle.

Adjusting the colour scale of the magnetic plan map to highlight changes in the background values, allows one to possibly see a few subtle linear breaks. The most obvious is a linear north-south trend along lines 3200E, 3250E and 3300E. Since this trend runs parallel with the survey traverses, leads to the idea that the data may not have been properly leveled. The magnetometer operators reviewed their raw data and suggested that nothing could be seen to demonstrate a malfunction in the instrumentation (ie. Base station was fully operational). Further examination of the base line suggests this drop in magnetic intensity is not entirely accurate. The base line's profile (Figure 5) illustrates a slow decreasing trend to the west between 2900E and 3400E and does not indicate a sharp drop on the three lines; therefore, caution should be taken when interpretating the north-south trend near these lines.

Within the small range of background magnetic values, a few subtle linear trends may be apparent. A couple of these plausible linear trends has been annotated on Figure 4 as blue dashed lines.

Within this fairly consistent background, 3 localized features were observed. These are annotated on Figure 4 as the blue circles. The three features are centred at the following locations:

- M1 L3450E ST8850N
- M2 L3300E ST8450N
- M3 L3600E ST8950N

The localized response of these anomalies suggest these to be near surface features. The magnetic map illustrate that the three features (M1, M2, and M3) occur along or near subtle linear features outlined by the background magnetics.

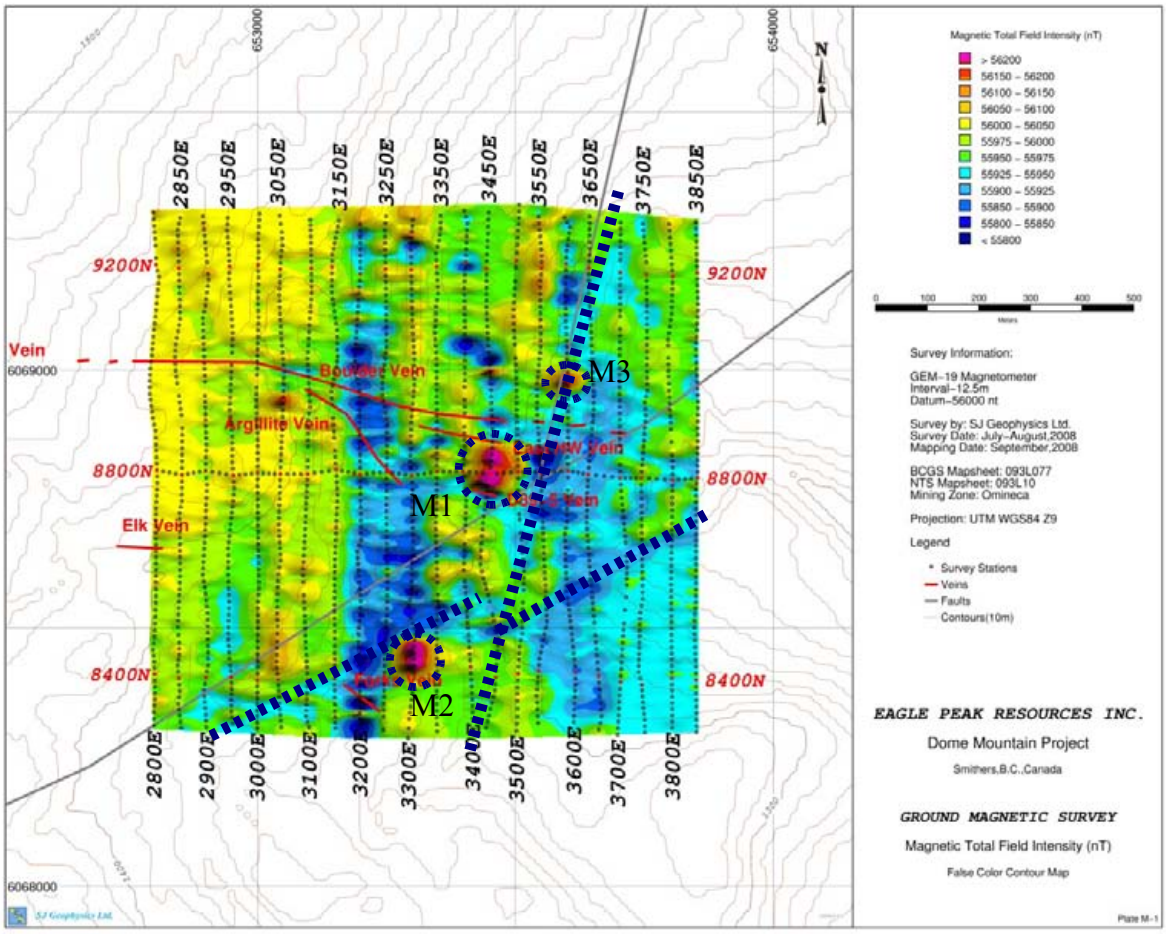

Figure 4: Magnetic Total Field Intensity Contour Map

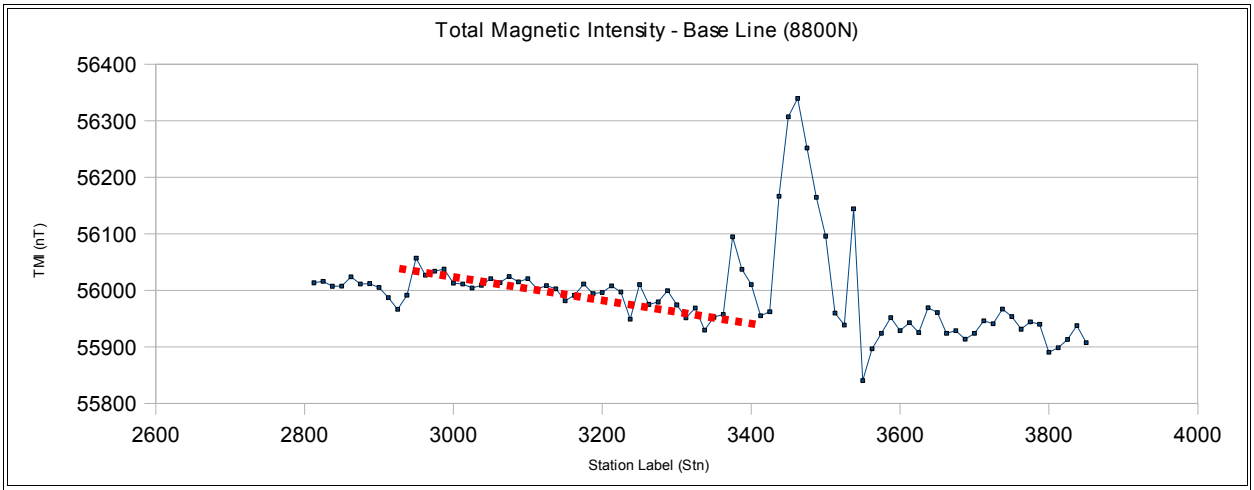

Figure 5: Total Magnetic Intensity Profile of Base Line

6.2. RESISTIVITY

The inverted results provides one possible spatial distribution of the electrical resistivity of the subsurface. The resistivity model resolution declines after 150m; therefore, suggesting that the depth of investigation for this survey is approximately 150 to 200m below the surface. For illustration purposes only plan views of the resistivity will be shown for 25m and 100m below the surface.

Figure 5 and 6 below displays a plan view of the inverted resistivity model for a depth of 25m and 100m respectively. A strong linear break (R1) exists trending NE-SW as indicated by the sharp change in resistivity from the higher resistive material (>1200 Ohm-m) to a region of low resistivity (<500 Ohm-m) in the southeast portion of the grid. This feature is annotated as the red thick dashed line and was traced from the 100m plan view.

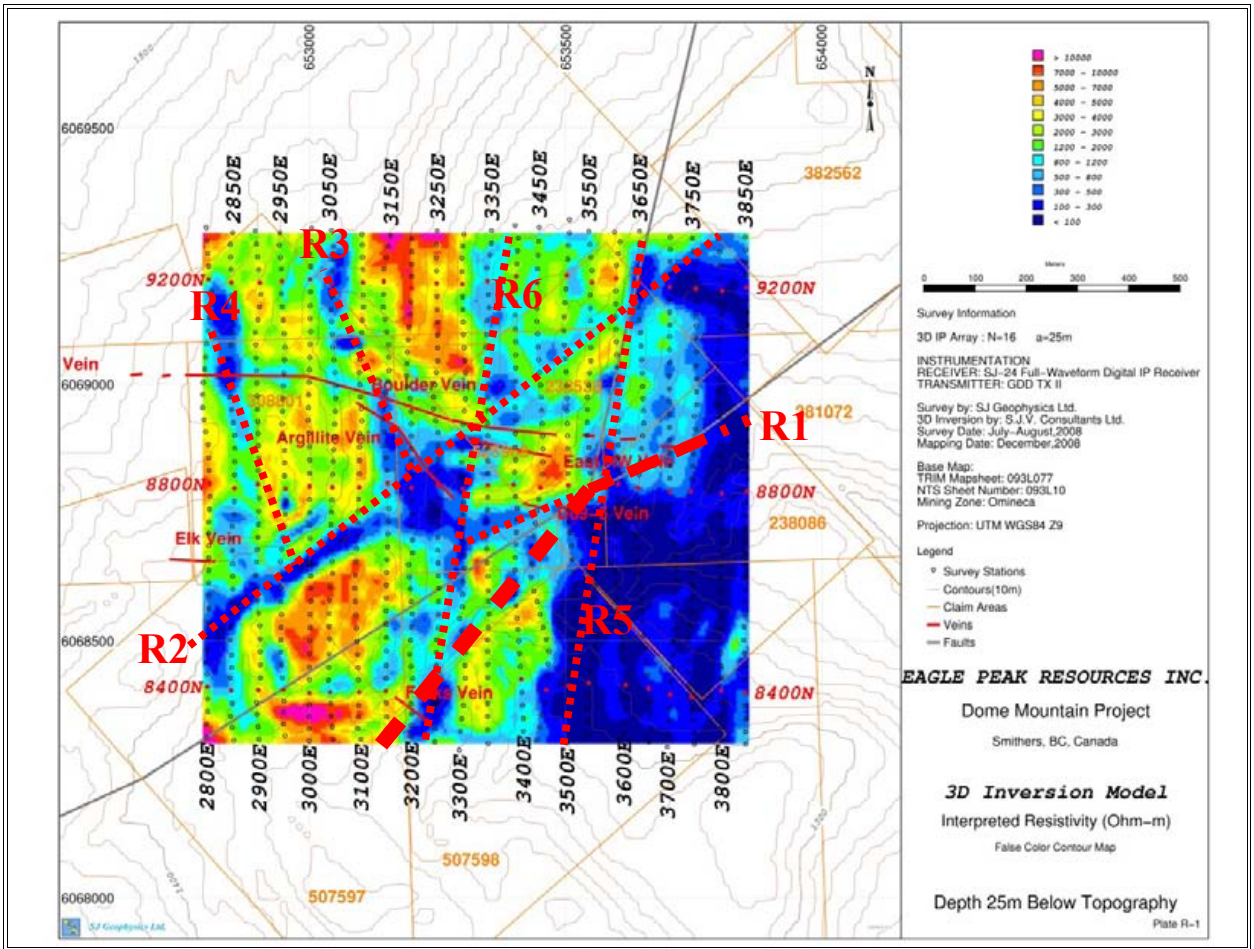

Figure 6: Interpreted Resistivity at Depth 25m below topography

The region to the southeast of this contact feature is very consistent and exhibits very little structure within it. Whereas, the region to the northwest has moderate to high resistivity values ranging from approximately 200 Ohm-m to values greater than 5000 Ohm-m with several lineaments that appear to break up the zone. Within the northwest is a prominent linear resistivity feature trending almost parallel with the contact feature (R2). Starting from R2, two additional lineaments (R3 and R4) trend NW and are open to the north.

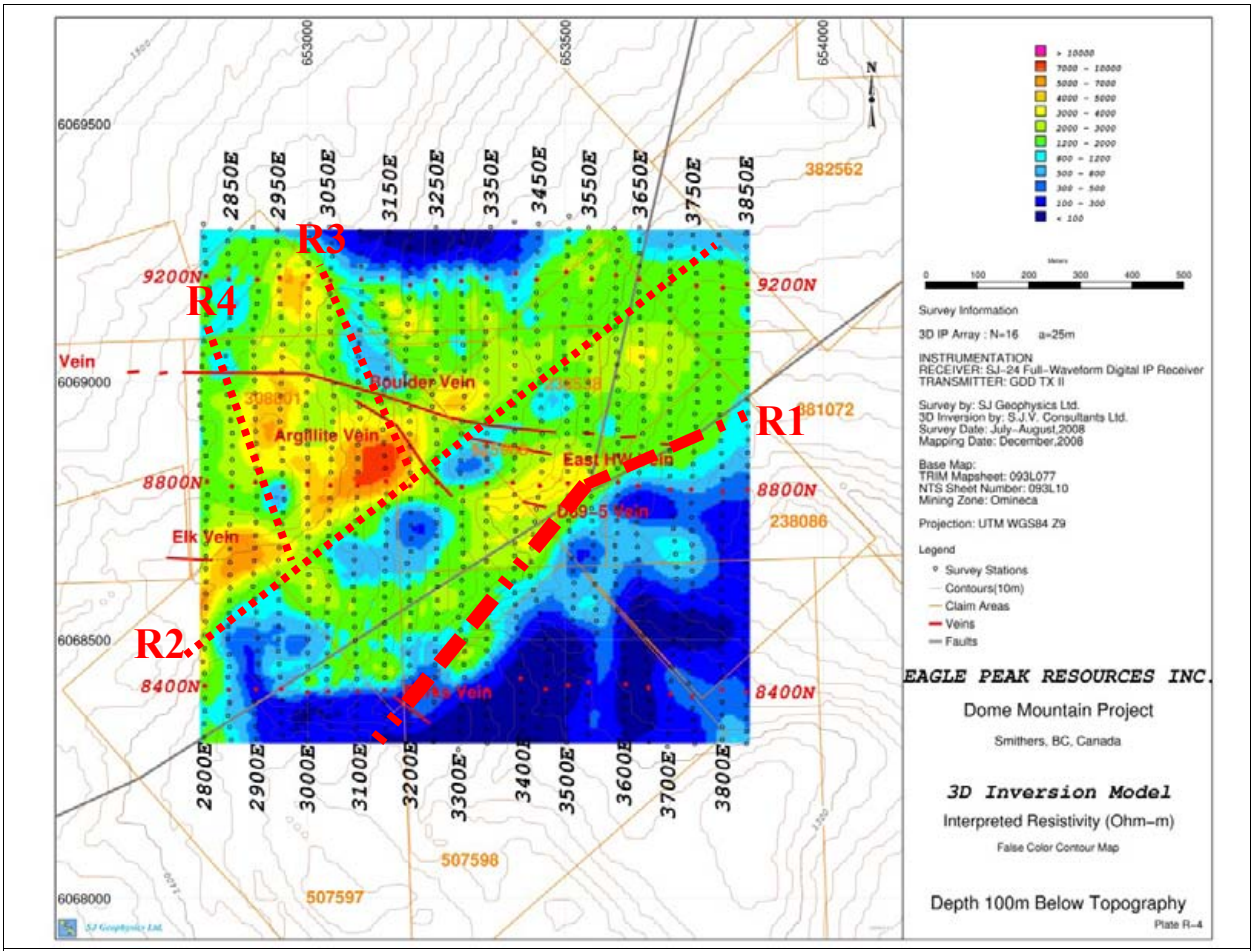

Figure 7: Interpreted Resistivity at Depth 100m below topography

An additional two linear features trending NNE-SSW are evident in the near surface plan map; however, do not appear in the deeper depth section. These have been annotated with the labels R5 and R6 in Figure 6.

6.3. CHARGEABILITY

Figure 7 and Figure 8 displays the plan view of the inverted chargeability model for depths of 50m and 100m below the surface respectively.

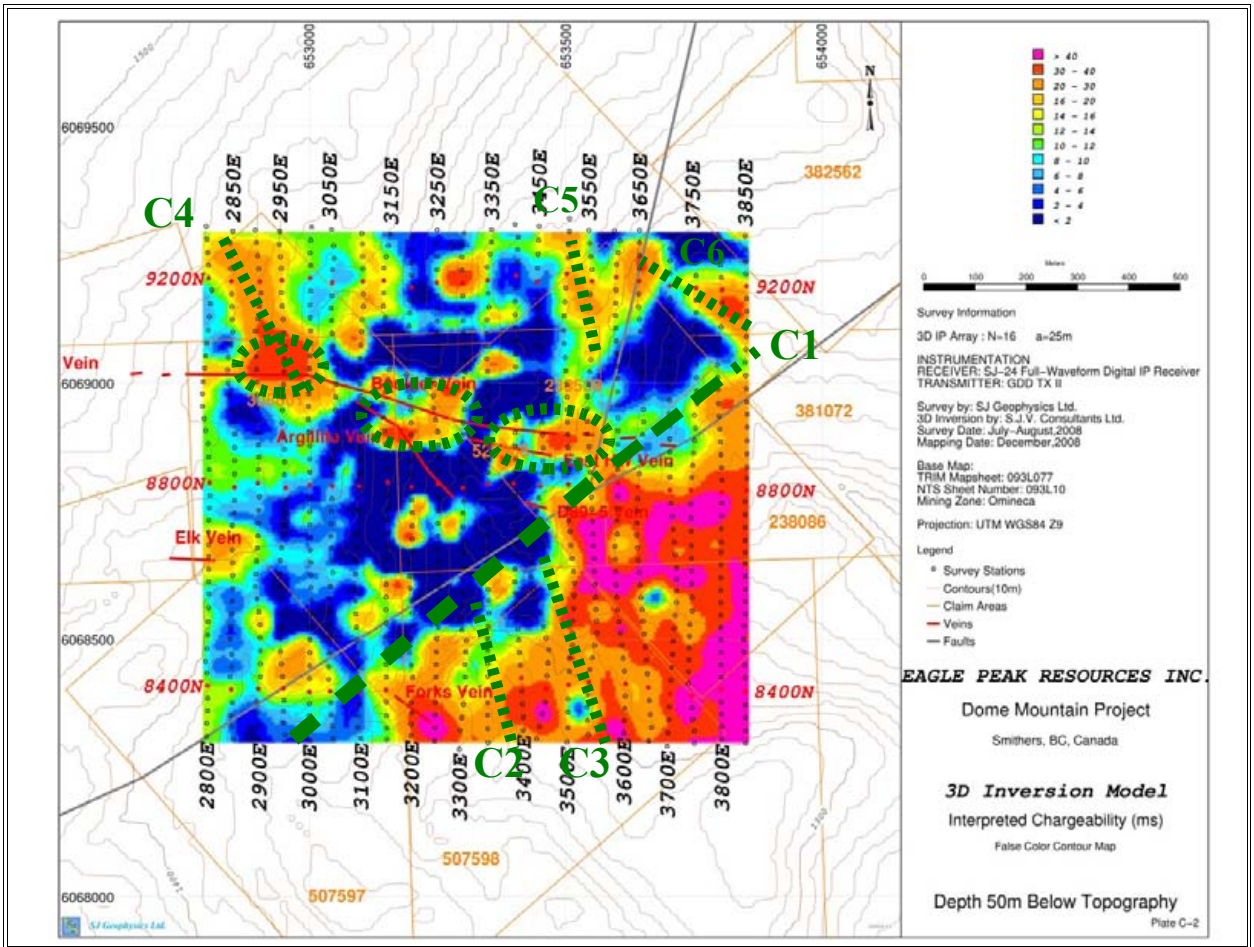

Figure 8: Interpreted Chargeability at Depth 50m below topography

The inverted chargeability result indicates a similar SW-NE trending contact feature (C1) to that shown in the resistivity model. To the southeast is a zone of high chargeability values and is fairly contiguous throughout with chargeability values greater than 15ms. Two breaks (C2, C3) have been indicated as green dashed lines to show plausible cross faulting in this zone.

To the northwest of this contact is a zone of low chargeability values (< 8ms) with the existence of scattered small anomalous chargeability features.

A string of three of these scattered chargeability features closely follow the trend of the

Boulder vein. This string may indicate and delineate the existence of this vein. These are annotated on Figure 8 and Figure 9 as the green dashed ovals.

In addition, three other trends of raised chargeability values within the low background have been annotated with green dashed lines(C4,C5 and C6) that may be of significance.

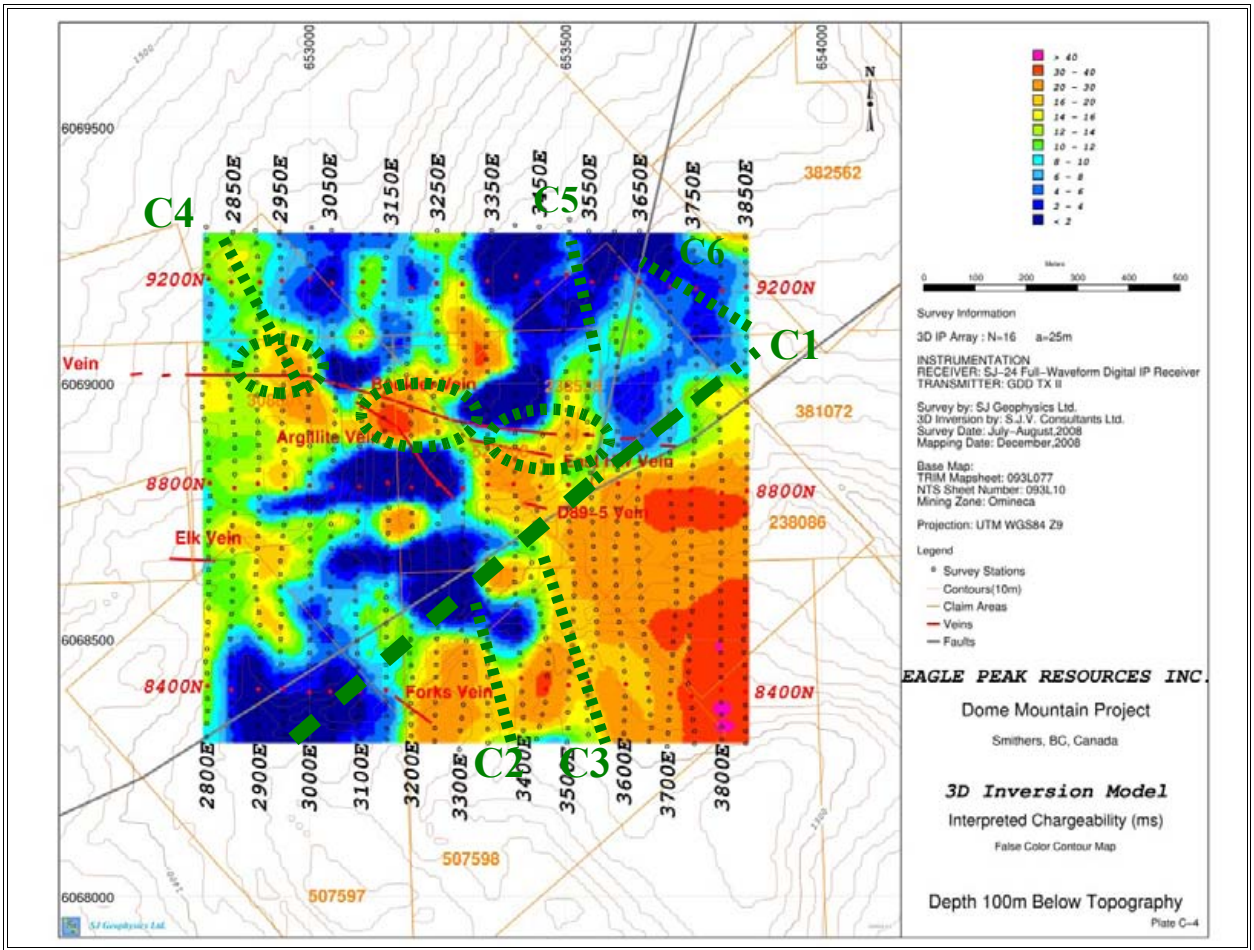

Figure 9: Interpreted Chargeability at Depth 100m below topography

6.4. COMPILATION

To assist in interpretating the geophysical data set, the associations of the three geophysical parameters (magnetic intensity, resistivity and chargeability) will be examined. The resistivity plan map at 25m will be used to compile the features of all three parameters to illustrate a plausible interpretation (Figure 10). For clarity, close associations between the geophysical parameters will be combined and will be presented as black dashed lines.

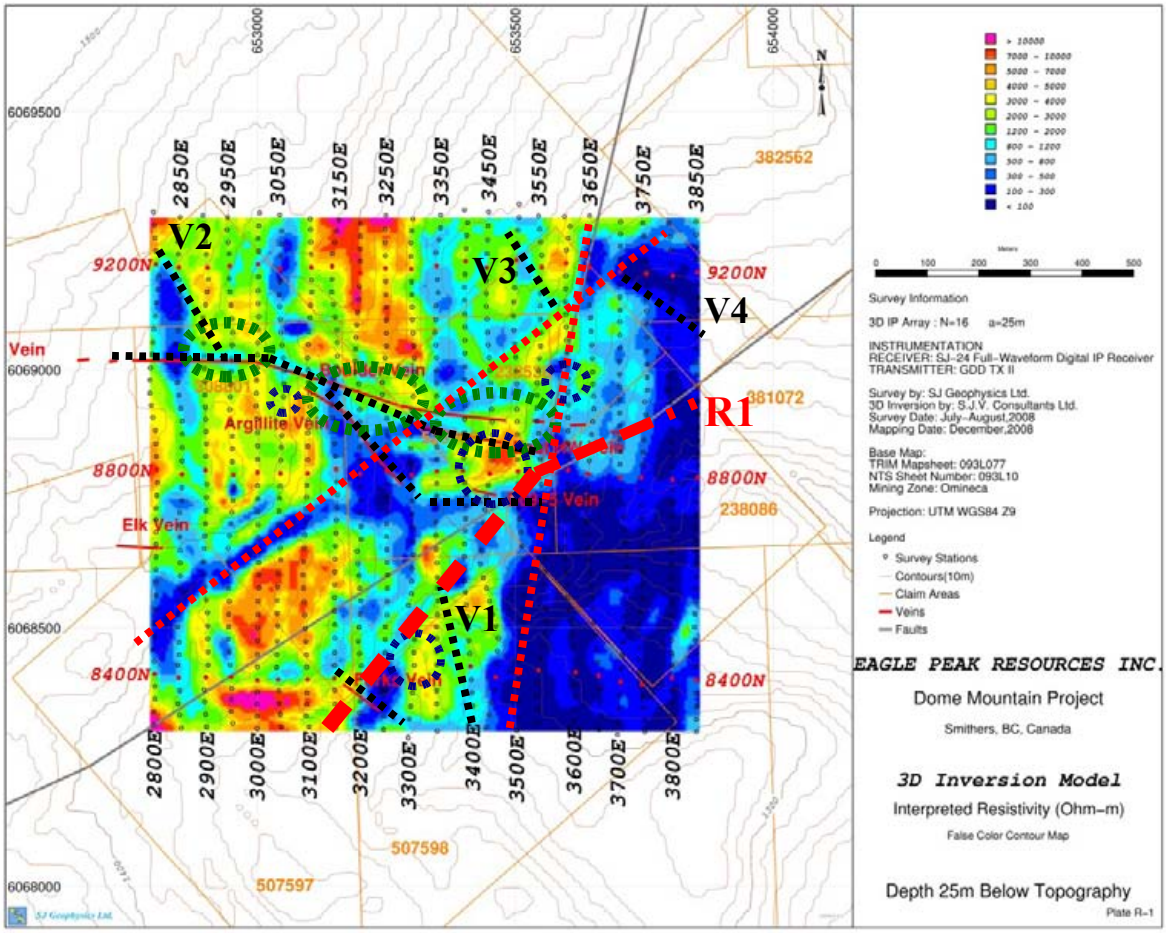

Figure 10: Compilation - Interpreted Resistivity at Depth 25m below topography

Black Dashed Lines – Possible interpreted vein-like features

The inverted results (resistivity and chargeability) clearly indicate the existence of a strong linear feature trending SW-NE that separates the grid into two zones and is illustrated on Figure 10 as R1. With significantly differing geophysical signatures on either side suggests that it is

most likely a contact. This contact may represent the separation of a transgressive marine sediment layer to the southeast and a basaltic layer to the northwest, as described by the geological maps.

With the knowledge of the marine sediments existing in the southeast zone, there is a good chance that the high chargeabilities are associated with graphitic sediments. However, in the southwest corner of this zone (where two chargeable breaks exist), two possible vein-like features of interest have been interpreted. The first is a small 200m section that parallels the known "Fork Vein" while the second one (V1) trends NNW for approximately 300m. The vein is mapped from the southern end of line 3400E and ends approximately at the main contact.

The northwest zone exhibits low background chargeabilities values with moderate to high resistivity values. Several resistivity breaks are evident which indicate a fractured environment. A few appear to correlate well with the known mineralization veins. Portions of the following veins have been detected by the geophysical survey, Argilite, Boulder, East HW, D89-5 and Forks.

With the assistance of the geological trace of the "Boulder Vein", the geophysical signature appears to be of slightly lower resistivity as indicated by subtle breaks in the moderate values. Correlated with these subtle breaks are sporadic high chargeability values. This is evident with a string of chargeability features that parallel the "Boulder Vein". The vein appears clearly between the location L2950E ST9100N to L3500E ST8900N. The discontinuity of the string may be the result of the survey parameters to fully resolve the vein between the survey lines in the near surface. However, according to "Technical Report on the Dome Mountain Project in Smithers, British Columbia, Canada", April 2008, David Rennie, the alteration within the vein is probably a function of host rock lithology and so the alteration could differ in thickness in function of the host rock.

At the west end of the Boulder vein, the vein may separate and a splay trends off to the north at approximately Line 2900E, Station 9050N (V2). Two additional "vein-like" features have been highlighted that exhibit similar characteristics as those for the Boulder Vein. These have been labeled V3 and V4.

Although the magnetic data has a narrow range of values and any structural features determined by the magnetics would be based on very subtle changes, the largest magnetic response appears to be of significance. This magnetic high (M1) is situated at the intersection of

several of the linear breaks and is on the northern flank of the contact. In addition, a chargeability features is also situated at that location and the Boulder Vein runs through the region. This region would make an interesting target for further exploration by placing a few drill holes in the region.

Most of the interpretation has focused on the spatial distribution in terms of a plan view to this point. Examination of the vertical cross sections provides additional complexity to the interpretation. The sections are plotted such that the resistivity is plotted above the chargeability section; therefore, associations between the two can be quickly compared. Sections 3000E and 3800E are two sections in particular that demonstrate the greater complexity these provide to the geological setting.

Line 3000E (Figure 11) provides some additional insight in the geological setting. The most apparent is that the interpreted results show the presence of layered rock units. For this line, the section shows a thin low resistivity layer at the surface which is underlain by a zone of higher resistivity values. Below this layer is a third layer with the characteristics of low resistivity and low chargeability. As one scrolls through the section maps in sequence, the model is changing from line to line thus giving a sense of the complexity of the system. However, for the most part in the northwest region of the grid this layering is noticeable.

Another interesting feature that is visible on Section 3000E is that the "Boulder Vein" is visible in the chargeability display (circled on Figure 11). The section shows a thin section of chargeability coming to the surface exactly at the position of the geological trace. As previous discussed the veins are noticeable in the plans view. However, the section confirms the existence of a larger chargeability feature lying directly the vein at this point. Further investigation of this deeper will be interesting to determine if it could be a source of the vein. If some drilling was to occur on the Boulder Vein, it would be suggested to drill this location and drill deeper to test the larger chargeability feature underlying the vein.

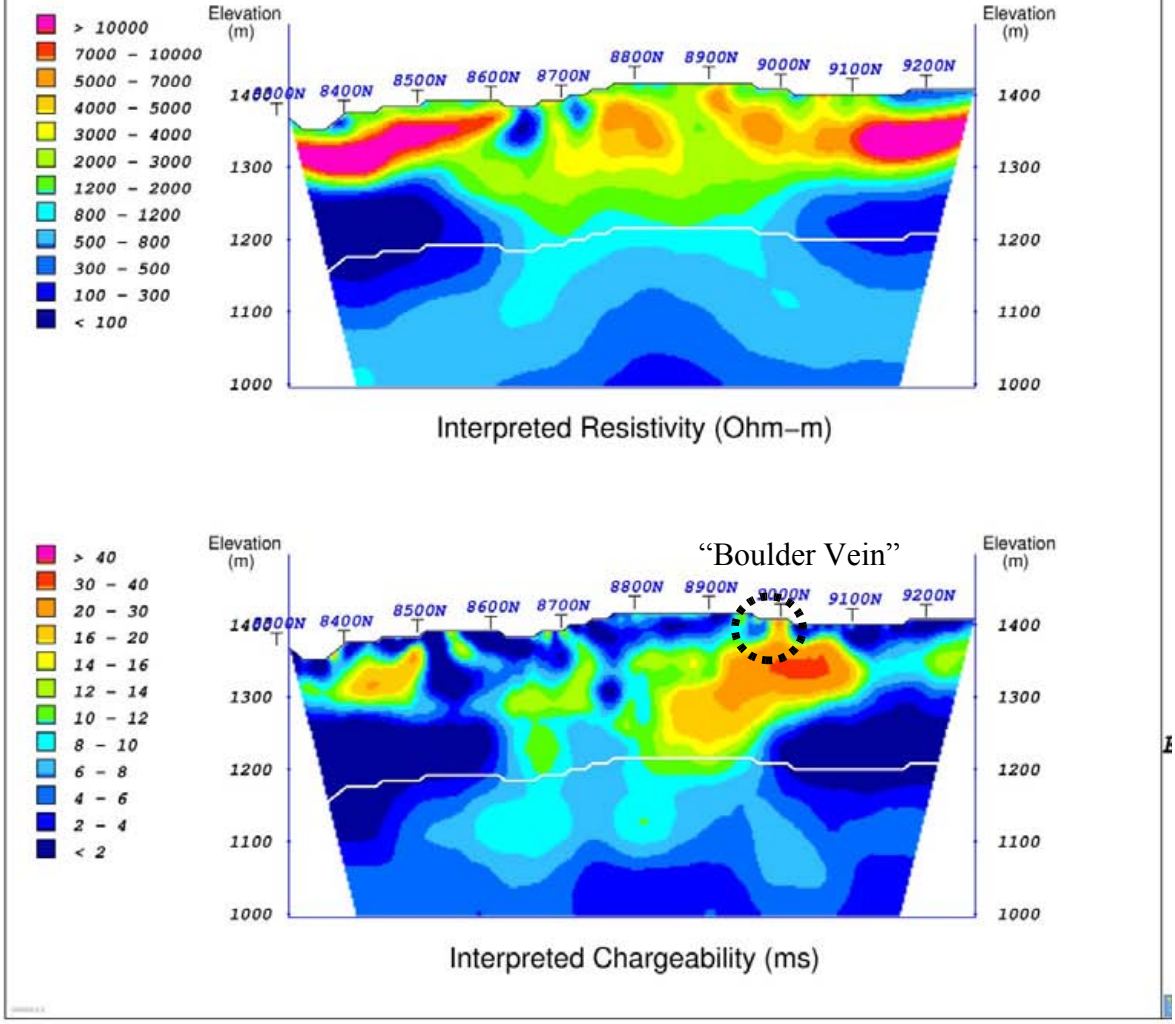

Figure 11: Resistivity and Chargeability Cross Section – Line 3000E

Figure 12 presents the cross section for Line 3800E. This line crosses the contact. To the south you can see a region of low resistivity and a gradual zonation of high chargeability. To the north of the contact we see the similar characteristics of the layered system discussed above.

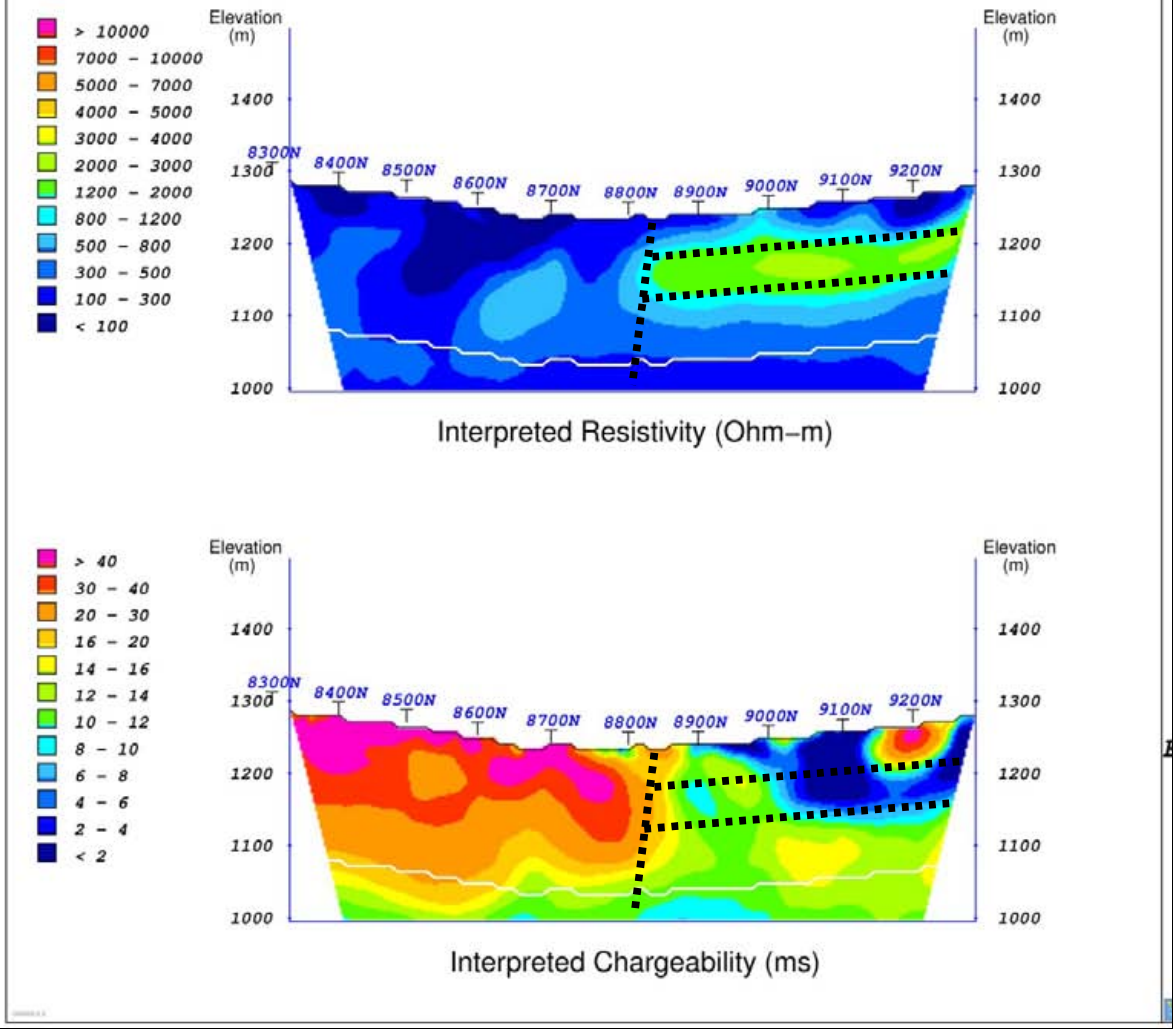

Figure 12: Resistivity and Chargeability Cross Section – Line 3800E

7. Conclusions and Recommendations

The geophysical survey provided evidence that the known mineralized veins were detected. Overlaying the vein's traces over the geophysical model shows that there is an association of chargeability and resistivity with the veins. Based on the geophysical signature believed to be associated with the veins, four additional "vein-like" features have been identified.

It is believed that the narrow string of chargeability coming to the surface displayed on section 3000E is directly associated with the Boulder Vein. The model clearly indicates the existence of a larger high chargeability features underlying this portion of the vein. If the Boulder Vein is to be further tested with drilling, it is suggested that a drill probe deeper to an approximate depth of 150m to test this large chargeability feature.

Another recommended region for exploratory drilling should be associated with the high magnetic response near line 3450E and station 8850N. This magnetic response is flanked by the D89-5 vein to the south and the East HW vein to the north. In addition, the region is at the intersection of several linear breaks in resistivity including being situated on the northern edge of the contact.

The inverted resistivity and chargeability models suggests the geological setting is complex and highly fractured, especially in the northwest region of the grid. Although several features have been identified, a more in depth investigation of the geophysics along with the knowledge of the local geology can asssist the interpretation. This may lead to the identification of more subtle features.

Majority of the vein features are situated within the northwest region of the survey grid. The models indicate that this region is still open to the north, east and south which would allow the expansion of the further geophysical surveys to delineate and follow any trends discovered by this survey.

Respectfully submitted,
As per S.J.V. Consultants Ltd.

Shawn Rastad, B.Sc. (Geophysics) Alexandre Jego, M.Sc, (Geophysics)

Appendix A: Statement of Qualifications

Shawn Rastad

I, Shawn Rastad, of the city of Coquitlam, Province of British Columbia, hereby certify that:

- I graduated from the University of British Columbia in 1996 with a Bachelor of Science degree majoring in geophysics.
- I have been working in mineral and oil exploration since 1997.
- My work is supervised by a registered professional geoscientist.
- I have no interest in Eagle Peak Resources Inc. or in any property within the scope of this report, nor do I expect to receive any.

Signed by: _____

Shawn Rastad, B.Sc. (Geophysics)

Date: _____

Alexandre Jego

I, Alexandre Jego, of the city of Vancouver, British Columbia, hereby certify that:

- I graduated from the Ecole et Observatoire des Sciences de la Terre of Strasbourg, France in 2008 with a Masters in Geophysiscs
- I have been working in the mineral exploration industry since February 2008.
- I have no interest in the Dome Mountain property or in any property within the scope of this report, nor do I expect to received any.

Signed by: _____

Alexandre Jego, M.Sc. (Geophysics)

Date: _____

Appendix B: Survey Summary Table

Line	Start station	End station	Survey length (m)	Survey type
3850E	8300N	9300N	1000	IP, magnetic
3800E	8300N	9300N	1000	IP, magnetic
3750E	8300N	9300N	1000	IP, magnetic
3700E	8300N	9300N	1000	IP, magnetic
3650E	8300N	9300N	1000	IP, magnetic
3600E	8300N	9300N	1000	IP, magnetic
3550E	8300N	9300N	1000	IP, magnetic
3500E	8300N	9300N	1000	IP, magnetic
3450E	8300N	9300N	1000	IP, magnetic
3400E	8300N	9300N	1000	IP, magnetic
3350E	8300N	9300N	1000	IP, magnetic
3300E	8300N	9300N	1000	IP, magnetic
3250E	8300N	9300N	1000	IP, magnetic
3200E	8300N	9300N	1000	IP, magnetic
3150E	8300N	9300N	1000	IP, magnetic
3100E	8300N	9300N	1000	IP, magnetic
3050E	8300N	9300N	1000	IP, magnetic
3000E	8300N	9300N	1000	IP, magnetic
2950E	8300N	9300N	1000	IP, magnetic
2900E	8300N	9300N	1000	IP, magnetic
2850E	8300N	9300N	1000	IP, magnetic
2800E	8300N	9300N	1000	IP, magnetic
8800N(Baseline)	2800E	3850E	1050	magnetic

Total linear meters for IP survey= 22000
Total linear meters for Mag. survey= 23050

Appendix C: Instrument Specifications

SJ-24 full waveform digital IP receiver

Technical:	
Input impedance:	10 MΩ
Input overvoltage protection:	Up to 1000 V
External memory:	Unlimited readings
Number of dipoles:	4 to 16+, expandable
Synchronization:	Software signal post-processing user selectable
Common mode rejection:	More than 100 dB (for Rs =0)
Self potential (Sp):	Range:-5 to +5 V Resolution: 0.1 mV Proprietary intelligent stacking process rejects strong non-linear SP drifts
Primary voltage:	Range: 1 μV – 10 V (24 bit) Resolution: 1 μV Accuracy: typically <1.0%
Chargeability:	Resolution: 1 μV/V Accuracy: typically <1.0%
Four-dipole digitizer:	
Dimensions (HWD):	18 x 16 x 9 cm
Weight:	1.1 kg
Battery:	12V external
Operating range:	-20 to 40°C

GDD Tx II IP Transmitter

Input voltage:	120V / 60 Hz or 240V / 50Hz (optional)
Output power:	3.6 kW maximum.
Output voltage:	150 to 2200 V
Output current:	5 mA to 10 A
Time domain:	1, 2, 4, 8 second on/off cycle.
Operating temp. range:	-40° to +65° C
Display:	Digital LCD read to 0.001 A
Dimensions (h w d):	34 x 21 x 39 cm
Weight:	20 kg.

GEMS Systems GSM-19 Magnetometer / Gradiometer

Resolution:	0.01 nT (magnetic field and gradient)
Accuracy:	0.2 nT over operating range
Gradient tolerance:	Up to 5000 nT/m
Operating interval:	4 seconds minimum, faster optional
Reading:	Initiated by keyboard depression, external trigger or carriage return via RS-232C.
Input/Output:	6-pin weatherproof connector, RS-232C and optional analog output
Power requirements:	12V 300 mA peak(during polarization), 35 mA standby, 600 mA peak in gradiometer
Power source:	Internal 12V, 1.9Ah sealed lead-acid battery standard, other optional External 12V power source can be used.
Battery charger:	Input: 110/220 VAC, 50/60 Hz and/or 12VDC Output: 12V dual level charging
Operating range:	-40 to +60°C
Battery voltage:	10V min to 15V max
Dimensions:	223 x 69 x 240 mm (console) 4 x 450 mm sections (sensor staff) 170 x 71 mm diameter (sensor)
Weight:	2.1 kg (console) 0.9 kg (staff) 1.1 kg (sensor)

Appendix II

Soil Geochemistry Field Data

Sample	UTME	UTMN	Date	Wpt	Sam.	Material	Hor.	Colour	Topo	Depth cm	Rmx
2753	652801	6068826	26-Sep-08	223	DE	till	b	brown	hillside	20	
2754	652801	6068860	26-Sep-08	224	DE	till	b	brown/orange	hillside	20	
2755	652798	6068885	26-Sep-08	225	DE	till	b	brown/yellow	hillside	15	
2756	652798	6068909	26-Sep-08	226	DE	till	b	brown/orange	hillside	20	
2757	652796	6068931	26-Sep-08	227	DE	till	b	brown/orange	hillside	15	
2758	652794	6068956	26-Sep-08	228	DE	till/clay	b	brown/orange	flat	30	
2759	652789	6068982	26-Sep-08	229	DE	organic/clay	c	black/grey	flat	25	swamp sludge
2760	652791	6069005	26-Sep-08	230	DE	till/sand	b	brown	flat	15	swampy
2761	652792	6069030	26-Sep-08	231	DE	gravel/clay	b/c	brown/grey	flat	15	
2762	652793	6069057	26-Sep-08	232	DE	till/sand	b	brown/red	hillside	15	
2763	652800	6069077	26-Sep-08	233	DE	clay	b/c	brown/grey	hillside	15	
2764	652802	6069102	26-Sep-08	234	DE	till/clay	b/c	brown/grey	hillside	25	
2765	652803	6069131	26-Sep-08	235	DE	till/clay	c	grey	hillside	25	
2766	652807	6069156	26-Sep-08	236	DE	till/clay	c	grey	hillside	25	
2767	652806	6069177	26-Sep-08	237	DE	till	b	brown/orange	hillside	20	
2768	652805	6069206	26-Sep-08	238	DE	till	b	brown/orange	hillside	20	
2769	652802	6069224	26-Sep-08	239	DE	till	b	brown	hillside	15	
2770	652803	6069245	26-Sep-08	240	DE	till	b	brown	hillside	20	
2771	652803	6069273	26-Sep-08	241	DE	till	b	brown	hillside	20	
2772	652796	6069301	26-Sep-08	242	DE	till	b	brown/orange	hillside	20	
2773	652898	6069303	26-Sep-08	243	DE	till	b	brown/red	hillside	15	
2774	652901	6068798	27-Sep-08	244	DE	till	b	brown/orange	hillside	20	
2775	652899	6068828	27-Sep-08	245	DE	till	b	brown/orange	hillside	20	
2776	652901	6068853	27-Sep-08	246	DE	till	b	brown/orange	hillside	20	
2777	652901	6068872	27-Sep-08	247	DE	till	b	brown/orange	hillside	20	
2778	652901	6068904	27-Sep-08	248	DE	till	b	brown/orange	hillside	20	
2779	652901	6068927	27-Sep-08	249	DE	till	b	brown/orange	hillside	20	
2780	652900	6068951	27-Sep-08	250	DE	till	b	brown/orange	hillside	20	
2781	652898	6068973	27-Sep-08	251	DE	till	b	brown/orange	hillside	20	
2782	652897	6069000	27-Sep-08	252	DE	till	b	brown/orange	hillside	30	
2783	652896	6069023	27-Sep-08	253	DE	till	b	brown/orange	hillside	20	
2784	652895	6069047	27-Sep-08	254	DE	till	b	brown/orange	hillside	20	
2785	652898	6069074	27-Sep-08	255	DE	till/clay	b	brown/orange	hillside	30	
2786	652896	6069098	27-Sep-08	256	DE	till	b	brown/orange	hillside	20	
2787	652895	6069126	27-Sep-08	257	DE	till/organic	a/c	black/brown	hillside	30	
2788	652899	6069146	27-Sep-08	258	DE	till	b	brown/orange	hillside	20	

2789	652899	6069169	27-Sep-08	259	DE	till/organic	b/c	brown/grey	hillside	25	
2790	652905	6069194	27-Sep-08	260	DE	till/clay	b/c	brown/grey	hillside	25	
2791	652901	6069221	27-Sep-08	261	DE	till	b	brown/orange	hillside	20	
2792	652903	6069245	27-Sep-08	262	DE	till	b	brown/orange	hillside	20	
2793	652898	6069270	27-Sep-08	263	DE	till	b	brown/orange	hillside	20	
2794	653003	6069297	27-Sep-08	264	DE	till/clay	b	brown	hillside	20	
2795	653000	6069280	27-Sep-08	265	DE	till	b	brown/orange	hillside	20	
2796	653003	6069255	27-Sep-08	266	DE	till	b	brown/orange	hillside	20	
2797	652997	6069228	27-Sep-08	267	DE	till	b	brown/orange	hillside	20	
2798	652997	6069201	27-Sep-08	268	DE	till	b	brown/orange	hillside	20	
2799	652995	6069176	27-Sep-08	269	DE	till	b	brown/orange	hillside	20	
2800	652800	6068807	26-Sep-08	600	SK	till/silt	b	brown	hillside	10	snow on ground
2801	652803	6068791	26-Sep-08	601	SK	till/sand	b	brown/orange	hillside	15	
2802	652806	6068757	26-Sep-08	602	SK	till/sand	b	brown/orange	hillside	15	
2803	652809	6068732	26-Sep-08	603	SK	till/sand	b	orange	hillside	10	
2804	652803	6068711	26-Sep-08	604	SK	till/silt	b	brown	hillside	15	
2805	652801	6068687	26-Sep-08	605	SK	till/sand	b	brown/orange	hillside	15	
2806	652797	6068658	26-Sep-08	606	SK	till/silt	b	brown	hillside	25	
2807	652796	6068636	26-Sep-08	607	SK	till/silt	b	brown	hillside	10	
2808	652795	6068606	26-Sep-08	608	SK	till/sand	b	orange	hillside	10	
2809	652797	6068589	26-Sep-08	609	SK	till/gravel/sand	b	orange	hillside	15	
2810	652797	6068559	26-Sep-08	610	SK	till/silt	b	brown/orange	hillside	15	
2811	652799	6068529	26-Sep-08	611	SK	till/silt	b	orange	hillside	10	
2812	652799	6068506	26-Sep-08	612	SK	till/silt/sand	b	orange	hillside	20	
2813	652799	6068480	26-Sep-08	613	SK	till/silt/sand	b	orange	hillside	10	
2814	652795	6068462	26-Sep-08	614	SK	till/silt	b	orange	hillside	15	
2815	652797	6068432	26-Sep-08	615	SK	till/silt	b	brown/orange	hillside	15	
2816	652807	6068408	26-Sep-08	616	SK	till/silt	b	orange	hillside	15	
2817	652798	6068391	26-Sep-08	617	SK	till/silt	b	orange	hillside	20	
2818	652803	6068367	26-Sep-08	618	SK	till/silt	b	orange	hillside	15	
2819	652797	6068331	26-Sep-08	619	SK	till/silt	b	orange	hillside	25	
2820	652793	6068297	26-Sep-08	620	SK	till/silt	b	brown/orange	hillside	15	
2821	652901	6068299	27-Sep-08	621	SK	till/silt	b	brown/orange	hillside	30	
2822	652897	6068330	27-Sep-08	622	SK	till/silt	b	brown	hillside	25	
2823	652892	6068355	27-Sep-08	623	SK	till/silt/sand	b	brown/orange	hillside	20	
2824	652887	6068373	27-Sep-08	624	SK	till/silt/clay	b/c	brown	hillside	45	40cm black organic drainage
2825	652896	6068403	27-Sep-08	625	SK	till/silt	b/c	brown	gulley	10	

2826	652904	6068429	27-Sep-08	626	SK	till/silt	b	orange	hillside	10	
2827	652903	6068451	27-Sep-08	627	SK	till/silt/sand	b	orange	hillside	15	quartz rocks on surface, 2 in bag
2828	652903	6068469	27-Sep-08	628	SK	till/silt	b	orange	hillside	20	
2829	652904	6068497	27-Sep-08	629	SK	till/silt	b	orange	hillside	15	
2830	652899	6068526	27-Sep-08	630	SK	till/silt	b	orange	hillside	15	quartz rock in samp bag
2831	652898	6068548	27-Sep-08	631	SK	till/silt	b	orange	hillside	15	
2832	652898	6068572	27-Sep-08	632	SK	till/silt	b	orange	hillside	20	
2833	652899	6068600	27-Sep-08	633	SK	till/silt	c	brown	hillside	15	no b horizon
2834	652893	6068629	27-Sep-08	634	SK	till/sand/clay	c	brown	hillside	30	
2835	652891	6068654	27-Sep-08	635	SK	till/silt/clay	c	brown	hillside	30	
2836	652897	6068674	27-Sep-08	636	SK	till/clay	c	brown	hillside	15	
2837	652897	6068702	27-Sep-08	637	SK	till/silt	b	orange	hillside	10	
2838	652904	6068716	27-Sep-08	638	SK	till/silt/clay	c	brown	hillside	10	
2839	652901	6068754	27-Sep-08	639	SK	till/silt/sand	b	brown/orange	hillside	10	
2840	652908	6068767	27-Sep-08	640	SK	till/silt	b	brown/orange	hillside	15	
2841	653005	6068781	27-Sep-08	641	SK	till/silt	b/c	brown	hillside	10	
2842	652990	6068751	27-Sep-08	642	SK	till/silt	c	brown	hillside	15	
2843	652998	6068726	27-Sep-08	643	SK	till/silt	b	brown/orange	hillside	10	
2844	653003	6068696	27-Sep-08	644	SK	till/silt	b	orange	hillside	15	
2845	653001	6068678	27-Sep-08	645	SK	till/silt	b	orange	hillside	15	
2846	653002	6068639	27-Sep-08	646	SK	till/clay	c	grey	hillside	30	no b horizon
2847	653004	6068624	27-Sep-08	647	SK	till/silt	b	orange	hillside	15	
2848	652994	6068588	27-Sep-08	648	SK	till/silt	b	orange	hillside	20	
2849	652997	6068568	27-Sep-08	649	SK	till/silt	b	orange	hillside	30	
2850	652998	6068553	27-Sep-08	650	SK	till/silt	b	orange	hillside	15	
2851	653005	6068805	28-Sep-08	651	SK	till/silt	b	brown/orange	hillside	15	
2852	652997	6068527	28-Sep-08	652	SK	till/silt	b	orange	hillside	25	
2853	652997	6068500	28-Sep-08	653	SK	till/silt/sand	b	orange	hillside	20	
2854	652998	6068476	28-Sep-08	654	SK	till/silt	b	orange	hillside	15	
2855	652998	6068455	28-Sep-08	655	SK	till/silt	b	brown/orange	hillside	30	
2856	653005	6068431	28-Sep-08	656	SK	till/silt	b	orange	hillside	15	
2857	653004	6068402	28-Sep-08	657	SK	till/sand	c	brown	hillside/gu	15	
2858	653006	6068370	28-Sep-08	658	SK	till/silt/sand	c	brown	hillside/gu	10	
2859	652999	6068354	28-Sep-08	659	SK	till/silt	c	brown	gulley/cre	10	
2860	652998	6068339	28-Sep-08	660	SK	silt	b	brown/orange	upper hills	5	
2861	652996	6068317	28-Sep-08	661	SK	till/silt	b	brown/orange	hillside	15	
2862	653097	6068299	28-Sep-08	662	SK	till/silt	b	brown/orange	hillside	30	

2863	653093	6068362	28-Sep-08	664	SK	till/silt/sand	b	brown/orange	hillside/gu	30
2864	653099	6068327	28-Sep-08	663	SK	till/silt	c	brown	hillside/gu	15
2865	653098	6068376	28-Sep-08	665	SK	till/silt	c	brown	hillside	15
2866	653100	6068390	28-Sep-08	666	SK	till/silt/sand	b/c	brown/orange	hillside/gu	15
2867	653097	6068419	28-Sep-08	667	SK	till/silt/sand	c	brown	hillside/gu	15
2868	653099	6068431	28-Sep-08	668	SK	till/silt	b	orange	hillside	15
2869	653097	6068468	28-Sep-08	669	SK	till/silt	b	orange	hillside	10
2870	653099	6068495	28-Sep-08	670	SK	till/silt	b	orange	hillside	10
2871	653102	6068514	28-Sep-08	671	SK	till/silt	c	brown	hillside	5
2872	653096	6068549	28-Sep-08	672	SK	till/silt	b/c	brown	hillside	5
2873	653100	6068577	28-Sep-08	673	SK	till/silt	b	orange	hillside	25
2874	653095	6068600	28-Sep-08	674	SK	till/silt	b	brown/orange	hillside	25
2875	652999	6069155	27-Sep-08	270	DE	till	b	brown/orange	hillside	20
2876	652999	6069127	27-Sep-08	271	DE	till/clay	b	brown	hillside	15
2877	653006	6069104	27-Sep-08	272	DE	till	b	brown/orange	hillside	10
2878	653000	6069080	27-Sep-08	273	DE	till	b	brown/orange	hillside	10
2879	653003	6069052	27-Sep-08	274	DE	till	b	brown/red	hillside	15
2880	652995	6069029	27-Sep-08	275	DE	till/clay	b	brown	hillside	20
2881	653000	6069002	27-Sep-08	276	DE	till	b	brown/orange	hillside	15
2882	652998	6068979	27-Sep-08	277	DE	till	b	brown/orange	hillside	10
2883	652997	6068954	27-Sep-08	278	DE	till	b	brown/orange	hillside	20
2884	652995	6068937	27-Sep-08	279	DE	till	b	brown/orange	hillside	20
2885	652996	6068909	27-Sep-08	280	DE	till	b	brown/orange	hillside	20
2886	653003	6068879	27-Sep-08	281	DE	till	b	brown/orange	hillside	20
2887	652998	6068852	27-Sep-08	282	DE	till	b	brown	hillside	20
2888	653000	6068829	27-Sep-08	283	DE	till	b/c	brown	hillside	30
2889	653101	6068802	28-Sep-08	284	DE	till	b	brown/orange	hillside	15
2890	653104	6068827	28-Sep-08	285	DE	till	b	brown	hillside	15
2891	653102	6068853	28-Sep-08	286	DE	till	b	brown/orange	hillside	20
2892	653102	6068877	28-Sep-08	287	DE	till	b	brown/orange	hillside	20
2893	653102	6068905	28-Sep-08	288	DE	till	b	brown	hillside	20
2894	653094	6068925	28-Sep-08	289	DE	till	b	brown/orange	hillside	20
2895	653098	6068952	28-Sep-08	290	DE	till	b	brown/orange	hillside	15
2896	653099	6068977	28-Sep-08	291	DE	till	b	brown/orange	hillside	20
2897	653095	6069009	28-Sep-08	292	DE	till	b	brown/orange	hillside	20
2898	653097	6069029	28-Sep-08	293	DE	till	b	brown/orange	hillside	20
2899	653097	6069047	28-Sep-08	294	DE	till	b	brown/orange	hillside	20

2900	653098	6069071	28-Sep-08	295	DE	till	b	brown/orange	hillside	20
2901	653094	6069095	28-Sep-08	296	DE	till	b	brown/orange	hillside	15
2902	653099	6069120	28-Sep-08	297	DE	till	b	brown/orange	hillside	20
2903	653099	6069145	28-Sep-08	298	DE	till	b	brown/orange	hillside	20
2904	653095	6069167	28-Sep-08	299	DE	till	b	brown	hillside	20
2905	653099	6069197	28-Sep-08	300	DE	till	b	brown/red	hillside	15
2906	653093	6069227	28-Sep-08	301	DE	till	b	brown/orange	hillside	20
2907	653097	6069245	28-Sep-08	302	DE	till	b	brown/orange	hillside	20
2908	653099	6069277	28-Sep-08	303	DE	till	b	brown/orange	hillside	20
2909	653100	6069298	28-Sep-08	304	DE	till	b	brown/orange	hillside	20
2910	653201	6069290	28-Sep-08	305	DE	till	b	brown/orange	hillside	20
2911	653203	6069267	28-Sep-08	306	DE	till	b	brown/orange	hillside	20
2912	653205	6069237	28-Sep-08	307	DE	till	b	brown/orange	hillside	20
2913	653203	6069222	28-Sep-08	308	DE	till	b	brown/orange	hillside	20
2914	653198	6069196	28-Sep-08	309	DE	till	b	brown/orange	hillside	20
2915	653206	6069165	28-Sep-08	310	DE	till	b	brown/orange	hillside	15
2916	653197	6069141	28-Sep-08	311	DE	till	b	brown/orange	hillside	20
2917	653194	6069120	28-Sep-08	312	DE	till	b	brown/orange	hillside	20
2918	653197	6069087	28-Sep-08	313	DE	till	b	brown/orange	hillside	20
2919	653196	6069069	28-Sep-08	314	DE	till	b	brown/orange	hillside	20
2920	653197	6069048	28-Sep-08	315	DE	till	b	brown/orange	hillside	20
2921	653195	6069019	28-Sep-08	316	DE	till	b	brown	hillside	20
2922	653196	6068990	28-Sep-08	317	DE	till	b	brown/orange	hillside	20
2923	653196	6068969	28-Sep-08	318	DE	till	b	brown/orange	hillside	20
2924	653196	6068953	28-Sep-08	319	DE	till	b	brown	hillside	20
2925	653200	6068930	28-Sep-08	320	DE	till	b	brown/orange	hillside	20
2926	653201	6068902	28-Sep-08	321	DE	till/clay	b/c	brown/grey	hillside	20
2927	653200	6068875	28-Sep-08	322	DE	till/clay	b/c	brown/grey	hillside	20
2928	653200	6068852	28-Sep-08	323	DE	till/clay	b/c	brown/grey	hillside	15
2929	653198	6068825	28-Sep-08	324	DE	till/clay	b/c	brown/grey	hillside	20
2930	653294	6068800	29-Sep-08	325	DE	till/clay	b	brown	hillside	15
2931	653296	6068821	29-Sep-08	326	DE	till	b	brown/orange	gulley	15
2932	653296	6068840	29-Sep-08	327	DE	till/clay	b/c	brown/grey	gulley	20
2933	653298	6068871	29-Sep-08	328	DE	till	b	brown/orange	hillside	15
2934	653298	6068904	29-Sep-08	329	DE	till	b	brown/orange	hillside	15
2935	653301	6068925	29-Sep-08	330	DE	till	b	brown/orange	hillside	15
2936	653303	6068947	29-Sep-08	331	DE	till	b	brown/orange	hillside	15

2937	653304	6068970	29-Sep-08	332	DE	till	b	brown/orange	hillside	15
2938	653303	6068997	29-Sep-08	333	DE	till	b	brown/orange	hillside	15
2939	653304	6069022	29-Sep-08	334	DE	till	b	brown/orange	hillside	15
2940	653299	6069047	29-Sep-08	335	DE	till	b	brown/orange	hillside	15
2941	653297	6069069	29-Sep-08	336	DE	till	b	brown/orange	hillside	15
2942	653299	6069095	29-Sep-08	337	DE	till	b	brown/orange	hillside	15
2943	653300	6069116	29-Sep-08	338	DE	till	b	brown	hillside	20
2944	653299	6069147	29-Sep-08	339	DE	till	b	brown/red	hillside	15
2945	653293	6069165	29-Sep-08	340	DE	till	b	brown	hillside	15
2946	653291	6069187	29-Sep-08	341	DE	till	b	brown/orange	hillside	15
2947	653297	6069218	29-Sep-08	342	DE	till	b	brown/orange	hillside	15
2948	653296	6069242	29-Sep-08	343	DE	till	a/c	black/grey	hillside	30
2949	653296	6069271	29-Sep-08	344	DE	till	b	brown/orange	hillside	15
2950	653300	6069288	29-Sep-08	345	DE	till/clay	b/c	brown/grey	hillside	20
2951	653397	6069306	29-Sep-08	346	DE	till	b	brown/orange	hillside	20
2952	653397	6069283	29-Sep-08	347	DE	till	b	brown/orange	hillside	15
2953	653401	6069266	29-Sep-08	348	DE	till	b	brown/orange	hillside	15
2954	653403	6069227	29-Sep-08	349	DE	till	b	brown/orange	hillside	15
2955	653397	6069211	29-Sep-08	350	DE	till/organic	a/b	black/brown	swamp	25
2956	653402	6069178	29-Sep-08	351	DE	till	b	brown/orange	hillside	15
2957	653396	6069157	29-Sep-08	352	DE	till	b	brown/orange	hillside	15
2958	653396	6069134	29-Sep-08	353	DE	till	b	brown/orange	hillside	15
2959	653395	6069109	29-Sep-08	354	DE	till	b	brown/orange	hillside	15
2960	653398	6069080	29-Sep-08	355	DE	till	b	brown/orange	hillside	15
2961	653397	6069054	29-Sep-08	356	DE	till	b	brown/orange	hillside	15
2962	653398	6069029	29-Sep-08	357	DE	till	b	brown/orange	hillside	15
2963	653399	6069003	29-Sep-08	358	DE	till/clay	b/c	brown/grey	hillside	20
2964	653400	6068976	29-Sep-08	359	DE	till	b	brown/orange	hillside	20
2965	653399	6068955	29-Sep-08	360	DE	till	b	brown/orange	hillside	15
2966	653399	6068927	29-Sep-08	361	DE	till	b	brown/orange	hillside	15
2967	653397	6068902	29-Sep-08	362	DE	till	b	brown/orange	hillside	15
2968	653399	6068877	29-Sep-08	363	DE	till	b	brown/orange	hillside	15
2969	653400	6068854	29-Sep-08	364	DE	till	b	brown/orange	hillside	15
2970	653402	6068835	29-Sep-08	365	DE	till	b	brown/orange	hillside	15
2971	653395	6068805	29-Sep-08	366	DE	till	b	brown/orange	hillside	15
2972	653499	6068805	30-Sep-08	367	DE	till	b	brown/orange	hillside	20
2973	653496	6068826	30-Sep-08	368	DE	till	b	brown/orange	hillside	15

2974	653495	6068854	30-Sep-08	369	DE	till	b	brown/orange	hillside	30	
2975	653495	6068884	30-Sep-08	370	DE	till	b	brown/orange	hillside	20	
2976	653499	6068911	30-Sep-08	371	DE	till	b	brown/orange	hillside	20	
2977	653499	6068935	30-Sep-08	372	DE	till	b	brown/orange	hillside	20	
2978	653498	6068961	30-Sep-08	373	DE	till	b	brown/orange	hillside	20	
2979	653498	6068981	30-Sep-08	374	DE	till	b	brown/orange	hillside	20	no stake
2980	653495	6069001	30-Sep-08	375	DE	till	b	brown/orange	hillside	20	no stake
2981	653499	6069027	30-Sep-08	376	DE	till	b	brown	hillside	15	
2982	653501	6069044	30-Sep-08	377	DE	till	b	brown	hillside	15	
2983	653500	6069072	30-Sep-08	378	DE	till/clay	b	brown	hillside	20	
2984	653496	6069104	30-Sep-08	379	DE	till	b	brown/orange	hillside	20	
2985	653495	6069128	30-Sep-08	380	DE	till	b	brown/orange	hillside	20	
2986	653499	6069152	30-Sep-08	381	DE	till	b	brown/orange	hillside	30	
2987	653499	6069184	30-Sep-08	382	DE	till	b	brown/orange	hillside	20	
2988	653503	6069208	30-Sep-08	383	DE	till	b	brown/orange	hillside	20	
2989	653500	6069235	30-Sep-08	384	DE	till	b	brown/orange	hillside	20	
2990	653498	6069259	30-Sep-08	385	DE	till	b	brown/orange	hillside	20	
2991	653512	6069287	30-Sep-08	386	DE	till	b	brown/orange	hillside	20	
2992	653507	6069303	30-Sep-08	387	DE	till	b	brown/orange	hillside	20	stakes ~10m apart
2993	653599	6069299	30-Sep-08	388	DE	till	b	brown/orange	hillside	20	
2994	653603	6069279	30-Sep-08	389	DE	till	b	brown/orange	hillside	20	
2995	653598	6069255	30-Sep-08	390	DE	till	b	brown/orange	hillside	20	
2996	653599	6069232	30-Sep-08	391	DE	till	b	brown/orange	hillside	20	
2997	653593	6069204	30-Sep-08	392	DE	till	b	brown/orange	hillside	20	
2998	653599	6069181	30-Sep-08	393	DE	till	b	brown/orange	hillside	20	
2999	653596	6069162	30-Sep-08	394	DE	till	b	brown/orange	hillside	20	
3000	653097	6068621	28-Sep-08	675	SK	till/silt	b	orange/brown	hillside	15	
3001	653100	6068649	28-Sep-08	676	SK	till/silt/sand	b	orange	hillside	20	
3002	653095	6068669	28-Sep-08	677	SK	till/silt/sand	b	brown/orange	hillside	15	
3003	653093	6068680	28-Sep-08	678	SK	till/clay/sand	c	brown/grey	hillside	20	
3004	653096	6068717	28-Sep-08	679	SK	till/silt	b	brown/orange	hillside	15	
3005	653098	6068748	28-Sep-08	680	SK	till/clay/silt	c	brown	hillside	15	
3006	653099	6068781	28-Sep-08	681	SK	till/silt	c	brown	hillside	15	
3007	653205	6068804	29-Sep-08	682	SK	till/clay/silt	c	brown	hillside	30	
3008	653199	6068780	29-Sep-08	683	SK	till/clay/silt	c	brown	hillside	40	
3009	653201	6068754	29-Sep-08	684	SK	till/silt/clay	c	brown	hillside	40	
3010	653203	6068729	29-Sep-08	685	SK	till/silt/clay	c	brown	hillside	35	

3011	653205	6068705	29-Sep-08	686	SK	till/silt	b	brown/orange	hillside	10	
3012	653206	6068688	29-Sep-08	687	SK	till/silt	b	orange	hillside	10	
3013	653194	6068653	29-Sep-08	688	SK	till/silt	b	orange	hillside	15	
3014	653199	6068629	29-Sep-08	689	SK	till/silt	c	brown	hillside	15	
3015	653204	6068599	29-Sep-08	690	SK	till/silt	b	brown/orange	hillside	15	
3016	653207	6068584	29-Sep-08	691	SK	till/silt	c	brown	hillside	10	
3017	653200	6068548	29-Sep-08	692	SK	till/silt/clay	c	brown	hillside	15	
3018	653196	6068523	29-Sep-08	693	SK	till/silt	b	orange	hillside	40	
3019	653192	6068501	29-Sep-08	694	SK	till/silt	b	brown/orange	hillside	5	
3020	653191	6068477	29-Sep-08	695	SK	till/silt	b	brown/orange	hillside	20	
3021	653196	6068452	29-Sep-08	696	SK	till/silt	b	orange/brown	gulley/hills	20	
3022	653198	6068424	29-Sep-08	697	SK	till/silt	b/c	brown	gulley/hills	20	old roads?
3023	653197	6068408	29-Sep-08	698	SK	till/silt	b/c	brown	gulley/hills	15	old roads/fill
3024	653197	6068379	29-Sep-08	699	SK	till/silt	b	brown/orange	hillside	10	
3025	653196	6068351	29-Sep-08	700	SK	till/silt	b/c	brown	gulley/hills	15	old workings
3026	653199	6068335	29-Sep-08	701	SK	till/gravel/fine	b	orange	gulley/hills	10	
3027	653196	6068306	29-Sep-08	702	SK	till/silt	b	orange	bench	20	
3028	653296	6068299	29-Sep-08	703	SK	till/silt	b	orange	hillside	10	
3029	653293	6068327	29-Sep-08	704	SK	till/silt	b	orange	hilltop	10	
3030	653298	6068349	29-Sep-08	705	SK	till/silt/sand	b	orange/brown	hilltop	15	
3031	653301	6068371	29-Sep-08	706	SK	till/silt	b	orange	hillside	10	
3032	653296	6068398	29-Sep-08	707	SK	till/silt	b	orange	hillside	10	
3033	653303	6068425	29-Sep-08	708	SK	till/silt	b	orange	hillside	20	
3034	653302	6068450	29-Sep-08	709	SK	till/silt	b	orange	hillside	10	
3035	653301	6068475	29-Sep-08	710	SK	till/silt	b	orange	hillside	10	
3036	653306	6068507	29-Sep-08	711	SK	till/silt/clay	b/c	brown/orange	gulley/hills	15	
3037	653295	6068509	29-Sep-08	712	SK	till/silt	b/c	brown	rock cany	10	
3038	653295	6068536	29-Sep-08	713	SK	till/silt	b	orange/brown	gulley/hills	15	
3039	653292	6068556	29-Sep-08	714	SK	till/silt	b	orange/brown	gulley/hills	25	
3040	653296	6068587	29-Sep-08	715	SK	till/clay/silt	c	brown	hillside	15	
3041	653302	6068618	30-Sep-08	716	SK	till/silt/clay	c	brown	hillside	15	
3042	653303	6068635	30-Sep-08	717	SK	till/silt/clay	c	brown	hillside	40	
3043	653303	6068671	30-Sep-08	718	SK	till/silt/clay	c	brown	hillside	20	
3044	653299	6068696	30-Sep-08	719	SK	till/silt	b	brown	hillside	15	
3045	653296	6068725	30-Sep-08	720	SK	till/silt/clay	c	brown	hillside	40	
3046	653282	6068751	30-Sep-08	721	SK	till/silt	b	brown/orange	hillside	15	
3047	653296	6068773	30-Sep-08	722	SK	till/silt	b	brown/orange	hillside	15	

3048	653417	6068321	30-Sep-08	723	SK	till/silt	b	orange	hillside	20
3049	653415	6068350	30-Sep-08	724	SK	till/silt	b	orange	hillside	20
3050	653418	6068386	30-Sep-08	725	SK	till/silt	b	orange	hillside	10
3051	653413	6068400	30-Sep-08	726	SK	till/silt	b	orange/brown	hillside	15
3052	653410	6068420	30-Sep-08	727	SK	till/silt	b	orange	hillside	15
3053	653406	6068448	30-Sep-08	728	SK	till/silt	b	orange	hillside	20
3054	653403	6068475	30-Sep-08	729	SK	till/silt	b	orange	hillside	15
3055	653398	6068496	30-Sep-08	730	SK	till/silt/gravel	b	orange/brown	top gulley	40
3056	653394	6068514	30-Sep-08	731	SK	till/silt/sand	b	brown/orange	gulley/hills	10
3057	653397	6068548	30-Sep-08	732	SK	till/silt/clay	c	brown	bottom gu	15
3058	653393	6068561	30-Sep-08	733	SK	till/silt/clay	c	brown	bottom gu	10
3059	653396	6068591	30-Sep-08	734	SK	till/silt/clay	c	brown	gulley/hills	10
3060	653405	6068613	30-Sep-08	735	SK	till/silt	c	brown	top gulley	15
3061	653404	6068636	30-Sep-08	736	SK	till/silt	b	orange	hillside	15
3062	653407	6068657	30-Sep-08	737	SK	till/silt	b	orange	hillside	15
3063	653411	6068680	30-Sep-08	738	SK	till/silt/sand	c	brown	gulley/hills	30
3064	653410	6068706	30-Sep-08	739	SK	till/silt/clay	c	brown	gulley/hills	15
3065	653401	6068737	30-Sep-08	740	SK	till/silt	b	orange	gulley/hills	10
3066	653407	6068756	30-Sep-08	741	SK	till/silt	b/c	brown/orange	hillside	10
3067	653401	6068779	30-Sep-08	742	SK	till/silt	b	brown/orange	hillside	20
3068	653506	6068734	30-Sep-08	743	SK	till/silt	b	orange	hillside	15
3069	653512	6068704	30-Sep-08	744	SK	till/silt	b/c	brown	gulley bot	10
3070	653512	6068680	30-Sep-08	745	SK	till/silt	b	orange	hillside	10
3071	653516	6068650	30-Sep-08	746	SK	till/silt/sand	b	brown	hillside	20
3072	653512	6068637	30-Sep-08	747	SK	till/silt	b/c	brown	hillside	15
3073	653518	6068609	30-Sep-08	748	SK	till/silt	b	orange	hillside	10
3074	653522	6068581	30-Sep-08	749	SK	till/silt	b	orange	gulley/hills	10
3075	653522	6068574	30-Sep-08	750	SK	till/silt/sand	b	brown/orange	gulley bot	15
3076	653514	6068553	30-Sep-08	751	SK	till/silt/sand	b/c	brown	gulley/hills	15
3077	653516	6068519	30-Sep-08	752	SK	till/silt/gravel/cl	c	grey	gulley/hills	30
3078	653512	6068488	30-Sep-08	753	SK	till/silt/clay/san	c	grey/brown	gulley/hills	40
3079	653509	6068459	30-Sep-08	754	SK	till/silt	b	brown/orange	gulley/hills	20
3080	653505	6068442	30-Sep-08	755	SK	till/silt	b	orange	hillside	10
3081	653506	6068410	30-Sep-08	756	SK	till/silt	b	orange/brown	hillside	20
3082	653499	6068394	30-Sep-08	758	SK	till/silt	b	orange	hillside	15
3083	653502	6068358	30-Sep-08	759	SK	till/silt	b	orange	hillside	20
3084	653499	6068325	30-Sep-08	760	SK	till/silt	b	orange	hillside	20

3085	653498	6068302	30-Sep-08	761	SK	till/silt/clay	b	orange/brown	hillside	10
3086	653704	6068785	01-Oct-08	761	SK	till/silt	b	orange/brown	hillside	25
3087	653701	6068811	01-Oct-08	762	SK	till/silt	b	orange	hillside	15
3088	653700	6068834	01-Oct-08	763	SK	till/clay	c	grey	hillside/bc	30
3089	653700	6068856	01-Oct-08	764	SK	till/silt	c	brown	hillside	30
3090	653699	6068887	01-Oct-08	765	SK	till/silt/clay	c	brown	hillside	30
3091	653698	6068912	01-Oct-08	766	SK	till/silt	c	brown	hillside	30
3092	653702	6068937	01-Oct-08	767	SK	till/silt	b	orange	hillside	20
3093	653688	6068948	01-Oct-08	768	SK	till/clay/silt	c	brown	hillside/bc	40
3094	653699	6068984	01-Oct-08	769	SK	till/silt	b	orange/brown	hillside	10
3095	653697	6069007	01-Oct-08	770	SK	till/silt	c	brown	hillside	25
3096	653704	6069040	01-Oct-08	771	SK	till/silt	b	orange/brown	hillside	30
3097	653692	6069067	01-Oct-08	772	SK	till/silt	b	orange/brown	hillside	15
3098	653692	6069092	01-Oct-08	773	SK	till/silt	c	brown	hillside	25
3099	653696	6069109	01-Oct-08	774	SK	till/silt	b	orange	hillside	5
3100	653697	6069135	01-Oct-08	775	SK	till/silt	c	brown	hillside/we	30
3101	653695	6069157	01-Oct-08	776	SK	till/silt	c	brown	hillside/we	40
3102	653692	6069182	01-Oct-08	777	SK	till/silt	b/c	brown	hillside	20
3103	653698	6069214	01-Oct-08	778	SK	till/silt	b	orange/brown	hillside	15
3104	653693	6069239	01-Oct-08	779	SK	till/silt	b/c	brown	hillside	20
3105	653694	6069265	01-Oct-08	780	SK	till/silt	c	brown	hillside	40
3106	653693	6069286	01-Oct-08	781	SK	till/silt	b/c	light brown/orange	hillside	40
3107	653803	6069285	01-Oct-08	782	SK	till/silt	b	orange	hillside	15
3108	653797	6069255	01-Oct-08	783	SK	till/silt	b	orange/brown	hillside	15
3109	653801	6069234	01-Oct-08	784	SK	till/silt	b	orange	hillside	25
3110	653803	6069208	01-Oct-08	785	SK	till/silt	b	orange	hillside	10
3111	653808	6069184	01-Oct-08	786	SK	till/silt	b	orange/brown	hillside	15
3112	653799	6069167	01-Oct-08	787	SK	till/silt	b	brown/orange	hillside	25
3113	653806	6069132	01-Oct-08	788	SK	till/silt	b/c	brown/orange	hillside	15
3114	653807	6069109	01-Oct-08	789	SK	till/silt	b	orange	hillside	25
3115	653799	6069082	01-Oct-08	790	SK	till/silt/clay	b/c	brown	hillside	10
3116	653797	6069063	01-Oct-08	791	SK	till/silt	b	orange	hillside	15
3117	653797	6069043	01-Oct-08	792	SK	till/silt	b	orange	hillside	30
3118	653796	6069008	01-Oct-08	793	SK	till/silt	b	orange	hillside	15
3119	653799	6068992	01-Oct-08	794	SK	till/silt	b	orange	hillside	10
3120	653800	6068964	01-Oct-08	795	SK	till/silt/clay	c	brown	hillside	15
3121	653804	6068943	01-Oct-08	796	SK	till/clay/silt	c	grey/brown	hillside	40

3122	653801	6068915	01-Oct-08	797	SK	till/silt/clay	c	brown	hillside	30
3123	653800	6068894	01-Oct-08	798	SK	till/silt	b	orange	hillside	15
3124	653796	6068871	01-Oct-08	799	SK	till/silt	b	orange	hillside	20
3125	653801	6068837	01-Oct-08	800	SK	till/silt	b	orange	hillside	15
3126	653801	6068819	01-Oct-08	801	SK	till/silt	c	grey/brown	hillside/bo	45
3127	653803	6068801	01-Oct-08	802	SK	till/silt	c	grey/brown	gulley bot	10
3128	653802	6068770	02-Oct-08	447	DE/BM	till/gravel	b	brown/red	hillside	15
3129	653804	6068742	02-Oct-08	448	DE/BM	till/gravel	b	brown/orange	hillside	20
3130	653598	6069128	30-Sep-08	395	DE	till	b	brown/orange	hillside	20
3131	653595	6069108	30-Sep-08	396	DE	till	b	brown/orange	hillside	20
3132	653597	6069088	30-Sep-08	397	DE	till	a/b	black/brown	hillside	20
3133	653598	6069064	30-Sep-08	398	DE	till	b	brown/orange	hillside	20
3134	653593	6069034	30-Sep-08	399	DE	till	b	brown/orange	hillside	20
3135	653603	6069003	30-Sep-08	400	DE	till	b	red/orange	hillside	20
3136	653600	6068980	30-Sep-08	401	DE	till	b	brown/orange	hillside	20
3137	653598	6068956	30-Sep-08	402	DE	till	b	brown/orange	hillside	20
3138	653602	6068934	30-Sep-08	403	DE	till	b	brown/orange	hillside	30
3139	653602	6068899	30-Sep-08	404	DE	till	b	brown/orange	hillside	20
3140	653602	6068884	30-Sep-08	405	DE	till	b	brown/orange	hillside	20
3141	653595	6068861	30-Sep-08	406	DE	till	b	brown/orange	hillside	20
3142	653602	6068806	30-Sep-08	407	DE	till	b	brown/orange	hillside	20
3143	653600	6068784	30-Sep-08	408	DE	till	b	brown/orange	hillside	20
3144	653602	6068765	30-Sep-08	409	DE	till	b	brown	swamp	20
3145	653597	6068725	30-Sep-08	410	DE	till	b	brown/orange	gulley	25
3146	653594	6068708	30-Sep-08	411	DE	till	b	brown/orange	gulley	20
3147	653599	6068684	01-Oct-08	412	DE	till	b	brown/orange	hillside	25
3148	653599	6068659	01-Oct-08	413	DE	till	b	brown/orange	hillside	20
3149	653597	6068635	01-Oct-08	414	DE	till	b	brown/orange	hillside	20
3150	653597	6068609	01-Oct-08	415	DE	till	b	brown/orange	hillside	30
3151	653603	6068585	01-Oct-08	416	DE	till/gravel	b	brown/orange	gulley	20
3152	653596	6068553	01-Oct-08	417	DE	till	b	brown/orange	hillside	20
3153	653605	6068536	01-Oct-08	418	DE	till/gravel	b	brown/orange	hillside	20
3154	653604	6068512	01-Oct-08	419	DE	till	b	brown/orange	hillside	20
3155	653605	6068490	01-Oct-08	420	DE	till	b	brown/orange	hillside	20
3156	653605	6068457	01-Oct-08	421	DE	till	b	brown/orange	hillside	20
3157	653613	6068445	01-Oct-08	422	DE	till	b	brown/orange	hillside	20
3158	653614	6068423	01-Oct-08	423	DE	till	b	brown/orange	hillside	20

3159	653610	6068388	01-Oct-08	424	DE	till	b	brown/orange	hillside	20
3160	653613	6068365	01-Oct-08	425	DE	till	b	brown/orange	hillside	20
3161	653611	6068336	01-Oct-08	426	DE	clay	c	grey	hillside/sw	30
3162	653608	6068318	01-Oct-08	427	DE	clay	b/c	orange/grey	hillside/sw	30
3163	653701	6068756	01-Oct-08	428	DE	till	b	brown/orange	hillside	20
3164	653704	6068736	01-Oct-08	429	DE	till	b	brown/orange	hillside	20
3165	653702	6068706	01-Oct-08	430	DE	till/sand	b	brown/orange	hillside	15
3166	653705	6068686	01-Oct-08	431	DE	till	b	brown/orange	hillside	20
3167	653709	6068659	01-Oct-08	432	DE	till	b	brown/orange	hillside	20
3168	653710	6068631	01-Oct-08	433	DE	clay/sand	b/c	brown/grey	hillside	40
3169	653712	6068611	01-Oct-08	434	DE	till	b	brown/orange	hillside	20
3170	653718	6068594	01-Oct-08	435	DE	till	b	brown/orange	hillside	20
3171	653715	6068570	01-Oct-08	436	DE	till	b	brown/orange	hillside	20
3172	653710	6068546	01-Oct-08	437	DE	organic/clay	a/b/c	black/brown/grey	hillside/sw	50
3173	653702	6068509	01-Oct-08	438	DE	till/clay	b/c	brown/grey	hillside/sw	30
3174	653705	6068492	01-Oct-08	439	DE	till	b	brown/orange	hillside	20
3175	653700	6068463	01-Oct-08	440	DE	till	b	brown/orange	hillside	20
3176	653704	6068453	01-Oct-08	441	DE	till	b	brown/orange	hillside	20
3177	653700	6068408	01-Oct-08	442	DE	organic/clay	a/c	black/grey	swamp	30
3178	653698	6068365	01-Oct-08	443	DE	organic/clay	b/c	brown/grey	swamp	30
3179	653703	6068338	01-Oct-08	444	DE	till	b	brown/orange	hillside	20
3180	653705	6068315	01-Oct-08	445	DE	till/clay	b	brown/orange	hillside/sw	20
3181	653693	6068299	01-Oct-08	446	DE	till/clay	b	brown/orange	hillside/sw	20
3182	653805	6068722	02-Oct-08	449	DE/BM	till/gravel	b	brown/orange	hillside	20
3183	653802	6068699	02-Oct-08	450	DE/BM	till	b	brown/orange	hillside	20
3184	653800	6068666	02-Oct-08	451	DE/BM	till/clay	b	brown	gulley	5
3185	653800	6068652	02-Oct-08	452	DE/BM	till/organic	b	orange	hillside	5
3186	653795	6068626	02-Oct-08	453	DE/BM	till/sand	b	grey/orange	swamp/hil	30
3187	653798	6068572	02-Oct-08	454	DE/BM	organic/till	a/c	black/grey	swamp/hil	40
3188	653796	6068548	02-Oct-08	455	DE/BM	till	b	brown	hillside	20
3189	653796	6068521	02-Oct-08	456	DE/BM	till	b	brown/orange	hillside	25
3190	653794	6068501	02-Oct-08	457	DE/BM	till	b	brown/orange	hillside	25
3191	653800	6068470	02-Oct-08	458	DE/BM	till	b	brown/orange	hillside	20
3192	653805	6068438	02-Oct-08	459	DE/BM	till	b	brown/orange	hillside	20
3193	653801	6068425	02-Oct-08	460	DE/BM	till	b	brown/orange	hillside	20
3194	653802	6068409	02-Oct-08	461	DE/BM	till	b	brown/grey	swamp/hil	40
3195	653795	6068368	02-Oct-08	462	DE/BM	clay	c	grey	swamp/hil	40

3196	653799	6068354	02-Oct-08	463	DE/BM	till	b	brown/orange	swamp/hil	30
3197	653796	6068325	02-Oct-08	464	DE/BM	organic/clay	a/c	grey/black	swamp/hil	40
3198	653794	6068317	02-Oct-08	465	DE/BM	organic/clay	a/c	grey/black	swamp/hil	30

Appendix III

Soil Geochemistry Analytical Data

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Eagle Peak Resources Inc.**
413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Submitted By: D. Hansen
Receiving Lab: Canada-Smithers
Received: October 14, 2008
Report Date: November 13, 2008
Page: 1 of 16

CERTIFICATE OF ANALYSIS SMI08001043.1

CLIENT JOB INFORMATION

Project: Dome Mtn.
Shipment ID:
P.O. Number
Number of Samples: 446

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
RTRN-RJT Return

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
SS80	446	Dry at 60C sieve 100g to -80 mesh		
RJSV	446	Save all or part of soil reject fraction		
Dry at 60C	446	Dry at 60C		
1F30	417	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed
DIS-RJT	446	Warehouse handling / Disposition of reject		
RJSV	446	Saving all or part of Soil Reject		

ADDITIONAL COMMENTS

Invoice To: Eagle Peak Resources Inc.
413 - 595 Burrard Street
Vancouver BC V7X 1G4
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Eagle Peak Resources Inc.**
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Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
2753	Soil		1.37	16.59	7.94	74.9	73	13.6	6.9	282	3.66	18.1	0.4	2.5	0.3	12.6	0.28	1.07	0.09	56	0.12	0.064
2754	Soil		1.10	12.52	7.26	67.9	88	10.9	5.4	250	3.50	15.0	0.3	2.6	0.4	8.3	0.17	0.87	0.09	58	0.06	0.087
2755	Soil		1.30	12.77	8.26	53.0	72	9.1	4.4	209	4.03	14.7	0.2	1.9	0.6	6.9	0.12	0.86	0.11	58	0.05	0.097
2756	Soil		0.86	8.67	6.89	47.0	84	8.1	3.8	136	2.70	11.8	0.2	4.8	0.3	7.5	0.10	0.70	0.09	46	0.03	0.056
2757	Soil		1.23	17.10	8.50	74.0	78	12.6	6.1	260	3.92	16.2	0.4	3.4	0.8	8.6	0.34	0.98	0.10	59	0.06	0.069
2758	Soil		1.02	24.74	7.74	93.4	76	17.1	8.8	416	3.65	15.6	0.4	2.0	0.4	23.8	0.19	0.83	0.11	65	0.32	0.056
2759	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2760	Soil		0.95	20.62	9.15	91.0	90	15.7	9.5	888	3.26	15.6	0.4	4.7	0.5	29.6	0.28	1.07	0.10	53	0.39	0.077
2761	Soil		1.38	27.65	9.55	91.8	122	20.2	10.7	911	3.27	15.6	0.4	3.2	0.8	32.4	0.34	1.18	0.10	54	0.46	0.078
2762	Soil		1.20	22.90	8.58	100.3	290	17.0	9.6	414	3.88	17.1	0.5	16.1	0.7	29.4	0.34	0.98	0.11	63	0.29	0.089
2763	Soil		1.01	25.04	9.31	85.7	37	16.7	9.9	517	3.62	18.3	0.3	6.4	1.1	14.1	0.20	1.24	0.09	59	0.08	0.047
2764	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2765	Soil		1.23	20.28	10.65	106.1	212	18.8	12.0	1316	3.60	17.5	0.5	1.8	0.6	38.9	0.44	0.67	0.13	67	0.85	0.100
2766	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2767	Soil		0.93	16.34	6.62	90.7	109	15.9	7.8	322	3.03	14.4	0.3	1.1	0.3	31.6	0.19	0.64	0.10	58	0.43	0.060
2768	Soil		0.71	25.22	7.15	125.9	298	18.1	8.4	631	3.24	13.7	0.4	1.4	0.5	34.9	0.34	0.81	0.10	58	0.55	0.069
2769	Soil		0.94	11.62	7.34	57.2	126	8.3	3.8	167	2.87	9.0	0.3	0.9	<0.1	10.0	0.18	0.67	0.13	62	0.05	0.067
2770	Soil		0.83	29.77	7.76	141.1	310	16.9	8.7	696	3.12	12.8	0.5	1.3	0.4	34.2	0.31	0.78	0.13	56	0.62	0.096
2771	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2772	Soil		1.17	31.25	6.53	118.2	269	19.3	8.3	380	3.33	9.4	0.6	6.9	0.4	9.7	0.37	0.78	0.14	59	0.06	0.083
2773	Soil		1.22	16.62	9.08	83.1	128	12.5	6.1	232	4.77	20.8	0.3	1.1	0.2	11.7	0.23	0.96	0.10	68	0.10	0.250
2774	Soil		1.74	24.49	10.22	151.9	125	18.7	9.4	421	4.84	24.9	0.4	4.4	0.8	8.3	0.49	1.53	0.12	67	0.07	0.117
2775	Soil		1.37	17.44	10.13	96.3	303	14.2	11.7	753	3.42	14.7	0.3	4.9	0.3	15.2	0.34	0.93	0.13	59	0.16	0.101
2776	Soil		1.98	24.68	9.30	112.5	153	18.6	7.9	364	4.21	18.5	0.5	8.4	0.8	9.4	0.44	1.10	0.12	66	0.07	0.085
2777	Soil		1.53	22.26	9.96	107.6	112	18.4	9.3	351	4.87	22.8	0.4	5.2	1.0	9.8	0.33	1.15	0.12	75	0.07	0.111
2778	Soil		1.27	11.72	8.56	43.7	161	7.3	3.4	284	2.67	10.9	0.3	1.3	0.6	9.4	0.29	0.54	0.13	46	0.07	0.077
2779	Soil		1.95	24.35	9.00	96.2	165	16.6	7.7	337	4.05	20.3	0.5	1.9	0.5	9.6	0.22	0.93	0.11	69	0.07	0.073
2780	Soil		1.54	17.91	7.03	77.4	126	11.6	5.2	231	2.67	10.9	0.4	2.5	0.3	10.6	0.20	0.73	0.13	56	0.05	0.065
2781	Soil		1.53	24.13	7.77	87.2	163	13.6	7.6	501	3.10	13.9	0.5	1.9	0.3	11.9	0.34	0.78	0.15	57	0.05	0.067
2782	Soil		1.75	22.19	9.15	100.8	268	18.0	8.9	514	4.24	22.8	0.4	3.2	0.3	13.5	0.38	1.14	0.11	69	0.11	0.102

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Client: **Eagle Peak Resources Inc.**
413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
2753	Soil		5.1	18.5	0.35	133.2	0.017	2	1.75	0.006	0.03	0.1	2.7	0.09	<0.02	57	0.3	0.03	4.4
2754	Soil		3.5	18.3	0.32	67.4	0.019	2	1.89	0.006	0.03	0.1	2.5	0.06	<0.02	70	0.3	0.02	4.3
2755	Soil		3.3	18.0	0.30	56.5	0.016	1	1.80	0.007	0.03	0.1	2.3	0.06	<0.02	54	0.3	0.03	5.3
2756	Soil		2.8	15.3	0.24	64.2	0.011	1	1.48	0.005	0.02	<0.1	1.6	0.06	<0.02	64	0.2	<0.02	4.3
2757	Soil		4.1	20.4	0.33	80.2	0.017	2	2.23	0.006	0.03	0.1	3.3	0.06	0.03	88	0.3	0.04	4.6
2758	Soil		6.7	23.3	0.46	219.8	0.010	1	2.03	0.008	0.04	<0.1	3.9	0.09	<0.02	51	0.3	0.02	5.0
2759	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2760	Soil		6.8	18.4	0.44	190.0	0.016	2	1.25	0.010	0.05	0.1	4.1	0.07	<0.02	54	0.2	0.03	3.6
2761	Soil		8.5	23.1	0.45	245.7	0.016	1	1.25	0.012	0.05	<0.1	6.0	0.10	<0.02	76	0.2	0.03	3.7
2762	Soil		8.1	24.3	0.39	287.5	0.022	2	2.45	0.010	0.05	0.1	5.5	0.09	0.03	109	0.4	0.04	5.1
2763	Soil		4.8	20.8	0.41	143.6	0.015	2	1.89	0.007	0.04	<0.1	4.2	0.08	<0.02	66	0.2	0.03	4.2
2764	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2765	Soil		8.0	27.9	0.51	707.7	0.013	2	1.63	0.012	0.06	0.1	6.0	0.10	0.04	77	0.7	0.03	4.9
2766	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2767	Soil		5.6	21.9	0.43	602.3	0.009	1	1.64	0.009	0.04	<0.1	2.8	0.06	<0.02	30	0.2	0.04	5.3
2768	Soil		8.0	24.9	0.52	1107	0.012	1	1.77	0.009	0.06	<0.1	4.9	0.07	<0.02	53	0.2	<0.02	5.1
2769	Soil		4.3	16.2	0.20	275.3	0.011	<1	1.27	0.007	0.03	0.1	1.5	0.06	<0.02	49	0.2	0.02	6.4
2770	Soil		8.1	23.9	0.49	771.1	0.013	1	1.73	0.009	0.06	0.1	4.2	0.08	0.03	44	0.2	0.03	5.1
2771	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2772	Soil		7.8	30.0	0.58	284.5	0.007	1	2.63	0.010	0.08	<0.1	4.3	0.13	0.02	82	0.3	<0.02	6.9
2773	Soil		3.8	23.2	0.34	110.2	0.010	2	1.88	0.006	0.05	<0.1	2.4	0.07	0.04	83	0.3	0.03	6.4
2774	Soil		5.7	25.0	0.51	121.9	0.010	2	2.63	0.007	0.06	<0.1	4.5	0.15	0.02	83	0.4	0.06	5.8
2775	Soil		5.4	20.0	0.44	162.4	0.009	1	1.78	0.008	0.05	0.1	2.6	0.16	0.02	56	0.3	0.02	5.8
2776	Soil		5.7	28.8	0.48	122.3	0.011	2	2.55	0.008	0.07	0.1	4.6	0.20	0.02	96	0.4	0.02	6.2
2777	Soil		5.4	25.5	0.48	121.7	0.011	2	2.44	0.007	0.05	<0.1	4.7	0.12	<0.02	60	0.3	0.03	6.6
2778	Soil		5.2	14.6	0.19	91.9	0.009	<1	1.61	0.006	0.04	0.1	2.6	0.19	<0.02	73	0.2	0.03	6.0
2779	Soil		6.8	25.4	0.47	125.7	0.011	1	2.65	0.007	0.05	<0.1	3.9	0.22	<0.02	63	0.4	0.03	6.7
2780	Soil		5.8	21.7	0.32	101.4	0.008	1	2.11	0.007	0.05	<0.1	2.6	0.21	<0.02	66	0.2	0.02	6.9
2781	Soil		8.5	21.9	0.36	151.7	0.010	1	2.17	0.008	0.05	<0.1	2.9	0.20	<0.02	69	0.3	0.04	6.4
2782	Soil		5.8	24.5	0.47	121.3	0.018	2	2.01	0.007	0.06	<0.1	3.4	0.16	<0.02	66	0.3	0.03	5.9

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Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
2783	Soil		1.85	76.13	11.10	183.3	666	30.0	12.4	832	5.34	21.1	1.1	2.2	1.3	16.8	0.55	0.96	0.17	91	0.11	0.109
2784	Soil		1.17	29.86	8.49	81.7	62	17.7	10.3	354	3.48	19.6	0.4	1.5	0.9	25.2	0.25	1.17	0.08	62	0.30	0.075
2785	Soil		1.02	26.04	9.60	118.3	163	20.3	10.0	828	3.75	17.6	0.5	1.5	0.4	37.4	0.28	1.05	0.11	70	0.56	0.092
2786	Soil		0.81	26.20	7.24	95.0	379	15.6	7.7	262	2.96	11.4	0.7	0.9	0.5	54.4	0.39	0.58	0.10	57	0.81	0.088
2787	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2788	Soil		0.98	24.57	9.57	107.5	238	16.0	7.1	439	3.24	15.6	0.5	3.9	0.3	38.3	0.40	1.08	0.15	57	0.54	0.066
2789	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2790	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2791	Soil		0.92	15.05	9.20	91.9	105	13.8	8.0	441	3.23	15.0	0.3	0.7	0.3	31.5	0.19	0.83	0.13	57	0.41	0.070
2792	Soil		0.92	32.73	10.48	108.4	181	17.6	9.8	765	3.40	18.4	0.5	2.2	0.5	30.0	0.24	1.09	0.11	58	0.30	0.073
2793	Soil		0.84	17.83	7.52	83.2	134	10.7	5.5	432	3.03	11.5	0.3	1.1	<0.1	12.6	0.10	0.66	0.17	57	0.06	0.194
2794	Soil		0.99	23.03	9.62	120.8	151	18.1	11.8	1166	3.18	12.4	0.7	5.4	0.3	34.1	0.39	0.80	0.13	56	0.30	0.102
2795	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2796	Soil		0.87	23.25	8.23	115.5	176	16.2	7.6	452	3.42	16.0	0.5	2.0	0.2	25.3	0.27	0.90	0.14	52	0.19	0.086
2797	Soil		1.47	100.6	10.75	204.8	835	51.4	12.3	1088	4.57	24.1	1.7	2.1	1.1	50.6	0.85	1.44	0.16	66	0.46	0.200
2798	Soil		0.94	23.90	8.59	76.4	398	16.1	9.5	359	3.79	23.1	0.5	4.1	0.5	33.2	0.27	1.09	0.09	55	0.32	0.074
2799	Soil		0.86	23.03	9.93	76.5	94	15.9	9.8	753	3.43	19.0	0.5	8.8	0.7	33.3	0.23	1.17	0.09	57	0.39	0.084
2800	Soil		1.23	21.94	9.75	87.1	144	17.6	9.0	535	3.31	19.7	0.4	3.8	0.5	26.7	0.22	1.28	0.11	51	0.30	0.063
2801	Soil		3.60	18.53	10.77	127.8	161	17.3	6.5	433	4.05	28.9	0.4	1.0	<0.1	30.9	0.27	1.62	0.18	65	0.40	0.106
2802	Soil		1.36	19.41	8.88	102.2	204	16.3	7.5	458	2.92	16.0	0.4	5.5	0.2	23.7	0.36	0.99	0.11	51	0.25	0.090
2803	Soil		3.39	18.80	8.14	170.2	508	16.5	6.3	265	4.57	28.8	0.4	10.5	0.5	29.6	0.47	1.44	0.15	64	0.41	0.080
2804	Soil		1.84	27.03	9.06	106.1	266	19.9	7.5	415	3.34	20.1	0.5	6.6	0.3	24.1	0.32	1.13	0.12	49	0.26	0.073
2805	Soil		2.32	18.48	12.08	125.3	553	13.6	7.0	342	4.51	25.8	0.4	5.3	<0.1	24.6	0.44	1.33	0.17	73	0.29	0.076
2806	Soil		1.00	24.65	14.65	103.4	350	12.3	9.9	384	3.30	15.4	0.4	9.7	0.5	19.4	0.32	1.20	0.15	53	0.20	0.054
2807	Soil		0.90	19.74	12.60	117.3	343	9.1	6.1	293	2.72	9.1	0.4	10.2	0.3	27.0	0.23	0.62	0.33	50	0.32	0.050
2808	Soil		1.89	18.15	11.46	94.9	151	15.2	8.2	350	3.83	21.3	0.4	7.1	0.8	12.8	0.28	1.47	0.10	50	0.13	0.083
2809	Soil		3.11	16.56	11.68	139.0	184	11.3	5.1	280	3.83	25.1	0.3	8.6	<0.1	11.2	0.35	1.50	0.25	64	0.06	0.084
2810	Soil		3.01	16.51	10.39	107.2	221	12.4	5.7	214	4.50	28.7	0.3	13.4	<0.1	25.6	0.34	1.36	0.15	70	0.22	0.082
2811	Soil		2.28	22.08	11.59	119.5	131	14.3	7.5	334	5.62	31.4	0.3	18.4	0.4	8.3	0.31	1.86	0.17	68	0.04	0.120
2812	Soil		4.22	19.58	10.32	109.0	479	15.6	6.7	319	5.83	38.0	0.4	3.1	0.4	18.8	0.43	2.10	0.15	67	0.19	0.146

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	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
2783	Soil	15.9	40.9	0.69	355.4	0.010	2	4.01	0.009	0.11	0.1	9.7	0.28	0.02	87	0.4	0.06	9.8
2784	Soil	10.1	22.4	0.40	167.1	0.022	2	2.13	0.009	0.03	0.1	4.1	0.08	<0.02	67	0.2	0.03	4.0
2785	Soil	8.4	29.0	0.52	493.9	0.022	2	1.73	0.012	0.07	<0.1	5.0	0.09	0.02	54	0.3	0.03	5.5
2786	Soil	8.6	22.0	0.34	552.7	0.006	<1	2.18	0.011	0.05	<0.1	4.1	0.08	0.03	65	0.4	<0.02	5.6
2787	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2788	Soil	9.6	23.6	0.46	634.8	0.014	5	1.98	0.013	0.07	<0.1	4.3	0.09	<0.02	53	0.7	0.05	5.2
2789	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2790	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2791	Soil	6.5	20.2	0.43	473.9	0.015	3	1.52	0.011	0.05	<0.1	3.0	0.06	<0.02	33	0.3	0.05	5.2
2792	Soil	11.8	25.9	0.49	658.0	0.014	2	1.87	0.012	0.05	<0.1	6.1	0.10	<0.02	45	0.6	0.04	4.9
2793	Soil	5.4	19.9	0.30	167.6	0.010	1	1.67	0.009	0.06	<0.1	1.9	0.12	<0.02	54	0.2	0.04	7.1
2794	Soil	14.0	26.4	0.51	322.5	0.014	3	2.35	0.014	0.08	0.1	4.4	0.13	0.02	59	0.6	0.03	5.4
2795	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2796	Soil	8.2	24.0	0.51	239.7	0.012	3	2.27	0.015	0.08	<0.1	3.3	0.12	<0.02	41	0.5	<0.02	5.9
2797	Soil	26.1	46.3	0.71	823.3	0.007	5	5.14	0.013	0.14	<0.1	11.4	0.25	0.05	110	1.0	0.07	7.8
2798	Soil	6.4	22.7	0.41	403.3	0.014	3	2.41	0.009	0.04	<0.1	3.6	0.09	0.02	82	0.4	0.02	5.0
2799	Soil	8.7	20.3	0.45	321.7	0.027	2	1.47	0.012	0.05	<0.1	5.3	0.07	<0.02	47	0.4	0.04	3.9
2800	Soil	6.5	19.7	0.48	323.9	0.021	2	1.55	0.012	0.05	<0.1	4.3	0.16	<0.02	40	0.3	0.04	4.4
2801	Soil	8.1	21.9	0.46	368.3	0.022	3	1.80	0.010	0.07	0.2	3.1	0.46	0.03	36	0.7	0.17	6.7
2802	Soil	7.7	20.3	0.44	211.6	0.015	2	1.63	0.010	0.05	<0.1	2.7	0.20	0.03	81	0.5	0.06	4.4
2803	Soil	6.8	22.0	0.47	247.2	0.019	2	2.45	0.009	0.05	0.1	4.2	0.63	0.03	84	0.7	0.05	7.5
2804	Soil	11.1	21.9	0.47	223.5	0.016	2	2.15	0.013	0.05	<0.1	3.9	0.46	<0.02	99	0.7	0.05	5.2
2805	Soil	5.9	21.8	0.37	235.0	0.010	1	1.60	0.007	0.05	0.1	2.0	0.26	0.02	64	0.4	<0.02	6.0
2806	Soil	7.2	19.8	0.41	209.4	0.009	<1	2.31	0.011	0.04	<0.1	3.6	0.11	<0.02	88	0.3	0.04	5.3
2807	Soil	5.7	16.7	0.37	331.4	0.008	<1	1.55	0.009	0.04	0.2	2.5	0.08	0.02	38	<0.1	<0.02	5.3
2808	Soil	4.9	20.5	0.44	95.3	0.022	3	2.31	0.007	0.03	0.1	3.7	0.22	<0.02	98	0.8	0.05	3.5
2809	Soil	5.5	19.5	0.33	192.1	0.010	<1	1.78	0.007	0.04	0.1	1.5	0.38	0.03	57	0.3	0.08	7.7
2810	Soil	4.7	22.0	0.40	405.5	0.010	<1	2.12	0.009	0.03	<0.1	1.9	0.25	0.03	25	0.3	0.06	7.5
2811	Soil	4.6	20.8	0.43	111.1	0.014	<1	2.08	0.007	0.04	0.1	3.7	0.29	<0.02	38	0.3	0.09	7.1
2812	Soil	4.9	21.2	0.36	187.3	0.012	<1	2.26	0.006	0.04	0.2	3.8	0.41	0.03	67	0.5	0.09	7.9

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413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
2813	Soil	3.87	17.49	8.28	115.3	254	14.0	5.7	226	4.31	21.3	0.3	2.4	<0.1	30.2	0.32	1.47	0.20	76	0.27	0.099
2814	Soil	4.85	22.59	15.09	143.1	280	21.4	7.4	420	6.65	39.1	0.3	1.0	0.4	13.7	0.50	1.74	0.18	75	0.10	0.291
2815	Soil	3.88	32.21	12.79	162.5	295	23.7	9.9	644	5.35	33.1	0.3	15.1	0.2	17.5	0.53	2.02	0.19	74	0.20	0.168
2816	Soil	5.29	28.16	17.33	121.6	256	25.9	8.7	366	7.13	54.0	0.3	3.5	0.4	9.7	0.50	2.67	0.16	82	0.08	0.259
2817	Soil	3.18	20.30	9.14	152.4	590	14.9	6.8	304	4.27	23.8	0.5	0.7	0.2	20.8	0.44	1.42	0.19	58	0.22	0.112
2818	Soil	4.25	27.41	12.27	115.9	291	19.1	8.2	569	7.36	48.3	0.4	1.0	0.4	8.2	0.81	2.13	0.17	75	0.07	0.270
2819	Soil	3.77	34.79	11.73	114.0	298	25.9	13.6	679	6.41	49.6	0.3	45.0	0.1	10.2	0.44	2.39	0.18	66	0.09	0.196
2820	Soil	1.13	20.29	14.58	117.3	435	11.8	6.9	256	3.39	12.5	0.4	18.2	0.5	10.9	0.32	1.27	0.22	51	0.09	0.067
2821	Soil	1.99	32.19	8.16	91.9	1238	19.5	9.0	255	4.17	30.2	0.9	5.3	0.8	39.4	0.45	1.40	0.11	44	0.40	0.087
2822	Soil	1.96	24.04	9.38	95.5	590	12.5	5.6	167	3.53	19.3	0.7	1.2	0.2	33.2	0.60	1.02	0.14	44	0.33	0.101
2823	Soil	2.16	31.00	8.49	162.5	865	23.8	8.5	396	3.84	24.5	0.9	4.0	0.5	36.2	0.42	1.39	0.17	52	0.40	0.103
2824	Soil	4.95	32.90	12.35	185.6	482	26.9	13.5	1627	6.48	53.1	1.2	4.2	0.6	48.8	0.65	1.33	0.21	98	0.67	0.125
2825	Soil	3.65	28.48	8.14	84.5	71	29.1	10.8	357	4.38	20.7	0.2	2.6	0.7	7.1	0.17	1.45	0.12	85	0.07	0.064
2826	Soil	2.49	27.11	16.23	134.6	265	26.9	11.7	363	4.54	19.8	0.3	15.7	0.8	6.5	0.24	1.23	0.21	73	0.05	0.082
2827	Soil	4.17	21.41	10.81	91.9	304	21.0	9.1	299	5.94	37.1	0.3	1.1	0.8	7.7	0.26	2.02	0.12	76	0.05	0.098
2828	Soil	1.99	19.48	9.82	77.8	104	14.2	6.1	204	4.19	24.5	0.3	2.1	0.8	9.6	0.24	1.28	0.11	63	0.09	0.115
2829	Soil	4.68	14.81	8.22	158.8	415	16.1	7.1	470	4.35	26.5	0.2	64.1	0.4	11.3	0.42	1.76	0.18	74	0.10	0.163
2830	Soil	2.45	17.82	10.97	83.8	128	14.5	6.4	251	5.53	29.4	0.3	3.0	0.9	7.9	0.14	1.45	0.11	69	0.08	0.165
2831	Soil	2.19	24.17	8.97	80.3	163	15.7	6.9	239	4.14	25.0	0.3	3.0	0.6	8.7	0.26	1.51	0.10	59	0.07	0.100
2832	Soil	2.44	22.30	9.09	76.7	168	13.9	6.3	258	4.98	24.8	0.3	20.4	0.5	11.5	0.62	1.22	0.12	65	0.10	0.063
2833	Soil	2.15	36.20	16.05	165.7	302	19.7	13.5	1427	4.54	20.8	0.4	17.4	0.2	36.6	0.54	1.31	0.33	71	0.46	0.114
2834	Soil	1.51	16.26	5.95	89.5	249	14.4	6.6	266	2.71	13.3	0.3	2.2	0.3	17.4	0.19	0.74	0.09	49	0.19	0.052
2835	Soil	2.90	34.16	12.29	155.8	333	22.7	13.0	906	4.56	32.2	0.5	2.2	0.5	49.3	0.51	1.67	0.13	67	0.48	0.091
2836	Soil	1.51	34.90	12.45	134.4	381	23.2	10.7	662	3.64	19.8	1.7	2.9	0.9	48.1	0.62	1.59	0.10	55	0.38	0.064
2837	Soil	1.99	18.05	8.12	143.6	183	17.8	8.8	279	4.11	21.0	0.3	2.5	0.8	10.0	0.28	1.13	0.11	65	0.08	0.057
2838	Soil	1.34	20.32	6.19	91.4	193	17.0	7.0	290	2.90	14.6	0.3	6.4	0.3	17.9	0.21	0.90	0.09	53	0.16	0.064
2839	Soil	3.03	33.20	9.28	153.0	341	22.8	9.5	840	4.59	26.6	0.4	7.3	0.4	14.2	0.42	1.40	0.16	71	0.13	0.138
2840	Soil	1.30	22.18	8.10	112.2	116	16.7	8.9	389	4.05	19.3	0.3	5.7	0.8	9.7	0.25	1.17	0.13	65	0.07	0.107
2841	Soil	1.30	25.14	8.30	117.4	90	17.7	9.2	650	3.33	15.8	0.3	7.4	0.6	15.9	0.34	1.11	0.09	56	0.24	0.057
2842	Soil	0.73	14.88	7.20	101.8	119	10.7	6.4	424	2.54	7.4	0.3	8.9	0.4	15.2	0.28	0.72	0.12	54	0.25	0.048

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CERTIFICATE OF ANALYSIS SMI08001043.1

		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
2813	Soil		5.0	20.4	0.33	201.3	0.010	<1	1.65	0.008	0.04	0.1	2.0	0.30	0.02	27	0.4	0.07	7.7
2814	Soil		4.5	22.2	0.34	222.4	0.012	<1	1.71	0.006	0.06	0.2	3.8	0.63	0.03	51	0.2	0.02	7.3
2815	Soil		6.9	26.7	0.47	496.3	0.010	1	2.38	0.008	0.08	0.1	2.8	0.50	0.03	53	0.3	0.09	7.9
2816	Soil		7.6	37.4	0.46	142.3	0.015	<1	2.40	0.006	0.04	0.2	4.3	0.63	0.04	70	0.7	0.08	7.7
2817	Soil		8.2	22.1	0.39	363.8	0.009	2	2.90	0.009	0.04	0.1	2.7	0.50	0.03	83	0.5	0.06	7.9
2818	Soil		5.3	24.7	0.36	175.8	0.013	<1	2.60	0.007	0.04	0.1	3.8	0.55	0.03	61	0.7	0.06	7.8
2819	Soil		5.4	27.2	0.27	177.9	0.013	<1	1.34	0.005	0.05	0.1	2.3	0.59	0.03	71	0.7	0.05	7.1
2820	Soil		4.2	21.2	0.49	223.4	0.009	<1	2.30	0.007	0.04	0.1	3.2	0.12	0.03	108	0.2	0.05	5.3
2821	Soil		9.9	33.6	0.37	308.7	0.011	1	3.99	0.010	0.03	0.1	6.3	0.22	0.06	208	1.1	<0.02	4.6
2822	Soil		8.1	26.3	0.22	352.2	0.009	1	3.10	0.010	0.03	0.1	2.9	0.20	0.06	149	0.8	0.03	5.8
2823	Soil		8.0	33.2	0.37	395.7	0.008	1	2.84	0.009	0.03	0.1	5.2	0.41	0.04	193	0.7	<0.02	5.9
2824	Soil		10.7	53.5	0.61	596.0	0.008	<1	2.45	0.009	0.05	0.1	10.8	0.38	0.04	118	1.0	<0.02	5.4
2825	Soil		6.0	57.7	0.75	111.3	0.028	<1	2.00	0.005	0.05	<0.1	5.5	0.48	<0.02	17	0.3	<0.02	6.9
2826	Soil		4.8	48.3	0.85	102.9	0.021	1	2.62	0.005	0.05	0.1	4.6	0.30	<0.02	90	0.3	0.04	6.5
2827	Soil		5.0	27.4	0.41	121.8	0.017	<1	2.35	0.006	0.03	0.1	4.8	0.49	<0.02	94	0.3	0.04	7.0
2828	Soil		3.7	24.0	0.33	85.9	0.019	<1	1.76	0.005	0.03	0.2	3.2	0.17	<0.02	86	0.4	<0.02	4.7
2829	Soil		5.7	18.4	0.19	155.4	0.015	<1	1.33	0.006	0.05	0.1	3.4	0.59	<0.02	56	0.4	<0.02	7.1
2830	Soil		4.1	26.5	0.33	68.2	0.023	1	2.10	0.005	0.02	0.1	3.9	0.25	<0.02	89	0.5	<0.02	5.6
2831	Soil		4.2	21.3	0.34	103.5	0.017	1	1.76	0.005	0.02	0.1	3.6	0.26	<0.02	60	0.4	0.03	4.8
2832	Soil		3.9	22.8	0.34	138.3	0.015	<1	1.76	0.005	0.02	0.2	3.2	0.19	0.02	62	0.4	0.03	5.8
2833	Soil		6.4	29.0	0.56	519.9	0.008	1	2.10	0.009	0.07	0.2	4.1	0.22	0.04	56	0.2	0.05	6.3
2834	Soil		5.5	19.8	0.43	198.2	0.010	<1	1.52	0.007	0.03	<0.1	3.3	0.23	<0.02	69	0.2	<0.02	4.4
2835	Soil		9.1	29.7	0.55	428.0	0.009	<1	2.04	0.009	0.07	0.1	6.4	0.38	<0.02	59	0.6	0.03	5.8
2836	Soil		14.7	29.8	0.59	338.2	0.021	<1	1.62	0.012	0.07	0.1	9.2	0.16	<0.02	87	0.5	<0.02	4.3
2837	Soil		5.7	24.5	0.41	190.9	0.017	1	2.22	0.006	0.05	<0.1	4.1	0.23	<0.02	56	0.2	0.02	5.7
2838	Soil		6.0	22.3	0.46	194.3	0.013	<1	1.53	0.008	0.04	<0.1	3.6	0.21	<0.02	41	0.1	<0.02	4.7
2839	Soil		7.4	26.3	0.43	328.5	0.007	<1	2.49	0.007	0.08	0.1	4.9	0.50	0.03	60	0.4	<0.02	7.5
2840	Soil		5.4	23.6	0.46	106.6	0.016	2	1.86	0.007	0.05	<0.1	4.5	0.19	<0.02	41	0.2	<0.02	6.0
2841	Soil		6.9	22.4	0.41	264.4	0.014	<1	1.66	0.008	0.05	<0.1	4.2	0.19	<0.02	36	0.2	<0.02	4.7
2842	Soil		7.8	19.4	0.28	321.3	0.019	1	1.49	0.007	0.04	<0.1	3.7	0.12	<0.02	29	0.2	<0.02	5.0

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	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
2843	Soil	1.07	32.44	10.69	155.3	335	17.9	12.4	1072	3.37	12.9	0.4	6.2	0.4	21.7	0.65	0.90	0.17	63	0.55	0.109
2844	Soil	2.15	19.98	10.15	139.7	176	15.0	9.7	444	4.95	26.8	0.3	12.1	0.5	14.5	0.39	1.37	0.17	77	0.10	0.152
2845	Soil	2.12	19.29	10.49	126.2	178	18.3	8.6	275	5.18	25.8	0.3	5.6	0.7	15.4	0.29	1.28	0.14	75	0.19	0.115
2846	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2847	Soil	1.82	15.78	8.92	81.6	303	11.2	5.8	218	4.41	25.5	0.3	14.5	0.4	8.1	0.26	1.09	0.13	78	0.07	0.179
2848	Soil	2.13	14.11	7.67	77.9	228	10.3	4.9	238	4.76	24.4	0.3	13.2	0.7	7.1	0.30	1.02	0.15	87	0.05	0.135
2849	Soil	2.28	15.06	8.57	102.7	366	12.1	6.6	312	4.71	20.5	0.3	1.8	0.7	11.5	0.32	1.23	0.16	77	0.09	0.129
2850	Soil	1.90	17.30	11.21	85.5	364	12.8	6.1	223	4.42	19.4	0.3	2.1	0.8	8.6	0.27	1.05	0.12	72	0.05	0.110
2851	Soil	1.65	29.11	8.20	115.8	175	19.1	8.3	431	4.12	18.0	0.3	5.6	0.6	11.3	0.28	1.00	0.13	74	0.10	0.096
2852	Soil	1.94	16.90	7.82	121.7	82	15.1	8.3	309	4.02	22.4	0.3	0.2	0.8	8.8	0.44	1.27	0.09	62	0.08	0.120
2853	Soil	3.89	21.65	9.18	102.9	440	18.5	12.6	1454	4.83	31.4	0.3	1.2	0.8	8.4	0.22	1.51	0.14	78	0.08	0.165
2854	Soil	2.45	17.99	9.17	155.7	154	15.5	7.2	397	5.65	25.0	0.3	2.7	0.5	9.7	0.34	1.19	0.18	93	0.07	0.260
2855	Soil	3.35	24.84	8.47	115.1	168	23.0	8.9	300	4.34	32.2	0.3	0.8	0.8	8.9	0.28	1.74	0.10	68	0.09	0.124
2856	Soil	2.25	12.81	10.28	66.0	157	12.3	5.5	252	4.54	26.2	0.2	4.6	0.5	7.2	0.22	1.14	0.14	74	0.06	0.211
2857	Soil	3.88	65.43	15.88	120.1	289	32.0	15.4	1137	4.51	41.2	0.4	9.1	0.8	29.8	0.65	2.99	0.22	58	0.43	0.093
2858	Soil	1.92	32.70	12.08	103.0	140	19.0	10.7	562	3.79	22.1	0.3	30.2	0.5	15.7	0.28	1.59	0.12	60	0.15	0.074
2859	Soil	1.03	32.04	15.88	137.1	380	17.8	10.1	823	3.67	13.4	0.5	34.9	0.5	28.3	0.46	0.88	0.23	58	0.38	0.091
2860	Soil	1.78	19.33	9.42	85.1	78	16.3	6.9	276	3.85	24.1	0.3	2.0	0.7	10.3	0.17	1.38	0.10	56	0.09	0.065
2861	Soil	2.37	12.74	8.80	115.6	231	12.8	5.7	479	4.56	24.0	0.3	11.9	0.3	9.7	0.23	1.13	0.16	76	0.07	0.150
2862	Soil	2.93	12.29	13.22	65.7	90	12.8	5.3	527	3.51	22.1	0.2	2.6	0.4	9.2	0.12	1.11	0.15	69	0.11	0.085
2863	Soil	3.57	24.10	11.88	104.9	230	22.3	9.0	781	5.26	35.8	0.3	1.5	0.3	11.8	0.33	1.45	0.13	72	0.11	0.125
2864	Soil	1.96	20.29	9.67	89.4	96	17.6	8.5	484	3.56	18.4	0.3	2.9	0.3	12.5	0.26	1.16	0.11	49	0.13	0.080
2865	Soil	2.71	29.61	11.50	120.7	177	19.8	8.0	660	4.46	33.3	0.3	5.8	0.5	16.3	0.27	1.97	0.10	56	0.21	0.134
2866	Soil	3.69	20.41	8.33	116.1	194	17.4	6.3	290	4.28	25.3	0.3	9.2	0.7	11.2	0.25	1.39	0.12	61	0.13	0.081
2867	Soil	5.11	42.78	15.03	147.2	165	33.0	12.2	594	4.92	37.4	0.4	4.5	1.1	10.3	0.33	2.49	0.16	65	0.09	0.145
2868	Soil	1.77	13.29	9.97	84.3	81	10.4	4.9	220	4.37	18.7	0.3	2.0	1.1	9.3	0.19	0.95	0.14	69	0.06	0.155
2869	Soil	2.31	14.52	9.34	78.7	139	12.5	5.1	210	4.01	23.8	0.3	2.2	0.8	8.9	0.21	1.37	0.11	62	0.06	0.081
2870	Soil	2.91	21.08	11.29	116.6	379	17.7	8.0	380	5.60	34.9	0.3	4.8	0.7	9.5	0.36	1.56	0.11	66	0.12	0.223
2871	Soil	1.21	16.89	11.46	92.8	137	13.3	8.3	1512	3.34	15.8	0.4	4.3	0.2	13.6	0.25	0.74	0.14	62	0.10	0.057
2872	Soil	1.07	13.47	7.94	91.2	181	12.2	5.8	688	3.06	10.6	0.3	3.1	0.2	15.2	0.30	0.60	0.12	55	0.17	0.065

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413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
2843	Soil		8.0	26.9	0.40	318.9	0.007	<1	2.34	0.008	0.06	<0.1	4.0	0.14	<0.02	59	0.2	<0.02	6.4
2844	Soil		5.1	24.1	0.37	177.2	0.015	1	2.02	0.007	0.05	0.1	4.2	0.26	<0.02	54	0.3	0.04	7.6
2845	Soil		4.3	29.4	0.41	191.6	0.016	<1	2.11	0.006	0.04	0.1	4.3	0.20	<0.02	56	0.2	0.03	7.0
2846	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2847	Soil		4.5	21.8	0.31	66.6	0.022	<1	1.54	0.006	0.03	0.1	3.2	0.17	<0.02	43	0.2	0.03	6.6
2848	Soil		4.7	21.8	0.27	68.2	0.025	<1	1.91	0.006	0.03	0.2	3.4	0.21	<0.02	63	0.3	<0.02	9.1
2849	Soil		5.6	22.5	0.27	90.9	0.027	1	1.83	0.007	0.04	0.1	3.7	0.28	<0.02	46	0.3	0.02	8.4
2850	Soil		4.4	24.4	0.33	87.1	0.020	1	2.55	0.006	0.04	0.1	3.9	0.17	<0.02	90	0.4	0.02	7.2
2851	Soil		4.8	29.9	0.40	191.0	0.012	1	2.19	0.008	0.07	<0.1	4.4	0.19	<0.02	44	0.2	<0.02	7.3
2852	Soil		4.1	23.1	0.36	101.1	0.022	1	2.29	0.006	0.03	<0.1	4.0	0.21	<0.02	52	0.4	<0.02	4.8
2853	Soil		5.3	26.4	0.36	149.4	0.020	1	2.02	0.006	0.05	<0.1	5.1	0.69	<0.02	54	0.5	0.04	7.8
2854	Soil		5.8	31.0	0.37	103.1	0.028	1	2.49	0.007	0.06	0.1	4.3	0.31	<0.02	57	0.3	<0.02	10.9
2855	Soil		5.2	28.2	0.45	168.3	0.017	<1	2.33	0.007	0.04	0.2	5.4	0.40	<0.02	33	0.4	<0.02	5.9
2856	Soil		4.7	24.5	0.25	77.2	0.020	<1	1.59	0.006	0.04	<0.1	3.4	0.21	<0.02	51	0.3	0.02	7.1
2857	Soil		11.1	26.4	0.51	312.8	0.026	2	1.25	0.011	0.07	0.1	10.9	0.90	<0.02	164	0.5	0.04	3.7
2858	Soil		6.1	24.6	0.50	127.4	0.023	1	1.52	0.009	0.04	<0.1	4.6	0.26	<0.02	29	0.3	0.03	4.2
2859	Soil		10.0	25.3	0.55	478.6	0.012	2	1.84	0.012	0.06	0.2	6.0	0.15	0.02	76	0.3	0.03	5.0
2860	Soil		5.0	23.3	0.40	88.8	0.021	2	1.66	0.007	0.04	<0.1	4.1	0.19	<0.02	33	0.6	0.04	5.1
2861	Soil		6.2	25.8	0.39	94.7	0.028	2	1.93	0.007	0.04	0.1	3.9	0.30	<0.02	42	0.4	<0.02	9.2
2862	Soil		6.0	22.1	0.26	121.7	0.021	<1	1.38	0.007	0.04	0.1	3.6	0.39	<0.02	42	0.1	0.04	7.3
2863	Soil		6.1	35.4	0.52	198.5	0.023	2	2.07	0.007	0.05	<0.1	4.4	0.42	<0.02	37	0.7	0.03	7.2
2864	Soil		5.7	25.0	0.46	122.1	0.015	1	1.59	0.008	0.04	<0.1	3.5	0.25	<0.02	45	0.3	0.03	4.4
2865	Soil		5.7	24.3	0.48	110.4	0.017	2	1.65	0.008	0.05	<0.1	4.5	0.34	<0.02	40	0.3	<0.02	4.7
2866	Soil		5.3	26.6	0.39	201.0	0.010	1	2.03	0.007	0.05	<0.1	5.0	0.46	<0.02	48	0.3	<0.02	6.0
2867	Soil		7.5	29.8	0.50	184.9	0.019	2	2.14	0.007	0.06	0.1	6.7	0.96	<0.02	98	0.8	0.02	5.4
2868	Soil		5.3	24.8	0.33	89.6	0.023	<1	2.04	0.006	0.04	<0.1	4.0	0.25	<0.02	47	0.3	<0.02	6.8
2869	Soil		5.4	21.1	0.31	90.2	0.020	<1	1.91	0.006	0.04	<0.1	3.9	0.28	<0.02	83	<0.1	0.04	6.3
2870	Soil		4.8	27.1	0.44	117.7	0.017	1	2.48	0.007	0.06	<0.1	4.9	0.31	0.02	84	0.3	0.03	6.8
2871	Soil		6.9	20.6	0.38	255.4	0.015	<1	1.86	0.007	0.06	<0.1	3.2	0.19	<0.02	42	0.4	<0.02	6.2
2872	Soil		6.7	21.4	0.36	230.4	0.015	1	1.82	0.007	0.06	<0.1	2.8	0.13	<0.02	46	<0.1	0.02	6.2

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Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
2873	Soil		1.57	15.71	9.99	106.1	163	13.9	6.3	380	4.52	23.8	0.3	1.4	0.6	11.0	0.24	0.86	0.14	69	0.08	0.224
2874	Soil		1.55	15.76	9.92	91.6	94	11.0	4.5	246	4.05	19.0	0.3	33.3	0.4	9.5	0.28	0.80	0.18	65	0.07	0.101
2875	Soil		0.99	21.34	9.87	87.8	165	19.1	9.7	807	3.34	15.8	0.5	0.8	0.3	33.9	0.32	0.72	0.11	61	0.37	0.081
2876	Soil		0.98	17.87	8.09	84.8	62	19.6	8.4	681	3.20	15.5	0.6	1.4	0.9	38.1	0.20	0.79	0.08	54	0.31	0.062
2877	Soil		0.96	16.07	8.78	75.6	126	10.0	5.2	348	3.19	13.6	0.2	0.4	<0.1	15.5	0.08	0.65	0.12	72	0.10	0.079
2878	Soil		1.12	18.18	9.70	66.2	76	11.3	5.5	258	3.73	18.7	0.3	1.1	0.3	15.7	0.11	0.88	0.12	76	0.12	0.071
2879	Soil		1.17	19.42	11.59	86.4	166	12.9	6.1	418	4.43	20.3	0.4	2.3	0.1	13.5	0.34	0.86	0.14	73	0.08	0.110
2880	Soil		1.22	26.17	10.48	140.9	228	23.3	10.6	535	3.90	20.5	0.4	2.3	0.4	35.6	0.65	0.96	0.12	69	0.39	0.077
2881	Soil		1.20	20.58	10.31	106.1	83	15.1	7.5	415	4.36	22.9	0.4	1.0	0.9	12.4	0.28	0.91	0.12	70	0.08	0.134
2882	Soil		1.16	28.43	10.21	113.3	105	20.7	10.6	700	3.94	22.5	0.5	6.9	0.3	25.1	0.32	0.99	0.11	69	0.32	0.079
2883	Soil		1.10	21.33	9.81	111.0	189	19.0	8.6	464	3.77	20.1	0.4	2.5	0.5	19.7	0.26	0.78	0.10	64	0.16	0.088
2884	Soil		1.10	22.81	8.64	131.1	283	19.8	7.7	373	4.13	20.4	0.4	6.4	0.7	16.3	0.36	0.81	0.12	65	0.12	0.100
2885	Soil		1.13	19.40	9.47	100.3	144	15.0	7.2	364	4.26	21.3	0.4	<0.2	0.4	16.1	0.40	0.77	0.12	69	0.13	0.143
2886	Soil		0.82	20.92	11.92	113.0	123	18.4	10.7	952	3.62	16.8	0.4	3.8	0.4	19.8	0.33	0.87	0.12	63	0.30	0.074
2887	Soil		1.37	30.39	13.73	136.6	170	21.1	10.3	1349	3.94	21.0	0.4	4.8	0.3	19.7	0.44	0.95	0.14	66	0.29	0.093
2888	Soil		1.20	37.95	11.86	174.4	200	22.8	10.6	1387	3.87	18.5	0.5	1.2	0.6	22.5	0.60	1.02	0.13	70	0.44	0.083
2889	Soil		1.39	28.73	13.86	197.8	228	23.6	11.3	784	4.52	22.0	0.4	2.8	0.9	21.4	0.74	0.95	0.15	76	0.37	0.086
2890	Soil		1.46	33.46	15.99	204.3	217	20.8	11.8	1128	4.03	24.6	0.5	9.3	0.7	21.2	1.57	1.26	0.13	65	0.33	0.085
2891	Soil		1.31	30.23	11.75	130.1	185	20.3	11.4	776	4.09	23.7	0.4	4.1	0.8	17.9	0.37	1.22	0.12	64	0.19	0.089
2892	Soil		1.08	27.15	9.13	110.4	138	17.2	8.9	538	3.89	19.6	0.5	2.9	0.6	20.2	0.44	0.94	0.11	62	0.31	0.057
2893	Soil		1.23	24.49	13.59	123.4	137	19.6	13.0	1033	4.00	23.5	0.4	2.2	0.5	20.6	0.57	1.06	0.13	67	0.34	0.068
2894	Soil		0.82	27.12	9.08	131.9	174	17.6	8.5	755	3.58	18.1	0.5	2.3	0.4	25.1	0.68	0.59	0.12	58	0.32	0.085
2895	Soil		1.18	28.77	11.20	113.4	157	22.6	13.5	932	3.69	22.1	0.4	2.9	0.4	31.3	0.55	1.32	0.13	59	0.30	0.116
2896	Soil		1.11	29.51	11.85	155.4	103	20.6	11.8	851	3.57	22.4	0.5	5.8	0.4	22.8	1.06	1.23	0.14	60	0.26	0.083
2897	Soil		1.15	67.57	39.70	338.6	969	13.6	8.6	1145	3.08	19.5	0.4	63.5	0.6	45.4	4.89	2.74	1.13	59	0.62	0.125
2898	Soil		0.88	68.20	12.72	562.1	343	16.0	9.1	605	2.95	18.9	0.4	11.1	0.6	34.5	7.96	1.60	0.15	51	0.46	0.100
2899	Soil		1.16	31.57	10.65	303.1	216	15.4	10.7	633	3.54	18.7	0.4	6.0	0.3	19.6	1.90	1.39	0.13	61	0.18	0.074
2900	Soil		1.09	18.19	8.61	97.1	280	13.9	10.1	517	3.28	14.0	0.4	3.3	0.7	29.1	0.24	0.94	0.12	65	0.27	0.096
2901	Soil		1.27	17.46	8.12	86.0	103	14.1	6.7	267	3.45	15.6	0.4	10.7	0.5	17.1	0.28	0.91	0.11	60	0.10	0.089
2902	Soil		1.32	18.18	9.55	103.7	169	14.4	7.6	245	4.43	23.3	0.4	2.1	0.9	10.4	0.29	1.39	0.12	70	0.07	0.141

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		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
2873	Soil		6.0	25.3	0.37	174.8	0.019	<1	2.14	0.009	0.06	<0.1	4.3	0.21	<0.02	41	0.1	<0.02	8.2
2874	Soil		6.3	25.9	0.31	130.9	0.015	<1	2.15	0.007	0.09	<0.1	3.7	0.24	0.02	61	0.3	<0.02	8.6
2875	Soil		9.4	26.5	0.47	410.2	0.015	2	1.90	0.012	0.07	<0.1	4.2	0.09	<0.02	52	0.2	<0.02	5.4
2876	Soil		9.8	24.8	0.49	428.5	0.022	1	1.74	0.013	0.07	<0.1	6.3	0.10	<0.02	53	<0.1	0.02	4.5
2877	Soil		5.3	21.1	0.22	147.8	0.013	2	1.44	0.009	0.07	<0.1	2.2	0.14	<0.02	62	<0.1	<0.02	7.3
2878	Soil		5.2	21.5	0.28	138.3	0.019	1	1.67	0.006	0.06	<0.1	3.3	0.08	0.02	44	0.2	0.03	7.2
2879	Soil		5.2	24.0	0.34	117.7	0.015	1	1.87	0.007	0.06	<0.1	2.6	0.10	0.02	61	0.2	<0.02	7.3
2880	Soil		7.7	28.8	0.55	269.9	0.017	2	2.42	0.011	0.08	<0.1	5.0	0.13	<0.02	54	<0.1	0.12	6.8
2881	Soil		5.4	26.5	0.45	124.7	0.015	1	2.57	0.008	0.06	<0.1	5.3	0.13	<0.02	62	0.3	0.05	6.9
2882	Soil		9.1	28.2	0.54	208.8	0.023	2	2.22	0.011	0.08	<0.1	5.2	0.16	<0.02	62	0.3	<0.02	6.1
2883	Soil		7.7	26.8	0.51	160.6	0.016	2	2.42	0.010	0.07	<0.1	4.5	0.12	<0.02	58	0.2	0.05	6.3
2884	Soil		8.1	27.5	0.51	192.4	0.015	2	2.61	0.009	0.08	<0.1	5.2	0.12	<0.02	77	0.4	<0.02	7.2
2885	Soil		5.8	24.1	0.41	183.9	0.015	1	2.22	0.008	0.08	<0.1	3.9	0.10	<0.02	59	<0.1	0.03	7.7
2886	Soil		7.9	25.0	0.55	182.6	0.021	2	1.92	0.010	0.08	<0.1	4.3	0.09	<0.02	30	<0.1	<0.02	5.4
2887	Soil		7.9	27.7	0.50	251.3	0.014	1	2.27	0.010	0.09	<0.1	4.7	0.20	<0.02	43	<0.1	<0.02	6.6
2888	Soil		10.5	27.8	0.54	361.0	0.020	2	2.47	0.012	0.10	<0.1	6.5	0.20	<0.02	51	0.3	<0.02	6.7
2889	Soil		7.2	29.4	0.51	288.8	0.014	2	2.60	0.009	0.11	<0.1	6.3	0.29	<0.02	41	<0.1	0.03	7.3
2890	Soil		9.6	24.4	0.47	246.9	0.019	1	2.03	0.010	0.08	<0.1	6.6	0.26	<0.02	61	<0.1	0.04	5.2
2891	Soil		7.6	24.3	0.50	181.1	0.020	2	2.19	0.010	0.08	<0.1	5.7	0.20	<0.02	60	<0.1	0.05	5.4
2892	Soil		7.7	22.1	0.47	230.2	0.016	<1	2.19	0.011	0.07	<0.1	5.5	0.19	<0.02	43	<0.1	<0.02	5.9
2893	Soil		8.0	25.0	0.51	215.9	0.022	2	2.04	0.011	0.08	<0.1	4.9	0.14	<0.02	48	<0.1	<0.02	6.0
2894	Soil		12.0	27.1	0.47	323.4	0.011	<1	2.41	0.010	0.08	<0.1	4.8	0.12	<0.02	39	<0.1	<0.02	6.6
2895	Soil		9.8	26.1	0.51	228.9	0.013	2	2.16	0.011	0.06	<0.1	4.5	0.10	<0.02	52	0.4	<0.02	5.1
2896	Soil		9.0	25.1	0.51	200.5	0.013	2	1.82	0.010	0.07	<0.1	4.3	0.09	<0.02	55	0.4	<0.02	5.1
2897	Soil		11.8	21.6	0.36	485.8	0.012	2	1.54	0.008	0.08	0.2	6.0	0.11	0.04	162	0.4	0.04	5.5
2898	Soil		8.0	21.5	0.47	187.5	0.020	2	1.19	0.010	0.05	<0.1	4.7	0.07	<0.02	75	0.2	0.03	3.7
2899	Soil		6.4	23.2	0.47	176.9	0.010	2	1.62	0.010	0.04	<0.1	3.1	0.08	<0.02	37	0.3	0.02	5.2
2900	Soil		6.6	22.0	0.41	209.5	0.020	2	1.71	0.010	0.05	0.1	4.7	0.12	<0.02	68	0.3	0.04	5.7
2901	Soil		5.0	21.0	0.41	170.8	0.012	2	1.71	0.008	0.04	<0.1	3.4	0.07	<0.02	47	0.2	<0.02	5.5
2902	Soil		5.4	24.0	0.39	123.8	0.026	2	2.11	0.008	0.04	0.1	4.5	0.09	<0.02	75	0.5	0.03	6.0

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413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
2903	Soil	1.30	21.23	8.49	111.7	277	18.4	9.5	300	4.11	21.0	0.4	1.4	0.7	19.8	0.30	1.18	0.12	66	0.19	0.092
2904	Soil	0.98	27.19	8.99	111.2	710	17.5	8.5	521	3.37	15.9	1.0	0.4	0.9	42.1	0.49	1.13	0.12	60	0.86	0.084
2905	Soil	1.42	67.70	10.45	149.0	346	19.7	9.4	327	4.92	18.1	0.5	0.9	0.6	15.3	0.79	1.04	0.16	77	0.14	0.143
2906	Soil	1.06	12.35	8.43	52.2	166	8.7	5.1	164	3.57	15.7	0.4	0.9	0.9	10.8	0.22	0.79	0.14	70	0.06	0.091
2907	Soil	1.21	21.91	10.40	88.0	50	14.6	7.2	284	3.97	19.1	0.4	2.2	0.5	14.8	0.41	1.17	0.15	71	0.10	0.188
2908	Soil	0.73	31.37	8.10	147.8	187	17.1	8.3	265	3.50	12.8	0.3	0.9	0.4	19.1	0.31	0.82	0.12	59	0.29	0.108
2909	Soil	1.33	23.45	9.36	115.0	176	13.3	13.8	2586	4.11	15.3	0.4	22.3	0.2	13.0	0.37	1.00	0.20	72	0.08	0.147
2910	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2911	Soil	0.99	23.54	8.40	141.3	149	15.8	8.1	630	3.73	12.7	0.3	3.2	0.8	15.1	0.27	0.70	0.20	68	0.16	0.090
2912	Soil	1.12	24.40	8.45	131.9	112	14.6	6.9	299	3.75	19.3	0.4	0.9	0.5	14.2	0.49	0.85	0.13	64	0.13	0.128
2913	Soil	1.16	19.53	7.30	103.6	138	15.0	7.3	348	3.55	18.2	0.3	1.0	0.2	18.7	0.27	1.17	0.11	63	0.17	0.106
2914	Soil	1.58	37.40	8.87	159.7	384	17.4	9.3	1693	4.43	20.5	0.6	<0.2	0.5	17.7	0.56	1.17	0.19	69	0.16	0.165
2915	Soil	1.17	27.79	9.36	106.7	169	21.0	9.9	484	3.49	18.0	0.5	0.6	1.0	25.6	0.28	0.95	0.10	60	0.27	0.084
2916	Soil	1.03	22.94	9.01	105.6	96	15.4	9.0	365	3.65	18.8	0.4	1.5	1.0	8.3	0.19	1.16	0.12	61	0.05	0.126
2917	Soil	1.28	16.22	10.77	87.9	105	12.0	7.1	215	4.44	23.6	0.3	3.4	0.8	8.8	0.34	1.24	0.14	69	0.06	0.135
2918	Soil	1.38	21.90	10.01	117.5	88	16.2	9.0	266	4.19	22.5	0.4	1.8	0.9	11.0	0.26	1.15	0.13	69	0.08	0.149
2919	Soil	2.44	21.08	10.66	101.9	205	16.7	7.9	251	4.34	29.2	0.3	7.9	0.9	9.1	0.24	1.81	0.12	65	0.07	0.175
2920	Soil	1.10	14.10	8.11	78.1	137	11.0	6.3	186	3.01	15.0	0.3	4.2	0.9	10.0	0.25	0.91	0.11	57	0.07	0.103
2921	Soil	0.96	16.35	5.52	82.8	90	13.8	6.6	624	2.71	9.6	0.3	1.4	0.7	22.2	0.24	0.69	0.09	50	0.23	0.053
2922	Soil	1.08	41.02	11.30	133.2	352	26.3	10.3	1113	3.65	20.4	0.6	17.2	1.2	44.9	0.70	1.03	0.21	74	0.44	0.076
2923	Soil	1.19	20.15	8.81	90.5	57	13.9	9.8	512	3.25	17.2	0.3	1.2	0.9	19.6	0.20	0.94	0.10	54	0.16	0.076
2924	Soil	1.09	25.93	10.44	108.9	177	17.0	10.3	1146	3.37	17.6	0.5	0.7	0.5	39.5	0.44	1.25	0.16	55	0.42	0.105
2925	Soil	1.07	34.44	12.63	146.8	446	20.2	9.1	837	3.47	17.1	0.6	3.5	0.7	53.1	0.64	1.43	0.23	55	0.65	0.103
2926	Soil	1.54	41.67	16.61	135.8	150	23.1	14.5	1361	3.87	25.6	0.5	6.6	1.0	36.8	0.87	1.75	0.13	57	0.63	0.097
2927	Soil	1.77	71.43	26.13	201.0	649	26.2	16.2	1555	4.09	33.8	0.5	55.7	1.1	48.5	1.78	3.14	0.50	60	0.74	0.100
2928	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2929	Soil	2.02	45.03	18.76	165.2	162	28.5	17.1	1491	4.18	29.7	0.4	5.0	1.5	42.0	0.96	2.02	0.14	59	1.05	0.100
2930	Soil	1.57	34.11	13.07	107.3	109	20.8	13.1	1090	3.73	26.3	0.4	8.3	1.2	25.3	0.51	1.72	0.11	52	0.31	0.094
2931	Soil	1.42	27.68	12.34	105.7	65	19.5	11.7	731	3.42	20.1	0.4	6.1	0.9	20.6	0.36	1.59	0.12	53	0.22	0.073
2932	Soil	1.25	41.66	23.84	184.8	270	21.2	14.1	1321	3.57	20.0	0.4	40.4	0.9	27.6	1.16	2.04	0.39	56	0.40	0.071

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Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
2903	Soil	7.4	24.1	0.51	184.7	0.014	2	2.21	0.010	0.05	<0.1	4.7	0.10	<0.02	48	0.4	<0.02	6.5
2904	Soil	11.1	29.2	0.47	493.9	0.012	2	2.07	0.012	0.06	0.1	6.8	0.10	0.02	87	0.7	0.04	5.7
2905	Soil	6.4	31.1	0.45	250.4	0.014	2	3.42	0.010	0.06	0.1	5.1	0.11	0.02	87	0.5	0.04	8.1
2906	Soil	6.0	19.1	0.22	118.8	0.022	<1	1.65	0.008	0.03	<0.1	3.5	0.08	<0.02	48	0.4	0.02	6.9
2907	Soil	5.8	23.0	0.39	125.8	0.021	2	2.00	0.009	0.05	<0.1	4.2	0.12	<0.02	64	0.3	0.03	7.2
2908	Soil	7.4	30.6	0.40	305.3	0.017	<1	2.21	0.010	0.05	0.1	4.2	0.09	<0.02	45	0.4	<0.02	6.4
2909	Soil	5.7	25.4	0.38	156.0	0.019	2	2.03	0.009	0.08	0.2	3.1	0.15	0.02	39	0.5	<0.02	7.6
2910	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2911	Soil	6.3	27.1	0.49	211.9	0.012	1	2.14	0.009	0.05	<0.1	4.4	0.09	<0.02	33	0.4	0.02	7.1
2912	Soil	6.4	23.4	0.41	205.7	0.011	1	2.21	0.009	0.06	<0.1	3.9	0.12	<0.02	45	0.4	0.03	6.6
2913	Soil	6.4	21.4	0.40	206.8	0.016	1	1.57	0.009	0.05	<0.1	3.0	0.06	<0.02	43	0.4	0.04	5.6
2914	Soil	7.6	29.4	0.42	296.5	0.014	2	2.66	0.009	0.07	0.1	4.6	0.21	0.02	65	0.6	0.06	8.3
2915	Soil	8.4	26.5	0.46	312.1	0.015	1	2.15	0.009	0.05	<0.1	6.1	0.11	<0.02	44	0.4	0.03	5.3
2916	Soil	5.2	22.6	0.42	104.8	0.010	1	2.14	0.007	0.04	<0.1	4.4	0.10	<0.02	58	0.4	0.02	5.5
2917	Soil	4.8	20.9	0.35	107.1	0.009	<1	2.04	0.007	0.04	<0.1	4.1	0.09	<0.02	68	0.3	0.05	6.6
2918	Soil	5.3	24.0	0.41	133.8	0.014	<1	2.15	0.008	0.04	0.1	4.5	0.12	<0.02	47	0.4	0.04	6.3
2919	Soil	4.8	21.2	0.38	108.5	0.014	<1	1.83	0.006	0.03	0.1	4.2	0.24	<0.02	58	0.4	<0.02	5.3
2920	Soil	4.8	16.6	0.26	100.7	0.017	<1	1.60	0.007	0.03	<0.1	3.2	0.10	<0.02	72	0.3	<0.02	4.9
2921	Soil	6.3	18.9	0.38	234.8	0.012	<1	1.51	0.010	0.03	<0.1	3.9	0.09	<0.02	37	0.3	<0.02	4.5
2922	Soil	10.5	31.6	0.50	383.9	0.012	1	2.61	0.012	0.05	0.1	9.0	0.15	<0.02	75	0.8	0.04	5.5
2923	Soil	5.9	19.4	0.39	171.9	0.015	<1	1.46	0.010	0.03	<0.1	4.2	0.08	<0.02	33	0.2	0.03	4.4
2924	Soil	11.6	21.1	0.45	358.3	0.017	1	1.58	0.010	0.05	0.1	6.0	0.12	<0.02	77	0.5	0.05	4.7
2925	Soil	10.5	24.1	0.53	382.1	0.011	1	2.08	0.010	0.06	0.1	6.7	0.14	<0.02	72	0.5	<0.02	5.2
2926	Soil	11.0	27.6	0.57	291.9	0.021	1	1.62	0.012	0.08	0.1	7.9	0.17	<0.02	76	0.5	0.04	4.4
2927	Soil	11.1	25.1	0.57	320.4	0.018	2	1.59	0.014	0.11	0.1	8.4	0.19	0.02	120	0.7	0.03	4.6
2928	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2929	Soil	10.6	29.6	0.67	339.0	0.025	2	1.66	0.016	0.12	0.1	9.3	0.15	<0.02	74	0.5	0.04	4.8
2930	Soil	10.0	21.5	0.47	231.5	0.025	<1	1.37	0.012	0.04	<0.1	7.6	0.18	<0.02	74	0.4	0.04	3.8
2931	Soil	8.7	23.7	0.45	169.8	0.023	2	1.36	0.010	0.04	<0.1	5.2	0.11	<0.02	50	0.2	0.03	3.7
2932	Soil	8.5	22.9	0.52	311.3	0.027	2	1.27	0.011	0.06	0.2	5.6	0.11	0.03	71	0.2	0.08	3.8

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		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
2933	Soil		1.53	18.96	9.82	84.8	122	18.2	9.6	289	3.80	21.1	0.3	3.2	1.0	10.4	0.20	1.28	0.11	56	0.07	0.086
2934	Soil		1.91	18.84	10.69	90.6	51	17.1	8.5	245	4.01	26.0	0.4	4.3	1.2	9.1	0.24	1.49	0.11	59	0.06	0.100
2935	Soil		1.81	24.86	10.94	136.8	624	17.6	9.2	330	5.84	35.3	0.4	2.2	0.9	15.1	0.56	1.18	0.15	82	0.13	0.188
2936	Soil		1.88	14.39	10.01	96.5	206	11.7	6.8	242	4.05	20.2	0.3	4.0	0.9	10.4	0.35	1.21	0.13	70	0.07	0.066
2937	Soil		1.55	15.65	9.37	92.5	137	14.5	6.8	216	4.09	20.2	0.3	1.0	0.8	13.7	0.42	1.09	0.13	65	0.13	0.145
2938	Soil		1.52	18.56	8.38	73.7	160	14.4	6.9	275	3.35	18.2	0.3	1.5	0.7	9.4	0.22	1.12	0.11	58	0.09	0.070
2939	Soil		1.62	20.85	8.99	121.3	214	23.9	10.1	281	4.13	21.7	0.4	1.2	0.7	14.1	0.25	1.02	0.13	65	0.18	0.088
2940	Soil		1.45	17.49	8.09	105.5	157	12.8	6.9	263	3.71	16.3	0.4	1.4	0.9	10.3	0.25	0.91	0.13	60	0.10	0.095
2941	Soil		1.10	19.07	8.36	108.8	232	14.5	7.2	553	3.37	13.8	0.4	1.0	0.2	17.9	0.29	0.79	0.12	60	0.18	0.091
2942	Soil		1.80	29.61	11.01	106.6	368	18.7	9.3	481	4.25	23.7	0.4	7.2	0.3	26.3	0.37	1.14	0.11	62	0.37	0.169
2943	Soil		1.36	24.53	11.95	112.9	173	16.1	9.0	436	4.52	26.7	0.4	2.2	0.3	20.8	0.29	1.29	0.14	73	0.32	0.087
2944	Soil		1.39	17.43	16.56	74.4	238	9.0	6.2	549	4.27	18.6	0.4	20.7	0.2	11.2	0.21	0.97	0.15	77	0.13	0.297
2945	Soil		1.11	13.06	8.21	61.5	304	8.7	4.4	170	2.62	13.7	0.3	2.2	0.3	12.9	0.18	0.67	0.11	55	0.10	0.076
2946	Soil		1.48	22.32	10.81	92.8	165	14.8	8.7	460	4.30	23.5	0.4	1.6	0.9	10.4	0.30	1.18	0.10	62	0.10	0.194
2947	Soil		1.20	20.92	10.06	101.0	177	16.8	9.3	437	3.74	17.7	0.3	2.5	0.6	12.6	0.18	0.98	0.13	62	0.13	0.084
2948	Soil		1.06	81.54	10.82	100.7	645	19.3	9.1	666	3.17	18.3	0.7	3.1	0.5	62.9	1.11	1.81	0.12	62	1.96	0.116
2949	Soil		1.36	15.61	9.40	73.3	150	11.4	6.1	215	3.16	13.1	0.3	1.7	0.4	9.6	0.21	0.93	0.14	66	0.07	0.075
2950	Soil		1.05	47.12	13.73	115.2	180	22.4	15.0	1138	3.83	20.2	0.6	3.6	1.0	38.4	0.47	1.83	0.11	67	0.88	0.081
2951	Soil		1.47	22.95	11.42	97.0	129	13.7	8.4	285	4.13	18.5	0.3	2.3	0.7	11.7	0.36	1.48	0.12	70	0.08	0.050
2952	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2953	Soil		1.39	20.54	11.43	101.1	332	17.4	8.7	294	3.85	19.6	0.3	1.7	0.9	18.6	0.26	1.18	0.12	65	0.21	0.050
2954	Soil		1.39	32.93	14.47	161.4	306	21.3	14.8	1050	4.08	20.1	0.5	2.0	1.2	39.6	0.63	1.60	0.14	66	0.60	0.065
2955	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2956	Soil		1.78	36.93	15.39	120.8	357	22.2	13.6	1142	4.60	26.9	0.8	1.9	0.5	44.8	0.46	1.48	0.15	78	0.51	0.123
2957	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2958	Soil		1.04	21.98	9.23	98.1	127	15.6	9.3	508	3.14	14.5	0.4	2.6	0.3	31.7	0.20	0.86	0.11	58	0.35	0.068
2959	Soil		1.20	42.50	10.27	111.8	110	14.4	7.8	458	3.20	16.2	0.5	1.0	0.2	50.9	0.39	0.96	0.12	65	0.44	0.064
2960	Soil		1.12	25.61	11.54	119.2	149	18.9	10.2	709	3.45	17.3	0.4	2.2	0.5	67.7	0.35	1.11	0.11	61	0.50	0.068
2961	Soil		1.36	21.22	12.62	104.5	99	16.8	11.0	663	3.53	20.7	0.3	5.3	0.4	27.9	0.25	1.16	0.12	64	0.18	0.056
2962	Soil		1.54	15.84	11.05	100.8	169	12.6	7.6	312	4.53	22.5	0.3	3.2	0.6	17.9	0.36	1.13	0.13	70	0.14	0.158

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413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
2933	Soil		4.7	21.7	0.37	97.8	0.021	2	1.85	0.006	0.03	<0.1	3.8	0.12	<0.02	69	0.2	0.05	4.4
2934	Soil		5.0	23.4	0.37	96.5	0.023	2	2.25	0.007	0.03	<0.1	4.4	0.14	<0.02	59	0.3	0.03	4.6
2935	Soil		5.6	28.0	0.44	196.7	0.016	2	2.70	0.008	0.05	0.2	4.9	0.13	0.03	110	0.3	0.04	7.8
2936	Soil		5.2	21.3	0.29	111.3	0.022	1	1.85	0.007	0.04	<0.1	3.4	0.11	<0.02	58	0.3	0.04	6.3
2937	Soil		4.8	22.1	0.34	157.1	0.016	1	1.89	0.007	0.04	<0.1	3.5	0.15	<0.02	64	0.3	0.05	6.1
2938	Soil		4.6	17.6	0.27	99.8	0.013	1	1.56	0.006	0.03	0.1	3.0	0.11	<0.02	53	0.3	0.03	4.8
2939	Soil		6.3	28.7	0.45	198.9	0.013	1	2.40	0.008	0.03	0.1	4.0	0.12	<0.02	56	0.2	0.04	6.0
2940	Soil		5.3	20.7	0.30	129.0	0.013	1	2.08	0.007	0.04	0.1	3.5	0.11	<0.02	65	0.2	0.04	6.3
2941	Soil		7.3	20.3	0.35	221.7	0.011	2	1.73	0.008	0.04	0.1	2.5	0.10	<0.02	49	0.3	0.03	6.0
2942	Soil		5.4	22.1	0.43	185.4	0.016	2	2.03	0.008	0.04	0.2	3.1	0.11	0.03	77	0.3	0.08	5.2
2943	Soil		5.9	22.9	0.38	228.8	0.017	2	1.66	0.007	0.05	0.1	3.7	0.09	<0.02	48	0.2	0.04	7.1
2944	Soil		4.4	22.1	0.14	211.7	0.022	1	1.34	0.007	0.04	0.1	2.1	0.08	0.02	65	0.3	0.04	7.1
2945	Soil		4.5	16.2	0.23	183.3	0.010	1	1.31	0.007	0.04	0.1	2.4	0.09	<0.02	47	<0.1	0.04	5.3
2946	Soil		4.6	21.7	0.33	102.8	0.022	2	2.31	0.007	0.03	0.1	3.5	0.08	0.02	69	0.4	0.04	4.9
2947	Soil		6.2	24.7	0.40	158.3	0.013	1	1.76	0.008	0.04	<0.1	3.5	0.08	<0.02	44	0.2	0.02	5.8
2948	Soil		14.7	52.2	0.43	460.5	0.014	5	1.90	0.013	0.06	0.1	7.3	0.12	0.09	139	1.1	0.03	3.8
2949	Soil		5.7	19.8	0.23	153.7	0.014	1	1.38	0.006	0.03	0.1	2.9	0.09	<0.02	44	0.2	0.02	5.7
2950	Soil		11.5	31.1	0.59	386.5	0.024	4	1.71	0.012	0.08	0.2	8.6	0.11	0.02	74	0.5	0.04	4.6
2951	Soil		5.7	21.2	0.39	142.6	0.017	2	1.83	0.008	0.05	0.2	4.5	0.10	<0.02	65	0.3	0.06	6.1
2952	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2953	Soil		5.3	24.2	0.41	199.4	0.012	2	1.83	0.008	0.04	<0.1	4.3	0.07	<0.02	42	0.3	0.04	5.8
2954	Soil		8.1	29.3	0.56	320.5	0.016	2	1.99	0.012	0.07	0.1	8.4	0.14	<0.02	46	0.5	0.05	5.7
2955	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2956	Soil		13.3	31.3	0.54	361.4	0.022	3	2.26	0.013	0.08	0.2	8.5	0.19	0.03	74	0.5	0.04	6.1
2957	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2958	Soil		6.7	21.5	0.37	200.4	0.018	2	1.39	0.008	0.05	<0.1	3.4	0.08	<0.02	36	0.3	0.03	5.1
2959	Soil		10.6	22.3	0.30	278.2	0.018	1	1.62	0.009	0.06	0.1	3.7	0.11	<0.02	39	0.3	0.04	5.9
2960	Soil		10.0	25.2	0.46	242.8	0.017	2	1.57	0.010	0.05	<0.1	5.1	0.10	<0.02	43	0.4	0.04	4.8
2961	Soil		7.3	23.5	0.41	187.1	0.014	2	1.52	0.008	0.06	<0.1	3.8	0.08	<0.02	33	0.1	0.03	4.9
2962	Soil		4.7	22.2	0.31	150.9	0.020	1	1.68	0.007	0.03	0.1	3.0	0.11	<0.02	62	0.4	0.03	5.8

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Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
2963	Soil	1.58	29.01	14.25	134.6	319	24.4	17.1	3770	3.72	18.2	0.5	3.4	0.5	37.1	0.88	1.14	0.12	65	0.34	0.084
2964	Soil	1.61	20.24	12.89	98.5	161	14.7	7.4	403	4.08	27.4	0.3	9.8	0.8	12.0	0.28	1.43	0.13	66	0.11	0.143
2965	Soil	1.76	27.45	12.21	126.0	142	20.7	9.9	388	4.59	33.0	0.4	3.3	0.6	22.9	0.34	1.48	0.12	71	0.19	0.059
2966	Soil	1.28	15.54	10.50	113.0	258	14.6	8.0	620	3.21	20.9	0.5	2.4	0.8	48.8	0.37	0.99	0.12	56	0.44	0.049
2967	Soil	1.12	16.54	9.53	80.0	53	11.0	5.6	191	2.63	15.1	0.3	9.4	1.0	7.0	0.26	0.88	0.12	48	0.04	0.067
2968	Soil	1.88	21.18	15.52	331.7	628	11.5	10.2	5784	3.62	21.0	0.5	8.4	0.1	19.2	4.93	1.02	0.23	58	0.19	0.109
2969	Soil	1.34	12.07	10.03	76.3	101	10.2	4.5	225	3.01	17.3	0.2	13.5	0.8	11.6	0.25	1.03	0.12	58	0.11	0.061
2970	Soil	0.93	32.39	31.59	208.6	816	23.4	11.7	546	3.35	45.9	0.3	103.7	0.9	27.3	1.65	2.13	0.21	61	0.31	0.047
2971	Soil	1.32	14.38	12.59	173.1	357	11.9	5.9	268	3.55	29.5	0.2	19.2	0.7	16.2	0.91	1.18	0.15	57	0.24	0.058
2972	Soil	1.57	19.01	13.09	131.6	143	16.7	8.8	297	3.81	27.8	0.3	47.7	1.0	8.3	0.51	1.34	0.12	58	0.06	0.102
2973	Soil	1.18	16.75	9.17	119.6	178	13.1	6.6	362	3.75	16.2	0.3	5.3	0.6	17.1	0.26	0.91	0.16	70	0.18	0.083
2974	Soil	1.11	18.20	10.55	99.3	248	15.0	8.0	932	3.15	18.8	0.4	10.0	0.6	21.4	0.45	0.94	0.14	54	0.40	0.059
2975	Soil	1.09	22.76	9.94	103.3	77	16.1	7.9	283	3.35	19.0	0.3	1.7	0.9	13.3	0.28	1.22	0.08	52	0.11	0.089
2976	Soil	1.56	22.12	14.48	119.8	252	17.4	9.1	303	3.95	27.2	0.4	19.9	0.8	15.3	0.31	1.35	0.13	66	0.18	0.063
2977	Soil	1.31	40.83	16.12	123.6	678	19.7	11.0	1226	3.64	21.8	1.1	17.7	0.7	42.5	0.83	1.70	0.15	54	0.51	0.094
2978	Soil	1.60	26.56	14.07	112.9	150	18.9	13.2	457	3.65	24.1	0.5	98.2	1.1	12.1	0.31	1.48	0.12	56	0.11	0.074
2979	Soil	1.50	18.84	12.48	98.7	145	13.7	7.9	342	3.76	22.6	0.4	5.8	0.9	9.6	0.28	1.19	0.14	62	0.08	0.077
2980	Soil	1.57	16.83	10.57	94.7	120	9.9	6.2	342	3.61	18.7	0.3	5.2	0.6	19.4	0.33	1.10	0.14	67	0.17	0.100
2981	Soil	1.13	24.57	13.45	100.9	128	15.4	11.5	1040	3.16	17.3	0.4	50.1	0.7	27.0	0.45	1.48	0.13	53	0.25	0.058
2982	Soil	1.02	17.17	8.28	89.1	112	14.8	7.3	336	2.89	14.8	0.4	5.1	0.3	32.7	0.19	0.71	0.11	55	0.26	0.044
2983	Soil	1.19	18.32	8.75	80.5	89	14.4	7.9	368	2.71	13.3	0.4	6.5	0.3	40.5	0.21	0.67	0.11	51	0.38	0.049
2984	Soil	1.35	10.17	9.86	69.9	228	8.1	4.2	175	3.58	16.8	0.3	2.4	0.5	11.5	0.20	0.81	0.14	68	0.10	0.176
2985	Soil	1.32	12.95	8.19	63.4	118	9.8	5.0	360	3.22	15.7	0.2	4.3	0.5	7.1	0.20	0.99	0.11	58	0.05	0.141
2986	Soil	1.31	26.30	11.10	88.9	123	15.7	11.6	1038	3.17	19.9	0.3	1.7	0.6	15.8	0.36	1.27	0.09	50	0.18	0.147
2987	Soil	1.51	25.82	10.35	95.7	59	16.1	8.2	249	3.58	22.9	0.3	2.4	1.0	9.2	0.29	1.31	0.10	52	0.06	0.050
2988	Soil	1.12	14.76	8.11	76.8	69	13.0	6.4	198	3.16	18.3	0.3	2.0	0.6	14.5	0.27	1.01	0.08	49	0.14	0.032
2989	Soil	1.54	19.87	9.86	81.8	114	14.3	7.2	233	4.15	21.3	0.3	14.0	0.9	10.1	0.29	1.22	0.10	61	0.07	0.046
2990	Soil	1.67	18.67	10.58	91.8	89	13.3	6.6	217	4.54	25.4	0.3	4.0	0.8	8.4	0.22	1.25	0.12	66	0.05	0.063
2991	Soil	1.40	21.60	9.55	114.5	94	17.9	8.6	294	3.88	21.0	0.3	11.8	0.6	17.0	0.41	1.12	0.10	56	0.14	0.056
2992	Soil	1.07	15.97	12.33	110.8	223	10.6	6.0	240	3.09	32.8	0.3	25.2	0.2	14.7	0.49	0.73	0.12	54	0.09	0.053

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		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
2963	Soil		9.8	29.5	0.52	318.9	0.015	2	2.15	0.011	0.08	0.1	5.4	0.24	0.02	66	0.4	0.05	5.9
2964	Soil		5.9	22.6	0.34	104.0	0.023	2	1.70	0.007	0.04	0.1	3.8	0.12	<0.02	68	0.3	0.04	5.6
2965	Soil		6.0	28.3	0.47	239.0	0.020	3	2.05	0.010	0.05	<0.1	4.6	0.13	<0.02	47	0.2	0.06	5.3
2966	Soil		5.7	23.6	0.41	294.9	0.016	1	1.54	0.010	0.04	<0.1	4.9	0.09	<0.02	50	0.3	0.04	4.2
2967	Soil		6.0	18.7	0.26	91.9	0.014	<1	1.60	0.006	0.02	0.1	3.1	0.10	<0.02	54	0.2	<0.02	4.7
2968	Soil		8.1	20.4	0.25	328.3	0.009	<1	1.76	0.007	0.05	0.1	1.7	0.13	0.03	82	0.3	0.05	5.9
2969	Soil		4.7	16.5	0.22	79.7	0.014	1	1.29	0.006	0.04	<0.1	2.7	0.12	<0.02	43	<0.1	<0.02	5.0
2970	Soil		5.6	34.8	0.67	208.7	0.022	2	1.42	0.014	0.05	8.4	5.2	0.08	<0.02	69	<0.1	<0.02	4.0
2971	Soil		4.4	19.2	0.30	131.3	0.013	1	1.33	0.006	0.04	<0.1	2.8	0.08	<0.02	53	0.1	0.02	4.7
2972	Soil		4.5	23.8	0.35	147.2	0.017	1	2.18	0.006	0.03	0.1	3.9	0.09	<0.02	42	0.3	0.04	4.3
2973	Soil		5.9	21.6	0.37	188.6	0.011	1	1.82	0.007	0.05	0.1	3.7	0.11	<0.02	26	0.1	0.02	6.6
2974	Soil		7.8	22.1	0.38	246.9	0.012	1	1.71	0.008	0.04	0.1	3.9	0.10	<0.02	52	0.2	<0.02	5.1
2975	Soil		4.9	19.7	0.36	146.2	0.014	<1	1.62	0.006	0.02	<0.1	4.0	0.07	<0.02	44	0.3	<0.02	3.7
2976	Soil		5.0	23.5	0.38	203.5	0.015	2	1.90	0.007	0.04	<0.1	4.0	0.09	<0.02	58	0.2	0.03	4.9
2977	Soil		18.7	28.4	0.43	344.2	0.013	1	1.69	0.010	0.04	<0.1	12.6	0.13	0.03	121	0.6	0.03	3.7
2978	Soil		6.4	23.3	0.37	151.9	0.015	2	2.22	0.007	0.03	0.1	4.7	0.13	<0.02	75	0.2	<0.02	4.1
2979	Soil		5.6	20.5	0.32	110.9	0.015	1	1.72	0.006	0.03	<0.1	3.6	0.10	<0.02	41	0.2	<0.02	5.0
2980	Soil		5.9	18.1	0.23	124.7	0.015	1	1.46	0.007	0.04	0.1	3.3	0.11	<0.02	44	0.2	0.04	5.5
2981	Soil		6.8	18.7	0.41	157.5	0.027	2	1.14	0.007	0.04	0.1	4.2	0.08	<0.02	51	0.3	0.04	3.3
2982	Soil		7.1	21.3	0.41	219.8	0.012	<1	1.43	0.008	0.04	<0.1	3.4	0.10	<0.02	36	0.2	<0.02	4.5
2983	Soil		7.3	21.3	0.39	279.4	0.010	1	1.53	0.009	0.04	<0.1	3.2	0.10	<0.02	42	0.3	0.03	4.6
2984	Soil		3.8	16.3	0.24	113.7	0.016	1	1.20	0.005	0.03	0.1	2.1	0.07	<0.02	78	0.3	0.03	5.9
2985	Soil		3.7	15.8	0.23	84.8	0.016	<1	1.22	0.006	0.02	0.1	2.3	0.07	<0.02	48	0.1	<0.02	4.9
2986	Soil		5.2	19.1	0.32	136.6	0.016	<1	1.55	0.006	0.04	<0.1	3.4	0.13	<0.02	71	0.3	<0.02	3.5
2987	Soil		3.9	21.5	0.33	155.2	0.013	<1	2.12	0.006	0.02	<0.1	3.7	0.09	<0.02	53	0.4	0.02	4.0
2988	Soil		4.0	18.0	0.32	146.5	0.010	<1	1.44	0.006	0.02	<0.1	2.7	0.06	<0.02	44	0.2	<0.02	3.8
2989	Soil		4.2	21.5	0.34	127.1	0.016	<1	1.75	0.006	0.02	0.1	3.5	0.07	<0.02	56	0.3	<0.02	4.9
2990	Soil		4.3	20.9	0.33	107.4	0.015	1	1.59	0.006	0.02	<0.1	3.5	0.08	<0.02	55	0.3	0.03	5.5
2991	Soil		4.6	23.4	0.40	206.1	0.008	<1	1.91	0.007	0.04	<0.1	3.4	0.08	<0.02	63	0.3	0.03	4.8
2992	Soil		5.5	17.7	0.22	184.7	0.007	<1	1.38	0.007	0.03	<0.1	2.1	0.06	<0.02	39	0.2	<0.02	5.0

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Client: **Eagle Peak Resources Inc.**
413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

Method		1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
Analyte		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
2993	Soil	1.00	14.87	21.03	95.6	349	7.6	5.1	437	3.36	12.7	0.2	1.6	0.1	27.1	0.57	0.91	0.16	67	0.30	0.051
2994	Soil	0.97	19.86	24.30	250.4	303	13.4	8.5	936	3.62	16.8	0.4	4.3	0.6	25.6	1.25	0.99	0.11	55	0.23	0.063
2995	Soil	1.03	42.54	14.03	195.8	730	10.6	6.2	931	2.92	21.0	0.5	1.7	0.1	51.5	2.25	1.14	0.15	58	0.55	0.076
2996	Soil	1.56	21.75	11.60	112.7	167	13.8	7.5	301	3.82	23.9	0.3	5.9	0.7	16.0	0.31	1.33	0.11	62	0.18	0.128
2997	Soil	1.44	18.65	11.00	124.0	221	14.4	8.4	353	3.69	21.9	0.3	5.6	0.6	44.1	0.47	1.12	0.12	61	0.33	0.051
2998	Soil	1.00	26.16	10.57	96.6	580	16.8	8.3	495	3.19	19.3	0.4	5.9	0.7	37.5	0.76	1.35	0.09	49	0.33	0.067
2999	Soil	1.39	13.45	14.12	84.0	142	10.3	6.1	446	3.56	16.8	0.3	4.2	0.6	8.0	0.23	1.03	0.15	71	0.06	0.081
3000	Soil	1.93	12.23	6.99	73.0	166	10.4	4.5	160	3.09	15.7	0.3	1.2	0.5	6.8	0.24	0.95	0.10	48	0.05	0.094
3001	Soil	2.14	21.05	9.72	90.5	219	15.3	6.7	575	3.83	23.8	0.3	25.8	0.8	9.8	0.20	1.34	0.10	54	0.10	0.283
3002	Soil	1.79	17.98	9.92	83.0	130	14.0	5.9	246	3.63	21.1	0.3	2.6	<0.1	32.9	0.22	1.34	0.11	54	0.32	0.071
3003	Soil	1.52	31.12	12.39	127.0	327	19.9	8.9	577	3.59	22.4	0.6	12.2	0.5	29.0	0.36	1.39	0.18	54	0.33	0.093
3004	Soil	1.61	19.60	9.04	123.3	128	15.6	7.4	275	3.65	21.4	0.3	4.2	0.3	22.9	0.32	1.32	0.13	55	0.29	0.125
3005	Soil	1.58	27.12	9.95	147.4	295	20.8	10.4	1026	3.54	18.9	0.4	6.4	0.5	27.3	0.46	1.54	0.15	51	0.42	0.109
3006	Soil	1.20	27.85	14.94	156.1	229	19.0	10.6	814	3.61	19.2	0.4	6.1	0.7	21.0	0.74	1.46	0.17	53	0.30	0.130
3007	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3008	Soil	2.21	84.15	15.36	151.6	806	24.6	11.4	1732	3.38	29.9	1.8	8.4	0.6	60.6	2.13	2.01	0.17	48	1.00	0.151
3009	Soil	1.64	33.99	12.64	91.4	671	15.1	7.0	410	3.62	25.2	0.7	103.6	0.3	74.3	0.45	1.47	0.17	54	1.08	0.148
3010	Soil	1.78	36.30	11.88	95.8	501	16.7	11.2	890	3.08	22.3	0.8	3.7	0.3	68.4	0.81	1.16	0.15	46	0.88	0.166
3011	Soil	2.11	18.28	12.81	82.8	247	10.2	8.4	744	2.91	16.3	0.4	3.8	0.8	49.3	0.41	1.02	0.16	55	0.42	0.044
3012	Soil	2.00	21.29	11.68	108.2	248	17.1	8.8	704	3.94	25.0	0.3	3.3	0.4	12.8	0.49	1.44	0.15	57	0.10	0.127
3013	Soil	1.14	18.24	9.31	85.0	263	10.1	6.7	814	2.91	14.9	0.4	6.5	0.3	18.1	0.35	1.16	0.17	49	0.10	0.070
3014	Soil	2.08	18.68	14.83	143.0	105	19.5	8.6	453	4.51	38.6	0.3	11.0	1.0	12.8	0.30	1.76	0.14	61	0.10	0.186
3015	Soil	1.65	16.98	12.62	99.8	266	14.0	6.4	264	3.86	23.5	0.3	10.7	0.6	14.6	0.35	1.43	0.18	62	0.11	0.153
3016	Soil	1.52	19.99	12.12	114.1	170	16.6	8.4	809	3.18	19.3	0.4	8.2	0.6	24.4	0.44	1.25	0.14	55	0.17	0.068
3017	Soil	1.41	25.79	8.35	87.8	258	15.5	6.5	426	2.78	17.4	0.5	3.7	0.4	25.8	0.35	1.16	0.14	48	0.21	0.061
3018	Soil	2.02	18.71	11.17	109.4	108	15.8	7.8	234	4.02	29.2	0.3	37.5	0.9	9.4	0.31	1.68	0.11	58	0.08	0.176
3019	Soil	2.52	20.52	12.08	119.3	37	21.7	10.1	597	4.04	31.1	0.2	6.1	0.8	11.5	0.25	2.10	0.12	59	0.14	0.147
3020	Soil	2.35	26.19	10.09	104.1	144	18.5	8.7	359	3.59	28.7	0.3	4.6	1.0	9.2	0.31	1.96	0.11	56	0.08	0.092
3021	Soil	2.57	20.94	8.80	96.4	65	19.3	8.2	237	3.55	24.7	0.3	5.2	1.0	10.4	0.21	1.75	0.11	55	0.08	0.041
3022	Soil	1.79	16.99	8.70	91.7	175	16.1	7.7	407	3.09	20.9	0.6	3.3	0.4	24.6	0.43	1.37	0.12	49	0.39	0.073

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Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
2993	Soil		4.4	14.9	0.19	143.9	0.009	<1	1.05	0.007	0.03	<0.1	1.9	0.07	<0.02	41	0.2	0.04	5.3
2994	Soil		5.2	20.3	0.32	216.8	0.011	<1	1.51	0.007	0.03	<0.1	4.2	0.09	<0.02	62	0.2	0.04	4.5
2995	Soil		14.8	17.0	0.20	274.4	0.008	<1	1.26	0.007	0.04	<0.1	2.6	0.09	0.02	79	0.3	<0.02	5.0
2996	Soil		4.3	20.2	0.32	132.3	0.012	<1	1.39	0.006	0.05	0.1	3.5	0.08	<0.02	50	0.2	0.03	4.6
2997	Soil		5.6	19.3	0.36	252.8	0.009	<1	1.44	0.006	0.03	0.1	3.6	0.08	<0.02	50	0.2	<0.02	5.2
2998	Soil		8.8	19.6	0.41	177.5	0.012	<1	1.33	0.008	0.03	<0.1	5.4	0.10	<0.02	83	0.3	<0.02	3.5
2999	Soil		4.7	17.1	0.21	110.3	0.016	<1	1.30	0.006	0.03	0.1	3.1	0.12	<0.02	42	0.3	0.03	6.1
3000	Soil		4.3	20.4	0.28	80.9	0.012	<1	1.85	0.006	0.03	0.1	2.4	0.16	<0.02	71	0.5	<0.02	5.0
3001	Soil		4.3	21.9	0.33	88.2	0.017	1	1.90	0.005	0.03	0.1	3.6	0.21	<0.02	67	0.4	0.04	4.1
3002	Soil		4.1	22.3	0.35	106.3	0.012	1	1.46	0.007	0.02	<0.1	1.6	0.15	0.02	49	0.4	0.04	4.5
3003	Soil		11.8	25.4	0.50	415.0	0.007	2	1.89	0.015	0.05	<0.1	6.2	0.19	<0.02	93	0.7	0.04	4.7
3004	Soil		5.6	20.7	0.36	221.0	0.006	1	1.71	0.008	0.04	<0.1	3.1	0.14	<0.02	36	0.4	0.02	5.1
3005	Soil		8.6	23.8	0.45	319.0	0.010	2	1.89	0.010	0.04	0.1	5.5	0.22	<0.02	53	0.6	0.03	4.4
3006	Soil		6.8	24.3	0.43	211.9	0.010	3	1.69	0.008	0.06	0.1	4.6	0.12	<0.02	52	0.4	0.02	4.6
3007	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3008	Soil		16.2	32.2	0.40	291.6	0.009	2	1.51	0.011	0.05	0.1	6.2	0.22	0.06	256	1.2	<0.02	4.1
3009	Soil		10.2	24.5	0.28	355.0	0.007	2	1.88	0.011	0.04	0.1	4.1	0.15	0.05	152	1.2	<0.02	4.9
3010	Soil		11.8	25.2	0.35	355.8	0.009	1	1.59	0.011	0.03	<0.1	4.1	0.22	0.05	139	1.1	0.03	3.9
3011	Soil		13.7	18.2	0.23	432.9	0.009	<1	1.44	0.009	0.03	<0.1	4.9	0.21	<0.02	38	0.3	0.03	5.2
3012	Soil		4.8	23.8	0.35	216.0	0.008	<1	1.83	0.007	0.04	0.1	3.3	0.15	<0.02	55	0.4	0.03	5.4
3013	Soil		10.6	16.8	0.33	262.9	0.010	<1	1.45	0.007	0.04	0.1	3.3	0.11	<0.02	44	0.2	0.03	4.4
3014	Soil		4.8	26.9	0.44	128.0	0.014	2	2.08	0.006	0.04	0.1	4.0	0.14	<0.02	53	0.3	0.05	5.3
3015	Soil		5.4	23.1	0.38	184.8	0.015	1	1.58	0.007	0.04	<0.1	3.4	0.11	<0.02	49	0.2	0.05	5.6
3016	Soil		8.8	23.5	0.43	488.0	0.013	1	1.49	0.007	0.05	<0.1	4.3	0.15	<0.02	38	0.3	0.02	4.6
3017	Soil		14.1	24.2	0.37	313.1	0.011	1	1.50	0.008	0.04	<0.1	5.2	0.22	<0.02	71	0.4	<0.02	4.4
3018	Soil		5.1	24.4	0.34	144.6	0.015	1	1.82	0.006	0.03	<0.1	4.1	0.17	<0.02	61	0.4	0.04	5.0
3019	Soil		5.0	24.5	0.42	204.5	0.013	1	1.62	0.006	0.04	<0.1	4.6	0.28	<0.02	37	0.3	0.04	5.0
3020	Soil		5.3	24.2	0.41	169.5	0.013	<1	1.52	0.006	0.03	<0.1	4.5	0.26	<0.02	123	0.3	<0.02	4.1
3021	Soil		5.1	24.6	0.39	217.2	0.011	<1	1.73	0.007	0.02	<0.1	4.8	0.29	<0.02	45	0.3	0.03	4.4
3022	Soil		6.3	24.1	0.38	360.7	0.008	1	1.48	0.008	0.04	0.1	4.2	0.27	<0.02	48	0.5	0.02	4.2

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		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
3023	Soil		2.11	38.27	60.34	209.5	603	22.1	12.9	1099	3.80	64.1	0.4	25.2	0.8	18.3	1.34	3.78	0.21	57	0.30	0.121
3024	Soil		3.01	26.34	11.54	92.7	317	16.5	7.0	327	4.08	31.6	0.3	3.2	0.1	16.4	0.28	1.81	0.13	64	0.24	0.129
3025	Soil		2.31	39.76	12.56	111.2	207	30.0	13.5	741	3.76	32.8	0.5	2.4	1.2	14.2	0.65	2.04	0.11	55	0.15	0.071
3026	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3027	Soil		1.96	11.24	13.34	92.3	132	11.7	5.5	225	4.36	26.8	0.2	1.4	0.8	6.2	0.24	1.37	0.14	65	0.04	0.099
3028	Soil		2.52	19.71	14.80	92.7	171	17.3	7.5	303	4.89	39.1	0.3	3.6	1.1	6.7	0.21	1.61	0.14	69	0.05	0.244
3029	Soil		2.35	25.67	13.91	96.9	144	23.3	9.6	301	3.86	34.6	0.3	4.9	1.1	9.3	0.25	1.86	0.12	59	0.08	0.076
3030	Soil		2.73	14.51	8.47	53.7	162	11.9	5.0	204	3.15	22.9	0.2	1.5	0.4	6.8	0.16	1.36	0.15	66	0.06	0.097
3031	Soil		1.94	10.65	10.63	59.8	81	9.7	4.6	224	2.97	23.7	0.3	3.3	0.6	6.8	0.12	1.26	0.14	58	0.05	0.104
3032	Soil		2.27	19.95	11.32	85.1	195	16.3	7.8	278	3.51	27.7	0.3	3.0	0.9	7.7	0.20	1.69	0.11	58	0.06	0.099
3033	Soil		2.47	11.00	12.18	73.1	149	12.0	5.6	308	3.75	25.4	0.2	4.1	0.8	8.9	0.15	1.55	0.15	70	0.06	0.104
3034	Soil		2.54	20.42	14.52	112.4	293	19.0	8.1	301	5.05	33.6	0.3	2.7	1.0	7.7	0.29	1.96	0.13	69	0.06	0.140
3035	Soil		2.40	11.78	13.03	64.9	127	11.3	5.1	198	3.70	27.9	0.2	4.2	0.8	7.3	0.17	1.68	0.13	69	0.05	0.077
3036	Soil		1.50	36.35	15.82	124.4	116	22.2	13.4	903	3.80	21.8	0.4	12.1	0.9	17.3	0.43	2.05	0.15	59	0.18	0.097
3037	Soil		1.08	23.85	20.49	147.6	262	26.1	11.1	449	3.92	15.5	0.3	15.2	0.6	18.4	0.24	1.25	0.31	69	0.18	0.163
3038	Soil		2.10	23.52	15.25	128.6	191	16.8	9.6	378	3.89	22.3	0.3	3.8	0.9	12.2	0.36	1.69	0.20	63	0.11	0.124
3039	Soil		1.97	17.82	11.07	70.7	89	15.4	7.4	261	3.13	18.5	0.3	7.9	0.8	19.6	0.14	1.26	0.11	50	0.21	0.034
3040	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3041	Soil		1.18	18.26	11.66	123.5	249	14.7	8.2	395	3.10	13.4	0.4	7.9	0.6	26.8	0.25	0.88	0.16	49	0.32	0.045
3042	Soil		1.57	28.24	11.26	90.5	681	14.2	7.1	427	2.94	14.9	0.5	47.4	0.3	74.3	0.57	0.83	0.15	48	0.90	0.080
3043	Soil		1.93	22.86	13.78	118.5	255	18.6	12.8	923	3.82	20.6	0.8	7.7	0.7	53.1	0.49	1.51	0.13	54	0.55	0.061
3044	Soil		1.61	20.33	10.43	118.3	410	14.9	7.8	569	3.33	16.5	1.3	3.9	0.4	73.5	0.44	1.21	0.12	48	0.68	0.068
3045	Soil		1.55	38.61	10.33	120.5	510	17.7	7.6	765	3.62	19.9	1.1	138.1	0.4	55.3	0.44	1.10	0.15	50	0.61	0.126
3046	Soil		1.44	26.97	11.48	118.3	46	17.5	9.4	321	4.38	22.2	0.3	3.8	1.0	10.1	0.18	1.43	0.12	65	0.06	0.031
3047	Soil		1.80	11.34	8.81	86.3	108	10.9	5.3	244	3.25	12.8	0.2	3.6	0.6	14.0	0.20	0.84	0.12	61	0.11	0.044
3048	Soil		1.99	14.29	11.59	133.3	310	13.1	6.3	482	4.14	29.0	0.3	3.7	0.6	9.8	0.23	1.16	0.13	64	0.08	0.185
3049	Soil		3.09	17.99	16.79	90.2	247	14.0	5.9	319	4.65	42.7	0.2	4.1	0.4	7.6	0.20	1.51	0.16	79	0.07	0.120
3050	Soil		2.47	15.97	18.62	96.4	332	17.0	6.4	271	4.32	46.4	0.2	5.9	0.7	7.8	0.25	1.62	0.09	56	0.09	0.133
3051	Soil		2.55	13.47	13.07	87.9	515	15.2	6.3	463	3.86	27.8	0.2	7.2	0.3	7.8	0.19	1.27	0.14	68	0.07	0.104
3052	Soil		2.29	16.32	16.31	108.3	223	16.3	6.3	278	4.17	38.5	0.2	7.0	0.7	7.7	0.24	1.56	0.12	65	0.06	0.094

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Client: **Eagle Peak Resources Inc.**
413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
3023	Soil	7.6	25.3	0.46	220.4	0.011	1	1.53	0.007	0.06	0.3	5.4	0.22	<0.02	94	0.4	0.05	4.8
3024	Soil	4.1	23.5	0.36	109.7	0.008	<1	1.43	0.006	0.04	0.1	2.4	0.23	0.02	78	0.4	0.05	5.5
3025	Soil	10.0	25.9	0.52	235.7	0.016	1	1.59	0.007	0.03	<0.1	8.3	0.32	<0.02	82	0.6	<0.02	4.1
3026	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3027	Soil	4.9	24.0	0.31	61.3	0.017	<1	1.47	0.005	0.03	0.1	3.1	0.15	<0.02	54	0.2	0.05	6.3
3028	Soil	4.4	30.0	0.39	70.6	0.019	1	2.37	0.006	0.03	0.1	4.0	0.25	<0.02	85	0.5	0.03	5.9
3029	Soil	5.3	29.6	0.51	110.2	0.020	1	1.83	0.006	0.03	<0.1	4.6	0.20	<0.02	40	0.3	0.04	4.7
3030	Soil	5.6	18.4	0.18	53.3	0.020	<1	1.21	0.006	0.03	0.1	2.7	0.20	<0.02	40	0.2	0.03	6.5
3031	Soil	6.4	22.2	0.25	82.3	0.019	<1	1.24	0.006	0.03	0.1	2.9	0.17	<0.02	34	0.3	0.03	6.0
3032	Soil	4.9	24.1	0.37	68.1	0.017	<1	1.49	0.007	0.03	<0.1	3.7	0.21	<0.02	49	0.3	0.04	4.9
3033	Soil	6.0	20.8	0.29	84.1	0.022	<1	1.35	0.006	0.03	0.1	3.5	0.23	<0.02	18	0.2	0.04	6.4
3034	Soil	4.9	30.4	0.46	94.1	0.019	1	2.00	0.006	0.03	0.1	4.1	0.25	<0.02	54	0.3	0.03	5.7
3035	Soil	5.1	20.9	0.28	54.8	0.017	<1	1.33	0.006	0.03	0.1	3.1	0.21	<0.02	35	0.2	0.04	5.7
3036	Soil	8.7	27.4	0.56	166.7	0.017	2	1.58	0.010	0.06	<0.1	5.9	0.17	<0.02	42	0.3	0.04	4.6
3037	Soil	5.4	50.4	0.83	359.6	0.019	1	1.75	0.007	0.07	<0.1	4.2	0.10	<0.02	40	0.3	0.07	6.3
3038	Soil	5.4	23.4	0.52	130.6	0.018	1	1.47	0.007	0.05	<0.1	4.5	0.16	<0.02	31	0.2	0.06	5.3
3039	Soil	5.4	21.6	0.37	166.1	0.015	2	1.40	0.009	0.03	<0.1	3.5	0.16	<0.02	45	0.3	0.03	3.9
3040	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3041	Soil	6.3	22.3	0.45	423.5	0.015	2	1.57	0.011	0.03	<0.1	3.9	0.13	<0.02	39	0.2	<0.02	4.0
3042	Soil	8.2	19.4	0.29	396.9	0.012	2	1.55	0.009	0.05	<0.1	2.9	0.11	0.03	84	0.5	0.02	4.3
3043	Soil	7.7	29.2	0.49	262.0	0.022	2	1.51	0.014	0.05	0.1	5.9	0.13	<0.02	79	0.5	0.05	3.6
3044	Soil	7.2	21.3	0.40	291.7	0.009	2	1.42	0.009	0.05	<0.1	4.7	0.11	0.03	89	0.6	<0.02	3.6
3045	Soil	12.8	26.1	0.44	335.0	0.010	2	1.64	0.012	0.05	<0.1	6.5	0.22	0.04	179	0.5	<0.02	4.3
3046	Soil	4.7	24.3	0.47	184.7	0.011	<1	2.09	0.009	0.04	<0.1	4.7	0.11	<0.02	39	0.2	0.04	5.2
3047	Soil	4.3	18.5	0.30	172.4	0.010	1	1.50	0.006	0.04	<0.1	2.9	0.09	<0.02	45	0.2	0.04	5.6
3048	Soil	4.9	22.8	0.34	134.3	0.016	1	1.55	0.006	0.04	0.1	3.3	0.23	<0.02	48	0.2	<0.02	6.2
3049	Soil	5.1	27.5	0.32	67.3	0.023	1	1.46	0.006	0.03	0.1	3.3	0.26	<0.02	47	0.3	0.03	7.1
3050	Soil	4.3	25.9	0.39	64.3	0.015	<1	1.80	0.007	0.03	<0.1	3.2	0.19	<0.02	48	0.3	0.03	4.7
3051	Soil	5.3	33.1	0.31	71.1	0.021	1	1.31	0.005	0.04	0.1	2.9	0.26	<0.02	54	0.2	0.03	6.3
3052	Soil	4.8	27.6	0.34	65.3	0.021	<1	1.46	0.007	0.03	0.1	3.1	0.16	<0.02	53	0.2	0.05	5.2

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Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

Method		1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
Analyte		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
3053	Soil	2.53	26.69	25.32	110.7	212	20.5	8.1	399	4.81	59.2	0.3	11.5	0.9	7.9	0.20	1.98	0.12	66	0.07	0.190
3054	Soil	1.86	26.44	11.51	120.5	516	22.2	9.6	408	4.84	33.1	0.3	8.9	1.0	8.9	0.21	1.47	0.10	62	0.08	0.131
3055	Soil	2.97	37.00	15.49	112.9	295	23.7	11.0	2149	4.18	34.8	0.3	6.2	0.4	14.5	0.50	1.80	0.12	58	0.16	0.101
3056	Soil	2.48	26.80	12.96	100.8	353	20.5	9.1	513	3.72	29.2	0.3	9.8	0.5	15.0	0.35	1.58	0.11	56	0.18	0.059
3057	Soil	1.45	30.11	21.80	123.8	533	19.1	12.3	1008	3.52	17.4	0.3	9.4	0.5	10.5	0.30	1.40	0.20	51	0.14	0.083
3058	Soil	1.40	30.18	19.06	149.3	285	18.5	11.1	1056	3.62	18.4	0.3	6.9	0.4	21.8	0.42	1.35	0.20	53	0.37	0.062
3059	Soil	1.45	29.45	19.12	132.7	267	18.5	12.0	767	3.55	18.1	0.3	28.0	0.7	19.6	0.38	1.53	0.22	50	0.29	0.087
3060	Soil	1.95	30.17	17.18	98.4	79	19.8	10.3	637	3.42	34.1	0.3	7.3	1.0	13.4	0.27	1.89	0.09	47	0.15	0.056
3061	Soil	1.75	13.01	11.27	65.7	144	9.8	3.9	177	3.62	23.9	0.2	6.1	0.8	6.1	0.14	1.12	0.13	62	0.04	0.086
3062	Soil	1.88	20.58	16.64	83.3	207	14.4	5.7	196	3.62	30.0	0.2	10.2	0.6	9.7	0.26	1.51	0.11	53	0.10	0.066
3063	Soil	1.53	23.74	11.06	105.2	576	16.6	8.2	641	3.08	17.2	0.5	25.6	0.4	56.1	0.52	1.28	0.10	44	0.72	0.111
3064	Soil	1.57	31.48	13.97	102.1	126	21.7	11.3	639	3.49	25.6	0.4	10.9	1.0	20.7	0.32	1.56	0.10	49	0.28	0.066
3065	Soil	1.05	21.18	13.56	172.5	303	13.8	10.0	365	3.94	14.2	0.3	19.2	0.8	9.7	0.46	1.35	0.21	54	0.09	0.073
3066	Soil	0.84	14.73	18.80	249.1	422	11.1	7.6	316	3.39	21.5	0.2	47.9	0.6	6.0	0.77	1.02	0.33	54	0.08	0.067
3067	Soil	1.12	13.96	22.16	491.7	611	11.2	5.4	213	3.23	66.0	0.2	61.1	0.6	11.2	2.08	1.67	0.43	56	0.13	0.031
3068	Soil	1.54	19.15	18.42	592.2	177	14.7	6.5	311	4.65	20.1	0.3	45.9	0.6	207.3	2.46	2.28	0.29	67	0.41	0.051
3069	Soil	1.80	26.40	12.26	113.2	78	17.9	10.7	825	3.61	23.3	0.2	5.0	0.6	15.6	0.23	1.71	0.10	47	0.21	0.090
3070	Soil	1.83	14.39	10.77	100.1	234	11.9	5.9	257	4.67	27.2	0.2	16.9	0.6	6.4	0.21	1.25	0.15	76	0.04	0.103
3071	Soil	1.59	19.07	11.97	87.8	294	18.8	8.7	599	3.30	23.9	0.5	6.4	0.8	21.8	0.40	1.27	0.09	46	0.30	0.055
3072	Soil	1.34	12.19	12.66	87.7	262	11.8	5.4	218	2.56	17.6	0.2	9.8	0.4	20.4	0.14	0.76	0.09	45	0.28	0.043
3073	Soil	2.52	19.09	14.99	100.7	274	14.8	6.4	266	4.44	35.5	0.2	224.4	0.7	7.3	0.25	1.52	0.13	59	0.07	0.133
3074	Soil	2.18	18.36	10.74	85.6	102	14.5	6.1	255	3.58	27.6	0.2	5.2	0.6	7.8	0.12	1.38	0.11	58	0.06	0.081
3075	Soil	1.61	20.81	24.67	118.1	362	14.3	8.1	369	3.89	26.6	0.3	244.3	0.6	10.3	0.23	1.72	0.31	66	0.07	0.062
3076	Soil	3.10	26.67	12.86	118.0	308	23.5	11.6	412	3.51	26.0	0.3	3.5	0.6	19.8	0.28	1.77	0.14	49	0.24	0.095
3077	Soil	2.61	32.05	15.74	130.2	213	26.1	11.2	1041	3.42	30.7	0.6	7.6	0.6	38.5	0.73	1.82	0.14	50	0.74	0.102
3078	Soil	2.21	25.47	31.81	141.8	454	20.3	7.9	580	3.09	70.4	0.3	10.3	0.3	41.7	0.62	1.76	0.13	46	0.78	0.096
3079	Soil	2.07	12.14	15.74	52.2	590	7.6	3.1	139	2.57	32.3	0.2	14.7	<0.1	7.8	0.18	1.15	0.13	53	0.04	0.061
3080	Soil	2.72	20.72	21.56	121.9	486	18.1	7.5	316	5.73	61.6	0.3	1.9	0.7	8.9	0.33	1.93	0.15	70	0.08	0.253
3081	Soil	2.53	20.36	23.87	107.4	679	17.8	7.9	350	3.92	57.5	0.3	2.2	0.7	8.4	0.31	1.80	0.13	54	0.08	0.213
3082	Soil	2.14	17.43	18.79	104.5	517	16.2	7.4	254	4.37	34.0	0.3	3.3	0.7	9.8	0.35	1.39	0.12	53	0.06	0.104

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Method		1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
MDL		0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
3053	Soil	5.3	28.6	0.45	85.8	0.018	1	1.89	0.006	0.04	<0.1	4.5	0.24	<0.02	41	0.4	0.03	5.6
3054	Soil	4.9	31.3	0.46	100.9	0.013	1	2.78	0.007	0.04	<0.1	4.5	0.18	<0.02	95	0.4	<0.02	4.8
3055	Soil	8.2	26.3	0.39	235.2	0.017	1	1.50	0.009	0.05	0.1	4.9	0.56	<0.02	53	0.4	0.02	4.4
3056	Soil	6.8	26.6	0.43	184.2	0.019	1	1.61	0.007	0.04	<0.1	4.5	0.27	<0.02	60	0.3	0.03	4.5
3057	Soil	5.7	26.1	0.53	140.2	0.017	<1	1.27	0.007	0.04	0.1	3.7	0.09	<0.02	40	0.2	0.05	3.7
3058	Soil	6.6	24.6	0.51	457.2	0.009	1	1.57	0.008	0.06	0.1	4.1	0.14	<0.02	46	<0.1	0.07	4.5
3059	Soil	7.1	22.4	0.52	209.9	0.020	2	1.20	0.009	0.05	0.1	4.9	0.11	<0.02	57	<0.1	0.06	3.5
3060	Soil	8.4	23.0	0.39	179.4	0.026	<1	1.10	0.006	0.03	<0.1	5.3	0.20	<0.02	51	<0.1	0.02	3.2
3061	Soil	4.7	19.0	0.22	54.4	0.019	<1	1.25	0.005	0.03	0.1	2.4	0.13	<0.02	69	<0.1	<0.02	5.7
3062	Soil	4.2	21.3	0.31	81.4	0.014	<1	1.49	0.005	0.03	0.1	2.8	0.12	<0.02	57	0.1	0.05	4.2
3063	Soil	7.7	20.8	0.42	266.5	0.011	1	1.24	0.009	0.04	0.2	4.3	0.10	0.04	109	0.2	0.02	3.3
3064	Soil	7.8	22.3	0.45	216.6	0.017	1	1.24	0.009	0.04	<0.1	6.0	0.12	<0.02	60	0.1	0.04	3.2
3065	Soil	3.4	21.2	0.53	262.7	0.008	<1	2.27	0.006	0.04	0.2	3.4	0.07	<0.02	61	0.1	0.04	4.6
3066	Soil	4.5	17.6	0.54	126.5	0.007	<1	1.48	0.005	0.03	0.1	2.9	0.06	<0.02	37	<0.1	0.05	5.1
3067	Soil	5.3	17.7	0.30	139.8	0.008	<1	1.25	0.005	0.03	0.1	2.7	0.08	<0.02	40	<0.1	<0.02	5.0
3068	Soil	4.0	22.2	0.40	158.1	0.009	<1	1.49	0.007	0.04	0.1	3.2	0.06	<0.02	35	<0.1	0.05	5.9
3069	Soil	5.2	21.7	0.43	113.9	0.012	<1	1.06	0.007	0.03	<0.1	3.9	0.16	<0.02	32	<0.1	0.04	3.2
3070	Soil	3.8	20.5	0.31	82.2	0.014	<1	1.57	0.005	0.02	0.1	3.0	0.11	<0.02	45	0.1	0.04	6.7
3071	Soil	7.9	21.8	0.42	272.5	0.013	<1	1.27	0.008	0.03	<0.1	6.8	0.14	<0.02	74	0.3	0.03	3.1
3072	Soil	4.7	17.2	0.34	312.7	0.011	<1	1.25	0.007	0.03	<0.1	2.7	0.14	<0.02	45	<0.1	0.03	4.0
3073	Soil	4.2	21.3	0.33	91.1	0.013	<1	1.76	0.006	0.02	0.1	3.2	0.20	<0.02	64	0.3	0.03	5.1
3074	Soil	3.8	20.1	0.35	74.4	0.013	<1	1.30	0.006	0.03	<0.1	3.2	0.22	<0.02	28	<0.1	0.04	4.9
3075	Soil	4.5	23.8	0.43	96.3	0.016	2	1.42	0.006	0.03	0.2	4.2	0.13	<0.02	53	0.2	0.04	4.8
3076	Soil	6.6	28.6	0.40	211.6	0.010	2	1.20	0.007	0.06	<0.1	5.1	0.32	<0.02	53	0.6	<0.02	3.8
3077	Soil	7.7	32.2	0.46	359.9	0.014	2	1.24	0.011	0.06	<0.1	6.3	0.33	0.02	67	1.0	<0.02	3.8
3078	Soil	5.0	22.6	0.40	240.1	0.009	2	1.29	0.009	0.03	<0.1	3.8	0.43	0.02	56	0.6	<0.02	3.5
3079	Soil	4.9	15.2	0.13	77.0	0.010	1	1.02	0.006	0.02	0.1	1.5	0.19	<0.02	48	0.3	0.02	4.8
3080	Soil	4.9	28.3	0.39	82.0	0.016	1	2.03	0.007	0.04	0.1	4.5	0.26	<0.02	76	0.4	0.03	6.5
3081	Soil	5.5	22.2	0.31	86.9	0.015	2	1.49	0.006	0.04	0.1	3.7	0.32	<0.02	61	0.4	0.03	4.3
3082	Soil	5.2	25.2	0.36	94.1	0.018	1	1.86	0.007	0.03	0.1	3.4	0.19	<0.02	50	0.4	<0.02	4.4

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Client: **Eagle Peak Resources Inc.**
413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
3083	Soil	1.64	18.11	15.24	97.6	396	14.4	7.4	362	4.51	30.6	0.3	1.8	0.7	12.1	0.21	1.39	0.14	67	0.15	0.236
3084	Soil	1.76	19.59	15.69	113.1	135	13.2	6.9	232	4.93	34.8	0.3	2.5	0.7	22.6	0.39	1.36	0.13	72	0.19	0.167
3085	Soil	1.61	26.04	15.47	119.4	504	17.6	8.5	346	4.86	34.0	0.3	3.2	1.0	10.6	0.30	1.53	0.15	67	0.08	0.296
3086	Soil	2.21	19.31	14.41	451.0	256	17.1	11.2	1002	3.82	35.9	0.5	10.5	0.6	257.9	1.89	2.74	0.31	61	0.62	0.070
3087	Soil	2.08	26.50	14.66	116.0	127	13.0	8.5	271	4.98	36.4	0.4	5.4	0.8	13.1	0.29	1.46	0.16	71	0.08	0.089
3088	Soil	1.44	18.66	14.16	107.5	618	13.1	9.6	724	2.46	23.2	1.1	20.2	0.4	51.4	1.03	0.55	0.17	47	0.73	0.110
3089	Soil	0.86	34.19	14.27	280.1	620	15.3	8.5	1181	2.76	24.7	0.9	8.0	0.4	57.9	3.69	0.89	0.17	44	0.81	0.122
3090	Soil	1.01	24.96	10.59	121.5	364	9.3	6.0	380	2.79	13.9	0.7	15.5	0.2	61.4	0.54	0.61	0.18	51	0.68	0.081
3091	Soil	1.09	30.38	17.11	179.4	289	16.4	9.2	546	3.46	23.8	0.6	22.6	0.5	36.4	0.80	1.11	0.21	53	0.37	0.073
3092	Soil	1.29	22.24	11.87	83.8	171	12.7	7.2	250	3.87	26.2	0.3	5.7	0.2	23.1	0.26	1.32	0.11	52	0.27	0.071
3093	Soil	1.16	27.59	15.18	92.5	255	16.5	10.9	1024	3.26	21.3	0.9	5.7	0.6	37.4	0.39	1.32	0.11	50	0.51	0.127
3094	Soil	1.56	20.50	10.99	91.7	142	12.9	6.8	279	4.32	25.5	0.3	3.3	0.9	9.8	0.20	1.24	0.14	78	0.07	0.111
3095	Soil	0.99	14.24	7.76	75.1	205	10.0	5.3	408	2.52	14.9	0.3	2.7	0.3	26.3	0.20	0.62	0.11	45	0.22	0.045
3096	Soil	1.16	20.28	9.43	67.2	164	11.8	7.4	254	3.29	19.9	0.4	3.2	0.6	54.2	0.24	1.07	0.10	53	0.61	0.052
3097	Soil	1.39	25.32	13.27	84.5	52	16.7	24.1	1407	3.44	23.0	0.4	3.7	0.7	17.0	0.39	1.32	0.08	55	0.17	0.068
3098	Soil	0.72	16.77	8.43	91.8	244	10.8	7.3	525	2.45	10.4	0.3	2.1	0.4	30.2	0.34	0.59	0.11	48	0.41	0.052
3099	Soil	1.64	11.17	17.48	95.5	251	7.8	5.8	343	4.31	17.3	0.3	6.1	0.8	7.9	0.23	0.92	0.19	77	0.05	0.083
3100	Soil	1.22	30.26	9.81	93.0	416	10.0	5.2	268	2.89	16.9	0.8	1.3	0.1	52.1	0.60	1.60	0.14	51	0.83	0.124
3101	Soil	1.16	37.22	12.27	144.2	652	15.2	8.9	874	2.92	18.7	0.9	2.5	0.4	58.4	0.95	3.30	0.13	45	0.73	0.150
3102	Soil	0.73	19.92	9.21	66.1	106	4.8	3.7	93	1.91	7.9	0.3	1.7	0.1	22.5	0.61	0.79	0.10	40	0.19	0.037
3103	Soil	1.25	22.27	12.31	106.8	244	14.7	7.0	221	3.18	22.1	0.3	6.7	0.4	25.6	0.36	1.41	0.10	50	0.24	0.069
3104	Soil	1.03	44.73	18.09	366.5	281	14.3	8.3	434	2.92	15.5	0.6	2.2	0.4	35.4	3.97	2.38	0.12	48	0.75	0.064
3105	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3106	Soil	0.97	24.00	10.22	153.4	176	16.7	8.3	301	3.50	19.1	0.5	2.7	0.5	22.8	0.67	1.04	0.10	47	0.34	0.053
3107	Soil	1.29	17.35	10.78	110.3	226	10.8	6.3	223	4.03	22.3	0.3	12.6	0.7	8.4	0.33	1.09	0.12	60	0.06	0.098
3108	Soil	1.07	8.91	7.01	64.0	183	6.4	3.6	117	2.44	13.8	0.2	10.7	0.4	16.1	0.16	0.71	0.10	61	0.12	0.024
3109	Soil	1.46	11.16	8.86	91.9	196	9.0	5.8	180	3.76	17.8	0.3	5.3	0.8	14.3	0.28	0.91	0.12	65	0.09	0.058
3110	Soil	1.45	17.40	10.80	108.8	202	11.7	6.9	248	4.01	22.8	0.3	10.8	0.8	8.5	0.31	1.18	0.12	60	0.07	0.124
3111	Soil	1.22	24.26	9.96	95.5	87	12.7	6.9	308	3.33	24.4	0.3	3.8	0.8	10.2	0.24	1.43	0.12	53	0.06	0.065
3112	Soil	2.22	12.47	13.51	121.4	340	9.2	9.4	2297	3.29	16.7	0.9	89.6	0.6	38.5	1.19	1.14	0.26	58	0.35	0.058

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Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

Method		1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
MDL		0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
3083	Soil	4.8	25.0	0.43	88.8	0.021	2	1.59	0.006	0.03	<0.1	3.9	0.14	<0.02	49	0.3	0.02	5.6
3084	Soil	4.8	22.9	0.36	139.8	0.019	1	1.72	0.007	0.04	<0.1	4.4	0.09	<0.02	32	0.3	0.02	6.3
3085	Soil	5.7	25.8	0.41	95.2	0.015	1	2.00	0.008	0.05	<0.1	4.8	0.17	<0.02	78	0.4	<0.02	6.3
3086	Soil	6.1	22.0	0.40	333.5	0.014	2	1.57	0.010	0.04	0.1	4.6	0.12	<0.02	44	0.4	0.02	5.4
3087	Soil	4.9	21.9	0.33	179.1	0.019	1	1.71	0.007	0.03	0.1	4.7	0.09	<0.02	41	0.3	0.02	6.1
3088	Soil	10.3	25.9	0.35	431.9	0.012	2	1.54	0.013	0.04	<0.1	5.1	0.12	0.03	87	0.5	<0.02	4.0
3089	Soil	11.7	20.8	0.41	400.5	0.016	2	1.51	0.012	0.04	<0.1	5.2	0.13	0.04	155	0.8	0.02	3.7
3090	Soil	8.8	17.0	0.27	408.7	0.013	1	1.47	0.010	0.03	<0.1	3.2	0.07	0.02	65	0.4	<0.02	5.2
3091	Soil	9.1	24.0	0.41	313.4	0.012	1	1.56	0.009	0.04	0.1	5.2	0.09	<0.02	83	0.4	0.04	4.4
3092	Soil	4.1	19.1	0.34	212.6	0.014	2	1.50	0.007	0.02	<0.1	3.2	0.08	0.02	50	0.2	0.03	4.0
3093	Soil	11.8	22.1	0.41	170.3	0.025	1	1.14	0.014	0.04	<0.1	8.8	0.12	<0.02	99	0.4	0.04	3.4
3094	Soil	5.1	20.3	0.31	91.8	0.019	<1	1.53	0.006	0.04	0.1	4.3	0.09	<0.02	52	0.2	0.04	6.1
3095	Soil	7.4	15.3	0.28	232.6	0.009	<1	1.17	0.006	0.02	<0.1	2.7	0.06	<0.02	30	0.2	<0.02	3.9
3096	Soil	6.0	19.1	0.29	201.6	0.014	1	1.81	0.008	0.03	0.1	4.0	0.07	0.02	67	0.3	<0.02	4.4
3097	Soil	7.1	19.7	0.35	146.3	0.026	1	1.65	0.008	0.02	<0.1	5.1	0.10	<0.02	62	0.4	0.03	3.3
3098	Soil	8.6	18.7	0.35	338.6	0.015	1	1.50	0.009	0.03	0.1	4.9	0.09	<0.02	35	0.4	<0.02	4.7
3099	Soil	5.7	17.3	0.21	96.3	0.027	<1	1.39	0.007	0.03	0.2	2.9	0.12	<0.02	21	0.2	0.02	8.1
3100	Soil	10.3	19.0	0.23	277.3	0.011	1	1.44	0.011	0.03	<0.1	2.2	0.08	0.04	81	0.6	0.03	5.0
3101	Soil	8.4	22.7	0.39	206.8	0.011	1	1.39	0.012	0.04	<0.1	4.5	0.10	0.04	106	0.5	0.03	3.5
3102	Soil	10.2	9.8	0.11	237.2	0.013	<1	0.88	0.007	0.02	<0.1	2.1	0.04	<0.02	39	0.2	0.04	3.7
3103	Soil	5.2	18.7	0.34	169.9	0.012	<1	1.44	0.007	0.04	<0.1	3.5	0.07	<0.02	66	0.3	0.02	3.9
3104	Soil	6.4	19.1	0.32	246.1	0.007	<1	1.32	0.010	0.03	<0.1	4.2	0.10	<0.02	59	0.4	0.02	3.9
3105	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3106	Soil	8.3	22.1	0.39	213.5	0.010	1	1.58	0.009	0.03	<0.1	4.5	0.09	<0.02	76	0.4	<0.02	3.9
3107	Soil	4.6	17.3	0.28	121.7	0.014	<1	1.52	0.006	0.02	0.1	3.6	0.08	<0.02	57	0.3	0.02	4.8
3108	Soil	4.5	12.3	0.20	165.5	0.015	<1	0.86	0.007	0.02	<0.1	2.3	0.05	<0.02	27	0.1	0.04	4.6
3109	Soil	4.9	16.1	0.27	180.4	0.012	<1	1.43	0.007	0.03	0.1	3.4	0.06	<0.02	38	0.1	0.04	5.8
3110	Soil	4.5	18.3	0.30	99.4	0.015	1	1.51	0.006	0.03	0.1	3.7	0.07	<0.02	60	0.2	0.03	5.0
3111	Soil	4.5	16.6	0.31	142.1	0.012	<1	1.20	0.006	0.02	<0.1	3.6	0.10	<0.02	39	0.2	<0.02	3.7
3112	Soil	6.2	17.0	0.26	430.1	0.008	1	1.44	0.008	0.03	0.1	3.5	0.10	<0.02	58	0.3	<0.02	4.7

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Method		1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
Analyte		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
3113	Soil	1.13	19.03	9.97	141.8	234	12.8	11.4	547	3.27	14.8	0.3	20.5	0.5	37.2	0.34	1.34	0.19	51	0.39	0.063
3114	Soil	1.11	20.85	10.12	104.8	58	16.8	9.8	271	3.96	22.1	0.3	1.4	0.9	11.2	0.26	1.26	0.11	53	0.08	0.032
3115	Soil	1.05	22.56	10.58	108.2	572	11.9	9.1	418	2.79	11.0	0.5	14.2	0.8	19.0	0.90	1.02	0.24	47	0.19	0.041
3116	Soil	1.19	10.28	12.39	49.0	208	5.4	3.1	149	3.18	14.7	0.2	2.6	0.3	8.7	0.25	1.34	0.17	65	0.06	0.094
3117	Soil	1.07	13.14	7.86	63.3	65	8.3	4.3	127	2.61	14.1	0.2	2.7	0.6	9.9	0.24	1.03	0.10	46	0.06	0.040
3118	Soil	1.65	10.87	8.86	66.4	70	6.3	3.9	177	3.40	16.2	0.2	7.6	0.5	7.7	0.20	1.25	0.18	78	0.08	0.070
3119	Soil	1.43	17.96	10.08	89.4	85	14.6	8.3	232	3.47	21.8	0.3	5.6	0.9	12.4	0.27	1.30	0.09	52	0.10	0.046
3120	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3121	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3122	Soil	0.91	23.78	11.20	101.0	245	14.9	10.1	1265	2.82	13.4	0.6	3.3	0.5	71.4	0.66	0.97	0.11	37	0.90	0.103
3123	Soil	1.55	11.63	10.41	57.0	132	7.7	4.4	119	3.96	19.8	0.3	4.6	0.8	8.0	0.29	1.10	0.13	63	0.04	0.028
3124	Soil	1.31	19.28	12.88	99.5	92	14.8	8.0	208	4.04	25.1	0.3	4.3	0.9	10.1	0.35	1.37	0.12	54	0.06	0.059
3125	Soil	1.30	20.85	10.85	86.7	34	14.4	7.4	214	3.53	20.6	0.3	7.3	1.0	10.3	0.24	1.26	0.10	49	0.06	0.060
3126	Soil	1.44	19.72	10.95	152.7	277	14.9	11.7	3520	3.12	19.8	0.6	6.2	0.4	61.0	1.20	1.01	0.11	40	0.87	0.129
3127	Soil	1.10	18.69	11.19	105.7	104	13.3	9.3	489	2.83	16.0	0.4	6.0	0.8	24.4	0.41	0.96	0.13	49	0.25	0.058
3128	Soil	2.08	31.46	15.26	135.0	312	21.0	14.4	677	4.10	30.4	0.4	27.4	0.9	8.0	0.48	1.74	0.14	55	0.07	0.115
3129	Soil	2.79	26.12	14.57	107.9	360	16.7	9.7	424	6.07	39.2	0.3	8.0	1.1	6.5	0.29	1.71	0.18	79	0.05	0.203
3130	Soil	1.38	20.67	9.93	108.7	72	15.9	9.6	286	3.86	24.3	0.4	5.5	1.0	9.6	0.26	1.42	0.10	58	0.05	0.075
3131	Soil	1.18	14.34	8.88	64.8	209	10.6	6.9	219	2.80	15.8	0.3	4.7	0.6	25.9	0.26	0.81	0.11	53	0.20	0.041
3132	Soil	0.87	22.14	8.40	70.7	368	11.0	5.5	298	2.34	10.8	0.6	5.0	0.1	47.6	0.49	0.50	0.13	49	0.45	0.087
3133	Soil	0.99	24.70	10.31	102.3	158	17.4	9.8	634	3.15	17.6	0.6	16.9	0.9	55.8	0.38	1.03	0.11	54	0.55	0.058
3134	Soil	1.45	17.51	13.24	118.7	195	12.3	8.0	392	3.61	23.1	0.3	82.3	0.4	20.4	0.29	1.20	0.15	60	0.18	0.079
3135	Soil	1.21	17.38	12.13	110.7	188	11.3	9.5	474	3.91	22.8	0.3	5.6	0.8	9.7	0.43	1.07	0.11	60	0.08	0.222
3136	Soil	1.32	14.30	11.60	90.7	199	10.3	6.4	236	4.37	20.3	0.3	2.2	0.9	7.7	0.27	1.22	0.13	72	0.05	0.157
3137	Soil	1.13	7.87	8.63	44.2	147	5.2	2.8	104	2.33	13.4	0.2	5.2	0.4	7.7	0.22	0.94	0.14	59	0.05	0.031
3138	Soil	1.68	22.06	11.86	76.8	293	9.0	4.8	134	3.40	18.7	0.4	2.3	0.5	33.4	0.42	0.91	0.20	66	0.26	0.039
3139	Soil	1.27	16.83	10.00	72.4	239	8.2	4.4	131	3.39	20.3	0.4	3.7	0.4	41.3	0.61	0.93	0.14	65	0.47	0.043
3140	Soil	1.22	23.60	25.02	146.9	473	15.6	10.9	669	3.48	20.5	0.4	10.2	0.5	22.4	0.45	1.18	0.26	55	0.27	0.091
3141	Soil	1.27	27.73	15.97	112.2	403	19.2	13.9	440	3.57	27.5	0.4	6.4	0.9	17.6	0.37	1.48	0.14	53	0.17	0.064
3142	Soil	1.12	23.78	17.73	254.1	259	17.0	8.8	361	3.51	26.0	0.5	7.4	0.5	66.9	1.15	1.73	0.24	55	0.60	0.067

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Client: **Eagle Peak Resources Inc.**
413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

Method		1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
MDL		0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
3113	Soil	4.8	17.3	0.37	327.1	0.006	1	1.36	0.007	0.03	<0.1	3.3	0.07	<0.02	47	0.2	<0.02	4.3
3114	Soil	4.7	20.4	0.45	170.7	0.007	<1	2.18	0.007	0.03	<0.1	4.2	0.07	<0.02	37	0.2	0.02	4.5
3115	Soil	11.2	17.9	0.32	347.0	0.009	<1	1.59	0.009	0.03	0.1	4.8	0.08	<0.02	57	0.4	<0.02	4.2
3116	Soil	4.1	12.3	0.13	95.8	0.019	1	0.98	0.006	0.02	0.1	2.0	0.06	<0.02	53	0.1	<0.02	5.3
3117	Soil	3.8	15.3	0.24	100.0	0.011	<1	1.39	0.007	0.02	0.1	2.6	0.06	<0.02	55	0.2	<0.02	3.8
3118	Soil	4.6	14.1	0.15	74.7	0.042	2	0.90	0.006	0.03	0.2	2.1	0.06	<0.02	38	0.2	<0.02	6.7
3119	Soil	4.0	20.7	0.31	165.1	0.015	<1	2.05	0.007	0.02	<0.1	3.7	0.06	<0.02	51	0.2	<0.02	3.6
3120	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3121	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3122	Soil	10.3	20.4	0.40	340.9	0.015	2	1.39	0.012	0.04	<0.1	5.1	0.12	0.04	89	0.7	<0.02	3.7
3123	Soil	4.2	20.1	0.25	90.9	0.014	<1	1.77	0.007	0.02	<0.1	2.8	0.03	<0.02	75	0.2	<0.02	5.7
3124	Soil	4.4	21.1	0.30	122.5	0.016	1	1.86	0.007	0.02	<0.1	3.6	0.08	<0.02	48	0.3	0.03	4.6
3125	Soil	4.3	21.3	0.31	124.8	0.012	1	2.02	0.007	0.02	<0.1	3.7	0.08	<0.02	33	0.2	<0.02	3.6
3126	Soil	9.0	18.2	0.36	467.6	0.016	3	1.16	0.012	0.04	<0.1	5.2	0.12	0.05	92	0.5	<0.02	3.2
3127	Soil	7.5	19.7	0.42	342.4	0.012	1	1.30	0.009	0.03	<0.1	4.9	0.08	<0.02	40	0.3	<0.02	3.6
3128	Soil	4.6	24.3	0.42	134.5	0.024	2	2.47	0.007	0.03	0.1	4.3	0.25	<0.02	61	0.4	<0.02	4.1
3129	Soil	4.5	31.0	0.42	100.8	0.014	1	2.81	0.007	0.03	0.1	5.0	0.21	<0.02	87	0.5	0.05	7.6
3130	Soil	4.5	21.1	0.32	148.7	0.014	<1	2.25	0.007	0.03	<0.1	4.2	0.09	<0.02	47	0.2	<0.02	4.5
3131	Soil	5.2	17.6	0.25	181.5	0.013	1	1.49	0.009	0.02	0.1	3.2	0.09	<0.02	44	0.2	<0.02	4.6
3132	Soil	10.2	18.3	0.26	306.2	0.010	1	1.40	0.010	0.02	<0.1	2.2	0.10	0.02	76	0.3	<0.02	4.9
3133	Soil	10.3	24.4	0.40	314.3	0.012	1	2.01	0.010	0.04	<0.1	7.3	0.12	<0.02	91	0.6	<0.02	4.3
3134	Soil	4.9	20.5	0.33	271.1	0.010	<1	1.46	0.007	0.04	<0.1	3.2	0.09	<0.02	38	0.2	0.02	5.2
3135	Soil	4.6	20.6	0.22	142.1	0.018	1	2.54	0.007	0.03	0.1	3.5	0.08	<0.02	92	0.3	<0.02	5.1
3136	Soil	5.1	19.6	0.25	100.3	0.016	1	1.40	0.008	0.04	0.1	3.6	0.07	<0.02	44	<0.1	<0.02	6.3
3137	Soil	5.3	11.0	0.12	72.9	0.018	<1	0.83	0.007	0.02	<0.1	1.8	0.06	<0.02	13	<0.1	<0.02	4.6
3138	Soil	6.4	17.8	0.21	338.3	0.014	1	1.45	0.009	0.03	0.1	2.9	0.07	<0.02	49	0.2	0.03	6.2
3139	Soil	6.2	16.0	0.21	211.1	0.013	1	1.48	0.008	0.02	0.1	3.0	0.06	<0.02	44	0.3	0.02	6.1
3140	Soil	8.1	21.3	0.48	346.7	0.013	1	1.86	0.008	0.04	0.1	4.2	0.12	<0.02	54	0.3	0.06	4.9
3141	Soil	7.6	23.0	0.41	257.4	0.016	1	1.66	0.008	0.03	<0.1	4.6	0.10	<0.02	52	0.3	0.04	3.8
3142	Soil	5.5	24.5	0.46	275.6	0.013	1	1.61	0.010	0.04	0.1	3.9	0.09	0.02	62	0.5	0.03	5.0

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413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
3143	Soil		1.22	32.20	14.79	161.6	253	15.9	10.5	548	3.64	21.6	0.6	3.8	1.0	33.6	0.65	1.25	0.18	61	0.50	0.050
3144	Soil		1.25	16.11	17.20	177.2	262	15.1	8.0	355	3.05	29.4	0.6	31.0	0.5	133.5	0.43	1.30	0.14	51	0.95	0.071
3145	Soil		0.95	22.97	14.58	181.8	395	13.5	8.3	194	3.46	52.7	0.5	13.6	0.6	20.8	1.00	0.87	0.25	52	0.13	0.053
3146	Soil		1.32	17.65	10.89	75.9	92	11.4	5.9	228	3.20	20.7	0.3	4.5	0.7	14.2	0.23	1.34	0.10	47	0.14	0.059
3147	Soil		1.67	15.84	11.03	103.3	156	13.5	7.3	280	3.59	25.8	0.3	8.2	0.7	15.5	0.28	1.19	0.13	59	0.13	0.037
3148	Soil		2.40	9.98	12.11	59.9	79	5.9	3.3	133	2.70	20.9	0.3	34.4	0.3	16.3	0.24	1.24	0.16	55	0.19	0.037
3149	Soil		2.41	13.80	12.35	61.1	115	9.1	4.3	199	3.47	24.3	0.2	6.0	0.2	8.9	0.19	1.47	0.16	68	0.10	0.063
3150	Soil		2.22	24.28	20.66	133.1	131	19.6	9.2	435	3.99	47.5	0.3	4.4	0.8	11.7	0.46	1.96	0.13	57	0.15	0.183
3151	Soil		2.97	27.21	23.92	147.2	349	17.2	9.4	849	5.21	35.1	0.3	18.6	0.5	9.8	0.42	2.88	0.26	75	0.10	0.253
3152	Soil		2.96	28.46	44.66	166.4	304	24.2	11.5	871	3.72	99.6	0.5	9.5	0.8	36.2	0.97	2.62	0.13	54	0.54	0.103
3153	Soil		3.89	33.99	61.86	223.1	1212	22.5	9.4	742	3.71	132.3	0.6	13.8	0.4	55.1	1.77	3.04	0.15	53	0.92	0.099
3154	Soil		1.87	24.28	18.26	124.4	93	20.5	11.0	316	3.47	38.4	0.3	5.1	1.0	11.4	0.33	1.96	0.10	48	0.11	0.065
3155	Soil		1.72	14.75	13.93	103.4	296	13.0	6.8	237	3.05	24.8	0.3	7.7	0.8	7.8	0.27	1.45	0.12	49	0.04	0.117
3156	Soil		1.82	24.43	15.54	105.3	421	14.7	8.6	312	3.80	33.0	0.3	4.9	1.0	7.2	0.44	1.68	0.13	51	0.04	0.115
3157	Soil		1.47	20.68	10.48	108.6	1025	14.3	6.7	293	4.12	26.9	0.3	8.9	0.9	9.0	0.35	1.41	0.12	59	0.08	0.213
3158	Soil		1.51	19.34	12.21	109.6	523	15.8	9.1	408	3.81	30.1	0.6	3.5	0.6	31.2	0.56	1.54	0.13	55	0.42	0.097
3159	Soil		2.33	22.72	25.57	109.0	187	15.9	13.1	1153	3.86	56.1	0.3	5.4	0.6	7.7	0.37	2.58	0.14	58	0.08	0.220
3160	Soil		1.33	23.00	13.54	94.4	663	14.2	9.5	661	3.37	23.5	0.3	4.2	0.9	26.1	0.45	1.38	0.12	53	0.34	0.088
3161	Soil		7.48	21.39	24.29	121.2	508	31.5	15.7	5211	4.00	81.7	0.4	4.0	0.4	91.6	1.36	1.48	0.11	44	1.24	0.151
3162	Soil		11.40	20.94	16.77	154.2	228	26.7	13.3	5166	4.90	181.9	0.3	32.9	0.7	75.5	0.96	1.10	0.14	48	1.06	0.109
3163	Soil		1.88	16.73	10.13	86.0	143	11.0	6.5	305	3.91	24.9	0.3	8.6	0.6	8.7	0.17	1.47	0.18	82	0.07	0.067
3164	Soil		2.08	14.36	11.52	85.2	137	8.9	5.6	255	4.62	27.3	0.3	10.0	0.8	7.6	0.19	1.41	0.22	102	0.05	0.108
3165	Soil		1.10	26.42	22.93	184.8	300	19.2	15.5	1487	4.25	21.7	0.5	7.3	1.0	23.7	0.76	1.65	0.28	70	0.24	0.090
3166	Soil		2.52	18.79	19.94	123.5	410	14.0	7.2	353	6.46	35.3	0.3	40.0	0.9	7.2	0.33	1.61	0.24	97	0.07	0.332
3167	Soil		2.86	28.23	20.77	183.2	237	16.5	9.5	795	3.68	30.5	0.5	84.5	0.9	11.8	0.63	1.45	0.26	65	0.08	0.037
3168	Soil		2.87	20.09	16.96	125.0	312	16.0	10.9	967	3.43	62.1	0.6	25.0	0.4	50.1	0.61	1.45	0.12	45	0.73	0.123
3169	Soil		2.25	12.08	13.98	69.2	210	11.6	6.4	178	3.62	19.4	0.6	153.7	0.4	65.2	0.39	0.93	0.13	48	1.00	0.057
3170	Soil		2.20	19.77	14.47	58.0	528	6.8	4.2	72	3.82	16.3	0.6	1.1	0.5	18.5	0.49	0.85	0.12	55	0.20	0.064
3171	Soil		1.52	29.93	15.81	106.6	133	16.4	14.6	827	3.47	26.3	0.4	4.1	0.9	17.2	0.38	1.93	0.10	52	0.18	0.081
3172	Soil		1.95	16.89	25.52	186.3	347	14.7	8.6	566	2.75	39.3	0.6	5.2	0.3	52.5	0.73	1.69	0.10	38	0.82	0.121

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	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
3143	Soil	9.4	25.4	0.36	262.3	0.011	<1	1.59	0.009	0.04	<0.1	6.2	0.11	<0.02	39	0.3	<0.02	5.4
3144	Soil	6.1	22.4	0.39	355.7	0.011	2	1.66	0.014	0.04	0.1	4.5	0.11	0.03	60	0.3	0.03	4.3
3145	Soil	4.6	24.3	0.42	381.4	0.007	1	2.80	0.009	0.03	0.1	3.9	0.07	0.02	70	0.4	<0.02	5.0
3146	Soil	3.9	19.6	0.31	110.4	0.015	<1	1.49	0.007	0.02	0.1	3.2	0.08	<0.02	52	0.3	<0.02	3.5
3147	Soil	4.8	20.5	0.37	275.2	0.015	1	1.80	0.007	0.03	<0.1	3.6	0.12	<0.02	50	0.3	0.05	5.2
3148	Soil	4.1	14.4	0.15	173.1	0.012	<1	1.15	0.006	0.03	0.1	2.0	0.12	<0.02	40	0.2	0.04	5.8
3149	Soil	4.6	16.2	0.18	82.3	0.020	2	1.37	0.006	0.03	0.1	2.2	0.19	<0.02	34	0.3	0.03	6.3
3150	Soil	4.7	22.6	0.47	133.1	0.014	1	1.66	0.006	0.03	<0.1	4.3	0.25	<0.02	32	0.2	0.04	4.4
3151	Soil	4.4	27.1	0.37	133.9	0.020	2	1.68	0.007	0.04	0.2	3.6	0.92	0.03	62	0.3	0.07	5.9
3152	Soil	8.3	23.7	0.44	300.1	0.011	2	1.63	0.008	0.04	<0.1	6.4	0.43	<0.02	57	0.5	0.04	4.3
3153	Soil	8.0	25.9	0.38	328.1	0.007	3	1.56	0.009	0.04	<0.1	5.8	0.65	0.03	85	0.8	0.05	4.3
3154	Soil	4.8	20.6	0.47	117.1	0.021	1	1.59	0.006	0.03	<0.1	4.1	0.19	<0.02	29	0.3	0.04	3.3
3155	Soil	4.3	21.8	0.38	80.5	0.017	2	1.87	0.006	0.03	<0.1	3.1	0.18	<0.02	61	0.2	<0.02	4.7
3156	Soil	4.0	22.8	0.37	97.6	0.009	<1	2.23	0.006	0.03	<0.1	3.4	0.20	<0.02	65	0.4	0.05	4.4
3157	Soil	4.2	22.4	0.35	82.4	0.010	<1	2.45	0.006	0.03	0.1	3.9	0.12	<0.02	98	0.5	0.05	5.1
3158	Soil	4.3	21.2	0.40	201.1	0.009	<1	2.14	0.007	0.03	0.1	3.1	0.11	<0.02	56	0.6	0.04	4.8
3159	Soil	3.8	19.9	0.34	92.7	0.012	<1	1.42	0.005	0.02	0.1	3.4	0.21	<0.02	39	0.4	0.05	4.6
3160	Soil	5.1	20.6	0.34	136.1	0.008	1	1.61	0.008	0.04	<0.1	3.5	0.15	<0.02	40	0.2	0.04	4.5
3161	Soil	7.4	24.0	0.41	219.9	0.014	4	1.26	0.013	0.05	0.1	4.7	3.83	0.06	96	2.1	0.03	3.3
3162	Soil	8.1	24.9	0.44	277.5	0.014	2	1.05	0.012	0.05	<0.1	6.1	6.20	0.04	80	1.1	0.03	3.4
3163	Soil	4.2	18.6	0.30	148.6	0.019	1	1.46	0.006	0.03	0.1	3.5	0.10	<0.02	35	0.3	0.03	7.3
3164	Soil	4.6	17.4	0.27	76.4	0.022	<1	1.49	0.005	0.03	0.1	3.5	0.08	<0.02	37	0.3	0.04	9.2
3165	Soil	8.8	25.1	0.56	684.1	0.015	1	1.87	0.008	0.04	0.2	6.8	0.10	<0.02	56	0.8	0.07	4.9
3166	Soil	5.1	27.1	0.43	93.8	0.020	<1	2.08	0.006	0.03	0.2	4.3	0.20	<0.02	51	0.4	0.04	9.8
3167	Soil	7.7	25.1	0.41	206.6	0.009	<1	2.08	0.007	0.04	0.1	4.4	0.29	<0.02	76	0.5	0.04	5.1
3168	Soil	8.2	24.8	0.36	264.4	0.013	2	1.23	0.012	0.04	0.1	4.6	0.25	0.04	85	1.3	<0.02	3.4
3169	Soil	5.5	20.5	0.26	279.4	0.009	1	2.17	0.008	0.02	<0.1	3.4	0.13	0.05	93	1.0	0.03	4.5
3170	Soil	9.8	19.8	0.12	149.2	0.013	2	2.65	0.009	0.02	0.1	3.7	0.07	0.03	108	1.4	0.04	5.7
3171	Soil	7.5	19.8	0.40	157.9	0.022	1	1.24	0.007	0.03	<0.1	4.8	0.15	<0.02	46	0.3	0.03	3.4
3172	Soil	7.4	24.1	0.39	237.1	0.013	2	1.09	0.012	0.04	<0.1	3.7	0.15	0.04	89	1.3	<0.02	3.2

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Client: **Eagle Peak Resources Inc.**
413 - 595 Burrard Street
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Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
3173	Soil	1.72	14.56	13.23	87.6	548	10.9	6.6	226	2.90	25.0	0.5	5.3	0.3	71.8	0.48	0.99	0.12	51	1.19	0.060
3174	Soil	1.57	16.22	17.13	90.3	142	11.8	7.9	568	4.26	22.5	0.3	5.2	0.8	11.4	0.19	1.25	0.13	75	0.09	0.130
3175	Soil	1.29	27.61	13.80	111.4	88	15.5	8.1	303	4.01	23.1	0.3	8.9	0.9	12.3	0.17	1.65	0.15	69	0.10	0.063
3176	Soil	1.27	23.50	14.20	111.6	66	17.8	10.2	308	3.57	24.0	0.3	6.6	1.0	11.3	0.32	1.60	0.10	55	0.07	0.047
3177	Soil	4.36	15.43	13.21	113.7	327	15.7	9.6	1998	2.97	32.9	0.3	4.9	0.4	82.5	0.56	1.03	0.10	44	1.19	0.075
3178	Soil	10.38	23.97	13.49	111.8	532	20.8	21.1	8478	4.79	34.1	0.7	3.5	0.5	93.6	0.80	1.03	0.13	59	1.27	0.075
3179	Soil	1.75	20.70	12.79	119.1	244	17.2	10.9	636	3.68	16.2	0.6	4.0	1.1	18.5	0.28	1.24	0.12	57	0.16	0.035
3180	Soil	2.69	27.66	14.24	147.7	393	27.2	12.7	2806	4.49	26.9	1.2	28.1	1.3	52.4	0.90	1.13	0.13	67	0.61	0.065
3181	Soil	1.43	27.98	12.54	133.6	121	22.5	10.1	571	3.66	16.4	1.1	16.2	0.8	40.6	0.45	0.95	0.14	62	0.51	0.074
3182	Soil	10.92	27.47	10.45	166.2	290	49.9	9.5	456	5.16	27.3	0.3	21.0	1.3	7.9	0.40	1.38	0.18	77	0.06	0.206
3183	Soil	1.86	15.83	11.75	85.8	360	10.7	6.5	371	3.65	19.2	0.3	4.6	0.7	8.0	0.19	1.53	0.27	70	0.06	0.127
3184	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3185	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3186	Soil	1.46	16.67	11.02	118.5	174	14.9	7.3	339	3.18	21.9	0.3	5.5	0.5	55.7	0.24	1.24	0.12	49	0.75	0.069
3187	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3188	Soil	2.67	24.02	17.03	129.9	494	16.3	12.6	1992	3.58	25.8	0.9	5.4	0.8	66.3	1.52	1.74	0.16	54	0.76	0.067
3189	Soil	1.35	18.33	37.77	94.2	513	16.8	8.8	253	3.44	22.1	0.4	3.7	0.8	20.8	0.41	1.27	0.12	52	0.22	0.085
3190	Soil	1.50	23.83	11.13	122.0	223	18.7	9.2	453	4.34	22.6	0.3	97.7	1.0	12.7	0.31	1.47	0.14	58	0.10	0.152
3191	Soil	1.45	18.38	10.65	100.3	254	11.8	6.8	710	3.58	22.3	0.3	3.0	0.7	14.0	0.37	1.41	0.14	56	0.16	0.224
3192	Soil	1.48	21.28	12.81	120.9	98	15.5	8.8	512	4.42	27.7	0.3	5.4	1.0	10.7	0.27	1.63	0.13	60	0.09	0.230
3193	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3194	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3195	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3196	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3197	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3198	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.

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Client: **Eagle Peak Resources Inc.**
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Project: Dome Mtn.
Report Date: November 13, 2008

CERTIFICATE OF ANALYSIS SMI08001043.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
3173	Soil	5.3	20.6	0.25	416.1	0.009	2	1.46	0.009	0.04	<0.1	3.1	0.10	0.03	58	1.3	0.02	4.7
3174	Soil	5.3	24.9	0.22	160.5	0.017	1	1.98	0.009	0.04	<0.1	3.4	0.11	<0.02	32	0.4	0.02	7.1
3175	Soil	5.5	23.7	0.42	159.3	0.021	1	1.54	0.008	0.04	<0.1	5.0	0.11	<0.02	30	0.4	0.04	5.6
3176	Soil	4.7	21.5	0.41	134.5	0.016	1	2.05	0.006	0.03	<0.1	4.0	0.10	<0.02	43	0.4	0.02	3.9
3177	Soil	5.4	19.5	0.34	193.7	0.014	3	1.30	0.012	0.04	<0.1	3.8	0.57	0.06	62	1.5	0.04	3.7
3178	Soil	15.4	26.5	0.35	520.0	0.012	1	1.83	0.011	0.05	<0.1	5.9	0.40	0.04	73	2.0	<0.02	5.1
3179	Soil	8.5	25.1	0.48	257.3	0.015	2	1.84	0.010	0.06	<0.1	6.7	0.20	<0.02	69	0.6	0.05	4.6
3180	Soil	14.9	33.1	0.55	508.5	0.012	2	2.56	0.013	0.08	<0.1	9.9	0.41	<0.02	80	0.6	0.02	5.7
3181	Soil	10.9	26.6	0.56	372.5	0.007	1	2.28	0.013	0.07	<0.1	6.0	0.12	<0.02	50	0.5	0.04	5.1
3182	Soil	5.2	28.8	0.27	118.0	0.022	1	3.14	0.007	0.03	0.2	5.7	0.53	<0.02	122	0.5	0.06	6.2
3183	Soil	5.4	18.8	0.26	83.5	0.027	4	1.46	0.006	0.04	0.2	3.8	0.24	<0.02	33	0.4	0.06	6.7
3184	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3185	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3186	Soil	5.1	21.1	0.41	266.1	0.012	3	1.36	0.012	0.04	<0.1	4.5	0.15	0.03	37	1.0	0.02	3.8
3187	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3188	Soil	8.4	24.2	0.38	335.9	0.020	4	1.66	0.013	0.04	0.1	7.8	0.21	0.03	68	0.9	0.05	4.2
3189	Soil	6.3	20.9	0.34	182.0	0.019	2	2.29	0.009	0.03	<0.1	4.1	0.11	<0.02	67	0.4	<0.02	4.4
3190	Soil	5.2	25.6	0.46	126.3	0.013	2	2.35	0.007	0.05	<0.1	4.5	0.25	<0.02	62	0.4	0.04	5.4
3191	Soil	4.6	18.1	0.27	93.3	0.013	2	1.52	0.006	0.05	<0.1	3.4	0.46	<0.02	52	0.3	<0.02	5.0
3192	Soil	5.0	24.2	0.40	115.9	0.014	2	2.38	0.007	0.03	<0.1	4.4	0.16	<0.02	79	0.4	0.04	5.0
3193	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3194	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3195	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3196	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3197	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
3198	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.

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413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

QUALITY CONTROL REPORT SMI08001043.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
Pulp Duplicates																					
2760	Soil	0.95	20.62	9.15	91.0	90	15.7	9.5	888	3.26	15.6	0.4	4.7	0.5	29.6	0.28	1.07	0.10	53	0.39	0.077
REP 2760	QC	0.99	20.72	9.49	90.2	85	15.7	9.9	929	3.27	15.5	0.4	7.6	0.4	29.2	0.30	1.11	0.10	53	0.40	0.076
2777	Soil	1.53	22.26	9.96	107.6	112	18.4	9.3	351	4.87	22.8	0.4	5.2	1.0	9.8	0.33	1.15	0.12	75	0.07	0.111
REP 2777	QC	1.55	21.45	9.74	108.0	112	18.8	9.0	373	4.81	22.2	0.4	2.6	1.0	9.4	0.30	1.15	0.12	74	0.07	0.112
2804	Soil	1.84	27.03	9.06	106.1	266	19.9	7.5	415	3.34	20.1	0.5	6.6	0.3	24.1	0.32	1.13	0.12	49	0.26	0.073
REP 2804	QC	1.93	25.48	9.51	99.7	284	18.9	7.5	403	3.32	19.8	0.5	11.4	0.3	23.8	0.33	1.11	0.12	49	0.25	0.073
2806	Soil	1.00	24.65	14.65	103.4	350	12.3	9.9	384	3.30	15.4	0.4	9.7	0.5	19.4	0.32	1.20	0.15	53	0.20	0.054
REP 2806	QC	1.00	25.14	14.98	106.0	361	12.1	9.6	386	3.29	15.6	0.4	38.5	0.5	18.9	0.37	1.17	0.16	52	0.21	0.052
2836	Soil	1.51	34.90	12.45	134.4	381	23.2	10.7	662	3.64	19.8	1.7	2.9	0.9	48.1	0.62	1.59	0.10	55	0.38	0.064
REP 2836	QC	1.51	34.90	12.47	131.4	372	22.0	10.6	635	3.46	19.6	1.6	2.8	0.8	51.2	0.59	1.55	0.10	56	0.38	0.062
2842	Soil	0.73	14.88	7.20	101.8	119	10.7	6.4	424	2.54	7.4	0.3	8.9	0.4	15.2	0.28	0.72	0.12	54	0.25	0.048
REP 2842	QC	0.78	15.39	7.32	105.6	124	11.2	6.7	431	2.59	7.1	0.3	3.1	0.4	14.6	0.32	0.76	0.13	54	0.26	0.049
2872	Soil	1.07	13.47	7.94	91.2	181	12.2	5.8	688	3.06	10.6	0.3	3.1	0.2	15.2	0.30	0.60	0.12	55	0.17	0.065
REP 2872	QC	1.05	14.07	8.36	98.0	180	12.8	6.1	721	3.12	11.3	0.3	1.6	0.2	16.3	0.29	0.65	0.13	59	0.17	0.069
2881	Soil	1.20	20.58	10.31	106.1	83	15.1	7.5	415	4.36	22.9	0.4	1.0	0.9	12.4	0.28	0.91	0.12	70	0.08	0.134
REP 2881	QC	1.28	21.93	11.11	110.6	92	17.4	8.1	450	4.65	24.2	0.5	1.5	0.9	14.6	0.29	0.97	0.13	77	0.08	0.146
2902	Soil	1.32	18.18	9.55	103.7	169	14.4	7.6	245	4.43	23.3	0.4	2.1	0.9	10.4	0.29	1.39	0.12	70	0.07	0.141
REP 2902	QC	1.28	17.63	9.58	98.7	175	13.8	7.4	233	4.23	22.4	0.3	9.0	0.8	10.2	0.27	1.28	0.12	66	0.07	0.139
2924	Soil	1.09	25.93	10.44	108.9	177	17.0	10.3	1146	3.37	17.6	0.5	0.7	0.5	39.5	0.44	1.25	0.16	55	0.42	0.105
REP 2924	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2932	Soil	1.25	41.66	23.84	184.8	270	21.2	14.1	1321	3.57	20.0	0.4	40.4	0.9	27.6	1.16	2.04	0.39	56	0.40	0.071
REP 2932	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2963	Soil	1.58	29.01	14.25	134.6	319	24.4	17.1	3770	3.72	18.2	0.5	3.4	0.5	37.1	0.88	1.14	0.12	65	0.34	0.084
REP 2963	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2981	Soil	1.13	24.57	13.45	100.9	128	15.4	11.5	1040	3.16	17.3	0.4	50.1	0.7	27.0	0.45	1.48	0.13	53	0.25	0.058
REP 2981	QC	1.16	24.12	13.86	103.9	150	16.2	11.5	1088	3.25	17.7	0.4	33.6	0.8	28.5	0.44	1.48	0.14	57	0.24	0.059
2998	Soil	1.00	26.16	10.57	96.6	580	16.8	8.3	495	3.19	19.3	0.4	5.9	0.7	37.5	0.76	1.35	0.09	49	0.33	0.067
REP 2998	QC	0.92	26.12	10.64	97.2	580	16.7	8.3	504	3.20	19.8	0.5	3.5	0.7	37.9	0.74	1.33	0.09	50	0.34	0.068

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Client: **Eagle Peak Resources Inc.**
413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

QUALITY CONTROL REPORT SMI08001043.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
Pulp Duplicates																		
2760	Soil	6.8	18.4	0.44	190.0	0.016	2	1.25	0.010	0.05	0.1	4.1	0.07	<0.02	54	0.2	0.03	3.6
REP 2760	QC	6.8	19.1	0.44	194.5	0.015	2	1.20	0.010	0.05	0.1	4.0	0.07	<0.02	59	0.2	0.03	3.6
2777	Soil	5.4	25.5	0.48	121.7	0.011	2	2.44	0.007	0.05	<0.1	4.7	0.12	<0.02	60	0.3	0.03	6.6
REP 2777	QC	5.2	25.1	0.47	122.4	0.012	1	2.51	0.008	0.06	<0.1	4.8	0.12	<0.02	59	0.3	0.05	6.6
2804	Soil	11.1	21.9	0.47	223.5	0.016	2	2.15	0.013	0.05	<0.1	3.9	0.46	<0.02	99	0.7	0.05	5.2
REP 2804	QC	10.9	22.1	0.45	218.7	0.015	2	2.09	0.011	0.05	<0.1	3.8	0.46	<0.02	116	0.8	0.04	5.0
2806	Soil	7.2	19.8	0.41	209.4	0.009	<1	2.31	0.011	0.04	<0.1	3.6	0.11	<0.02	88	0.3	0.04	5.3
REP 2806	QC	7.3	19.3	0.42	211.9	0.008	<1	2.26	0.011	0.04	0.1	3.6	0.10	<0.02	74	0.5	<0.02	5.2
2836	Soil	14.7	29.8	0.59	338.2	0.021	<1	1.62	0.012	0.07	0.1	9.2	0.16	<0.02	87	0.5	<0.02	4.3
REP 2836	QC	15.1	29.3	0.57	348.5	0.024	1	1.63	0.015	0.07	0.1	9.0	0.17	<0.02	88	0.5	<0.02	4.4
2842	Soil	7.8	19.4	0.28	321.3	0.019	1	1.49	0.007	0.04	<0.1	3.7	0.12	<0.02	29	0.2	<0.02	5.0
REP 2842	QC	7.8	18.9	0.28	322.8	0.017	<1	1.47	0.007	0.04	0.1	3.6	0.12	<0.02	24	0.1	<0.02	5.1
2872	Soil	6.7	21.4	0.36	230.4	0.015	1	1.82	0.007	0.06	<0.1	2.8	0.13	<0.02	46	<0.1	0.02	6.2
REP 2872	QC	6.8	22.0	0.38	237.8	0.017	2	1.90	0.008	0.06	<0.1	3.0	0.16	<0.02	57	<0.1	<0.02	6.5
2881	Soil	5.4	26.5	0.45	124.7	0.015	1	2.57	0.008	0.06	<0.1	5.3	0.13	<0.02	62	0.3	0.05	6.9
REP 2881	QC	6.0	28.2	0.48	139.1	0.019	2	2.71	0.009	0.08	<0.1	5.6	0.16	<0.02	73	0.1	<0.02	7.6
2902	Soil	5.4	24.0	0.39	123.8	0.026	2	2.11	0.008	0.04	0.1	4.5	0.09	<0.02	75	0.5	0.03	6.0
REP 2902	QC	5.5	23.5	0.37	122.3	0.026	2	2.01	0.008	0.04	0.1	4.2	0.09	<0.02	76	0.4	0.03	5.9
2924	Soil	11.6	21.1	0.45	358.3	0.017	1	1.58	0.010	0.05	0.1	6.0	0.12	<0.02	77	0.5	0.05	4.7
REP 2924	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2932	Soil	8.5	22.9	0.52	311.3	0.027	2	1.27	0.011	0.06	0.2	5.6	0.11	0.03	71	0.2	0.08	3.8
REP 2932	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2963	Soil	9.8	29.5	0.52	318.9	0.015	2	2.15	0.011	0.08	0.1	5.4	0.24	0.02	66	0.4	0.05	5.9
REP 2963	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
2981	Soil	6.8	18.7	0.41	157.5	0.027	2	1.14	0.007	0.04	0.1	4.2	0.08	<0.02	51	0.3	0.04	3.3
REP 2981	QC	7.2	19.5	0.43	163.0	0.028	2	1.18	0.007	0.05	0.1	4.3	0.09	<0.02	51	0.3	<0.02	3.5
2998	Soil	8.8	19.6	0.41	177.5	0.012	<1	1.33	0.008	0.03	<0.1	5.4	0.10	<0.02	83	0.3	<0.02	3.5
REP 2998	QC	8.6	20.7	0.40	175.8	0.011	1	1.34	0.008	0.03	<0.1	5.4	0.10	<0.02	77	0.2	0.02	3.5

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Project: Dome Mtn.
Report Date: November 13, 2008

QUALITY CONTROL REPORT SMI08001043.1

		1F30 Mo ppm 0.01	1F30 Cu ppm 0.01	1F30 Pb ppm 0.01	1F30 Zn ppm 0.1	1F30 Ag ppb 2	1F30 Ni ppm 0.1	1F30 Co ppm 0.1	1F30 Mn ppm 1	1F30 Fe % 0.01	1F30 As ppm 0.1	1F30 U ppm 0.1	1F30 Au ppb 0.2	1F30 Th ppm 0.1	1F30 Sr ppm 0.5	1F30 Cd ppm 0.01	1F30 Sb ppm 0.02	1F30 Bi ppm 0.02	1F30 V ppm 2	1F30 Ca % 0.01	1F30 P % 0.001
3019	Soil	2.52	20.52	12.08	119.3	37	21.7	10.1	597	4.04	31.1	0.2	6.1	0.8	11.5	0.25	2.10	0.12	59	0.14	0.147
REP 3019	QC	2.45	19.85	11.71	115.9	32	21.1	10.0	581	4.01	29.9	0.2	1.7	0.8	11.0	0.23	2.06	0.12	55	0.12	0.138
3027	Soil	1.96	11.24	13.34	92.3	132	11.7	5.5	225	4.36	26.8	0.2	1.4	0.8	6.2	0.24	1.37	0.14	65	0.04	0.099
REP 3027	QC	2.01	11.78	13.99	95.4	136	11.8	5.5	236	4.64	27.2	0.3	9.0	0.8	6.4	0.26	1.40	0.15	69	0.04	0.102
3054	Soil	1.86	26.44	11.51	120.5	516	22.2	9.6	408	4.84	33.1	0.3	8.9	1.0	8.9	0.21	1.47	0.10	62	0.08	0.131
REP 3054	QC	1.83	25.90	11.20	120.4	510	20.7	9.0	390	4.76	31.7	0.3	2.7	1.1	9.4	0.20	1.53	0.10	61	0.07	0.125
3071	Soil	1.59	19.07	11.97	87.8	294	18.8	8.7	599	3.30	23.9	0.5	6.4	0.8	21.8	0.40	1.27	0.09	46	0.30	0.055
REP 3071	QC	1.58	19.52	11.70	90.4	282	18.9	8.9	603	3.26	24.0	0.5	6.4	0.8	21.5	0.41	1.28	0.09	47	0.29	0.057
3075	Soil	1.61	20.81	24.67	118.1	362	14.3	8.1	369	3.89	26.6	0.3	244.3	0.6	10.3	0.23	1.72	0.31	66	0.07	0.062
REP 3075	QC	1.65	22.28	26.03	130.7	354	14.8	8.3	378	4.16	28.1	0.3	80.8	0.6	11.0	0.23	1.86	0.40	70	0.08	0.063
3101	Soil	1.16	37.22	12.27	144.2	652	15.2	8.9	874	2.92	18.7	0.9	2.5	0.4	58.4	0.95	3.30	0.13	45	0.73	0.150
REP 3101	QC	1.26	40.18	13.90	155.8	677	16.0	9.6	931	3.19	19.8	0.9	2.7	0.5	64.3	1.06	3.85	0.14	46	0.82	0.170
3116	Soil	1.19	10.28	12.39	49.0	208	5.4	3.1	149	3.18	14.7	0.2	2.6	0.3	8.7	0.25	1.34	0.17	65	0.06	0.094
REP 3116	QC	1.08	10.66	12.57	49.3	199	5.6	3.1	147	3.22	14.8	0.3	2.3	0.3	9.1	0.28	1.31	0.17	71	0.06	0.094
3132	Soil	0.87	22.14	8.40	70.7	368	11.0	5.5	298	2.34	10.8	0.6	5.0	0.1	47.6	0.49	0.50	0.13	49	0.45	0.087
REP 3132	QC	0.90	22.20	8.50	72.3	361	11.1	5.5	310	2.44	11.1	0.6	2.4	0.2	50.2	0.50	0.53	0.13	50	0.45	0.094
3154	Soil	1.87	24.28	18.26	124.4	93	20.5	11.0	316	3.47	38.4	0.3	5.1	1.0	11.4	0.33	1.96	0.10	48	0.11	0.065
REP 3154	QC	1.76	23.33	18.18	110.0	92	19.2	10.7	287	3.36	36.5	0.3	6.4	0.9	11.2	0.32	1.91	0.10	49	0.10	0.061
3179	Soil	1.75	20.70	12.79	119.1	244	17.2	10.9	636	3.68	16.2	0.6	4.0	1.1	18.5	0.28	1.24	0.12	57	0.16	0.035
REP 3179	QC	1.73	20.17	12.80	115.2	228	17.5	11.0	596	3.57	16.1	0.6	4.2	1.1	18.4	0.24	1.19	0.12	56	0.16	0.036
3185	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
REP 3185	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
Reference Materials																					
STD DS7	Standard	19.70	94.17	67.19	378.8	902	52.9	8.4	588	2.35	47.9	4.3	63.3	3.7	63.8	5.91	5.37	4.16	77	0.89	0.072
STD DS7	Standard	19.79	105.9	55.50	355.3	833	54.6	9.0	582	2.16	48.7	4.3	67.6	4.1	66.1	5.74	4.99	3.89	80	0.95	0.074
STD DS7	Standard	21.33	106.5	67.87	386.8	834	58.6	9.2	629	2.46	48.8	4.6	105.2	4.1	72.0	5.66	5.21	4.14	81	0.96	0.069
STD DS7	Standard	19.41	105.3	68.58	396.9	840	50.5	9.0	597	2.37	53.2	4.9	61.2	4.4	77.4	6.03	5.87	4.66	78	0.98	0.085
STD DS7	Standard	20.58	116.3	72.58	394.0	844	59.7	10.0	628	2.46	52.5	5.0	75.9	4.5	74.0	6.66	6.16	4.85	85	0.98	0.082
STD DS7	Standard	20.56	106.7	69.29	375.4	829	58.0	9.7	637	2.40	54.1	5.0	67.6	4.6	78.2	6.95	5.91	4.99	84	0.97	0.089

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QUALITY CONTROL REPORT SMI08001043.1

		1F30 La ppm 0.5	1F30 Cr ppm 0.5	1F30 Mg % 0.01	1F30 Ba ppm 0.5	1F30 Ti % 0.001	1F30 B ppm 1	1F30 Al % 0.01	1F30 Na % 0.001	1F30 K % 0.01	1F30 W ppm 0.1	1F30 Sc ppm 0.1	1F30 Tl ppm 0.02	1F30 S % 0.02	1F30 Hg ppb 5	1F30 Se ppm 0.1	1F30 Te ppm 0.02	1F30 Ga ppm 0.1
3019	Soil	5.0	24.5	0.42	204.5	0.013	1	1.62	0.006	0.04	<0.1	4.6	0.28	<0.02	37	0.3	0.04	5.0
REP 3019	QC	4.8	25.0	0.41	199.9	0.011	<1	1.63	0.005	0.04	<0.1	4.2	0.27	<0.02	44	0.2	0.02	4.8
3027	Soil	4.9	24.0	0.31	61.3	0.017	<1	1.47	0.005	0.03	0.1	3.1	0.15	<0.02	54	0.2	0.05	6.3
REP 3027	QC	5.4	24.5	0.34	63.4	0.017	<1	1.55	0.006	0.03	0.1	3.3	0.15	<0.02	52	0.3	0.03	6.6
3054	Soil	4.9	31.3	0.46	100.9	0.013	1	2.78	0.007	0.04	<0.1	4.5	0.18	<0.02	95	0.4	<0.02	4.8
REP 3054	QC	5.0	31.1	0.46	95.1	0.021	2	2.74	0.007	0.04	<0.1	4.6	0.18	<0.02	92	0.4	0.04	4.6
3071	Soil	7.9	21.8	0.42	272.5	0.013	<1	1.27	0.008	0.03	<0.1	6.8	0.14	<0.02	74	0.3	0.03	3.1
REP 3071	QC	7.7	22.0	0.42	268.5	0.012	<1	1.31	0.009	0.03	<0.1	6.7	0.13	<0.02	75	0.2	0.04	3.2
3075	Soil	4.5	23.8	0.43	96.3	0.016	2	1.42	0.006	0.03	0.2	4.2	0.13	<0.02	53	0.2	0.04	4.8
REP 3075	QC	5.0	24.9	0.45	98.3	0.027	2	1.44	0.007	0.04	0.2	4.5	0.15	<0.02	37	0.4	0.03	5.3
3101	Soil	8.4	22.7	0.39	206.8	0.011	1	1.39	0.012	0.04	<0.1	4.5	0.10	0.04	106	0.5	0.03	3.5
REP 3101	QC	8.8	23.4	0.42	222.8	0.015	2	1.48	0.012	0.04	0.1	5.6	0.11	0.05	113	0.6	<0.02	3.7
3116	Soil	4.1	12.3	0.13	95.8	0.019	1	0.98	0.006	0.02	0.1	2.0	0.06	<0.02	53	0.1	<0.02	5.3
REP 3116	QC	4.4	13.7	0.14	95.7	0.022	2	1.05	0.006	0.02	0.1	2.2	0.07	<0.02	50	0.2	<0.02	5.4
3132	Soil	10.2	18.3	0.26	306.2	0.010	1	1.40	0.010	0.02	<0.1	2.2	0.10	0.02	76	0.3	<0.02	4.9
REP 3132	QC	10.6	18.9	0.28	313.9	0.010	1	1.47	0.011	0.02	<0.1	2.2	0.09	0.02	79	0.3	<0.02	5.0
3154	Soil	4.8	20.6	0.47	117.1	0.021	1	1.59	0.006	0.03	<0.1	4.1	0.19	<0.02	29	0.3	0.04	3.3
REP 3154	QC	4.4	19.1	0.43	105.8	0.020	1	1.77	0.006	0.02	<0.1	3.6	0.18	<0.02	34	0.3	0.03	3.3
3179	Soil	8.5	25.1	0.48	257.3	0.015	2	1.84	0.010	0.06	<0.1	6.7	0.20	<0.02	69	0.6	0.05	4.6
REP 3179	QC	8.2	25.5	0.45	245.1	0.014	2	1.93	0.009	0.05	<0.1	6.5	0.20	<0.02	56	0.7	0.03	4.6
3185	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
REP 3185	QC	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
Reference Materials																		
STD DS7	Standard	10.8	188.7	0.98	380.2	0.100	35	0.91	0.079	0.45	4.2	2.3	4.29	0.19	197	3.5	1.13	4.3
STD DS7	Standard	12.2	192.2	0.98	386.8	0.113	38	0.99	0.089	0.43	3.7	2.8	4.14	0.18	184	3.3	1.17	4.5
STD DS7	Standard	12.7	225.7	1.04	415.6	0.121	35	1.07	0.096	0.46	3.6	2.5	4.20	0.18	197	3.1	1.04	4.9
STD DS7	Standard	13.4	183.8	1.03	406.2	0.118	45	1.04	0.105	0.49	3.8	2.7	4.02	0.19	184	3.6	1.38	4.7
STD DS7	Standard	12.8	212.1	1.07	415.5	0.118	38	1.08	0.099	0.45	3.8	2.6	4.32	0.20	208	3.5	1.21	5.1
STD DS7	Standard	13.1	214.9	1.05	425.2	0.116	46	1.02	0.106	0.49	3.5	2.8	4.11	0.18	189	3.4	1.10	4.6

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413 - 595 Burrard Street
Vancouver BC V7X 1G4 Canada

Project: Dome Mtn.
Report Date: November 13, 2008

QUALITY CONTROL REPORT SMI08001043.1

		1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
STD DS7	Standard	20.67	114.0	67.06	408.6	883	58.1	9.9	608	2.40	53.8	5.0	80.1	4.4	74.7	6.91	6.00	4.84	80	0.94	0.087
STD DS7	Standard	20.85	109.1	66.36	400.5	893	56.4	10.3	628	2.45	52.6	4.9	256.0	4.6	72.5	6.87	6.08	4.87	81	0.97	0.085
STD DS7	Standard	19.80	110.1	66.95	385.0	814	56.8	9.6	616	2.31	51.6	5.0	61.8	4.6	77.0	6.84	5.78	4.87	81	0.92	0.086
STD DS7	Standard	21.61	114.0	74.60	398.1	842	61.0	10.5	634	2.50	51.0	5.3	68.6	4.7	74.7	6.38	5.87	4.84	86	0.97	0.078
STD DS7	Standard	21.54	107.0	71.23	401.9	852	59.9	9.7	632	2.46	51.8	5.1	80.8	4.6	75.4	6.59	5.79	4.79	84	0.98	0.077
STD DS7	Standard	22.09	109.6	74.83	409.6	831	59.9	9.9	643	2.51	51.7	5.2	64.8	4.7	78.6	6.53	5.75	4.92	85	0.98	0.076
STD DS7	Standard	18.58	96.27	69.23	382.4	839	52.6	8.4	628	2.36	51.0	4.8	89.9	4.6	75.8	6.02	4.78	4.43	79	1.00	0.078
STD DS7	Standard	20.23	110.8	70.24	378.9	778	55.5	9.3	621	2.44	53.3	5.1	59.7	4.7	75.3	6.95	6.25	4.95	80	0.97	0.082
STD DS7 Expected		20.92	109	70.6	411	890	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	0.93	0.08
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	0.09	0.77	0.2	6	<0.1	<0.1	9	<0.01	0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001

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Project: Dome Mtn.
Report Date: November 13, 2008

QUALITY CONTROL REPORT SMI08001043.1

		1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
STD DS7	Standard	13.3	212.0	1.02	419.0	0.119	41	1.00	0.095	0.48	3.7	2.7	4.39	0.19	202	3.6	1.32	4.9
STD DS7	Standard	13.7	209.4	1.06	430.7	0.124	34	1.00	0.089	0.46	3.7	2.9	4.28	0.20	199	3.6	1.13	4.9
STD DS7	Standard	13.7	211.6	1.03	411.8	0.125	38	1.03	0.094	0.45	3.7	3.1	4.17	0.18	194	3.4	1.08	4.9
STD DS7	Standard	13.3	234.9	1.07	434.3	0.129	40	1.03	0.094	0.48	3.8	2.7	4.30	0.21	215	3.5	1.23	4.5
STD DS7	Standard	13.8	235.3	1.07	413.7	0.130	41	1.06	0.097	0.46	3.9	2.7	4.25	0.20	199	3.6	1.34	4.8
STD DS7	Standard	13.6	231.1	1.07	413.6	0.128	41	1.03	0.094	0.48	3.9	2.7	4.33	0.20	195	3.4	1.18	4.5
STD DS7	Standard	13.6	197.6	1.03	422.5	0.114	37	1.11	0.097	0.46	3.7	3.2	4.32	0.19	185	3.4	1.18	4.8
STD DS7	Standard	13.9	203.8	1.04	408.1	0.124	42	1.03	0.097	0.47	3.8	2.9	4.20	0.20	192	3.5	1.16	4.7
STD DS7 Expected		12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	2.5	4.19	0.21	200	3.5	1.08	4.6
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1

Appendix IV

Soil Geochemistry Analytical Procedure

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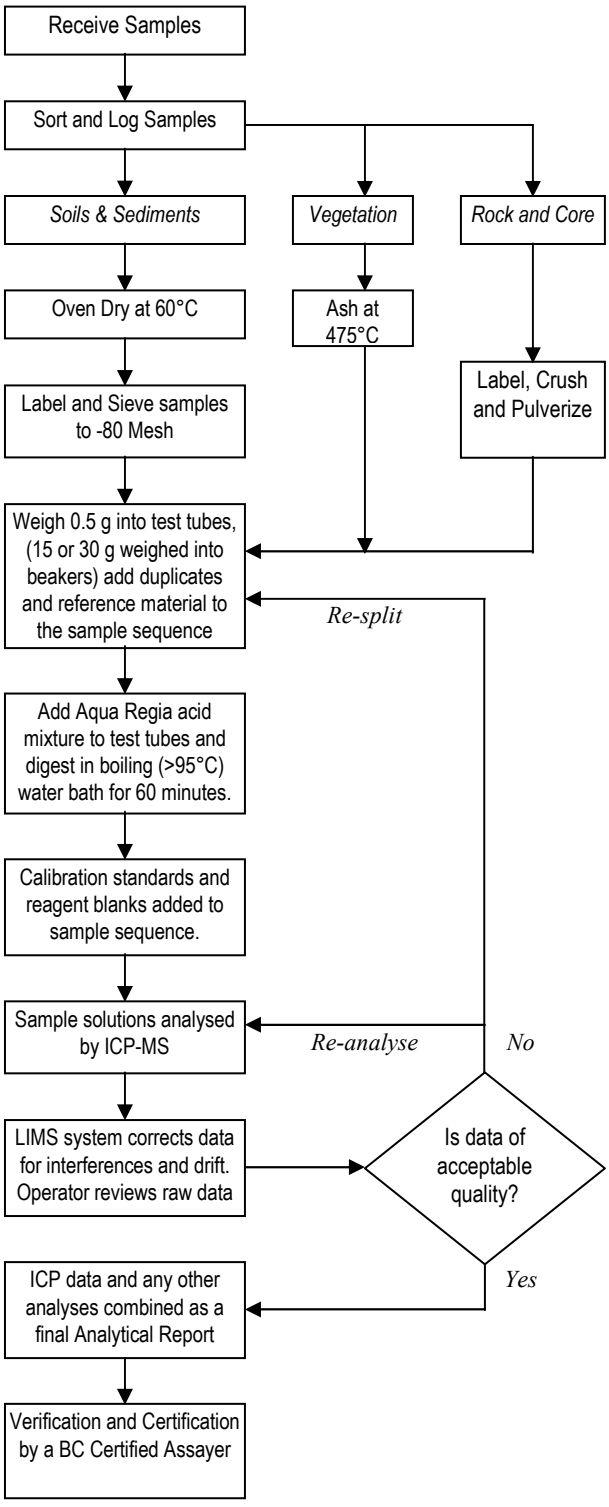
METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE
GROUP 1F-MS – ULTRATRACE ICP-MS ANALYSIS • AQUA REGIA

Analytical Process



Comments

Sample Preparation

All samples are dried at 60°C. Soil and sediment are sieved to -80 mesh (-180 μm). Moss-mats are disaggregated then sieved to yield -80 mesh sediment. Vegetation is pulverized or ashed (475°C). Rock and drill core is jaw crushed to 70% passing 10 mesh (2 mm), a 250 g riffle split is then pulverized to 85% passing 200 mesh (75 μm) in a mild-steel ring-and-puck mill. Pulp splits of 0.5 g are weighed into test tubes, 15 and 30 g splits are weighed into beakers.

Sample Digestion

A modified Aqua Regia solution of equal parts concentrated ACS grade HCl and HNO_3 and de-mineralised H_2O is added to each sample (6 mL/g) to leach in a hot-water bath (~95°C) for one hour. After cooling the solution is made up to a final volume with 5% HCl. Sample weight to solution volume ratio is 0.5 g per 10 mL.

Sample Analysis

Solutions aspirated into a Perkin Elmer Elan 6000 or 9000 ICP mass spectrometer are analysed for the Basic package comprising 37 elements: Au, Ag, Al, As, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Se, Sr, Te, Th, Ti, Tl, U, V, W and Zn. The Full package adds the 14 following elements: Be, Ce, Cs, Ge, Hg, In, Li, Nb, Rb, Re, Sn, Ta, Ta, Y, Zr, Pd and Pt. Larger sample splits are recommended for better analytical precision on elements subject to nugget effects (eg. Au, Pt).

Quality Control and Data Verification

QA/QC protocol incorporates a sample-prep blank (G-1) as the first sample in the job which is carried through all stages of preparation to analysis. An Analytical Batch comprises 36 client samples and incorporates a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), a reagent blank to measure background and aliquots of in-house Reference Material like STD DS7. Data undergoes a final verification by a British Columbia Certified Assayer who then validates results before it is released to the client.

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GROUP 1F-MS & 1T-MS ULTRATRACE BY ICP-MS

	Group 1F Detection	Upper Limit
Au	0.2 ppb	100 ppm
Ag	2 ppb	100 ppm
Al*	0.01 %	10 %
As	0.1 ppm	10000 ppm
B*^	20 ppm	2000 ppm
Ba*	0.5 ppm	10000 ppm
Bi	0.02 ppm	2000 ppm
Ca*	0.01 %	40 %
Cd	0.01 ppm	2000 ppm
Co	0.1 ppm	2000 ppm
Cr*	0.5 ppm	10000 ppm
Cu	0.01 ppm	10000 ppm
Fe*	0.01 %	40 %
Hg	5 ppb	100 ppm
Ga*	0.1 ppm	1000 ppm
K*	0.01 %	10 %
La*	0.5 ppm	10000 ppm
Mg*	0.01 %	30 %
Mn*	1 ppm	10000 ppm
Mo	0.01 ppm	2000 ppm
Na*	0.001 %	10 %
Ni*	0.1 ppm	10000 ppm
P*	0.001 %	5 %
Pb	0.01 ppm	10000 ppm
S*	0.02 %	10 %
Sb	0.02 ppm	2000 ppm
Sc*	0.1 ppm	100 ppm
Se	0.1 ppm	100 ppm
Sr*	0.5 ppm	10000 ppm
Te	0.02 ppm	1000 ppm
Th*	0.1 ppm	2000 ppm
Ti*	0.001 %	10 %
Tl	0.02 ppm	1000 ppm
U*	0.1 ppm	2000 ppm
V*	2 ppm	10000 ppm
W*	0.1 ppm	100 ppm
Zn	0.1 ppm	10000 ppm

	Group 1F Detection	Upper Limit
Be*	0.1 ppm	1000 ppm
Ce*	0.1 ppm	2000 ppm
Cs*	0.02 ppm	2000 ppm
Ge*	0.1 ppm	100 ppm
Hf*	0.02 ppm	1000 ppm
In	0.02 ppm	1000 ppm
Li*	0.1 ppm	2000 ppm
Nb*	0.02 ppm	2000 ppm
Rb*	0.1 ppm	2000 ppm
Re	1 ppb	1000 ppm
Sn*	0.1 ppm	100 ppm
Ta*	0.05 ppm	2000 ppm
Y*	0.01 ppm	2000 ppm
Zr*	0.1 ppm	2000 ppm
Pt*	2 ppb	100 ppb
Pd*	10 ppb	100 ppb

*Some elements will report partial concentrations due to refractory minerals.
^ Detection limit = 1 ppm for 15g / 30 g analysis.

Shaded elements are optional as part of Full Suite 1F-MS analysis.

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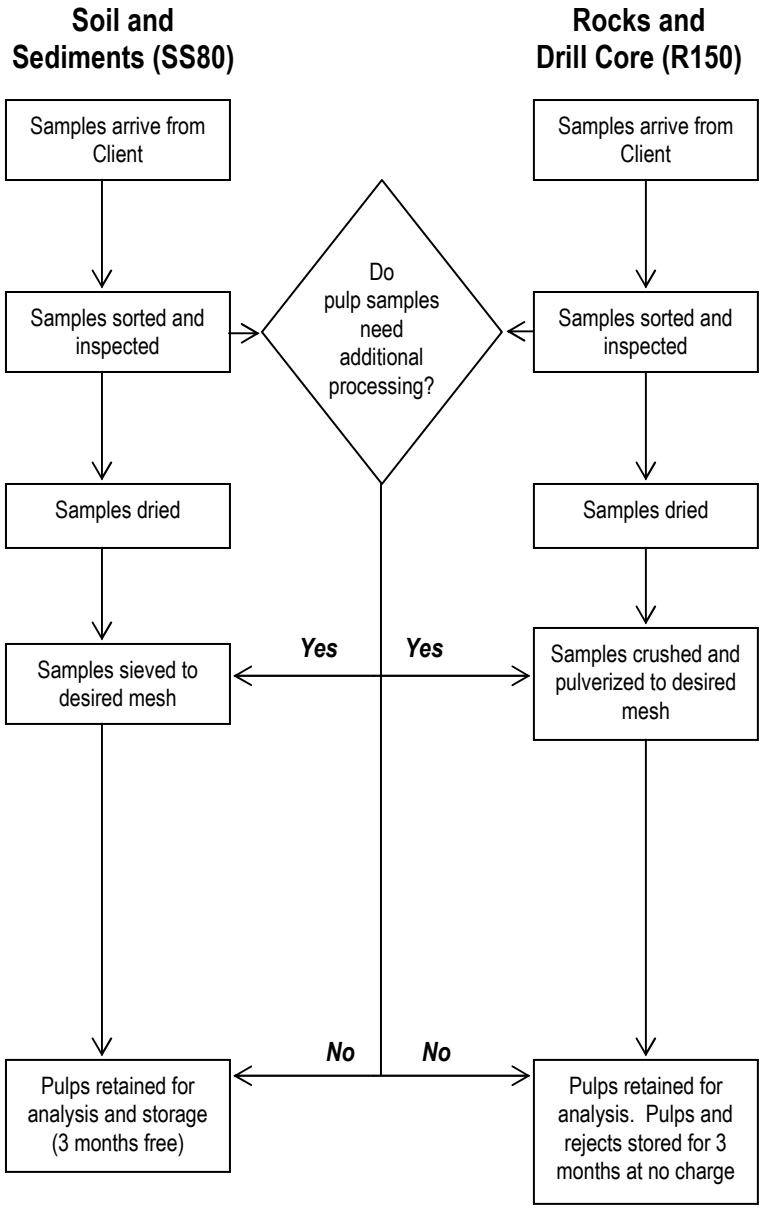
GENERAL SAMPLE PREPARATION METHODS



Comments

Receiving: Samples arrive via courier, post or by client drop-off; shipment inspected for completeness.

Sorting and Inspection: Samples sorted and inspected for quality of use (quantity and condition). Pulp samples inspected for homogeneity and fineness. Coarse pulps are screened or pulverized after getting client's approval.

Drying: Wet or damp samples are dried at 60°C (40°C if specified by the client).

Sieving: Soil and sediment sieved to -80 mesh ASTM (-177 microns) unless client specifies otherwise. Sieve cleaned by brush and compressed air between samples. Reference material G-1 (pulp made of granite blank) is carried as first sample in sequence (sieve›weigh›digest›analyse) to monitor background noise.

Crushing and Pulverizing: Rock and Drill Core crushed to 70% passing 10 mesh (2 mm), homogenized, riffle split (250 g subsample) and pulverized to 85% passing 200 mesh. Crusher and pulverizer are cleaned by brush and compressed air between routine samples. Granite wash scours equipment after high-grade samples, between changes in rock colour and at end of each file. Granite is crushed and pulverized as first sample in the job and carried through to analysis to monitor background noise.

Compositing: Equal weights of crushed, pulverized or sieved material from 2 or more samples are combined and pulverized for 60+ seconds to produce a homogeneous mixture.

Storage: Pulp samples (up to 100g for soils or sediments and up to 250 g for rock and drill core) are archived for 3 months at no cost. Soil and sediment rejects are discarded immediately. Rock and drill core rejects are stored for 3 months at no charge. Client may request additional storage, return or disposal of pulps and rejects after initial free storage period.

1020 Cordova Street East, Vancouver, BC Canada V6A 4A3
Phone (604) 253 3158 Fax (604) 253 1716 e-mail: acmeinfo@acmelab.com

Appendix V

Geology Legend

Geology Legend

Eocene

Eqp high level quartz phyric, felsitic intrusive rocks

Babine Plutonic Suite

EBfp feldspar porphyritic intrusive rocks

EBgd **Biotite-Feldspar Porphyritic Phase:** granodioritic intrusive rocks

Endako Group

EEBvb **Buck Creek Formation:** basaltic volcanic rocks

Goosly Plutonic Suite

EGo monzodioritic to gabbroic intrusive rocks

Nanika Plutonic Suite

ENg intrusive rocks, undivided

Nechako Plateau Group

EONva **Newman Formation - Mafic Flows Member:** andesitic volcanic rocks

EONvb **Newman Formation - Porphyritic Flows Member:** basaltic volcanic rocks

EEvl **Endako Formation:** coarse volcaniclastic and pyroclastic volcanic rocks

EONvl **Newman Formation - Lahar Member:** coarse volcaniclastic and pyroclastic volcanic rocks

Paleocene to Eocene

PeEs undivided sedimentary rocks

Late Cretaceous to Eocene

LKdr dioritic intrusive rocks

Upper Cretaceous to Eocene

uKEsc coarse clastic sedimentary rocks

Cretaceous

Kasalka Group

uKK andesitic volcanic rocks

Late Cretaceous

Bulkley Plutonic Suite

LKBdr dioritic intrusive rocks

LKBfp feldspar porphyritic intrusive rocks

LKBqp high level quartz phyric, felsitic intrusive rocks

LKBg intrusive rocks, undivided

Kasalka Group

uKK andesitic volcanic rocks

Lower Cretaceous

Skeena Group

lKSRv **Rocky Ridge Formation:** alkaline volcanic rocks

lKSKC **Kitsuns Creek Formation:** coarse clastic sedimentary rocks

lKSRs **Red Rose Formation:** coarse clastic sedimentary rocks

Upper Jurassic

Bowser Lake Group

uJBAm **Ashman Formation:** mudstone, siltstone, shale fine clastic sedimentary rocks

Middle Jurassic

Hazelton Group

mJHSms **Smithers Formation:** undivided sedimentary rocks

Early to Middle Jurassic

lmJHSH **Saddle Hill Formation:** undivided volcanic rocks

lmJHSHvc **Saddle Hill Formation - Intermediate Volcanic Member:** volcaniclastic rocks

Early Jurassic

lJHT **Telkwa Formation - Felsic to Intermediate Volcanic Member:** andesitic volcanic rocks

lJHNk **Nilkitkwa Formation:** argillite, greywacke, wacke, conglomerate turbidites

lJHT **Telkwa Formation:** undivided volcanic rocks

Topley Plutonic Suite

EJTpgd granodioritic intrusive rocks

Lower Jurassic

Hazelton Group

lJHT **Telkwa Formation:** calc-alkaline volcanic rocks

lJHNk **Nilkitkwa Formation:** undivided sedimentary rocks

lJHE **Eagle Peak Formation:** volcaniclastic rocks

Late Triassic to Early Jurassic

uTrJcg conglomerate, coarse clastic sedimentary rocks

Topley Intrusive Suite

EJTpfp **Megacrystic Porphyry Dykes:** feldspar porphyritic intrusive rocks

EJTpgd **Porphyritic Phase:** granodioritic intrusive rocks

Triassic to Lower Jurassic

TrJgs greenstone, greenschist metamorphic rocks

Late Triassic

Takla Group

uTrTM **Moosevale Formation:** argillite, greywacke, wacke, conglomerate turbidites

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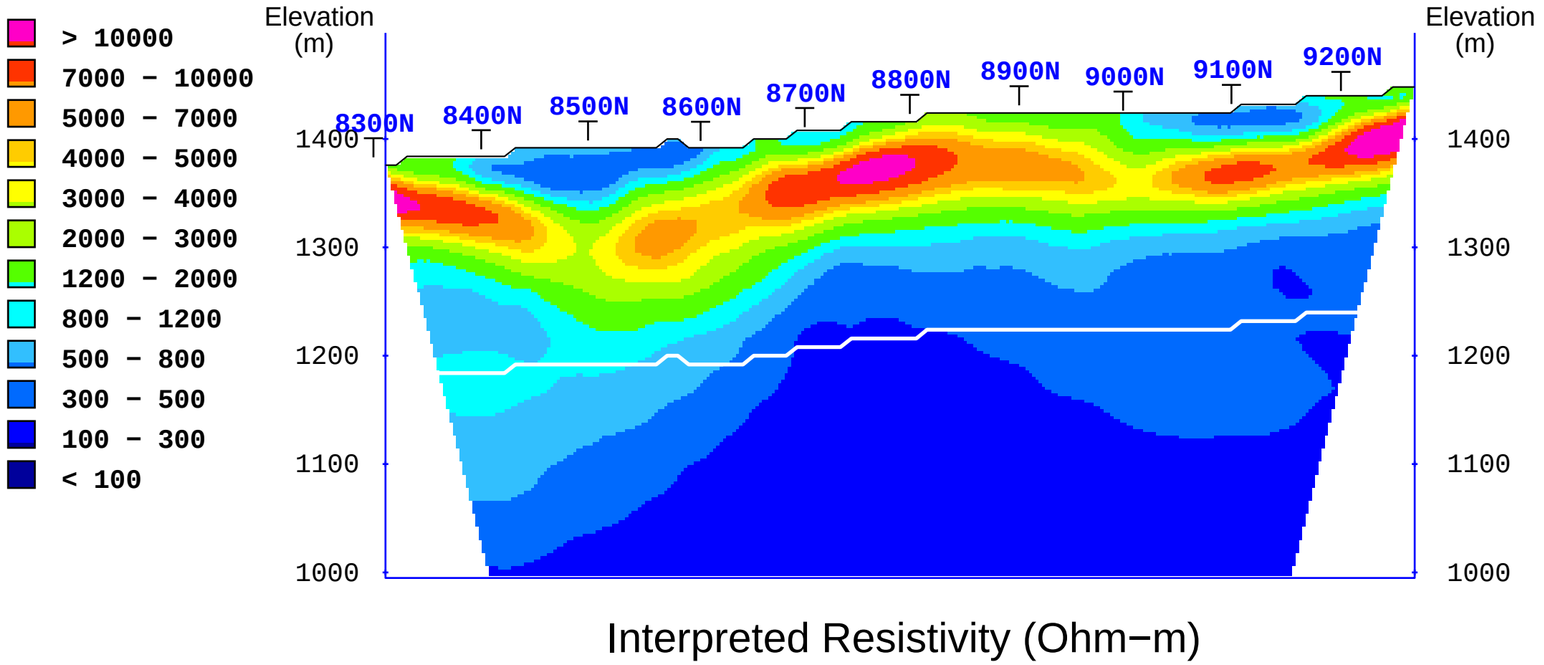
British Columbia Ministry of Energy, Mines and Petroleum Resources
Geological Survey Branch



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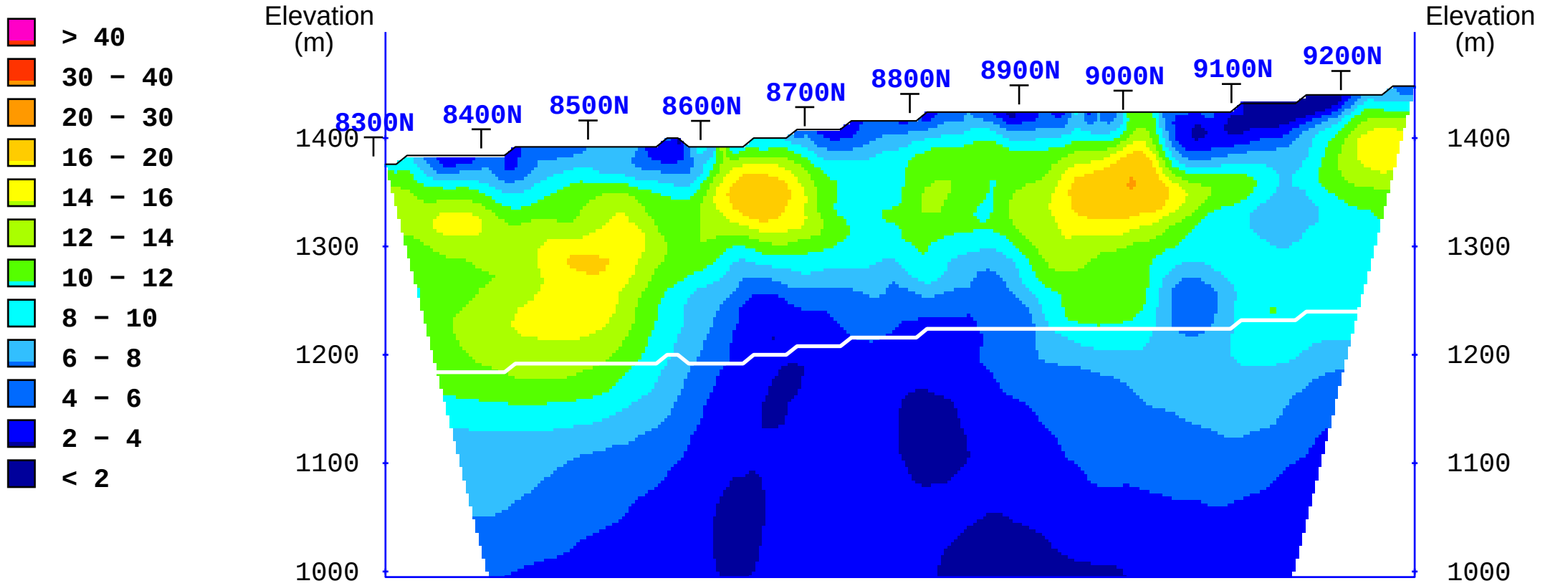

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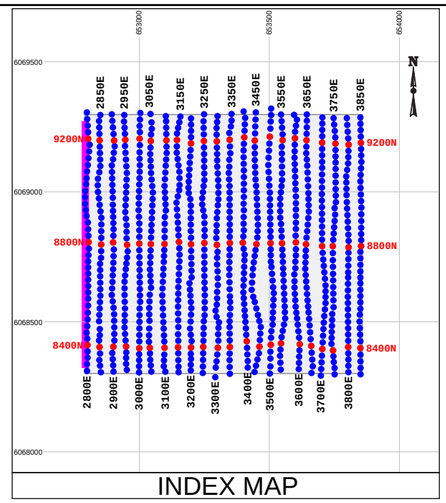

INDEX MAP

0 100 200 300 400 500

Meters

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Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
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Projection: UTM WGS84 Z9

Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

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Dome Mountain Project

Smithers, BC, Canada

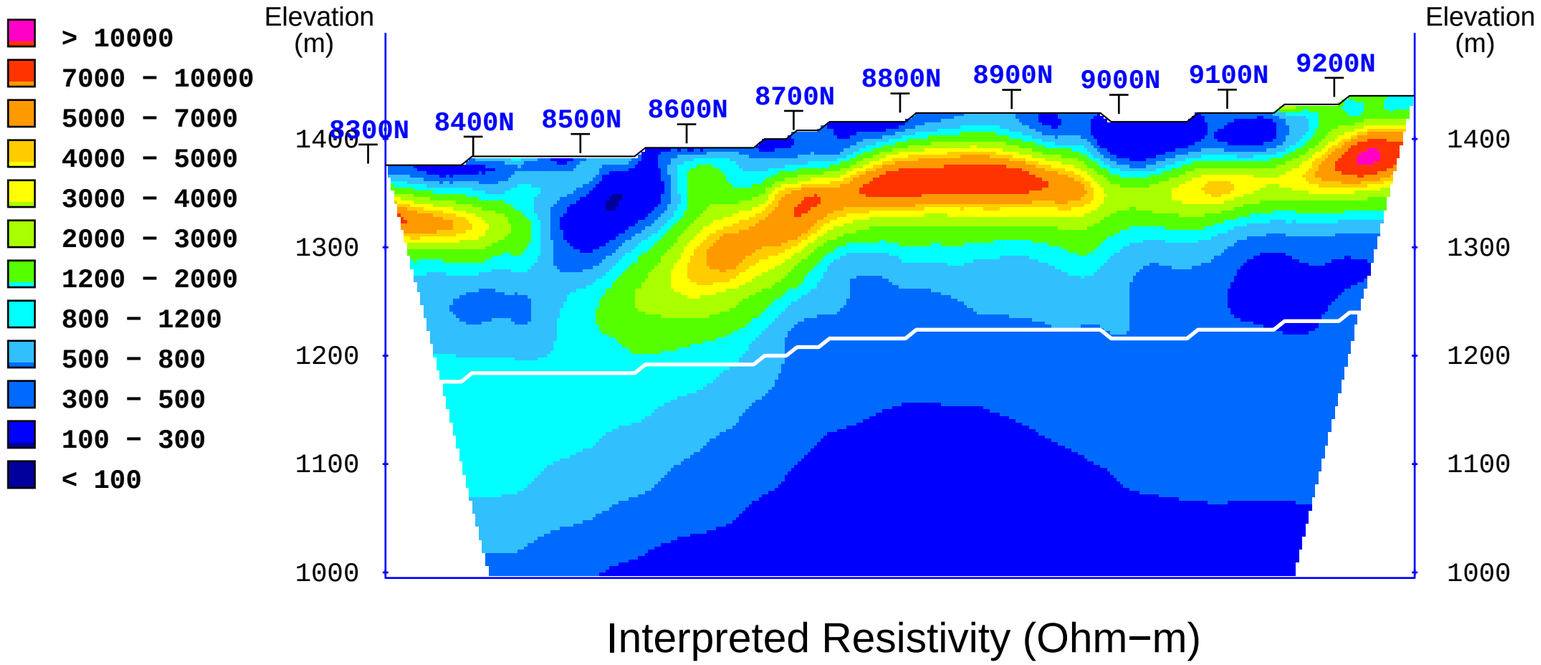
3D IP SURVEY

3D Cross Sections

False Color Contour Map

Section 2800E

SJ Geophysics Ltd.



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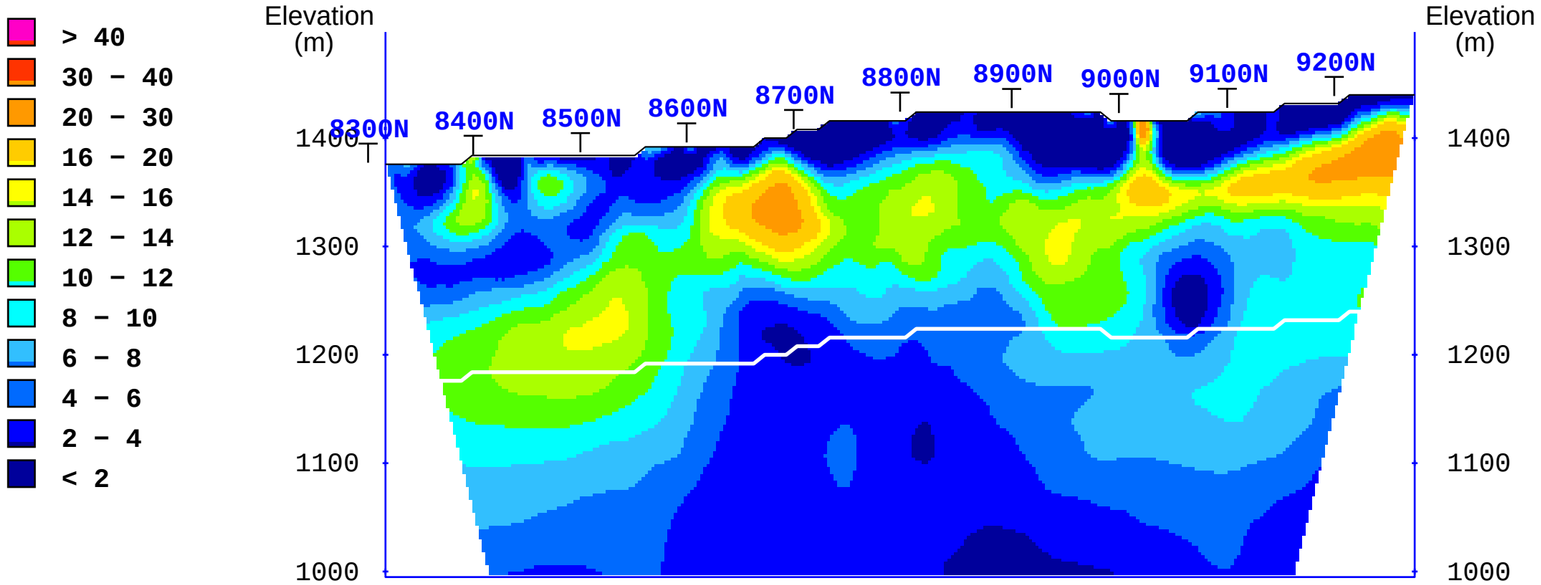

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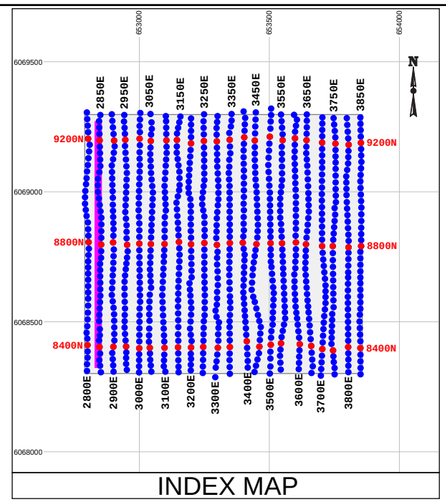

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3D IP SURVEY

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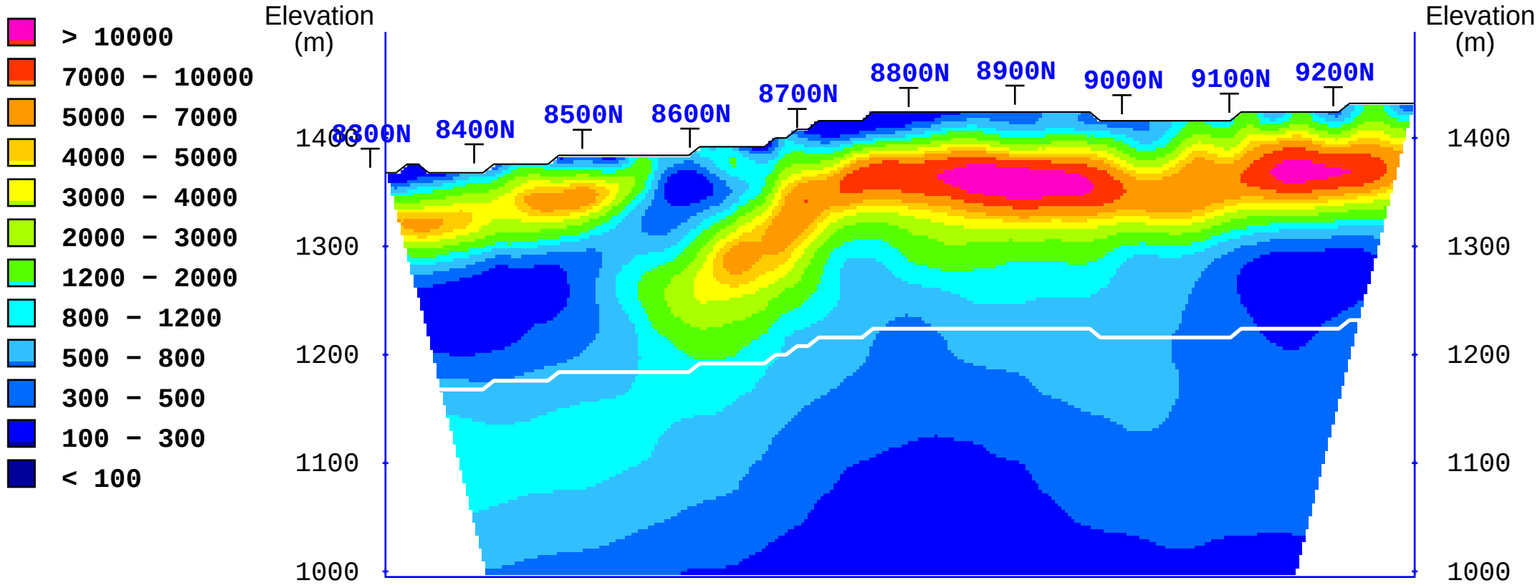
Section 2850E

SJ Geophysics Ltd.



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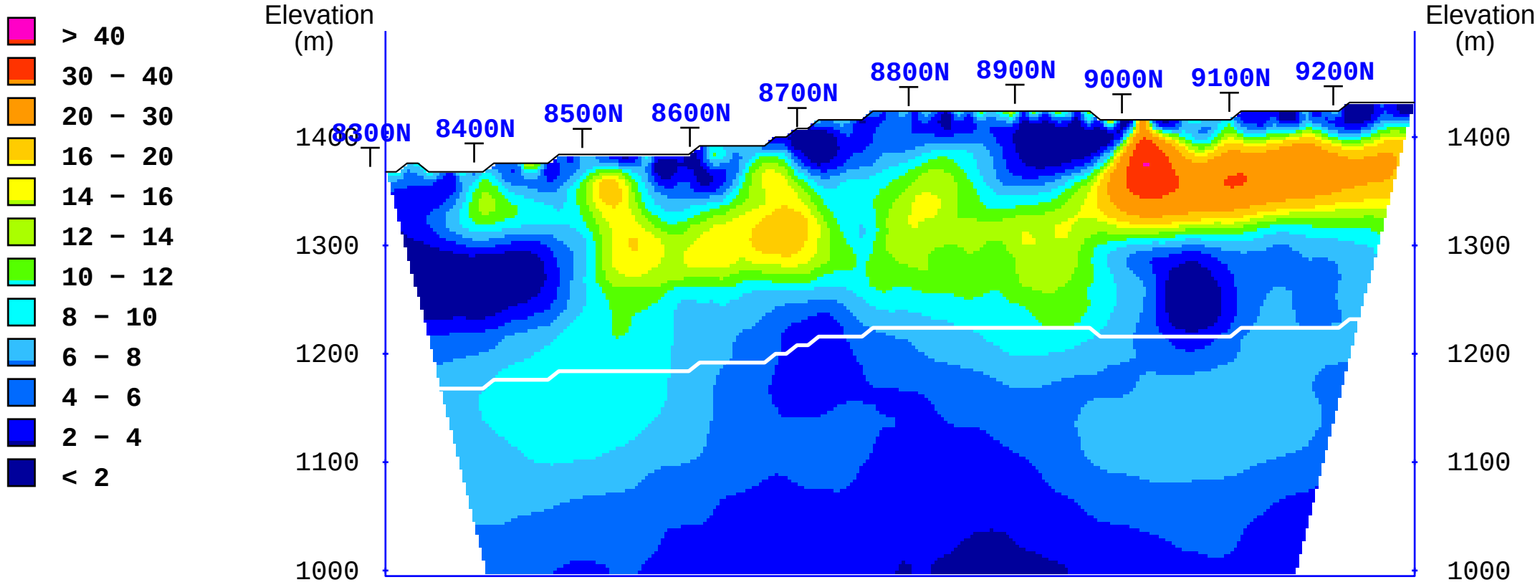

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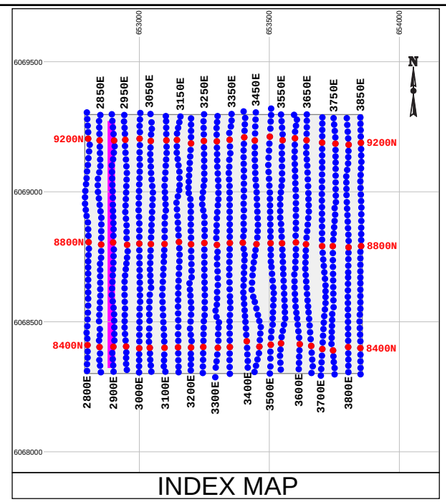

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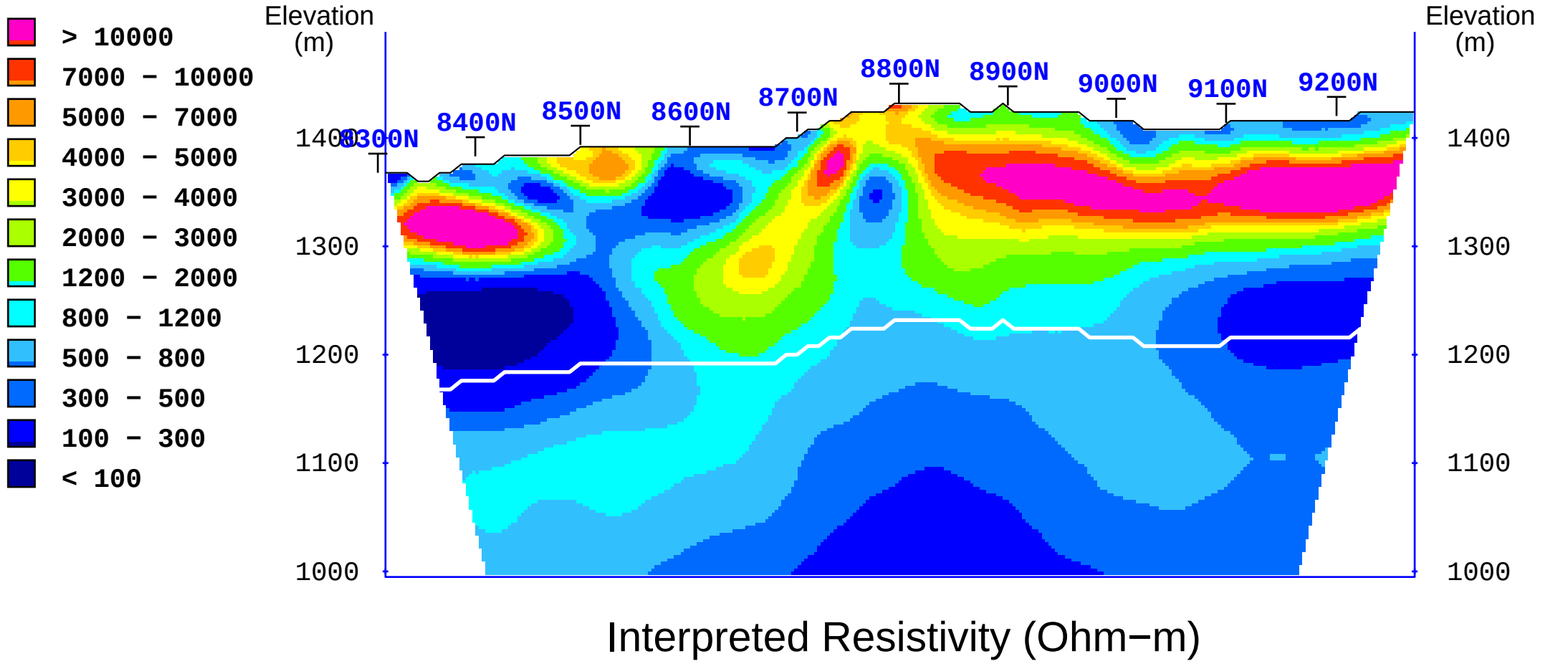

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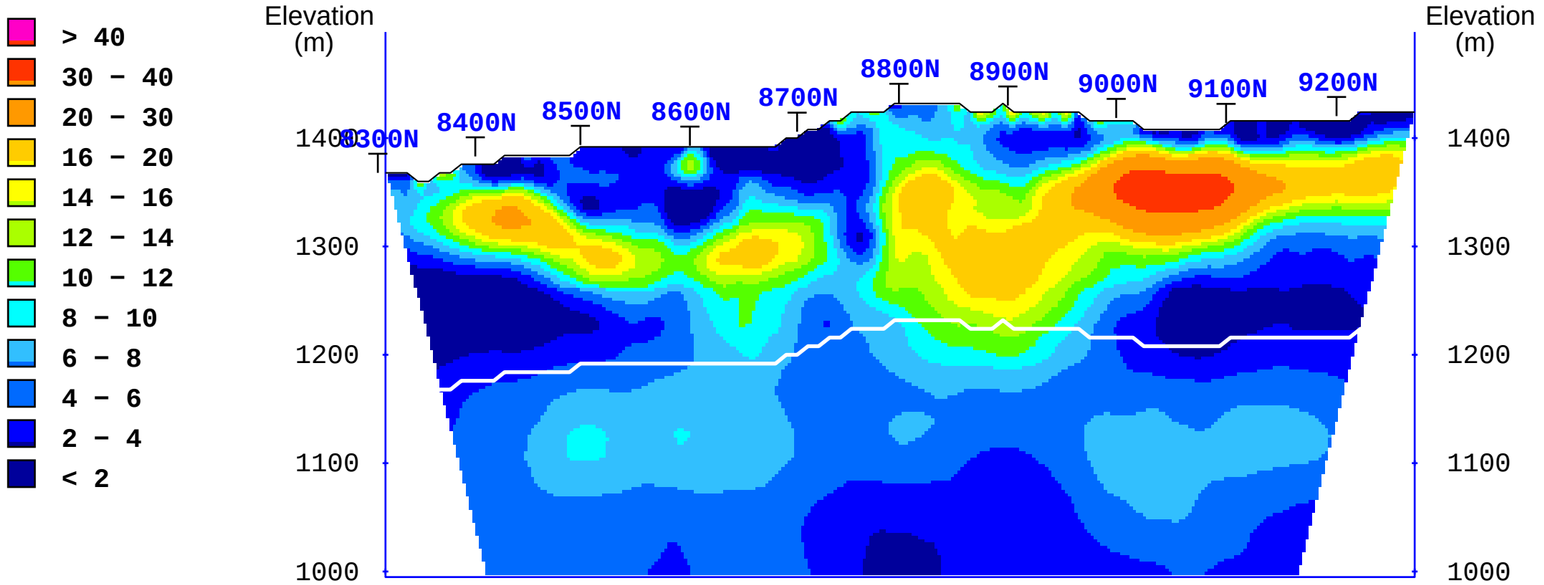

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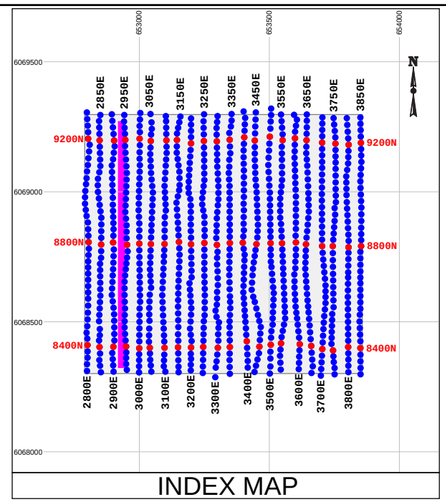

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3D IP SURVEY

3D Cross Sections

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Section 2950E

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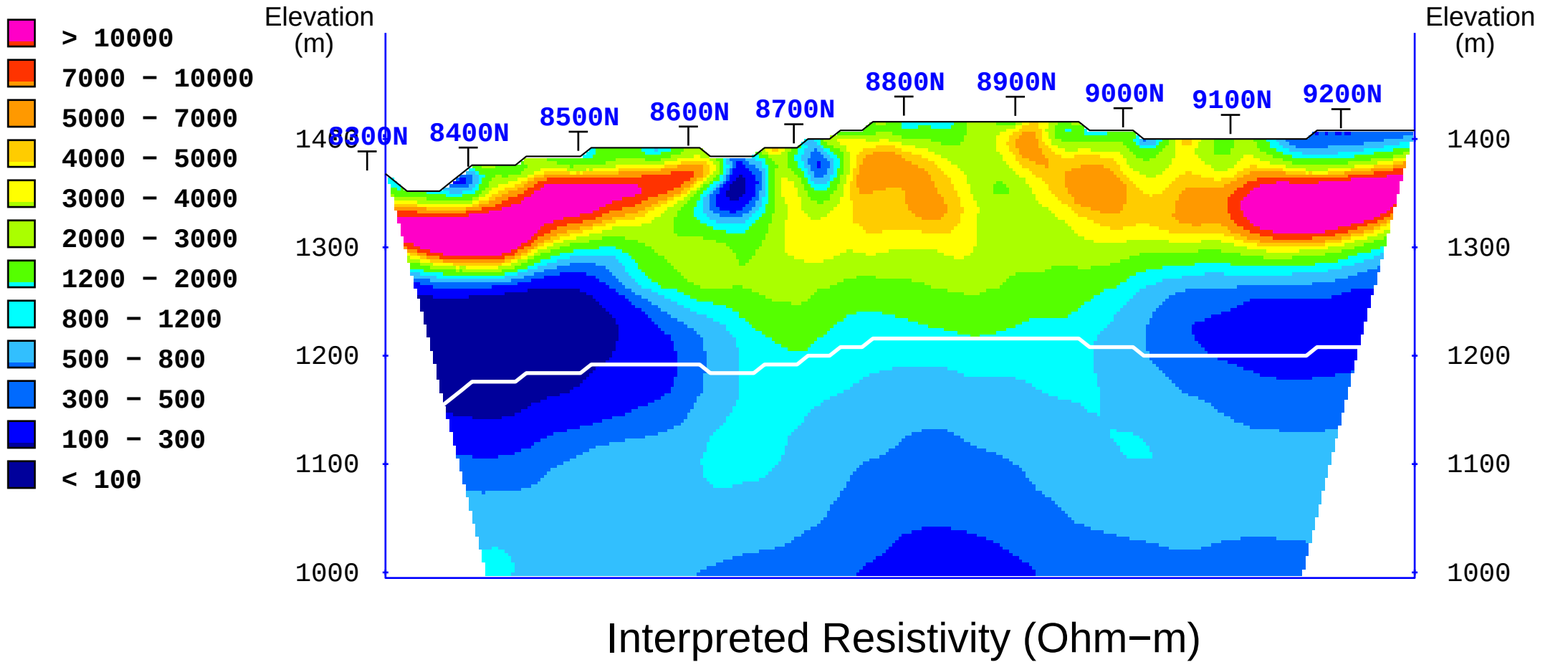

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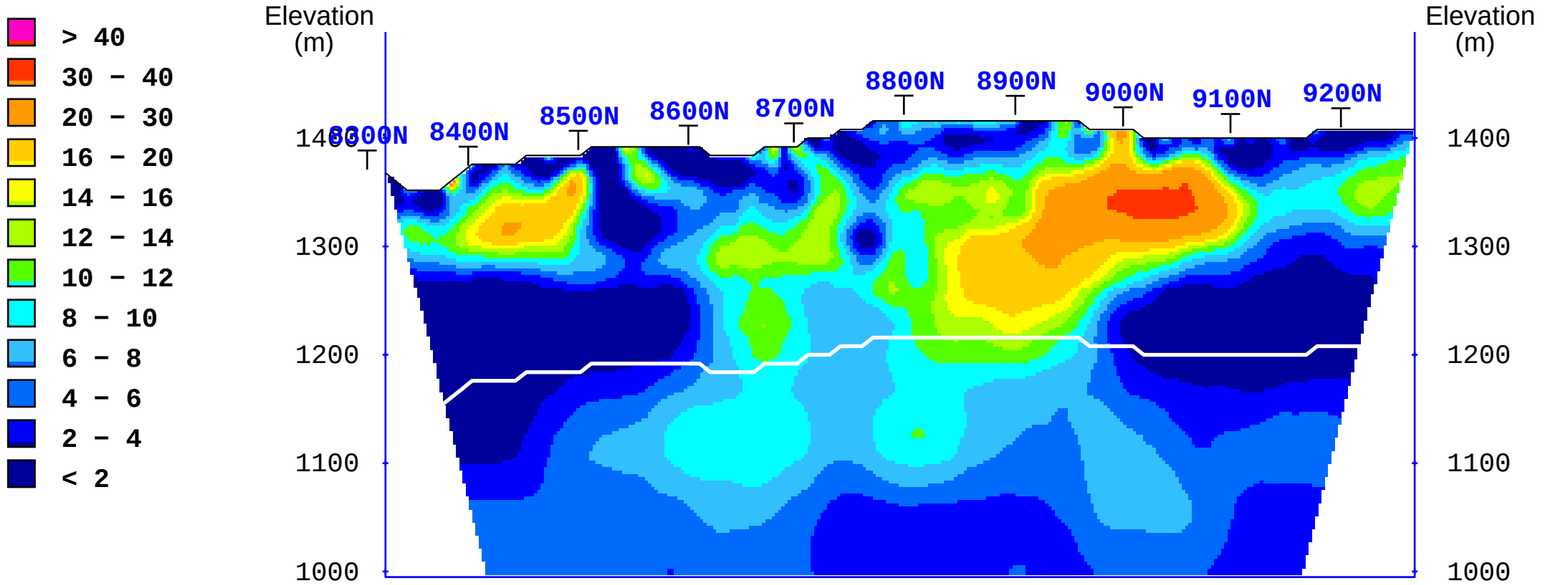

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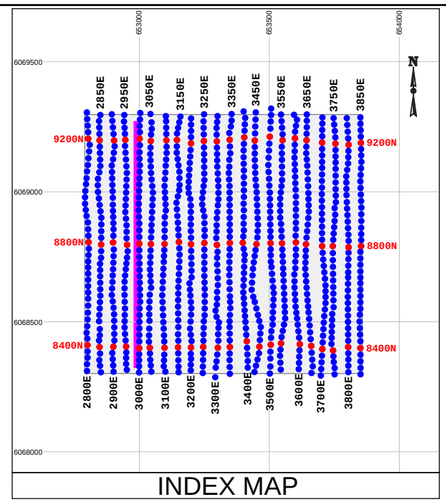

INDEX MAP

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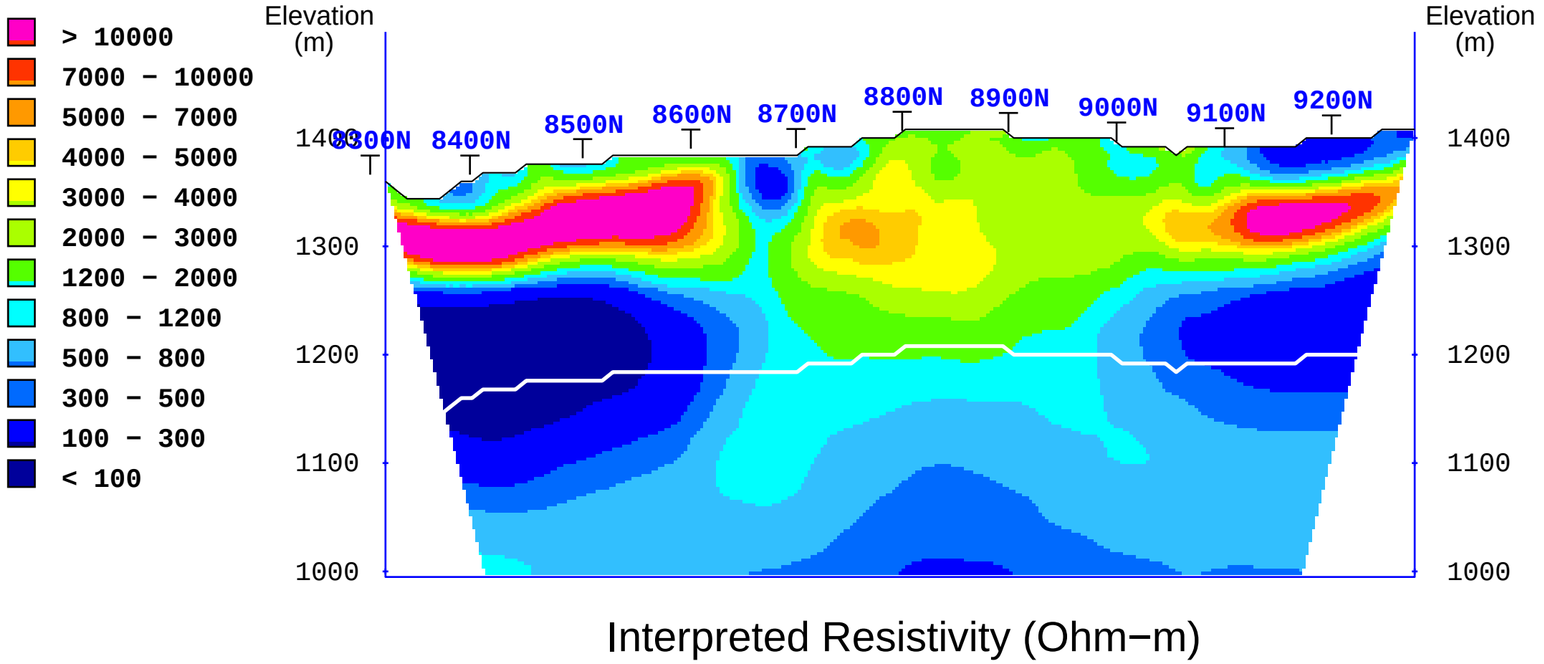
3D IP SURVEY

3D Cross Sections

False Color Contour Map

Section 3000E

SJ Geophysics Ltd.



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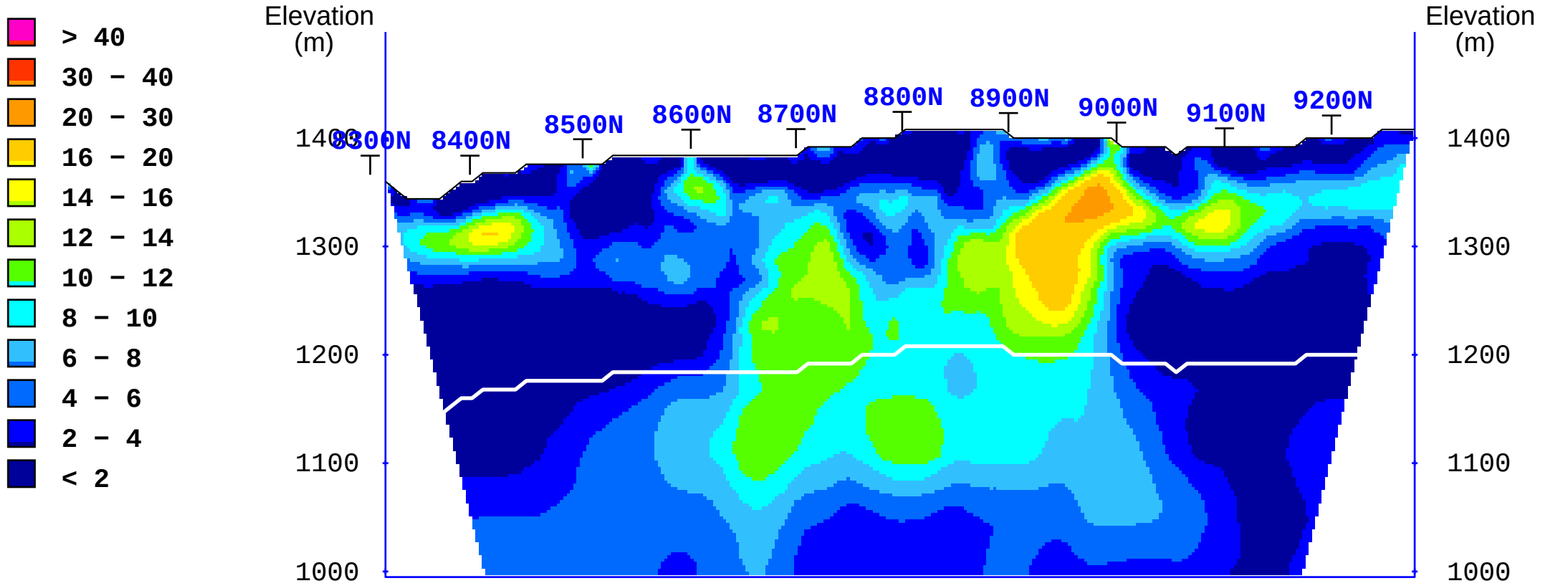

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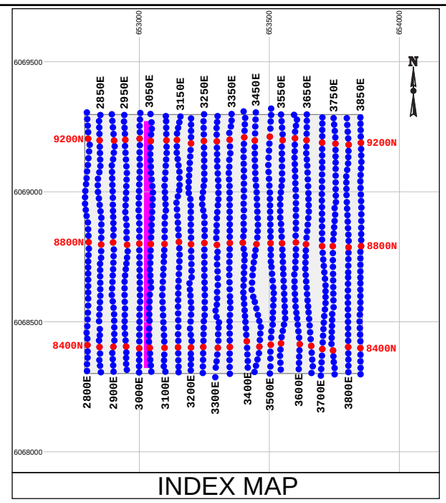

INDEX MAP

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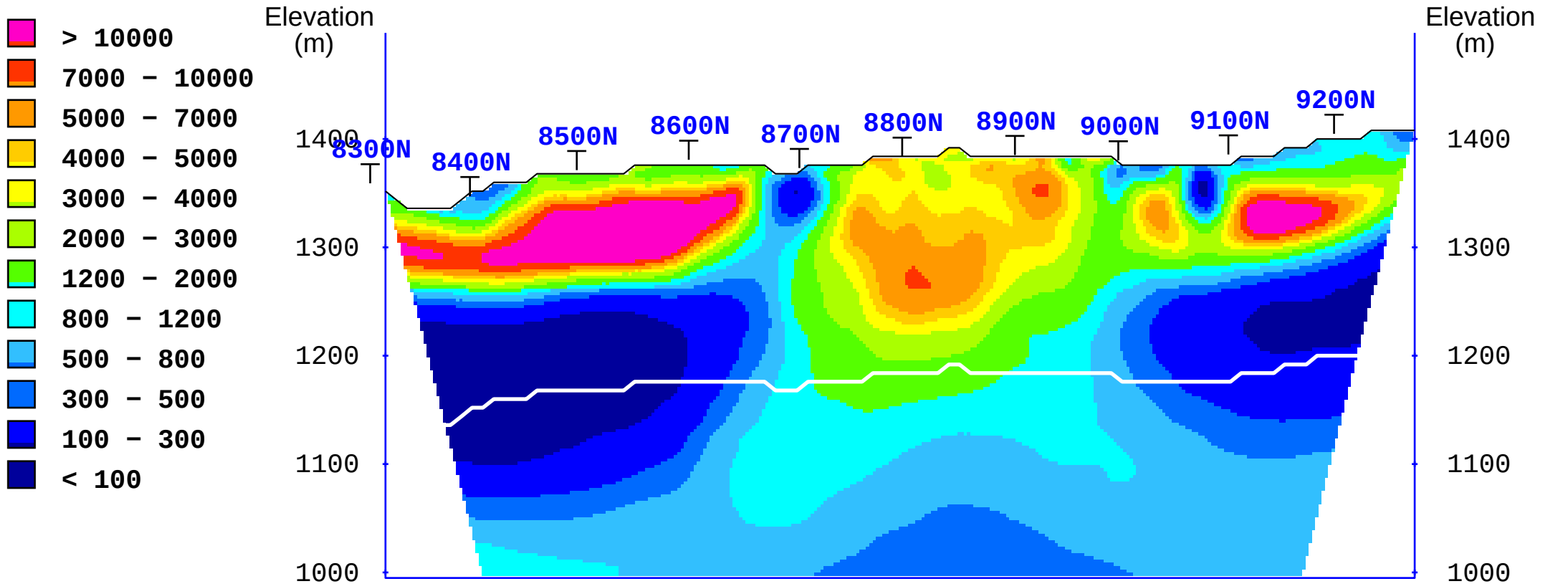
Section 3050E

SJ Geophysics Ltd.



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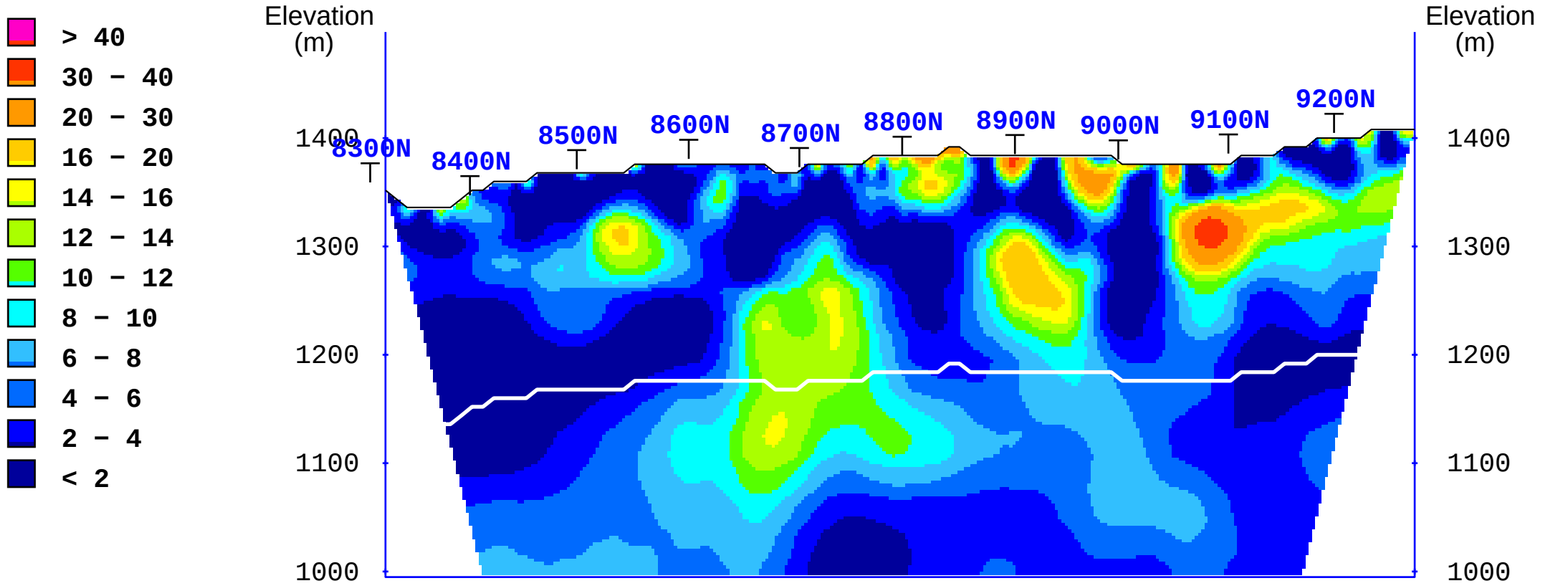

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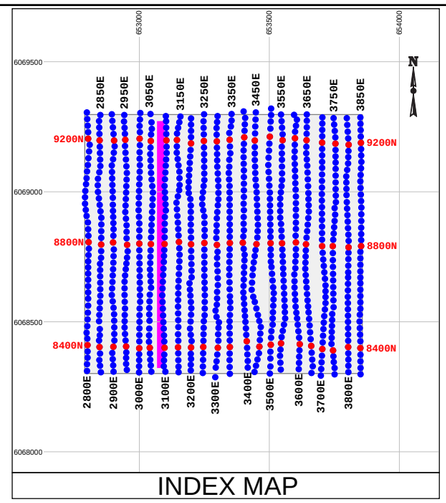

INDEX MAP

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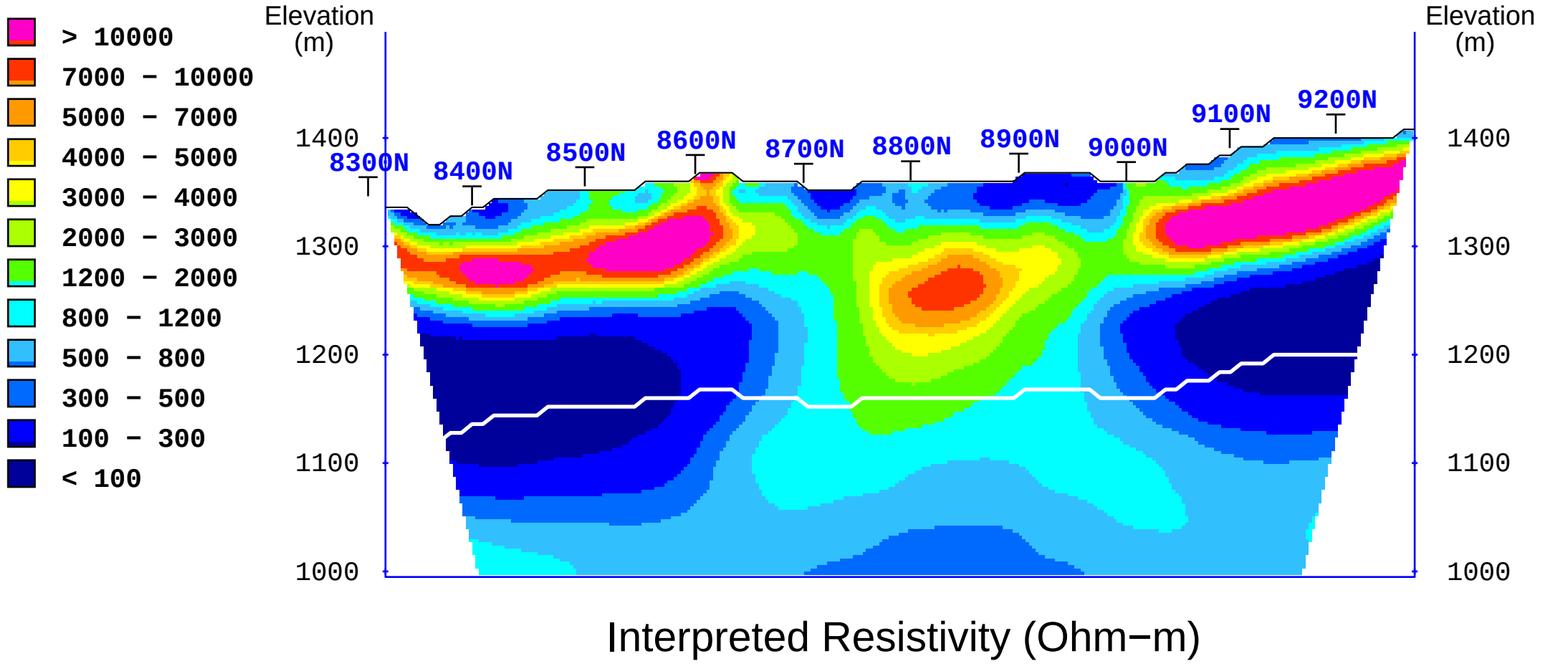
3D IP SURVEY

3D Cross Sections

False Color Contour Map

Section 3100E

SJ Geophysics Ltd.



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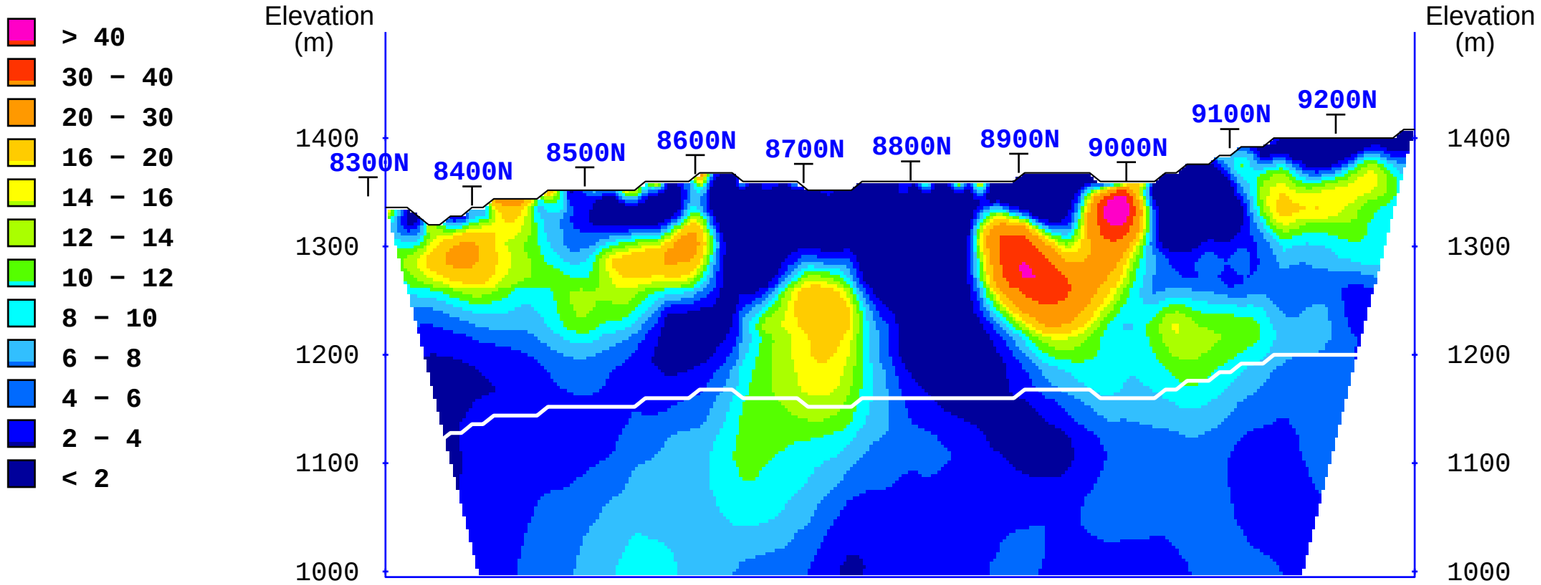

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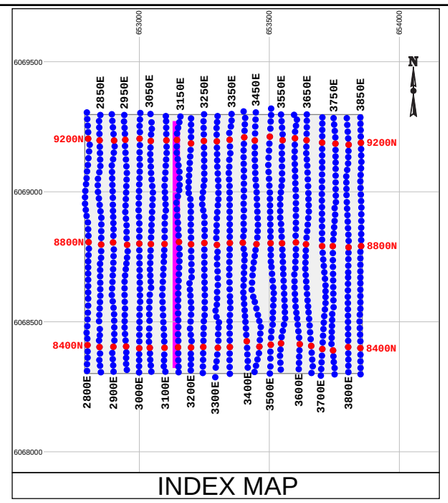

INDEX MAP

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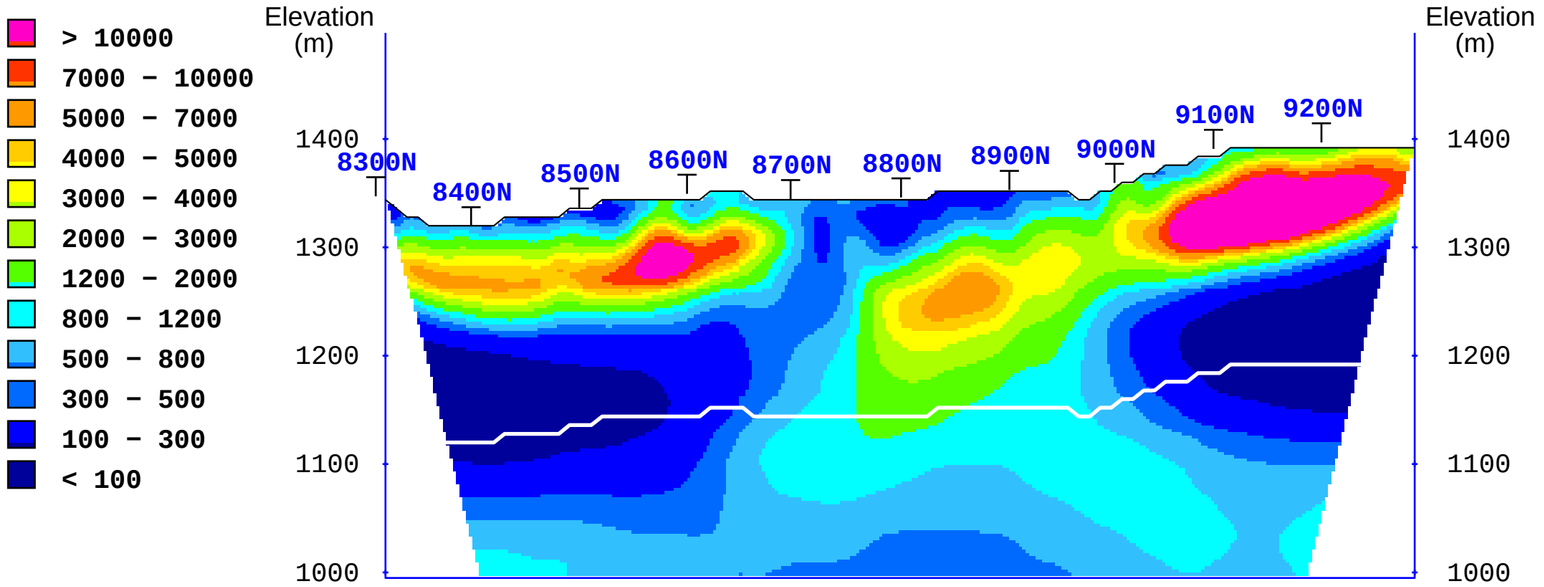
3D IP SURVEY

3D Cross Sections

False Color Contour Map

Section 3150E

SJ Geophysics Ltd.



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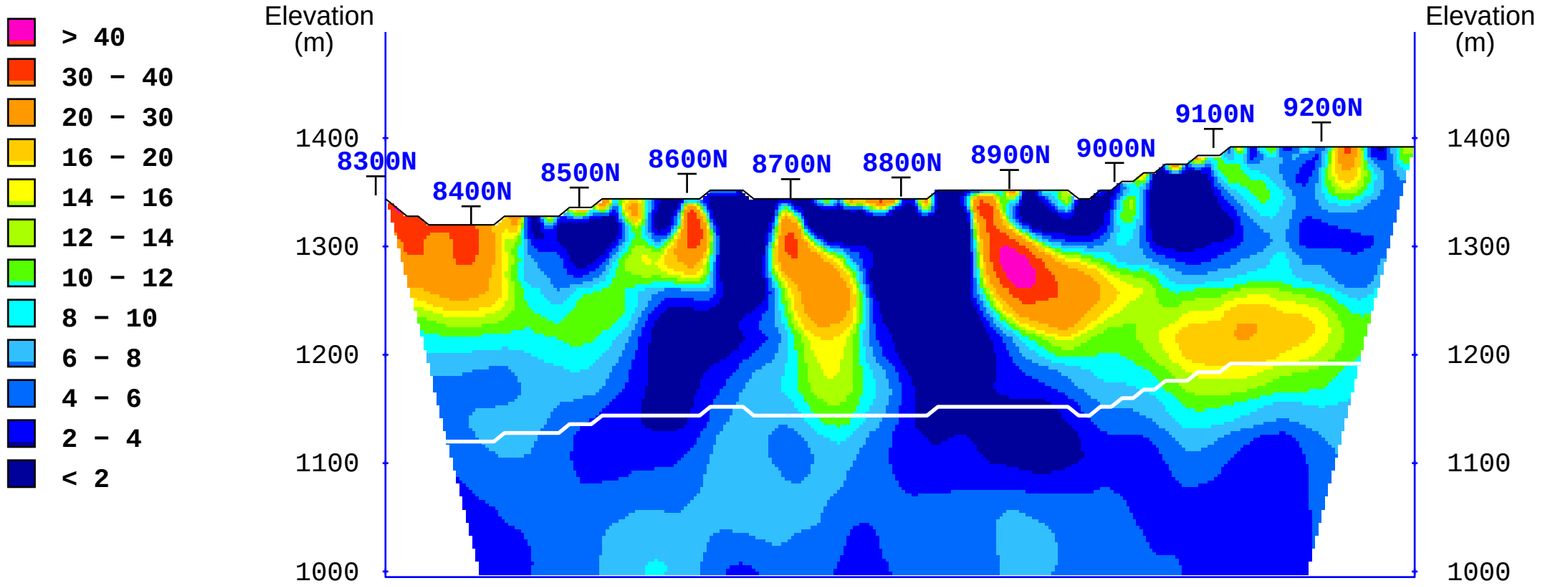

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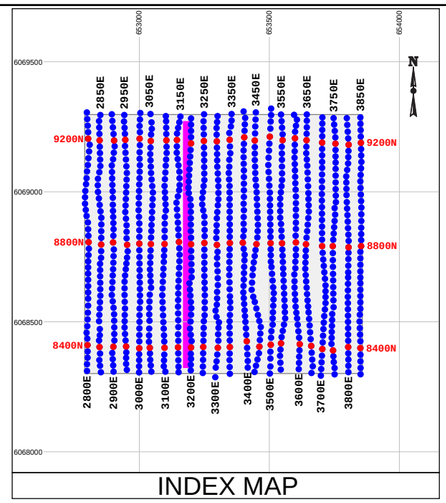

INDEX MAP

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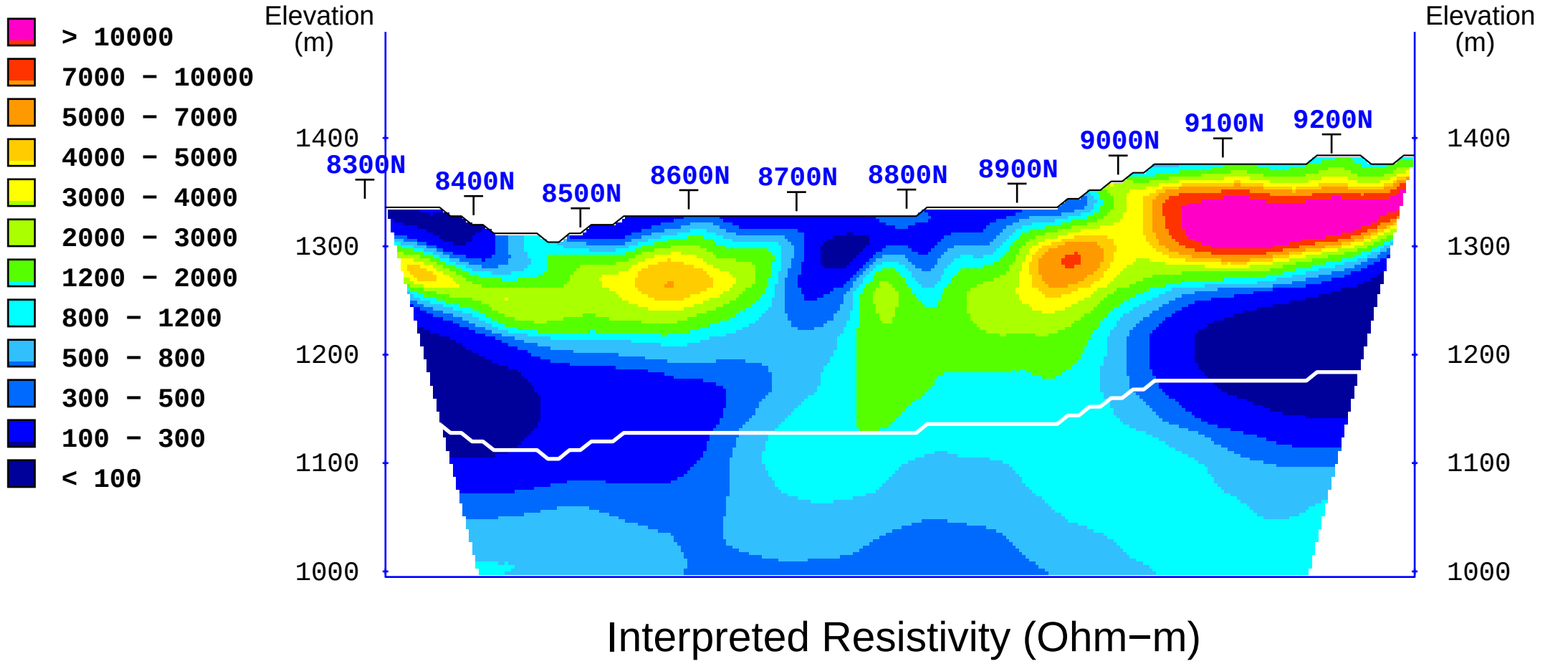
3D IP SURVEY

3D Cross Sections

False Color Contour Map

Section 3200E

SJ Geophysics Ltd.



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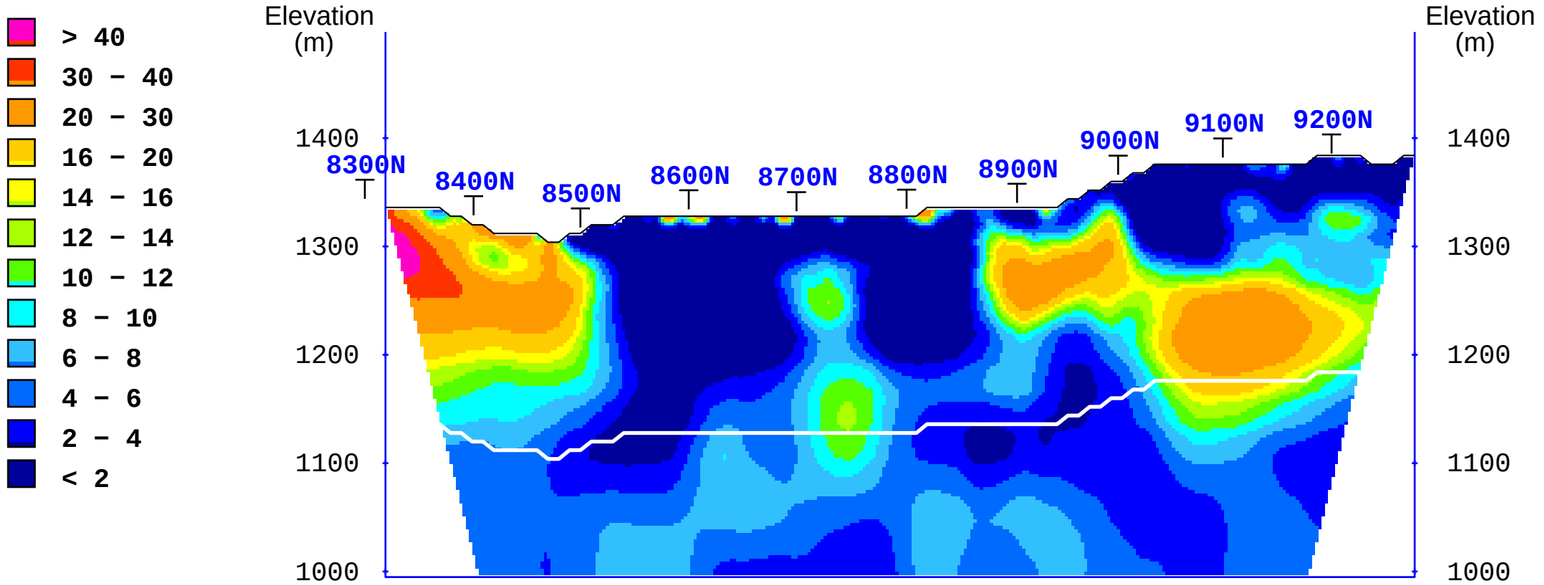

Interpreted Chargeability (ms)

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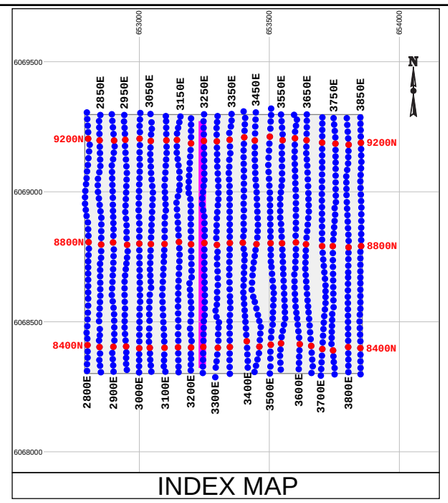

INDEX MAP

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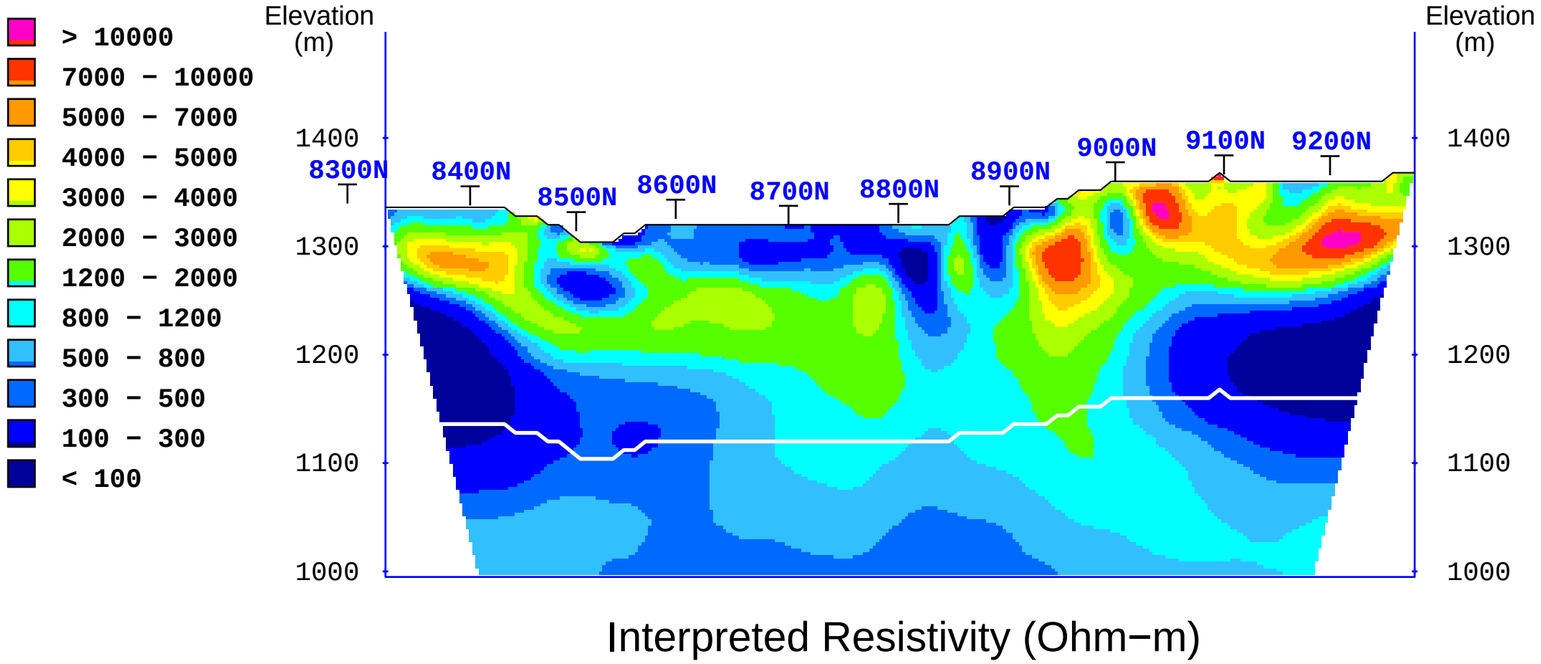
3D IP SURVEY

3D Cross Sections

False Color Contour Map

Section 3250E

SJ Geophysics Ltd.



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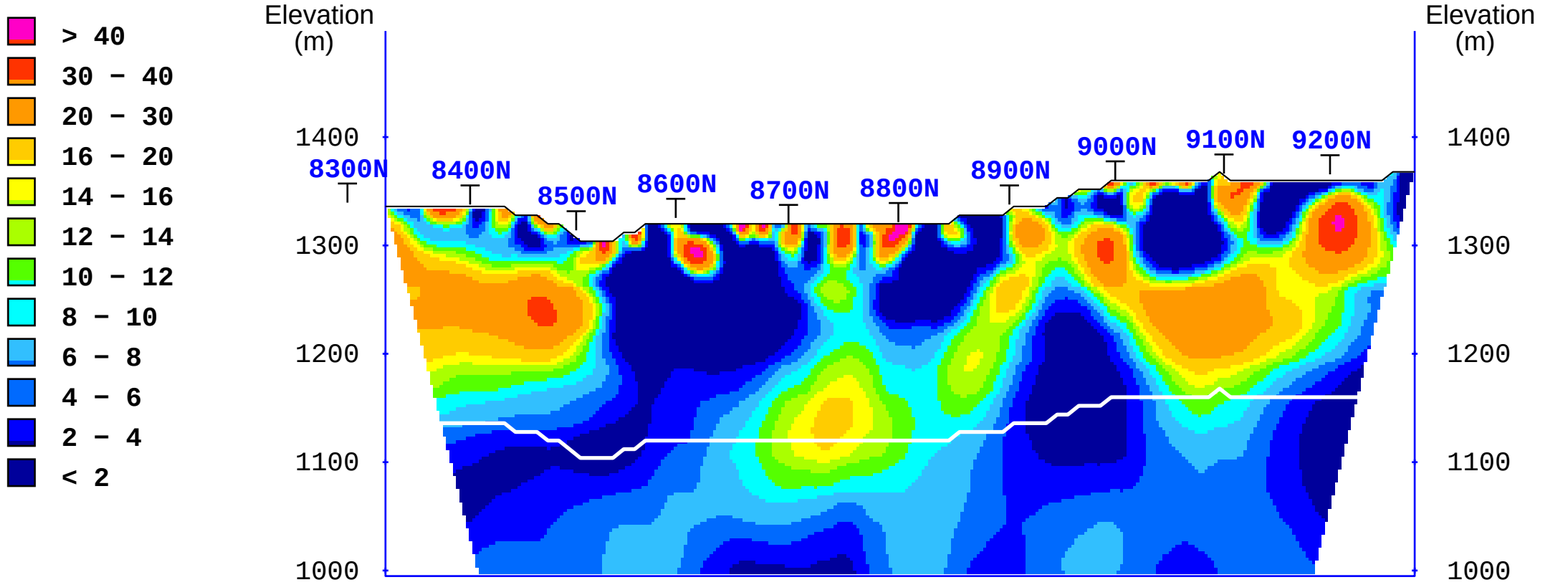

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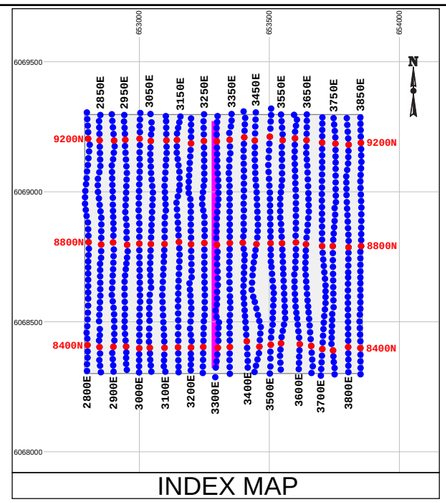

INDEX MAP

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EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

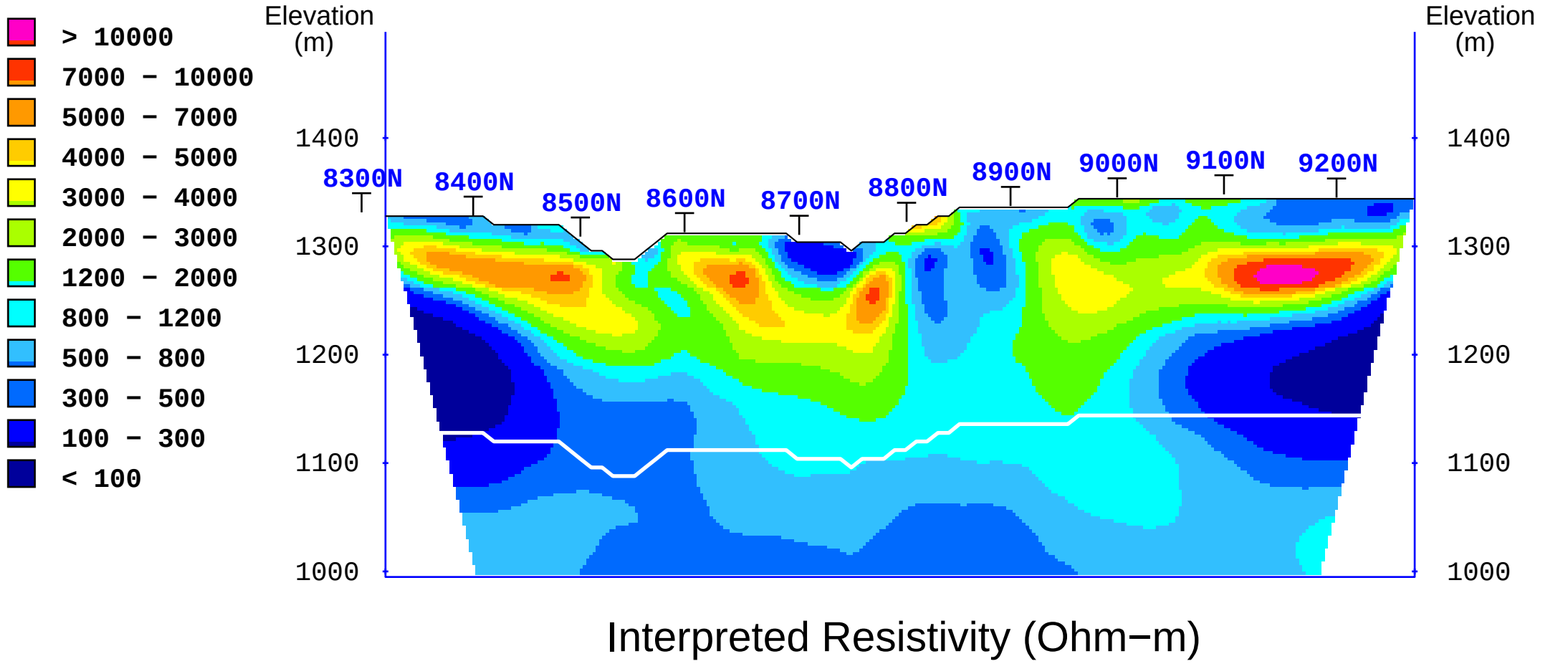
3D IP SURVEY

3D Cross Sections

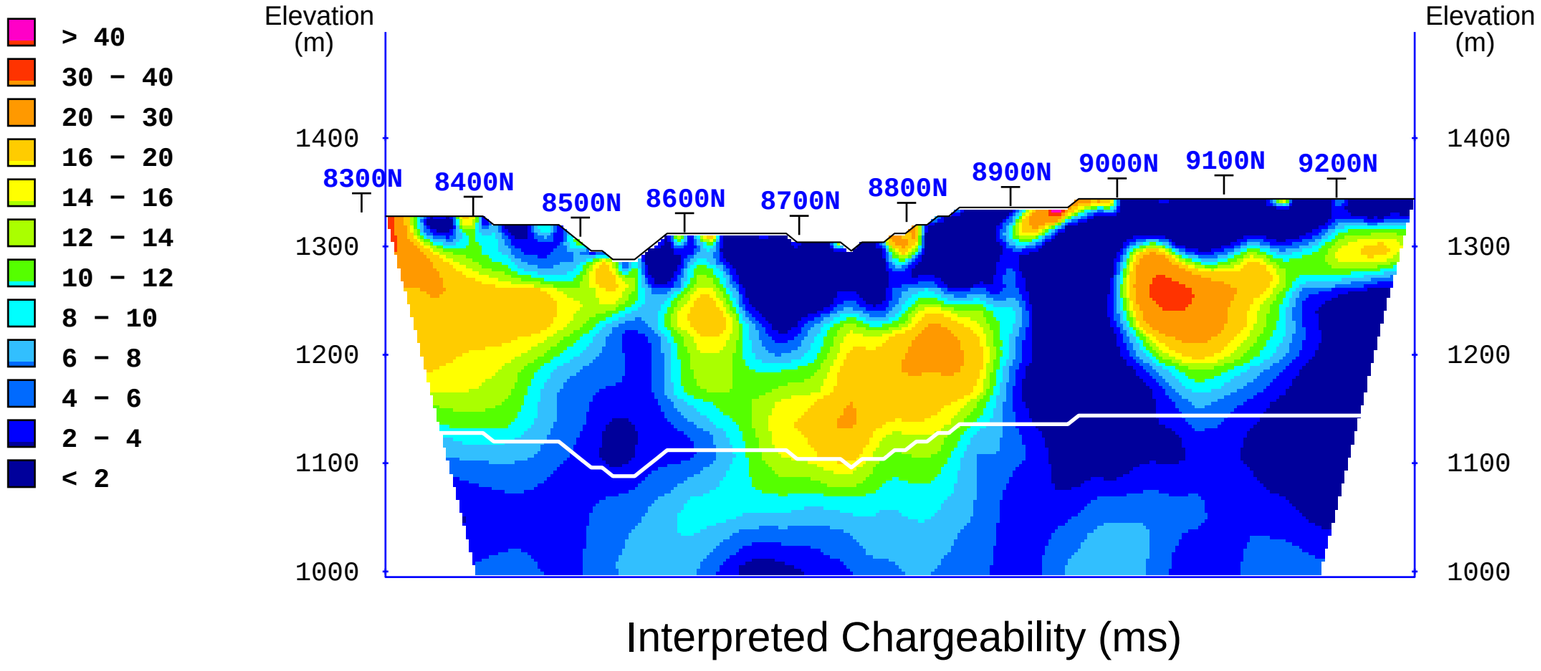
False Color Contour Map

Section 3300E

SJ Geophysics Ltd.

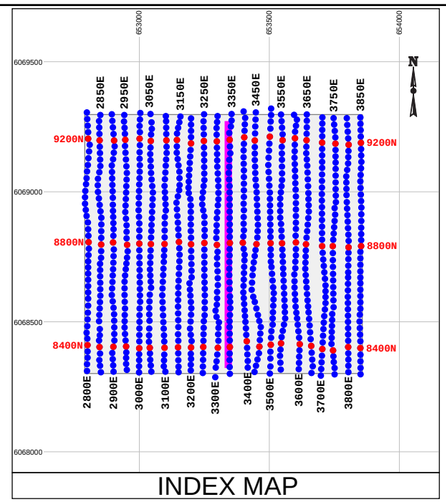


Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

GRASS 6.3



INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

INSTRUMENTATION:
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Projection: UTM WGS84 Z9

Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

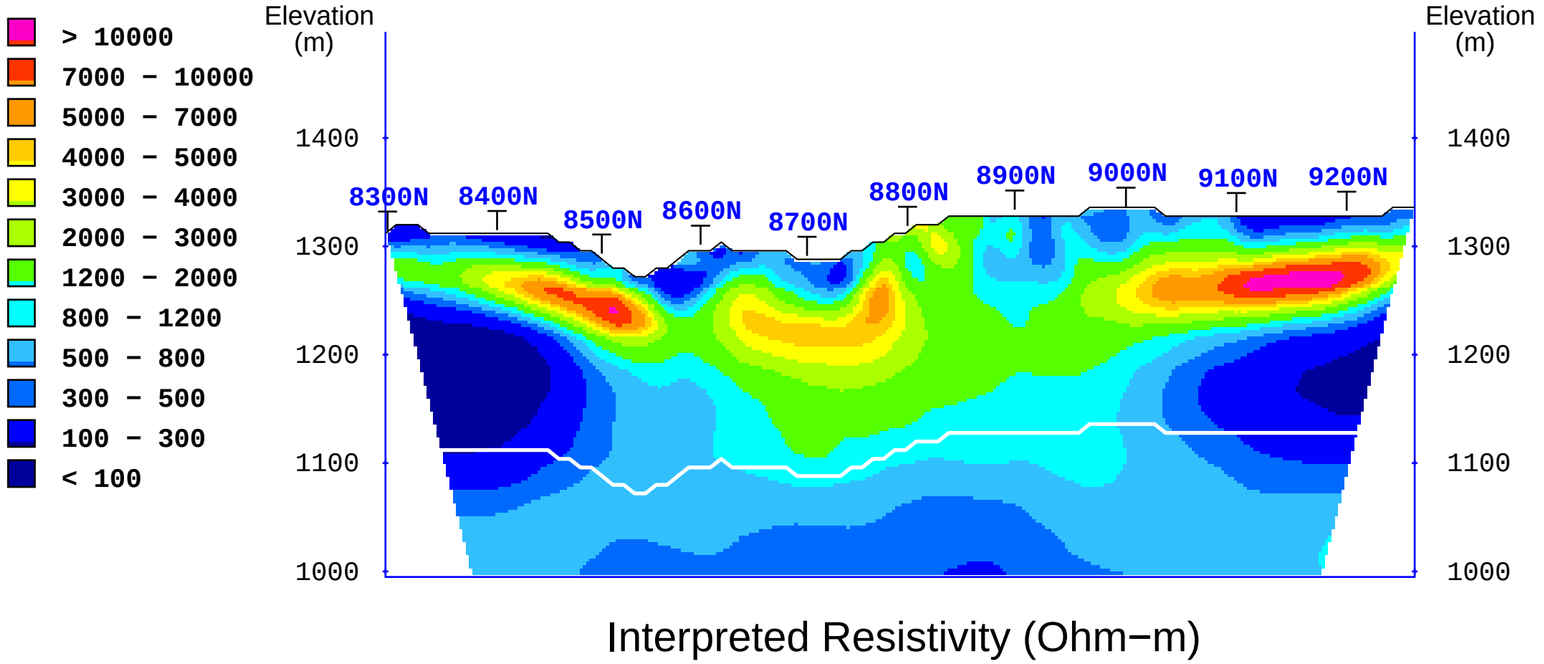
3D IP SURVEY

3D Cross Sections

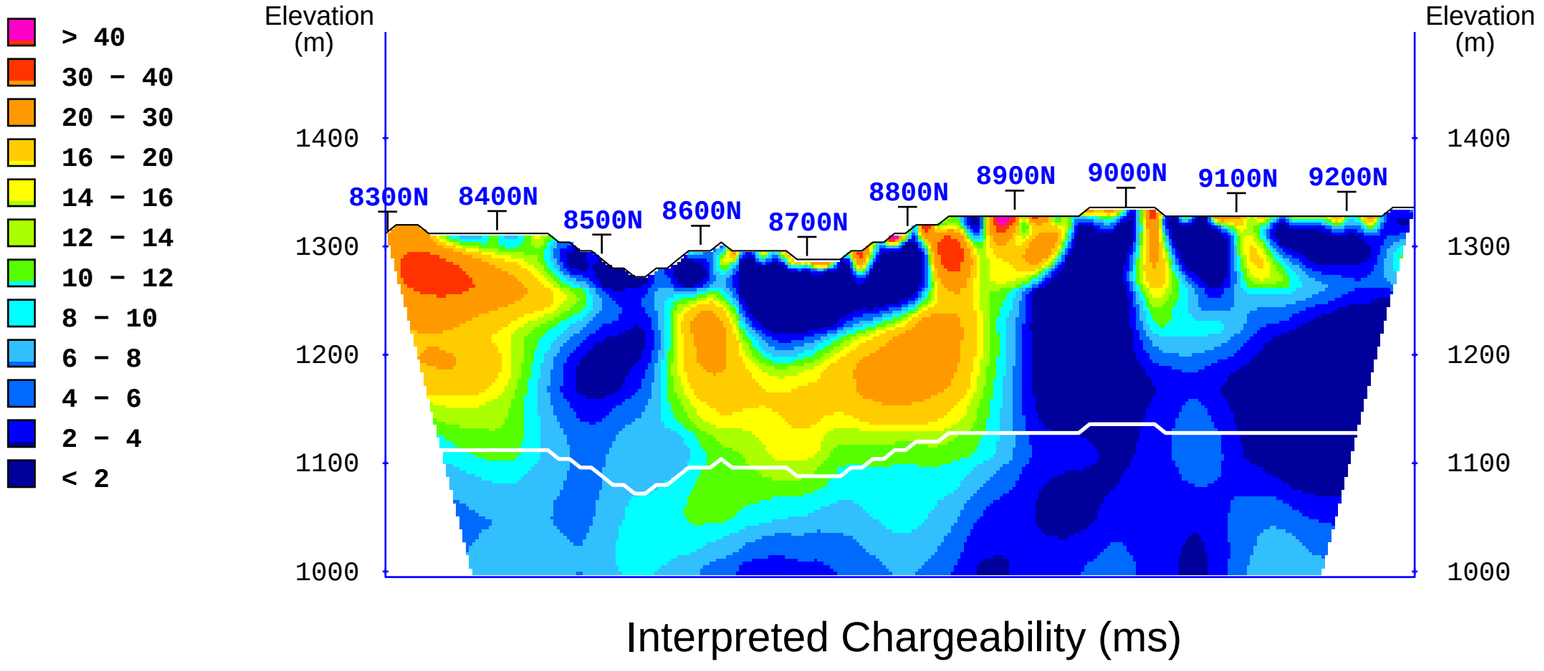
False Color Contour Map

Section 3350E

SJ Geophysics Ltd.

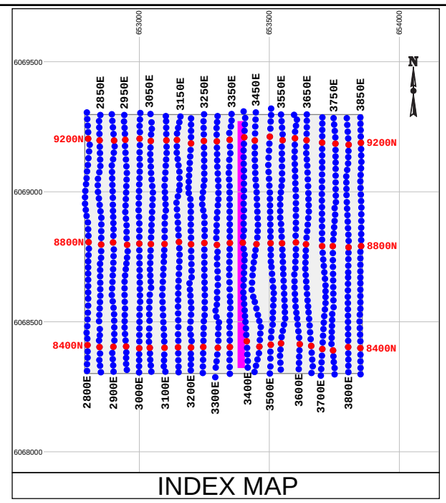


Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

GRASS 6.3



INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

INSTRUMENTATION:
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

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Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

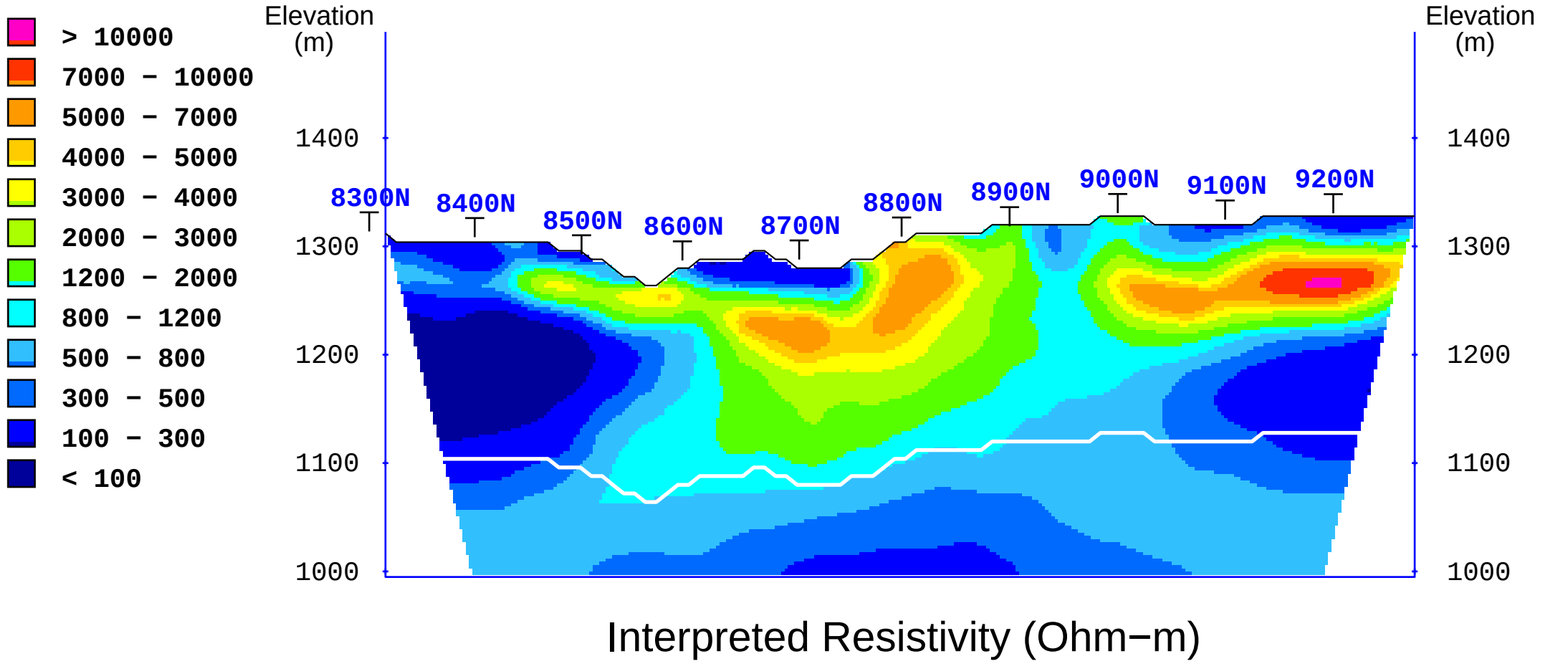
3D IP SURVEY

3D Cross Sections

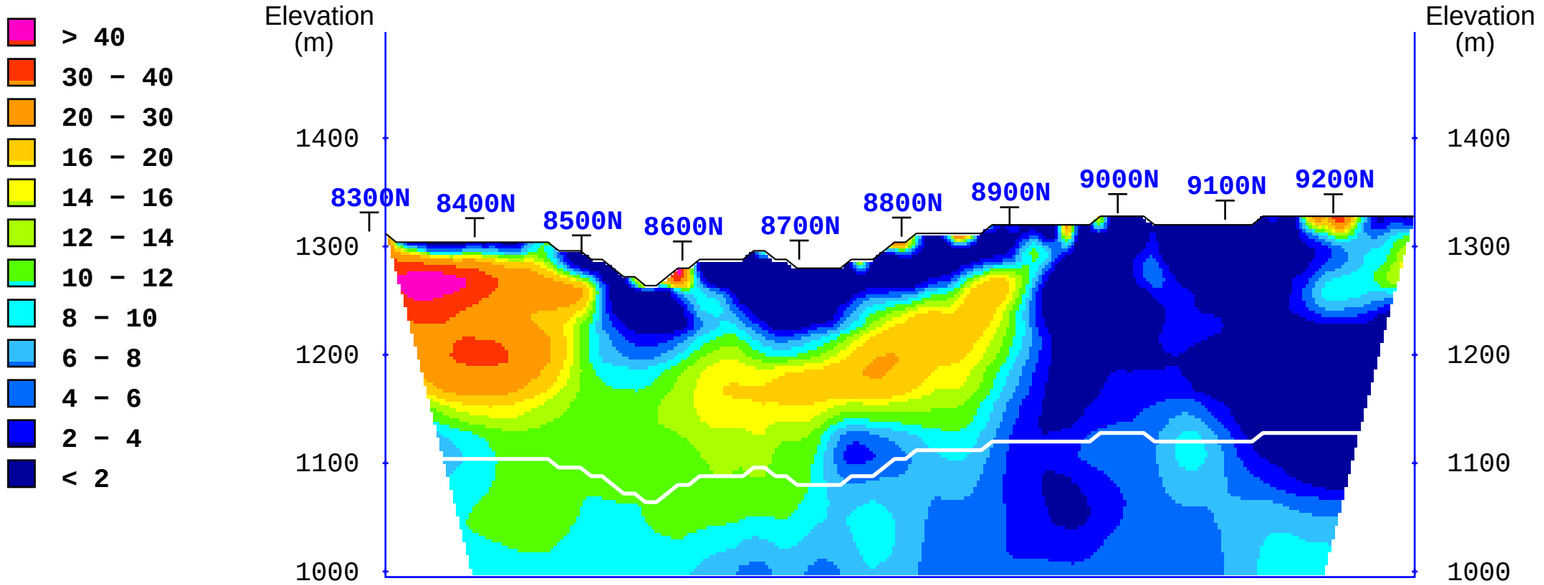
False Color Contour Map

Section 3400E

SJ Geophysics Ltd.



Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

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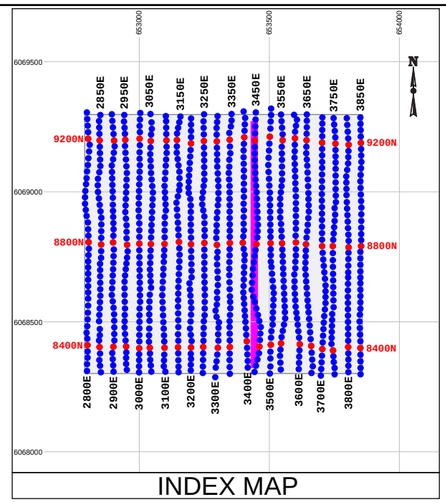

INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

INSTRUMENTATION:
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

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3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Projection: UTM WGS84 Z9

Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

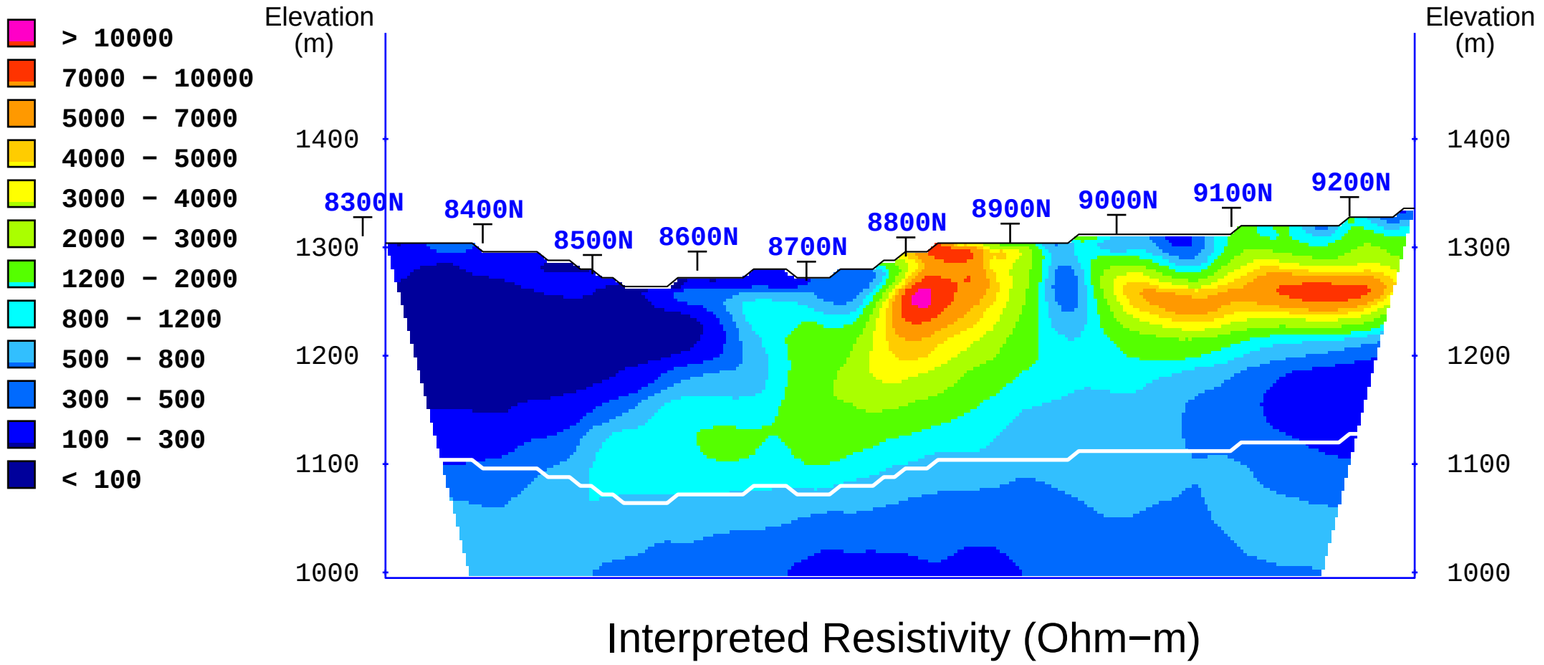
3D IP SURVEY

3D Cross Sections

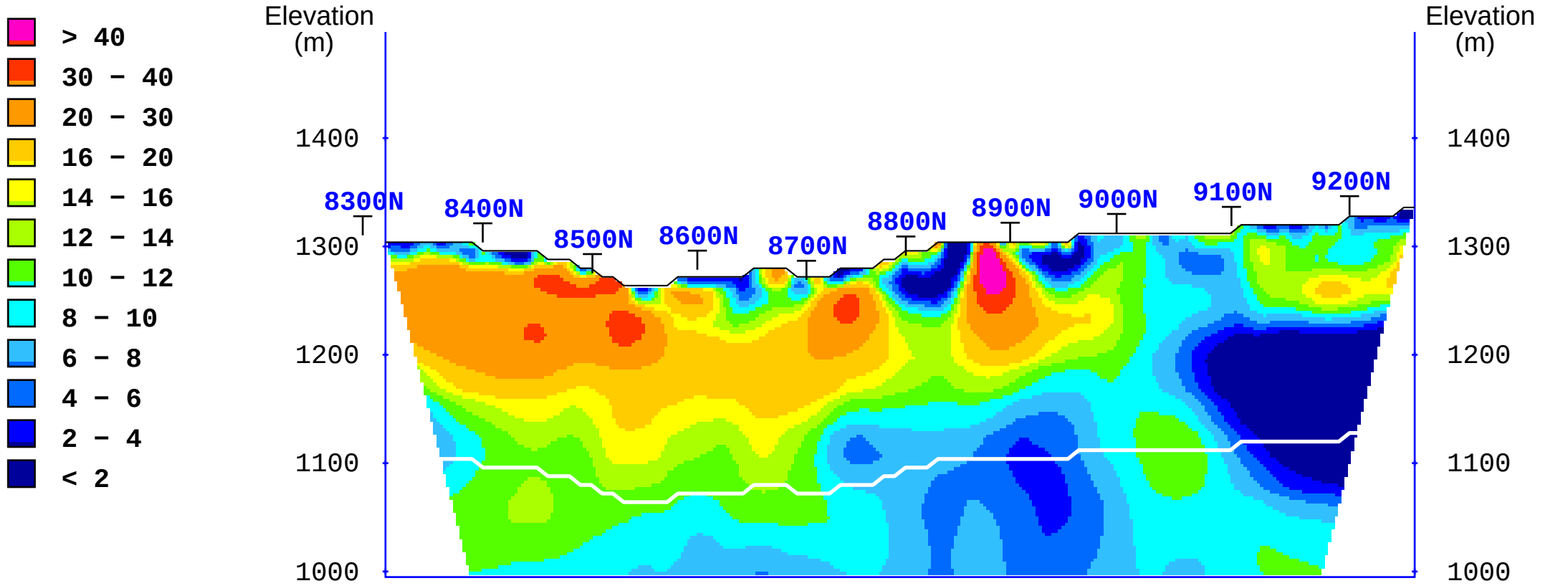
False Color Contour Map

Section 3450E

SJ Geophysics Ltd.

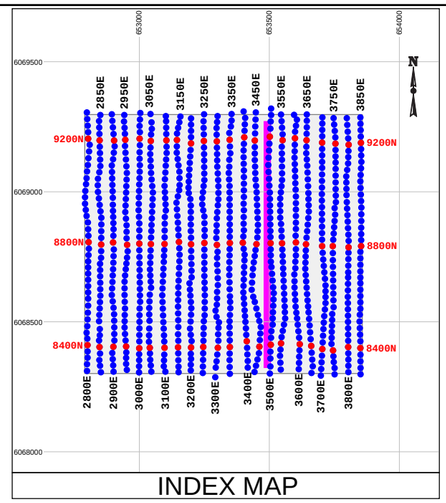


Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

GRASS 6.3



INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

INSTRUMENTATION:
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Projection: UTM WGS84 Z9

Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

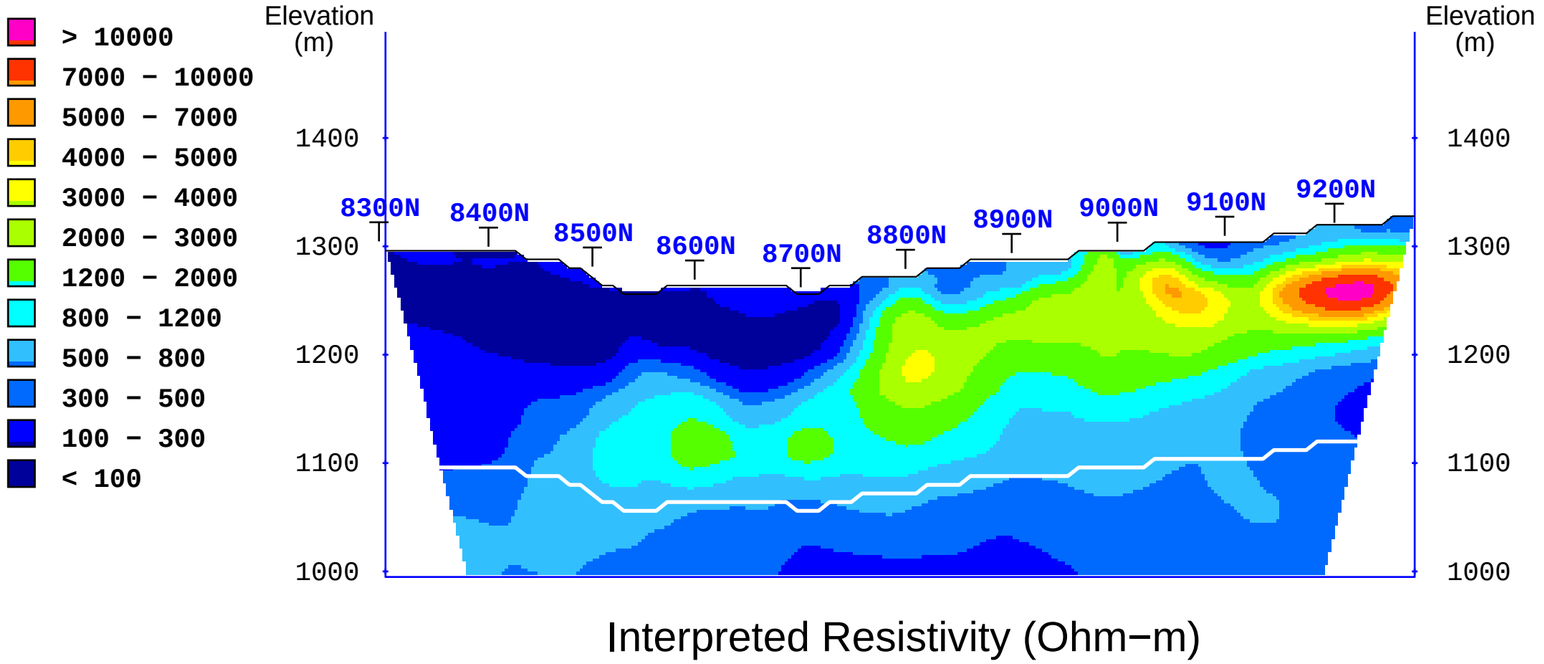
3D IP SURVEY

3D Cross Sections

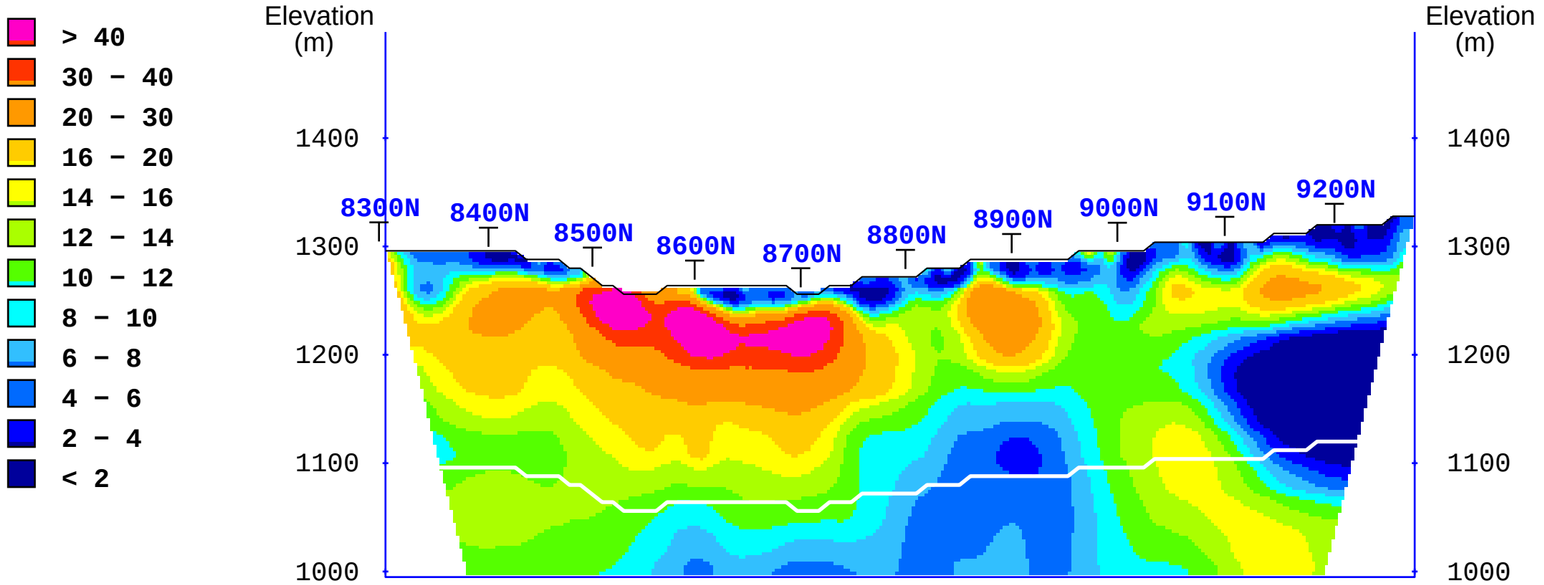
False Color Contour Map

Section 3500E

SJ Geophysics Ltd.

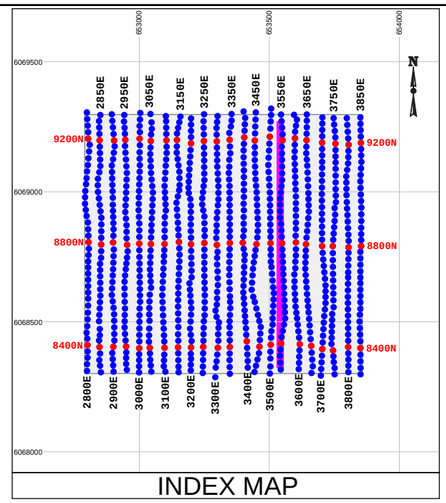


Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

GRASS 6.3



INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

INSTRUMENTATION:
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Projection: UTM WGS84 Z9

Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

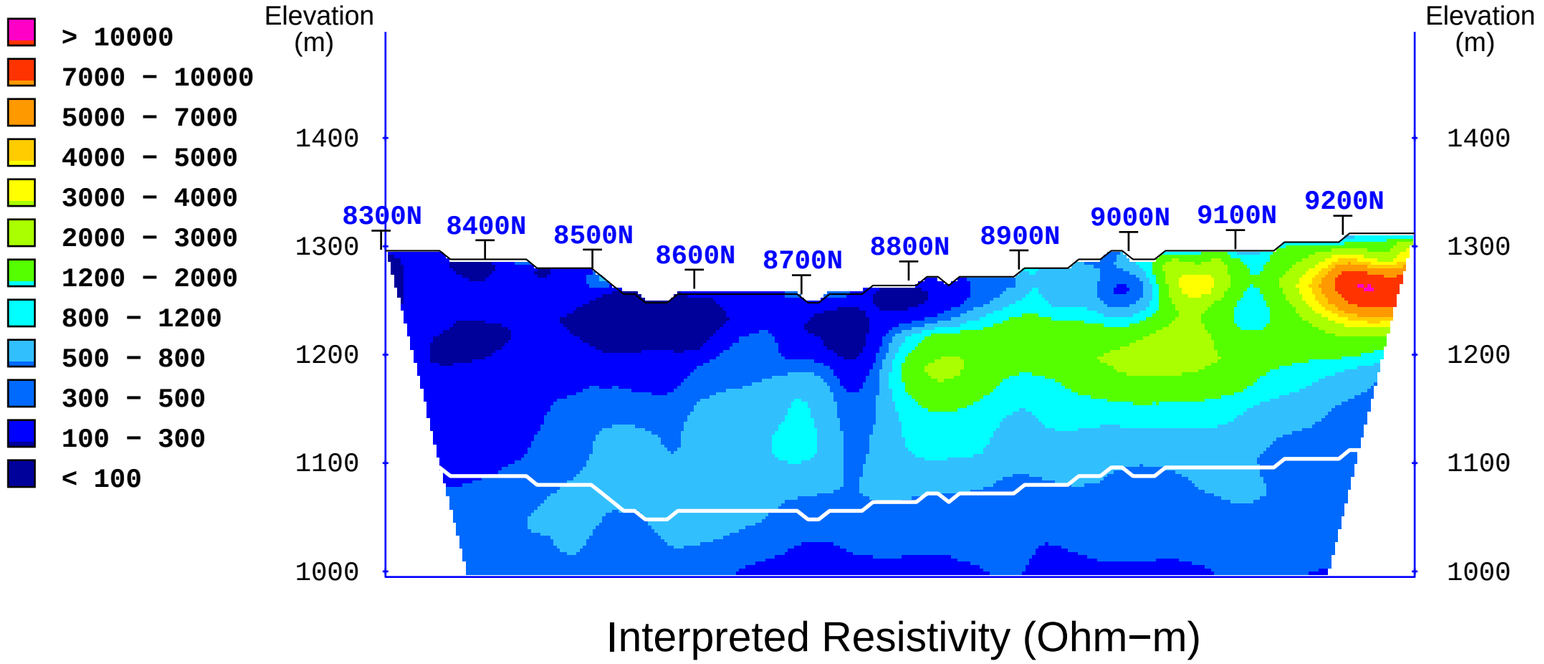
3D IP SURVEY

3D Cross Sections

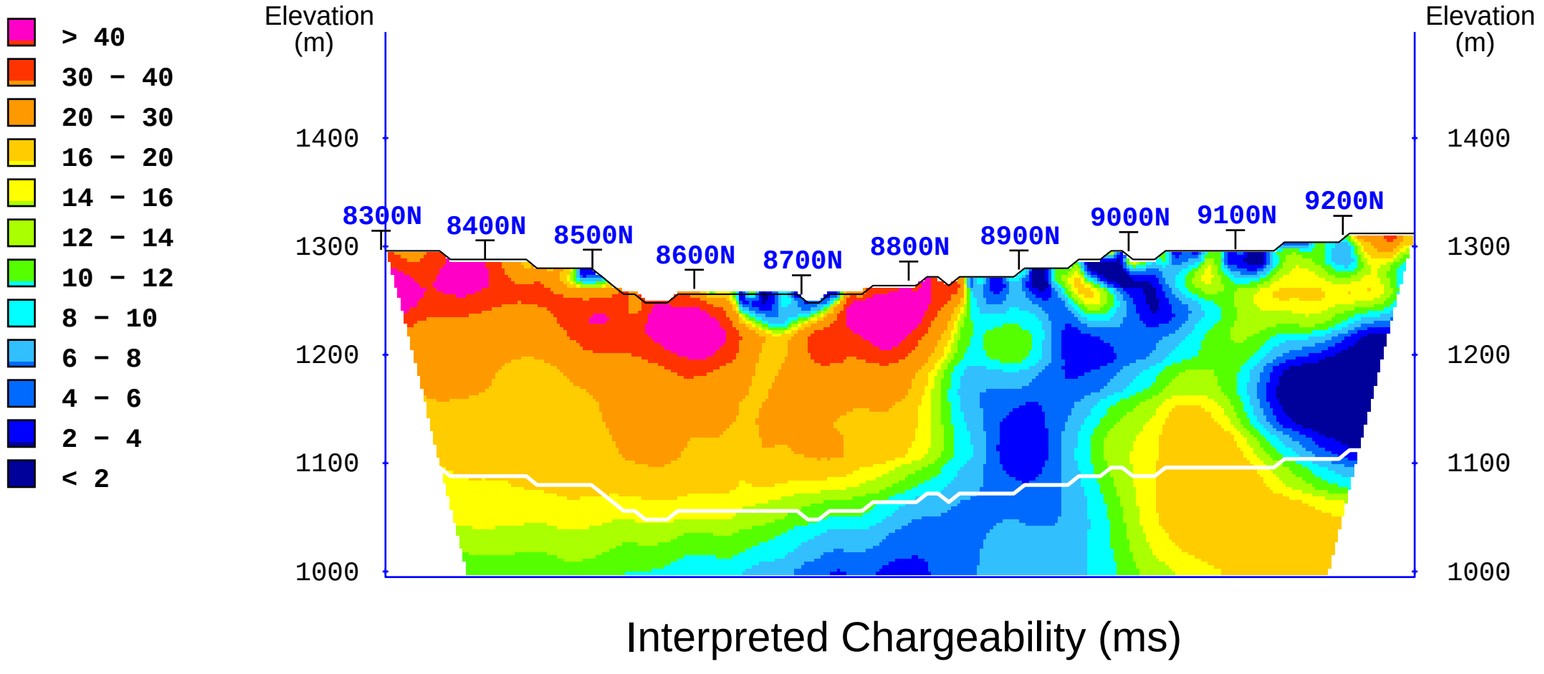
False Color Contour Map

Section 3550E

SJ Geophysics Ltd.

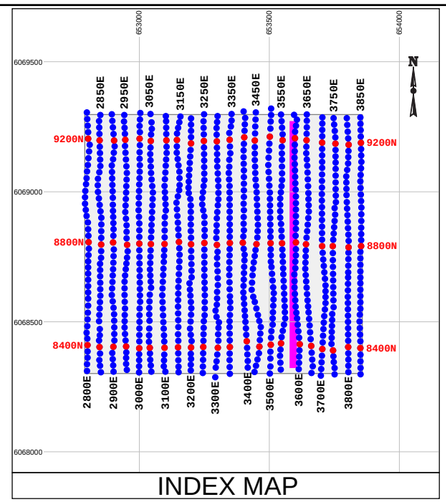


Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

GRASS 6.3



INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

INSTRUMENTATION:
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Projection: UTM WGS84 Z9

Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

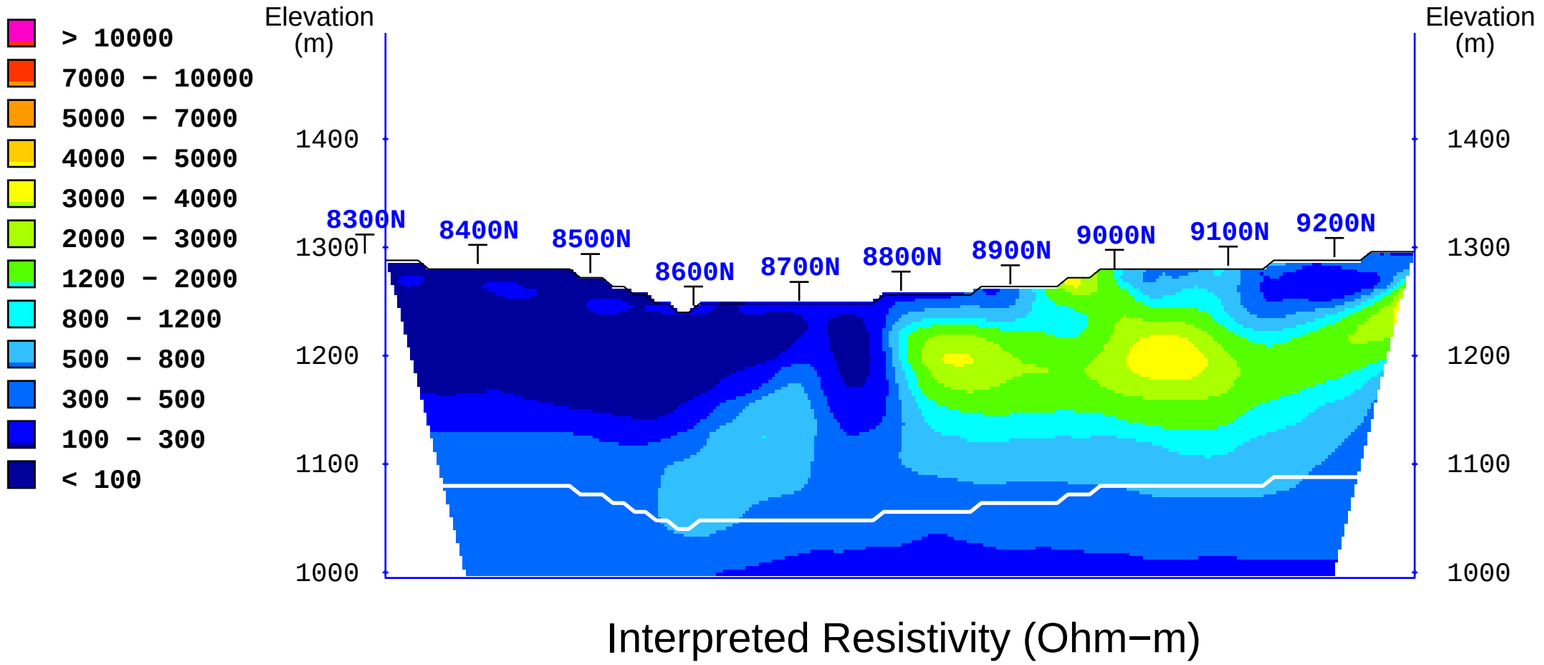
3D IP SURVEY

3D Cross Sections

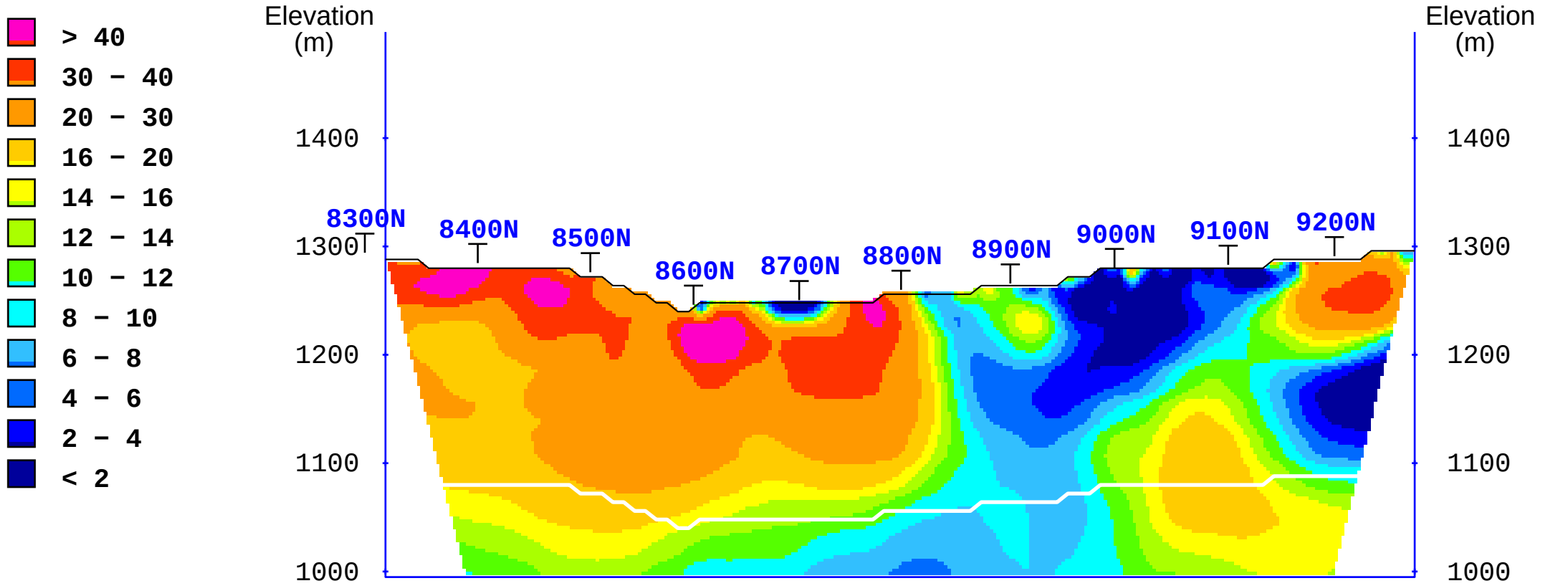
False Color Contour Map

Section 3600E

SJ Geophysics Ltd.

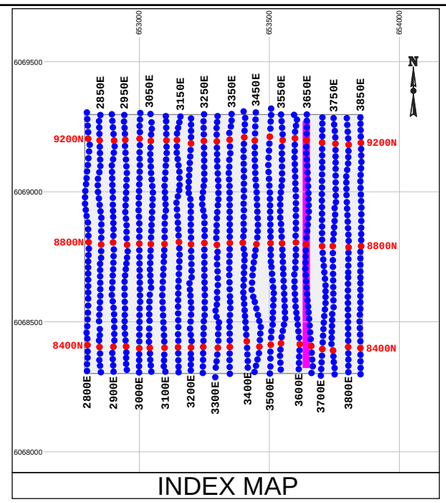


Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

GRASS 6.3



INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

INSTRUMENTATION:
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

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Survey Date: July−August,2008
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Projection: UTM WGS84 Z9

Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

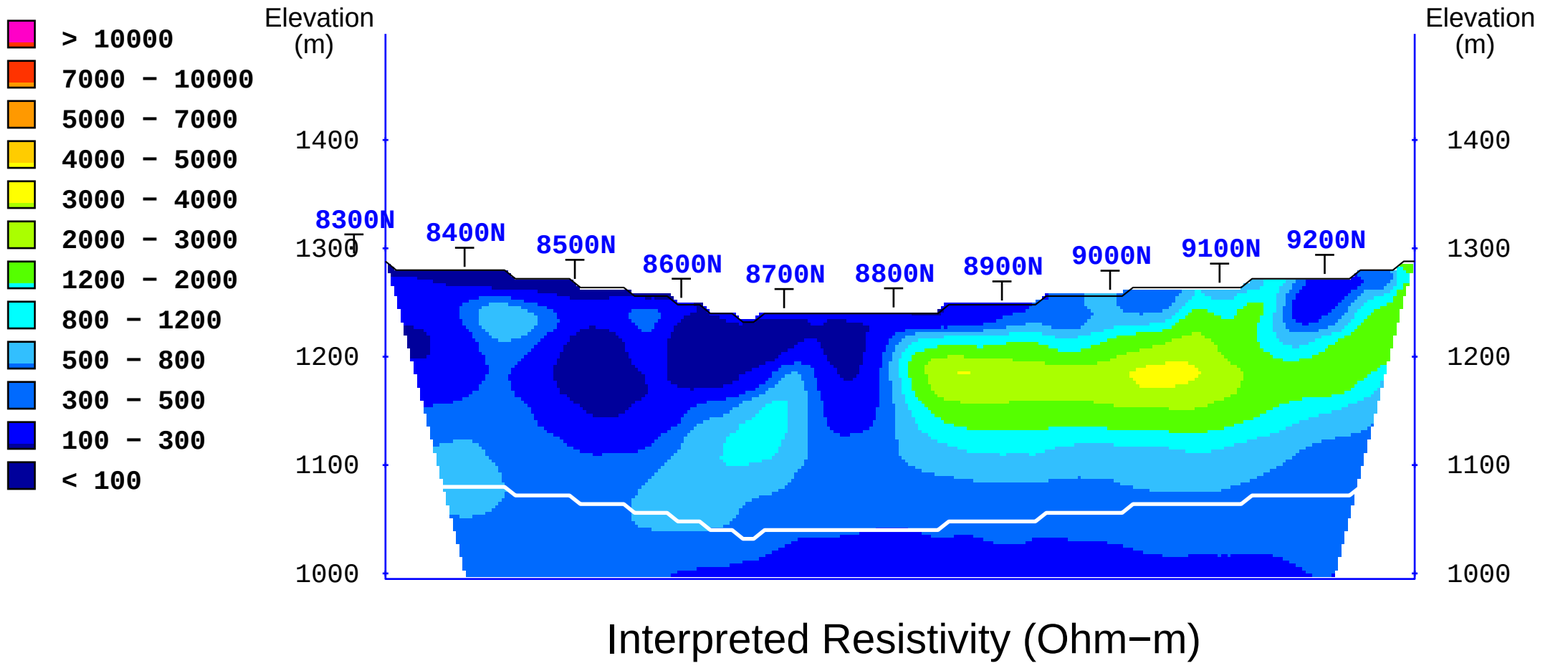
3D IP SURVEY

3D Cross Sections

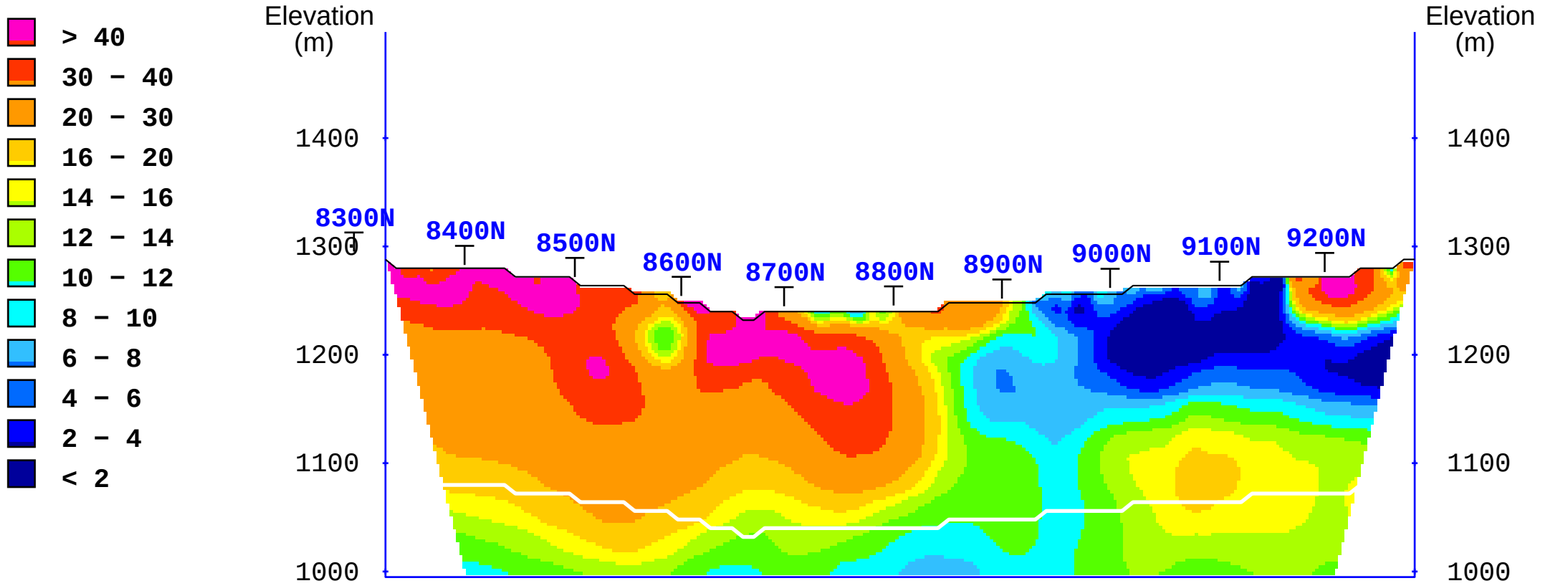
False Color Contour Map

Section 3650E

SJ Geophysics Ltd.

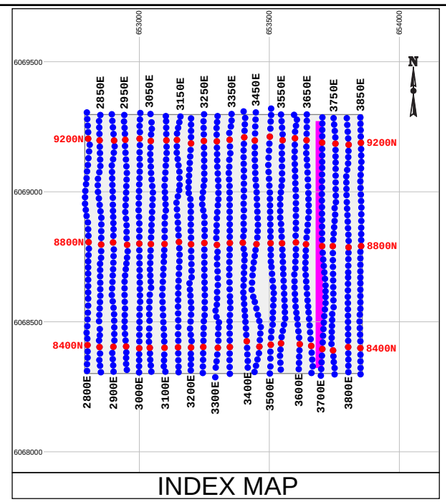


Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

GRASS 6.3



INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

INSTRUMENTATION:
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Projection: UTM WGS84 Z9

Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

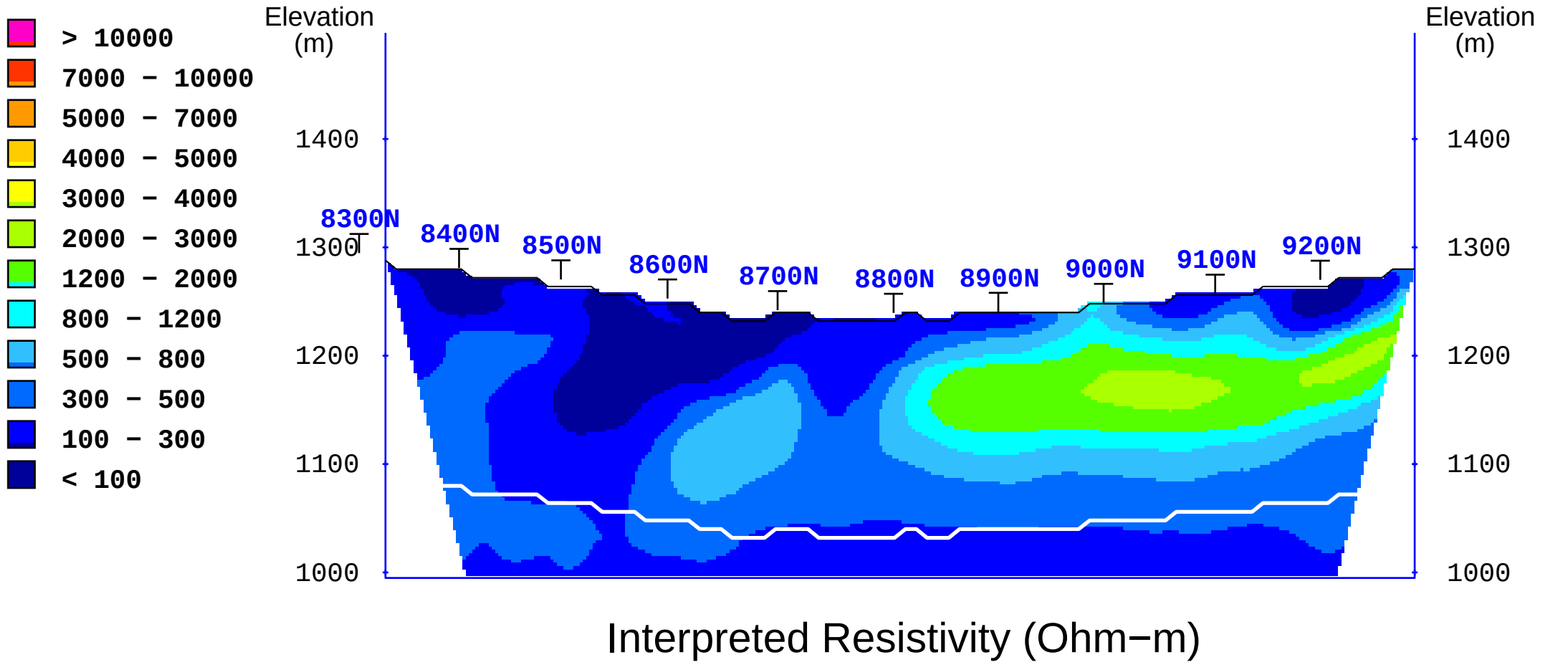
3D IP SURVEY

3D Cross Sections

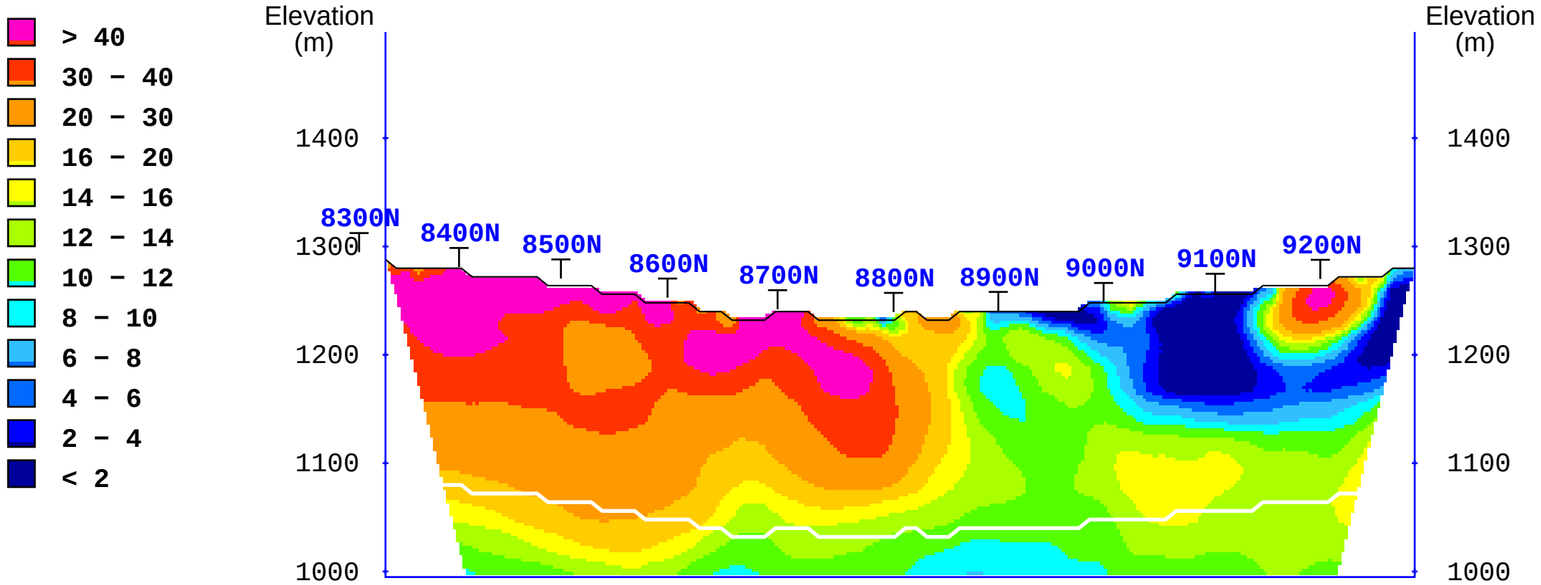
False Color Contour Map

Section 3700E

SJ Geophysics Ltd.

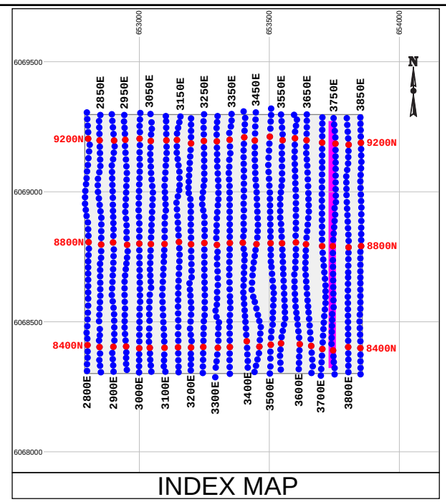


Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

GRASS 6.3



INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

INSTRUMENTATION:
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
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Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

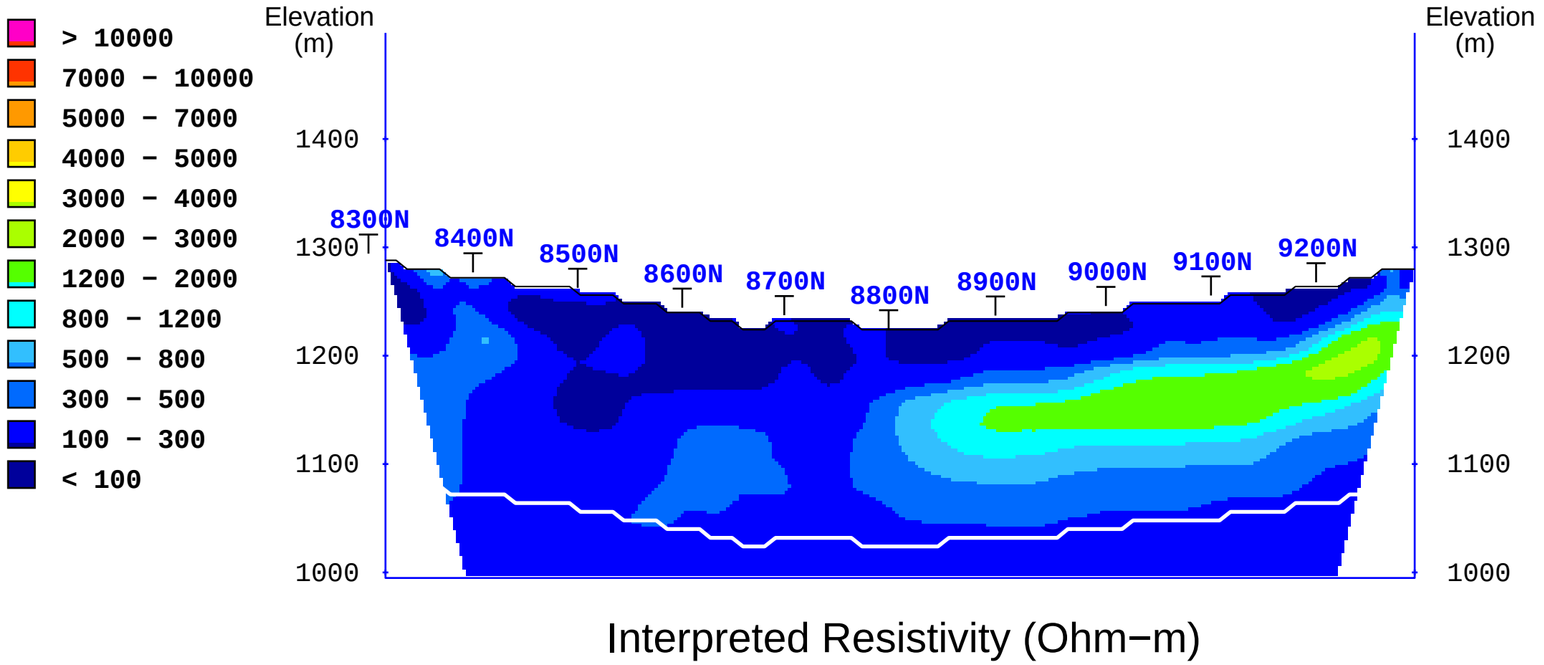
3D IP SURVEY

3D Cross Sections

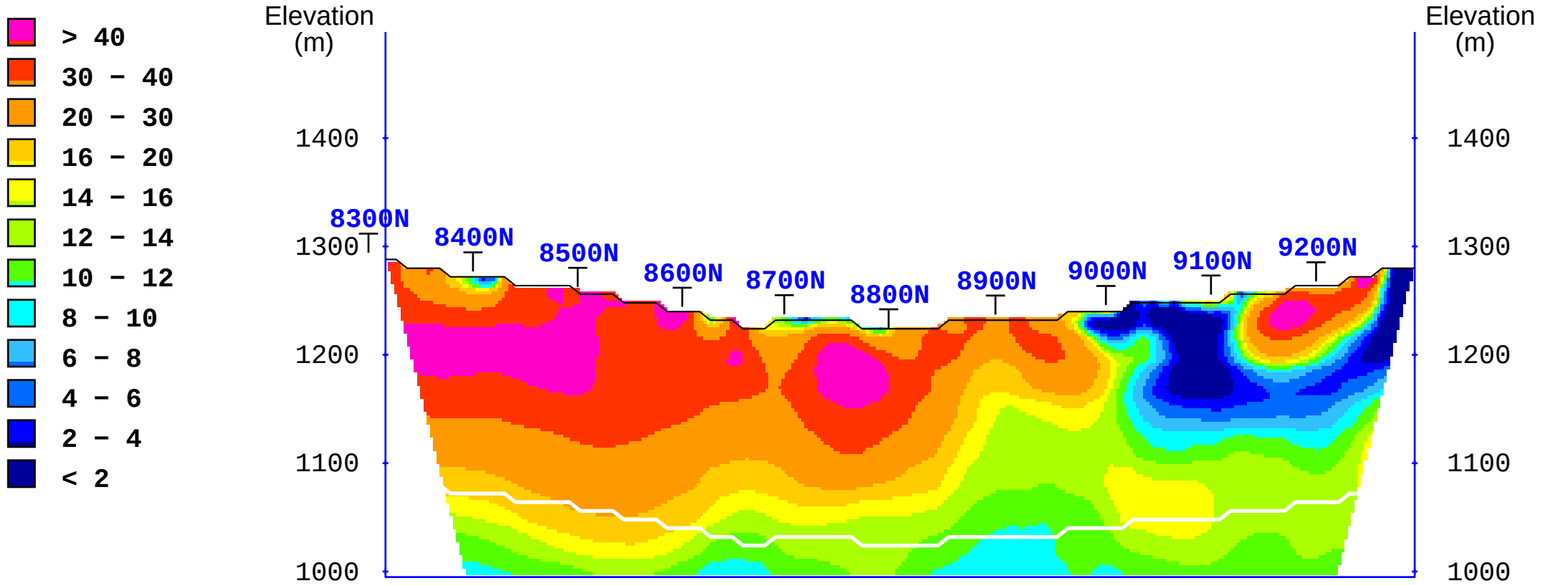
False Color Contour Map

Section 3750E

SJ Geophysics Ltd.

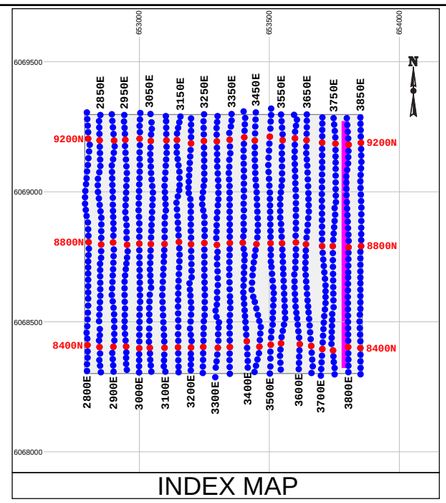


Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

GRASS 6.3



INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

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Projection: UTM WGS84 Z9

Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

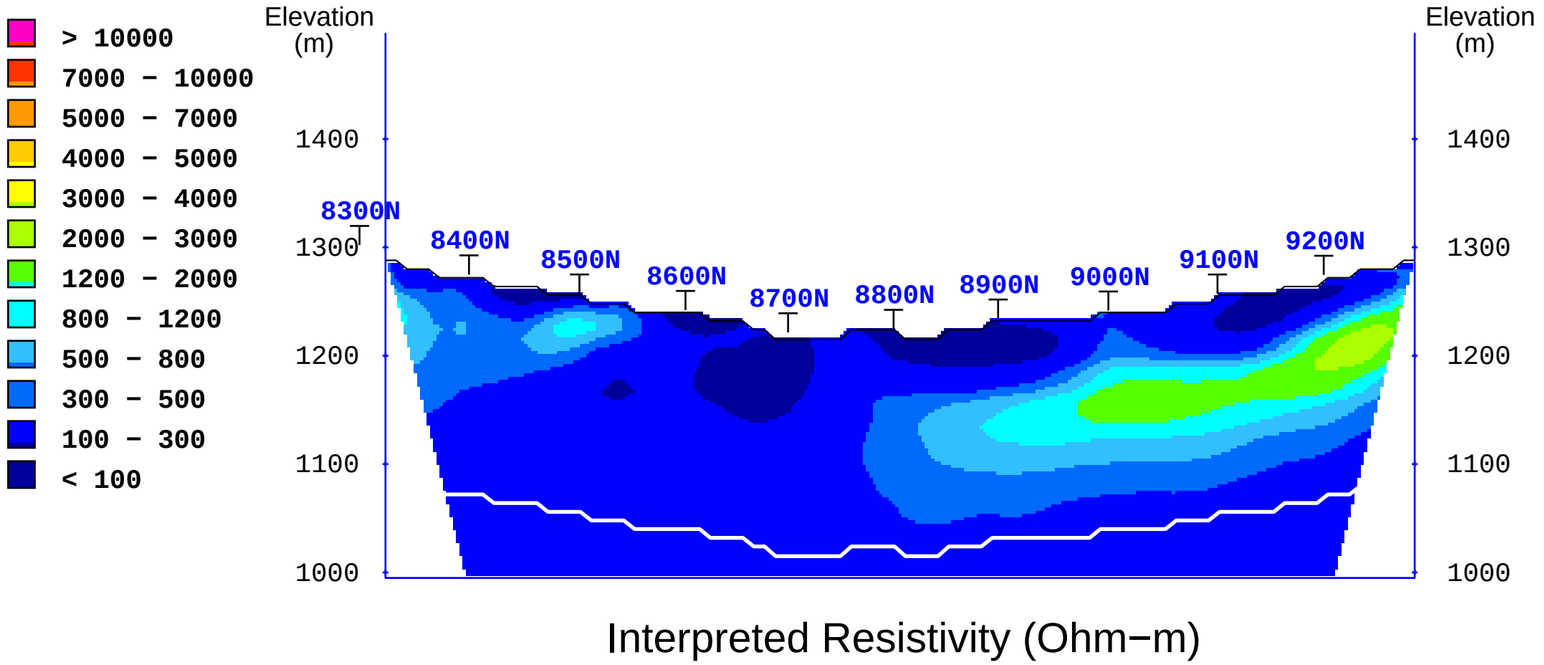
3D IP SURVEY

3D Cross Sections

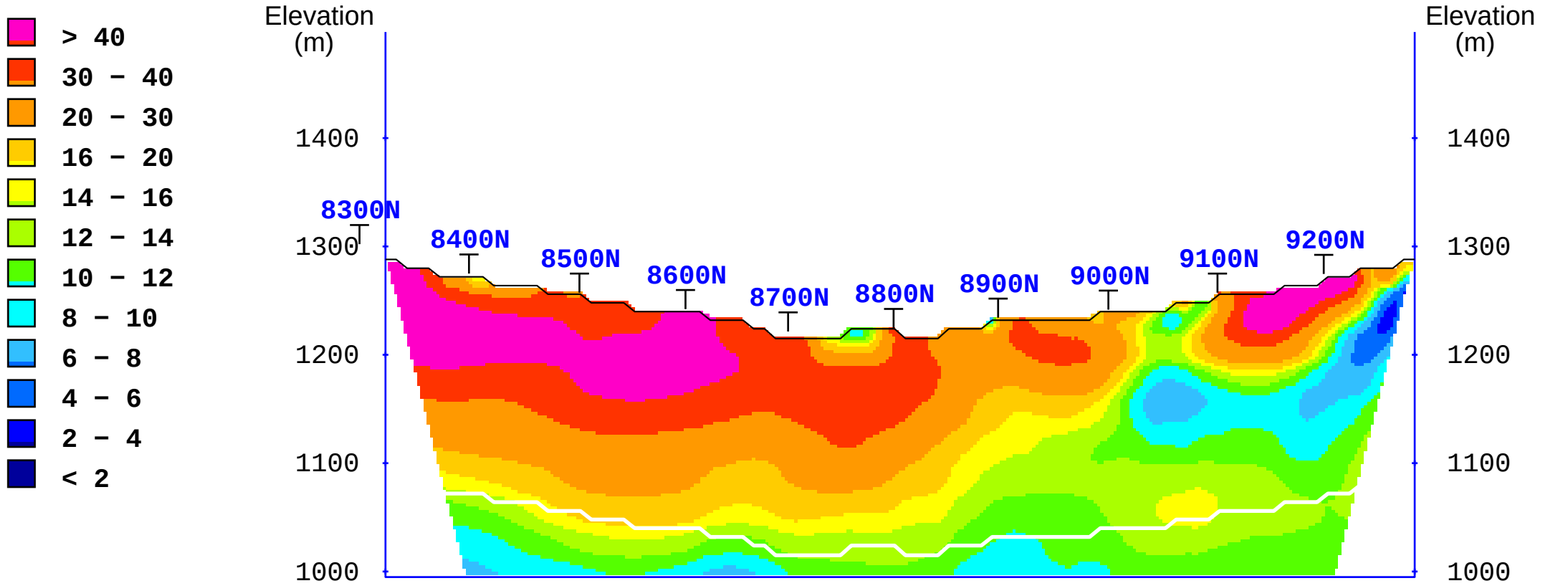
False Color Contour Map

Section 3800E

SJ Geophysics Ltd.

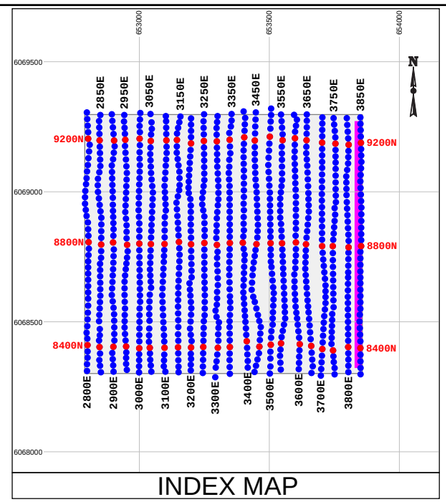


Interpreted Resistivity (Ohm−m)



Interpreted Chargeability (ms)

GRASS 6.3



INDEX MAP

0 100 200 300 400 500

Meters

Survey Information:

3D IP Array : N=16 a=25m

INSTRUMENTATION:
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Projection: UTM WGS84 Z9

Legend
White Line: Estimated Depth of Investigation
Station Gridline Coordinate Projected to Section

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

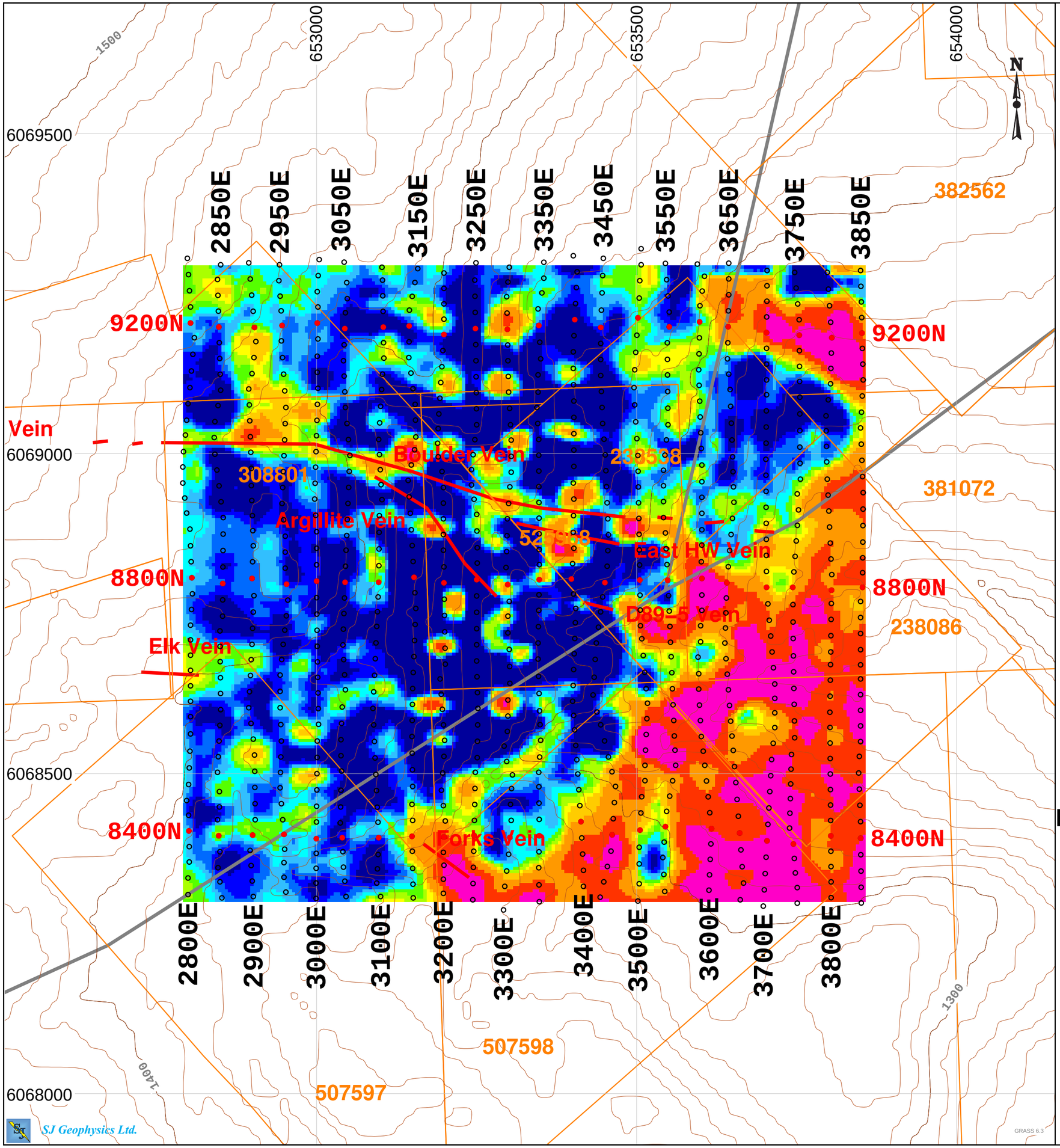
3D IP SURVEY

3D Cross Sections

False Color Contour Map

Section 3850E

SJ Geophysics Ltd.



> 40
30 – 40
20 – 30
16 – 20
14 – 16
12 – 14
10 – 12
8 – 10
6 – 8
4 – 6
2 – 4
< 2

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

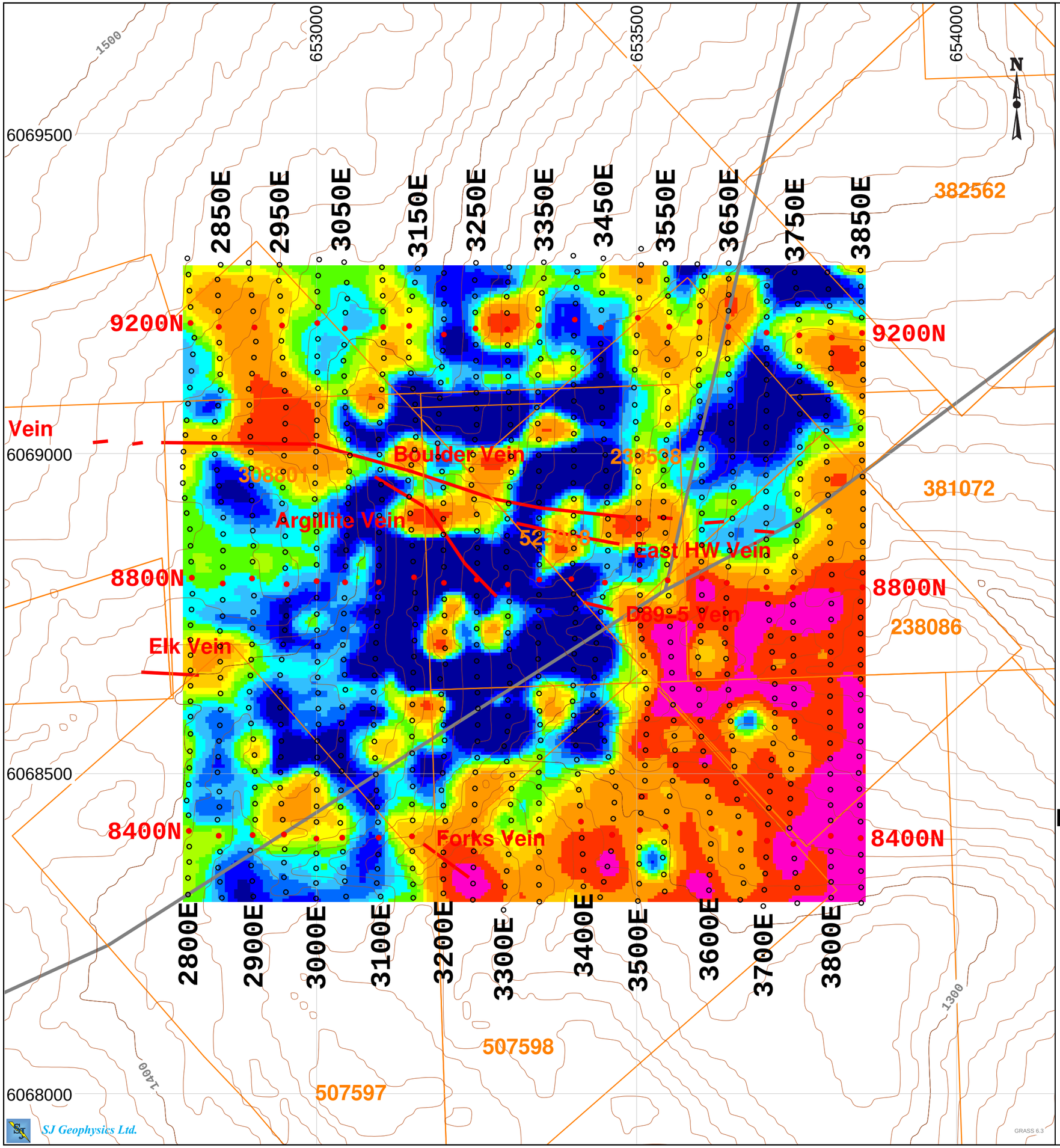
3D Inversion Model

Interpreted Chargeability (ms)

False Color Contour Map

Depth 25m Below Topography

Plate C−1



> 40
30 – 40
20 – 30
16 – 20
14 – 16
12 – 14
10 – 12
8 – 10
6 – 8
4 – 6
2 – 4
< 2

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

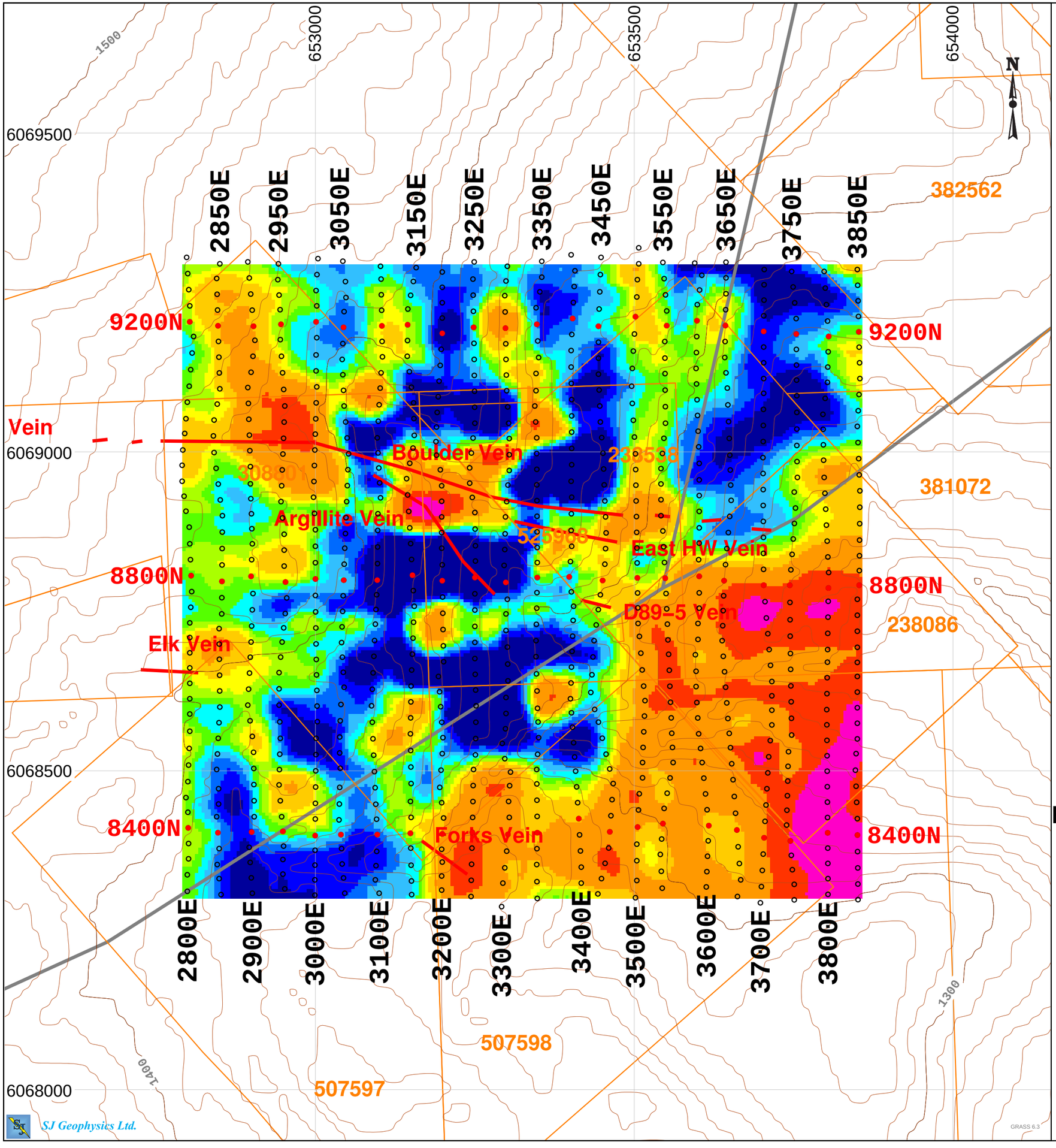
3D Inversion Model

Interpreted Chargeability (ms)

False Color Contour Map

Depth 50m Below Topography

Plate C−2



> 40
30 – 40
20 – 30
16 – 20
14 – 16
12 – 14
10 – 12
8 – 10
6 – 8
4 – 6
2 – 4
< 2

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

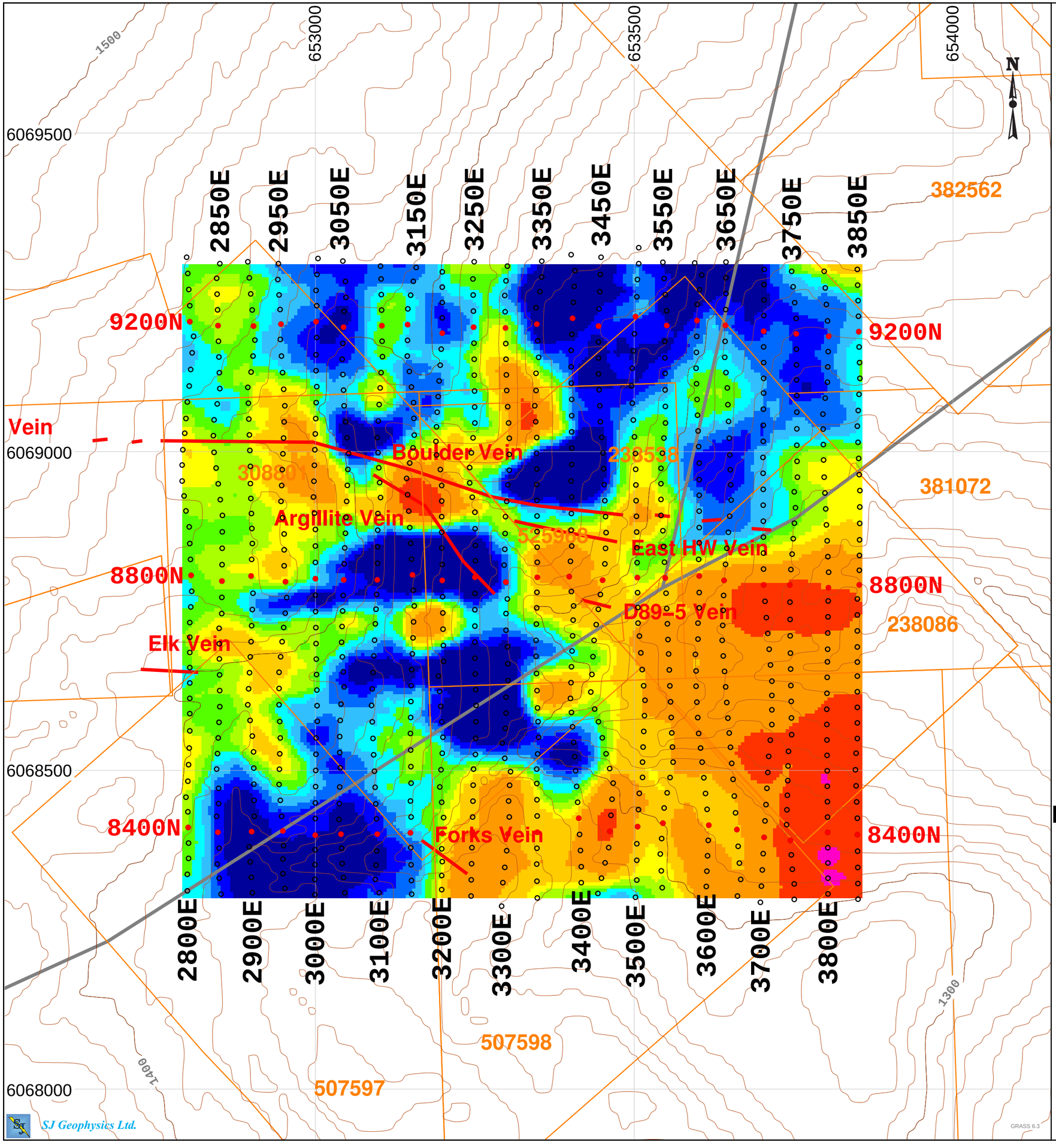
3D Inversion Model

Interpreted Chargeability (ms)

False Color Contour Map

Depth 75m Below Topography

Plate C−3



> 40
30 – 40
20 – 30
16 – 20
14 – 16
12 – 14
10 – 12
8 – 10
6 – 8
4 – 6
2 – 4
< 2

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

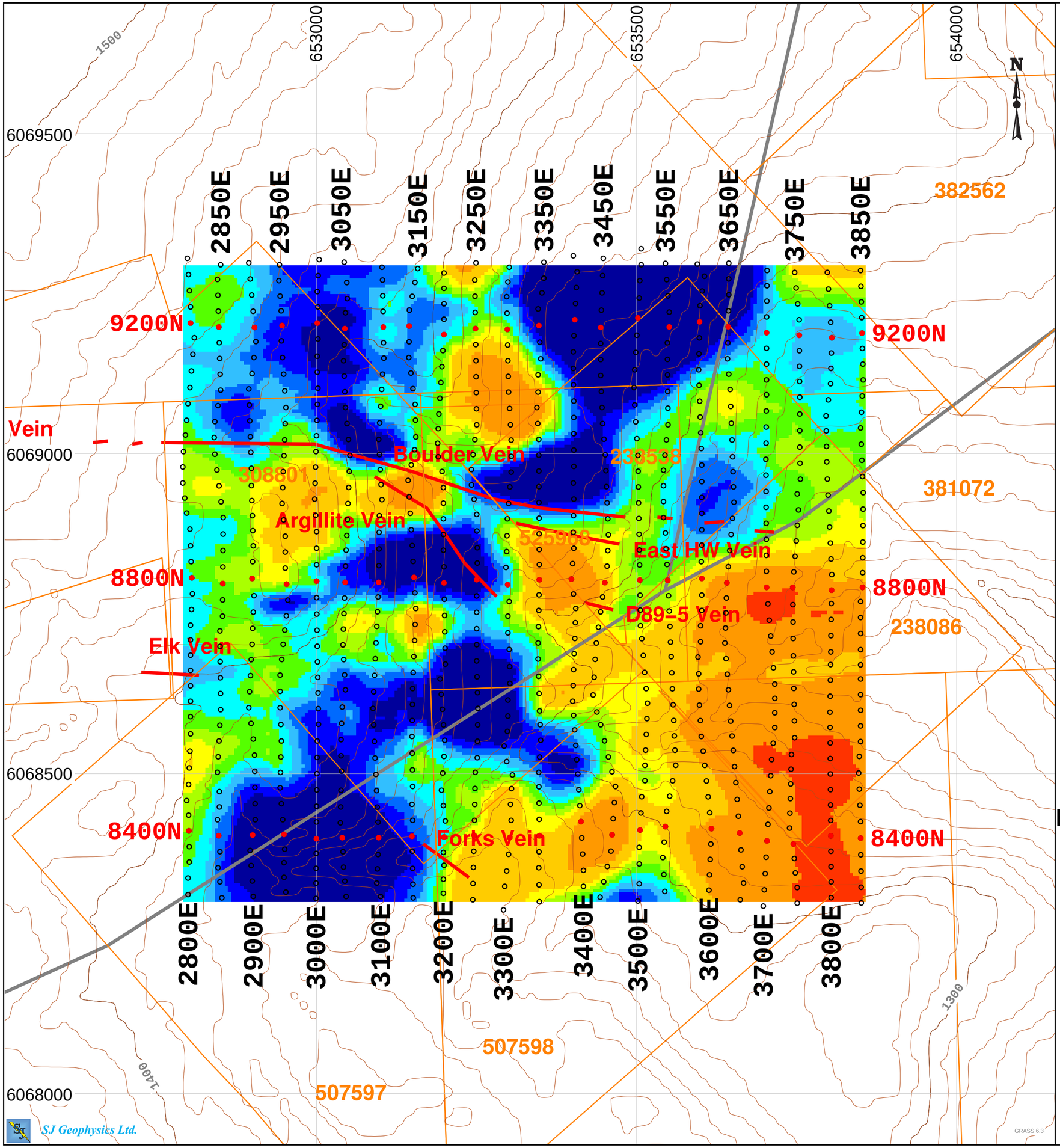
3D Inversion Model

Interpreted Chargeability (ms)

False Color Contour Map

Depth 100m Below Topography

Plate C−4



> 40
30 – 40
20 – 30
16 – 20
14 – 16
12 – 14
10 – 12
8 – 10
6 – 8
4 – 6
2 – 4
< 2

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

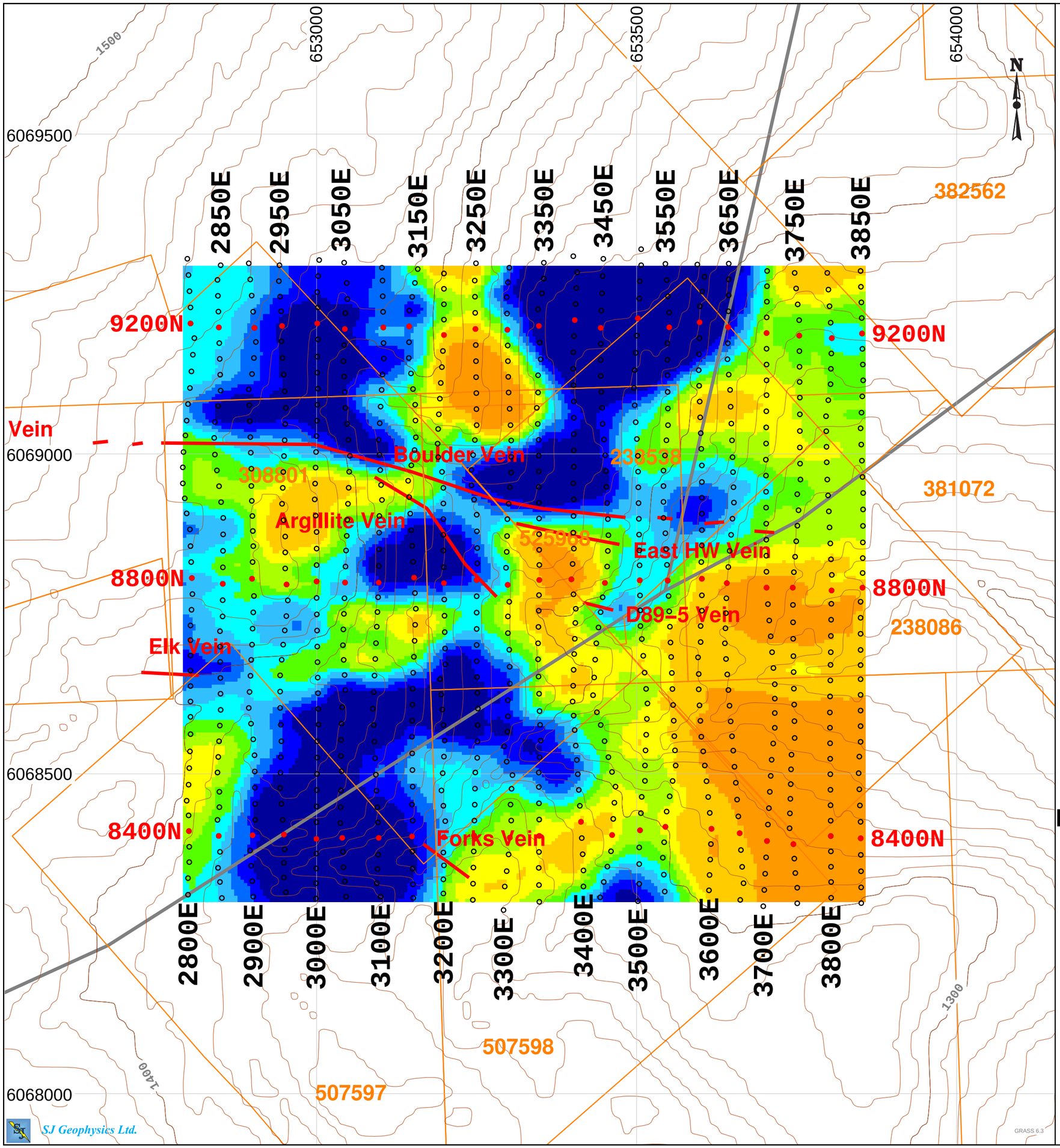
3D Inversion Model

Interpreted Chargeability (ms)

False Color Contour Map

Depth 125m Below Topography

Plate C−5



> 40
30 – 40
20 – 30
16 – 20
14 – 16
12 – 14
10 – 12
8 – 10
6 – 8
4 – 6
2 – 4
< 2

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

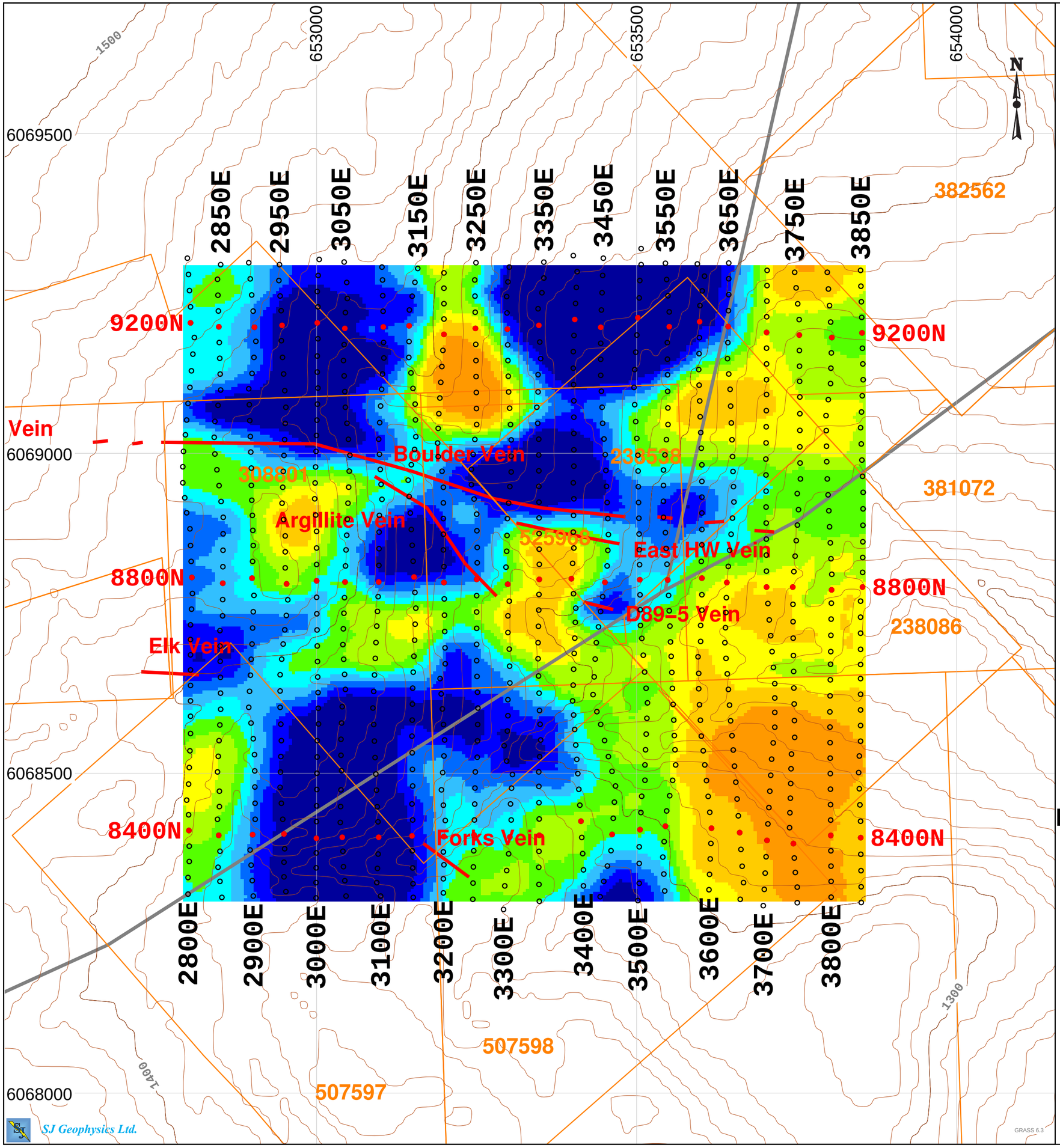
3D Inversion Model

Interpreted Chargeability (ms)

False Color Contour Map

Depth 150m Below Topography

Plate C−6



> 40
30 – 40
20 – 30
16 – 20
14 – 16
12 – 14
10 – 12
8 – 10
6 – 8
4 – 6
2 – 4
< 2

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

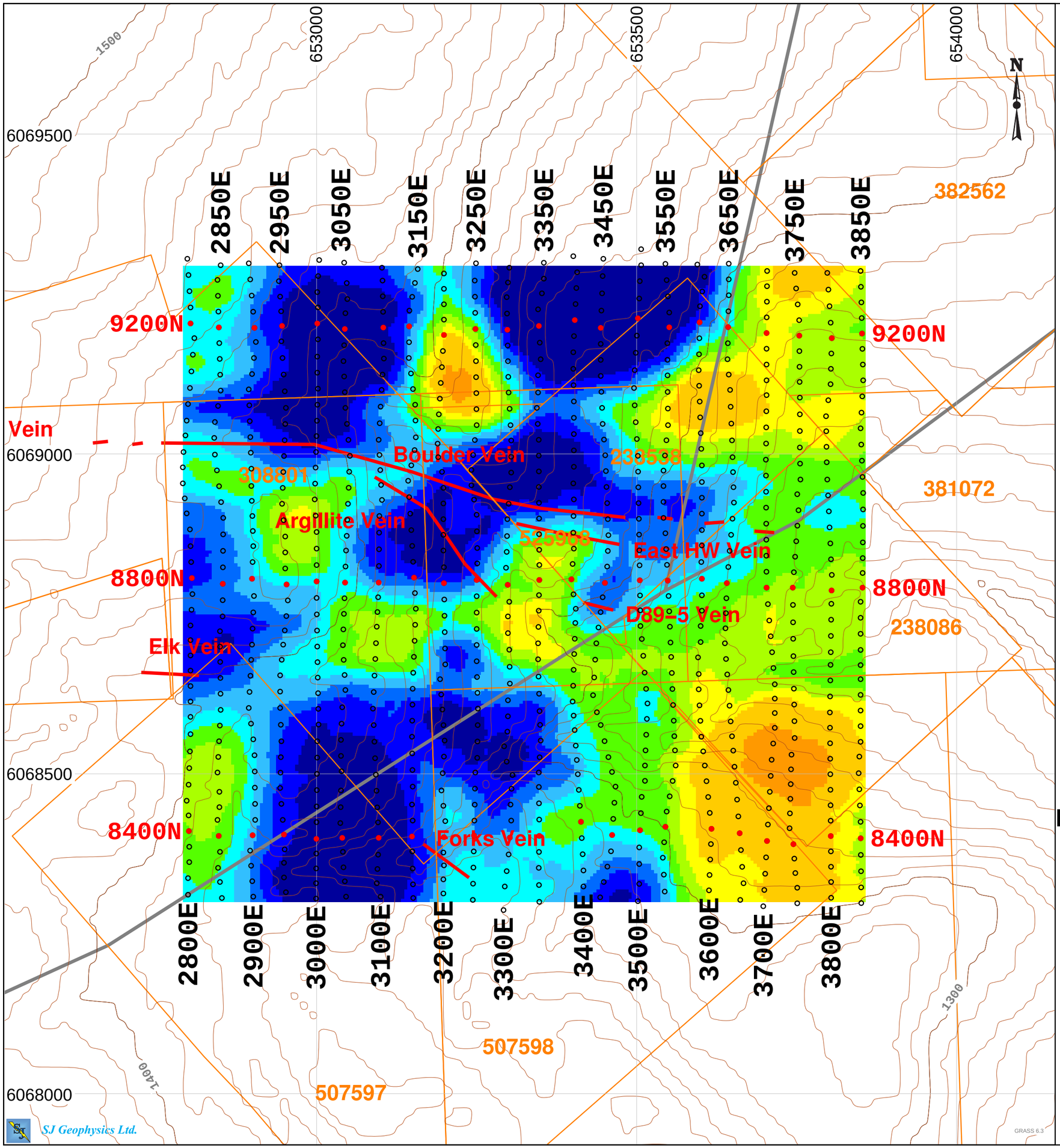
3D Inversion Model

Interpreted Chargeability (ms)

False Color Contour Map

Depth 175m Below Topography

Plate C−7



> 40
30 – 40
20 – 30
16 – 20
14 – 16
12 – 14
10 – 12
8 – 10
6 – 8
4 – 6
2 – 4
< 2

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

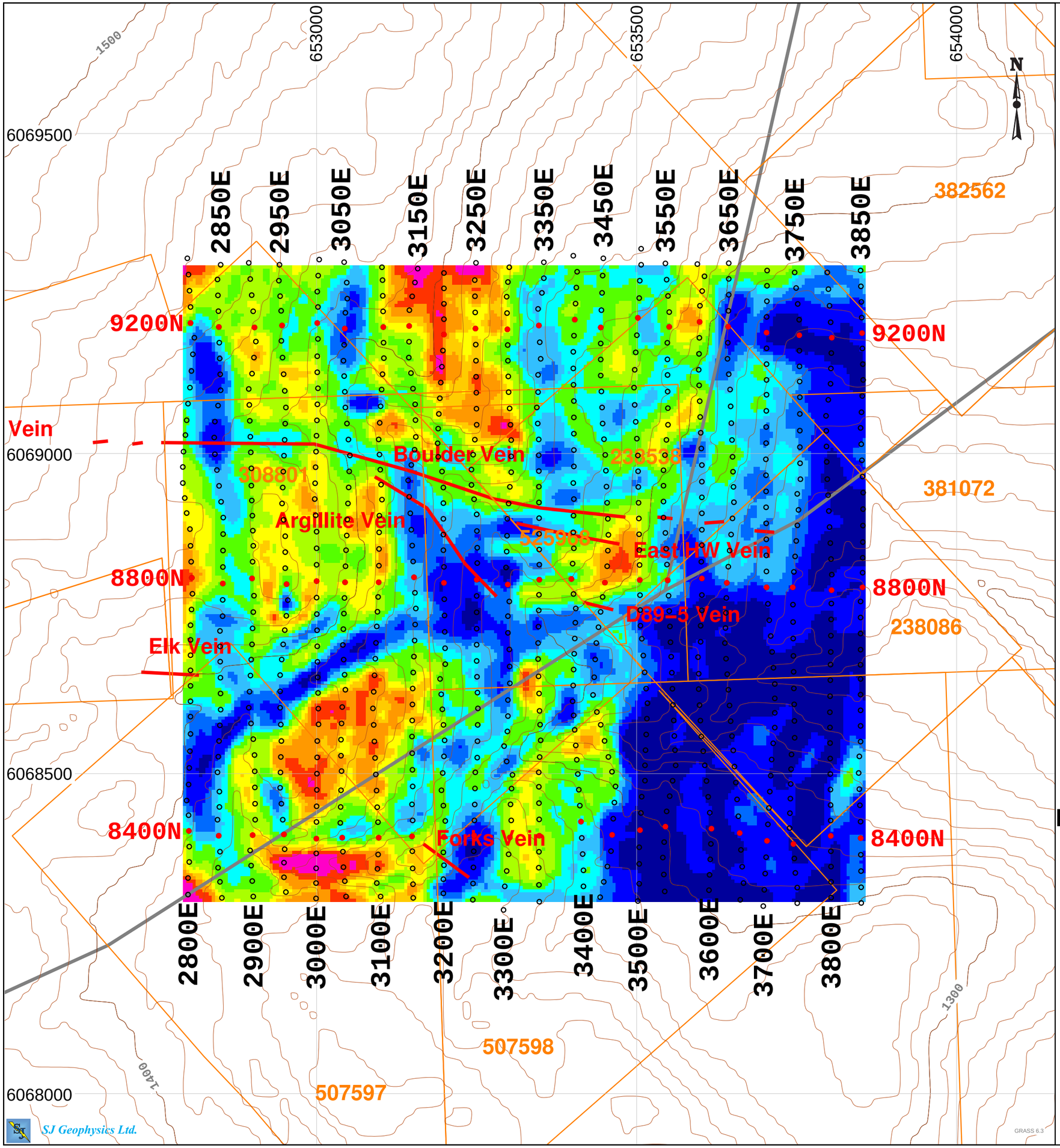
3D Inversion Model

Interpreted Chargeability (ms)

False Color Contour Map

Depth 200m Below Topography

Plate C−8



> 10000
7000 – 10000
5000 – 7000
4000 – 5000
3000 – 4000
2000 – 3000
1200 – 2000
800 – 1200
500 – 800
300 – 500
100 – 300
< 100

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

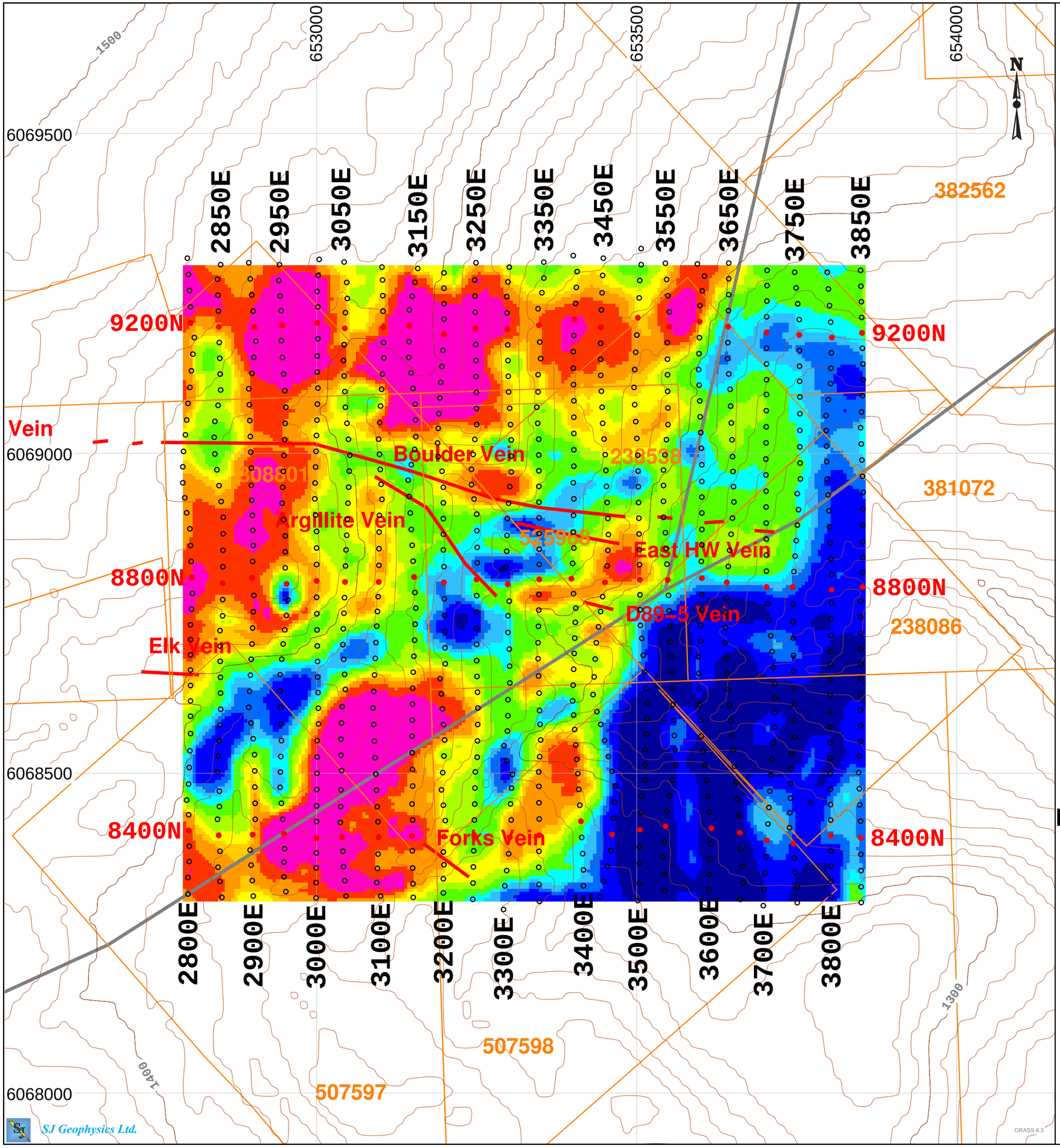
3D Inversion Model

Interpreted Resistivity (Ohm−m)

False Color Contour Map

Depth 25m Below Topography

Plate R−1



> 10000
7000 – 10000
5000 – 7000
4000 – 5000
3000 – 4000
2000 – 3000
1200 – 2000
800 – 1200
500 – 800
300 – 500
100 – 300
< 100

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

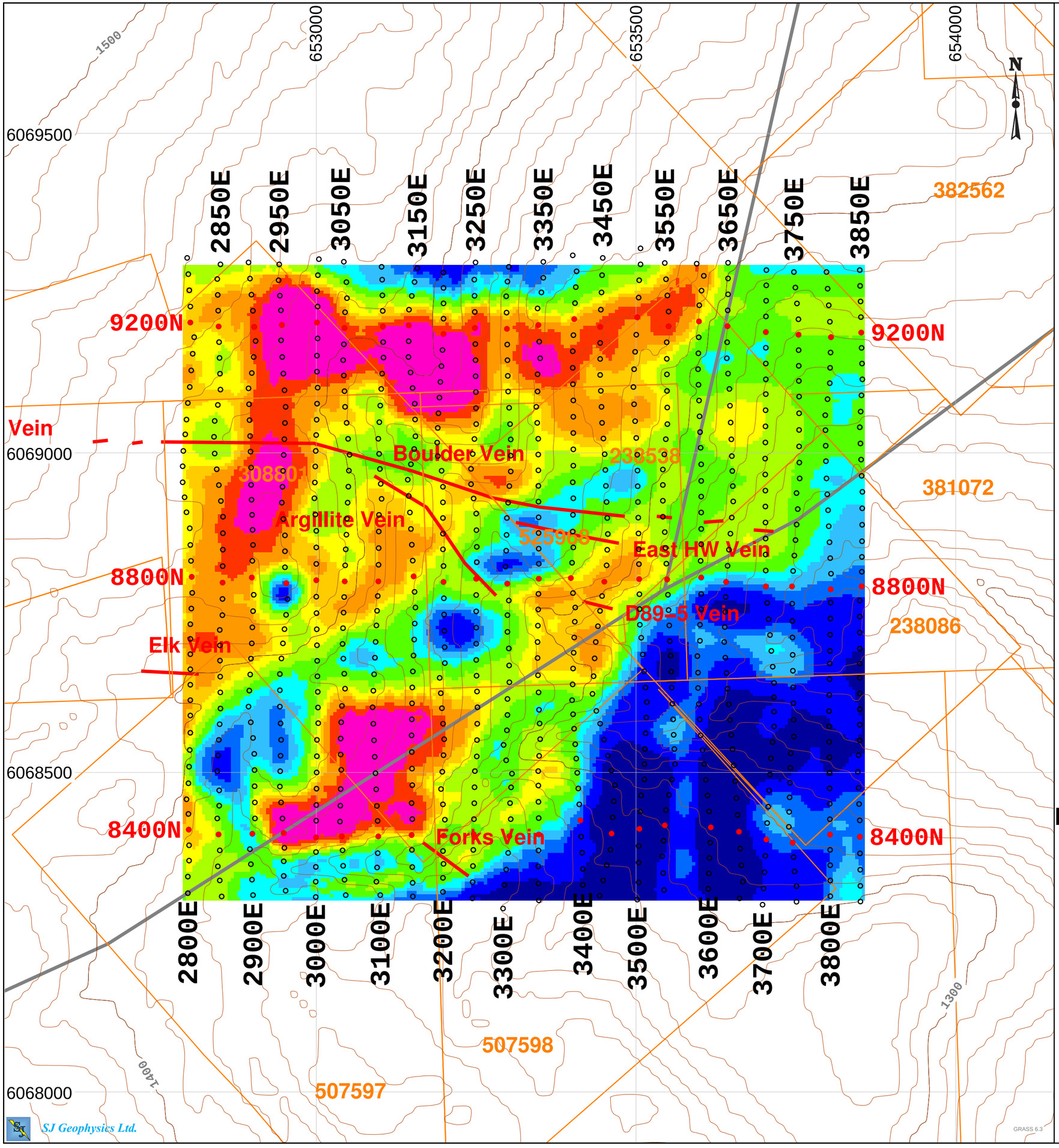
3D Inversion Model

Interpreted Resistivity (Ohm−m)

False Color Contour Map

Depth 50m Below Topography

Plate R−2



> 10000
7000 – 10000
5000 – 7000
4000 – 5000
3000 – 4000
2000 – 3000
1200 – 2000
800 – 1200
500 – 800
300 – 500
100 – 300
< 100

Meters
0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

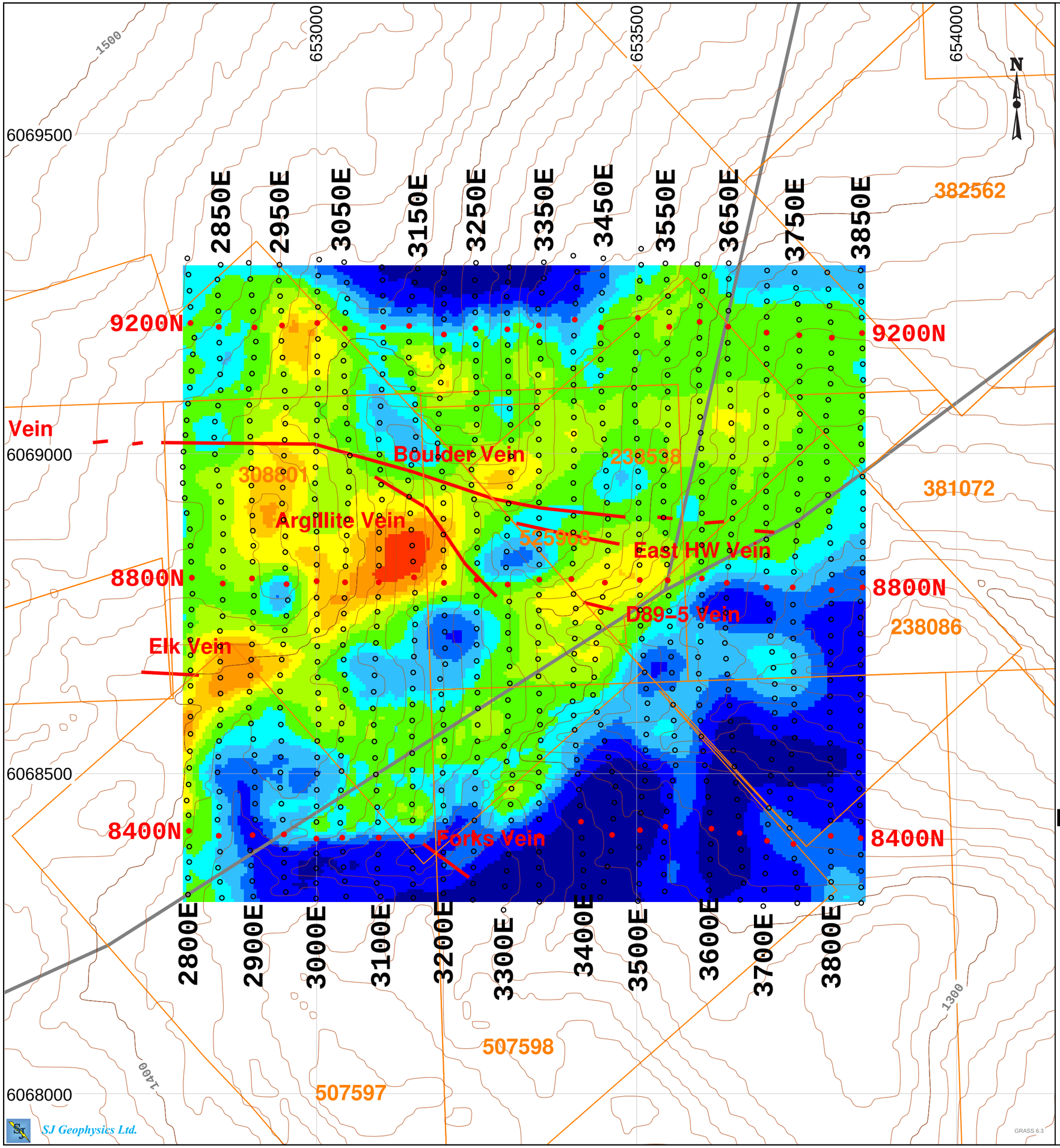
3D Inversion Model

Interpreted Resistivity (Ohm−m)

False Color Contour Map

Depth 75m Below Topography

Plate R−3



> 10000
7000 – 10000
5000 – 7000
4000 – 5000
3000 – 4000
2000 – 3000
1200 – 2000
800 – 1200
500 – 800
300 – 500
100 – 300
< 100

Meters
0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

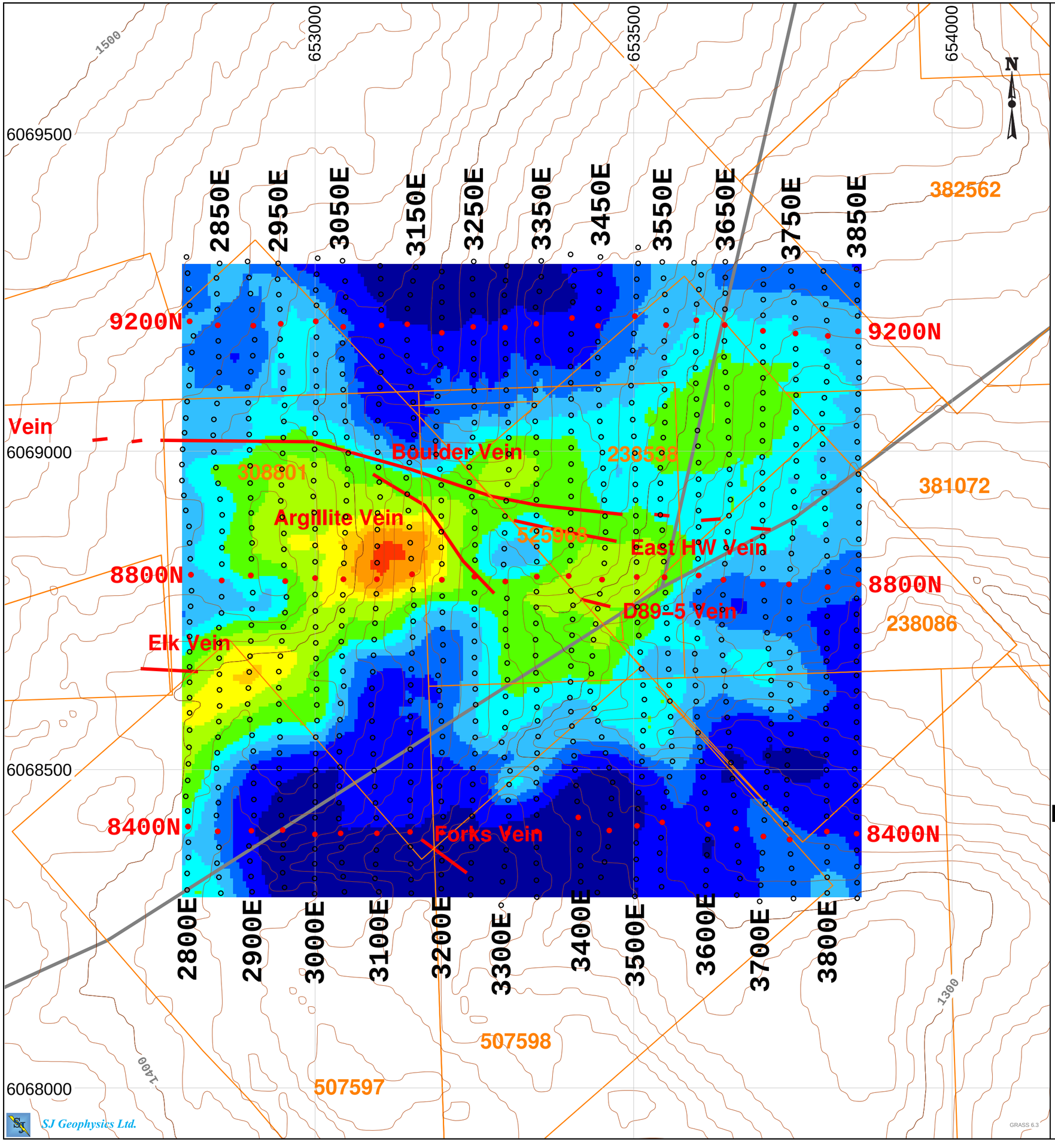
3D Inversion Model

Interpreted Resistivity (Ohm−m)

False Color Contour Map

Depth 100m Below Topography

Plate R−4



> 10000
7000 – 10000
5000 – 7000
4000 – 5000
3000 – 4000
2000 – 3000
1200 – 2000
800 – 1200
500 – 800
300 – 500
100 – 300
< 100

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

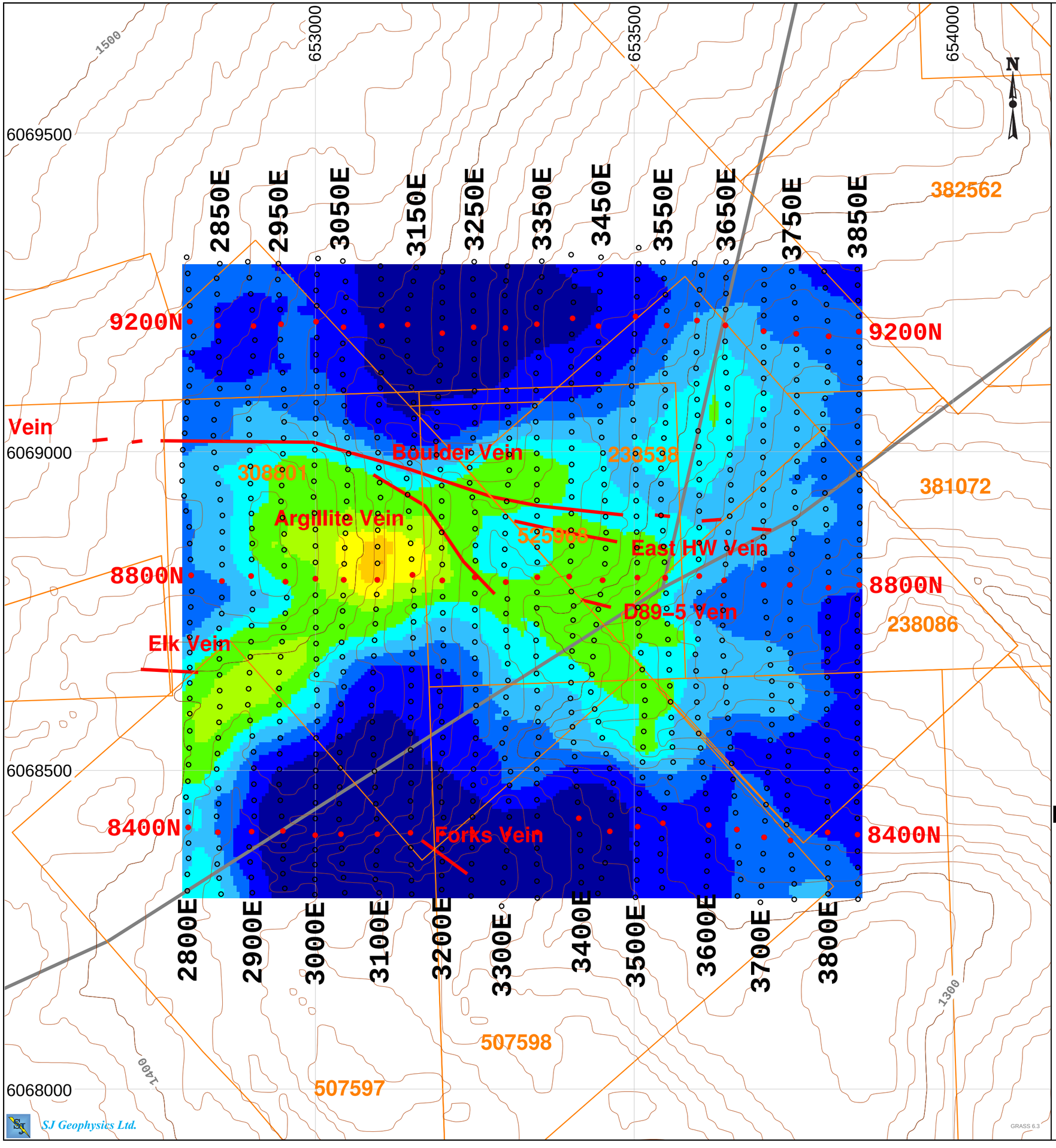
3D Inversion Model

Interpreted Resistivity (Ohm−m)

False Color Contour Map

Depth 125m Below Topography

Plate R−5



> 10000
7000 – 10000
5000 – 7000
4000 – 5000
3000 – 4000
2000 – 3000
1200 – 2000
800 – 1200
500 – 800
300 – 500
100 – 300
< 100

Meters
0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

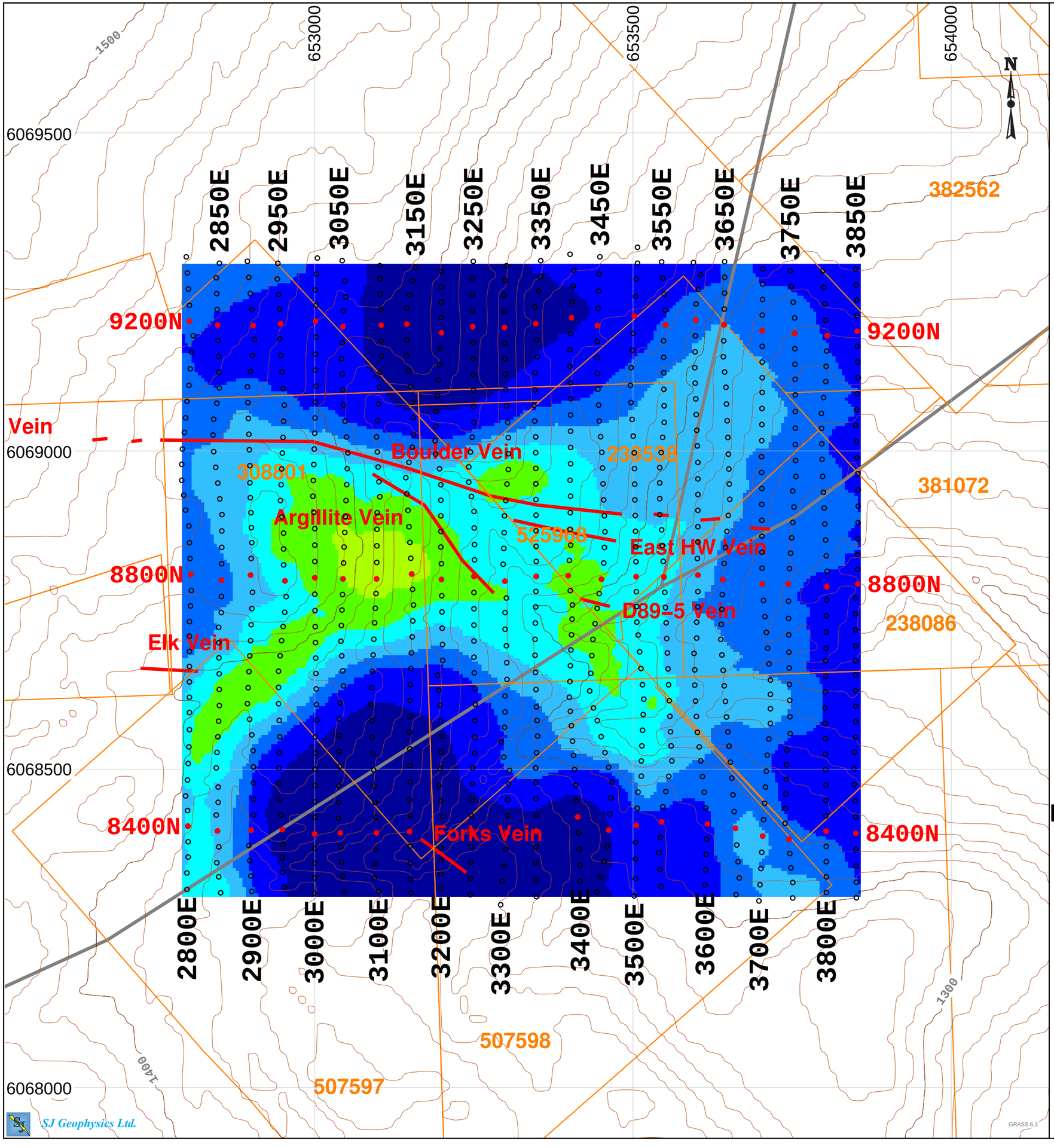
3D Inversion Model

Interpreted Resistivity (Ohm−m)

False Color Contour Map

Depth 150m Below Topography

Plate R−6



> 10000
7000 – 10000
5000 – 7000
4000 – 5000
3000 – 4000
2000 – 3000
1200 – 2000
800 – 1200
500 – 800
300 – 500
100 – 300
< 100

Meters

0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

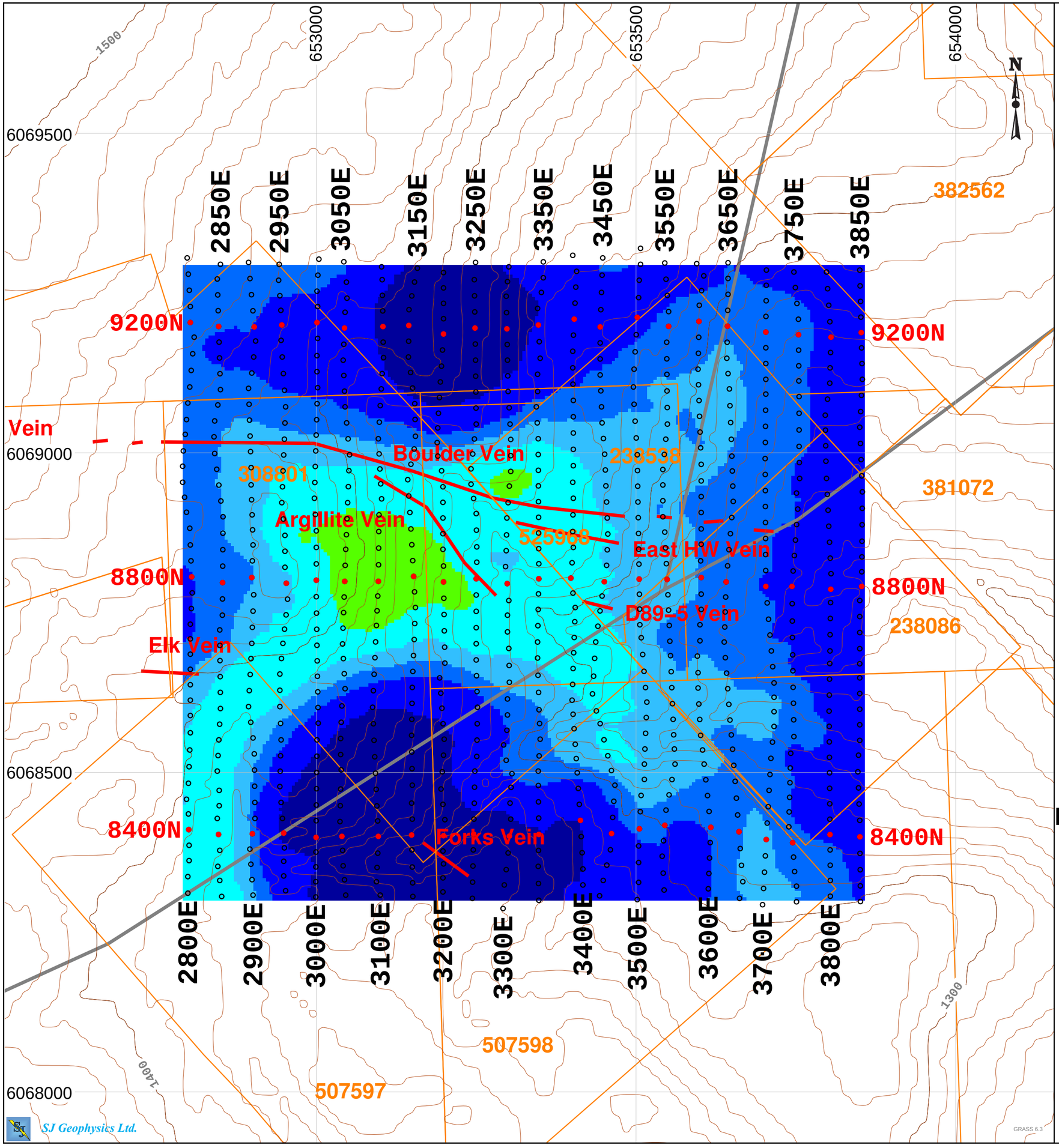
3D Inversion Model

Interpreted Resistivity (Ohm−m)

False Color Contour Map

Depth 175m Below Topography

Plate R−7



> 10000
7000 – 10000
5000 – 7000
4000 – 5000
3000 – 4000
2000 – 3000
1200 – 2000
800 – 1200
500 – 800
300 – 500
100 – 300
< 100

Meters
0 100 200 300 400 500

Survey Information

3D IP Array : N=16 a=25m

INSTRUMENTATION
RECEIVER: SJ−24 Full−Waveform Digital IP Receiver
TRANSMITTER: GDD TX II

Survey by: SJ Geophysics Ltd.
3D Inversion by: S.J.V. Consultants Ltd.
Survey Date: July−August,2008
Mapping Date: December,2008

Base Map:
TRIM Mapsheet: 093L077
NTS Sheet Number: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Contours(10m)
- Claim Areas
- Veins
- Faults

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers, BC, Canada

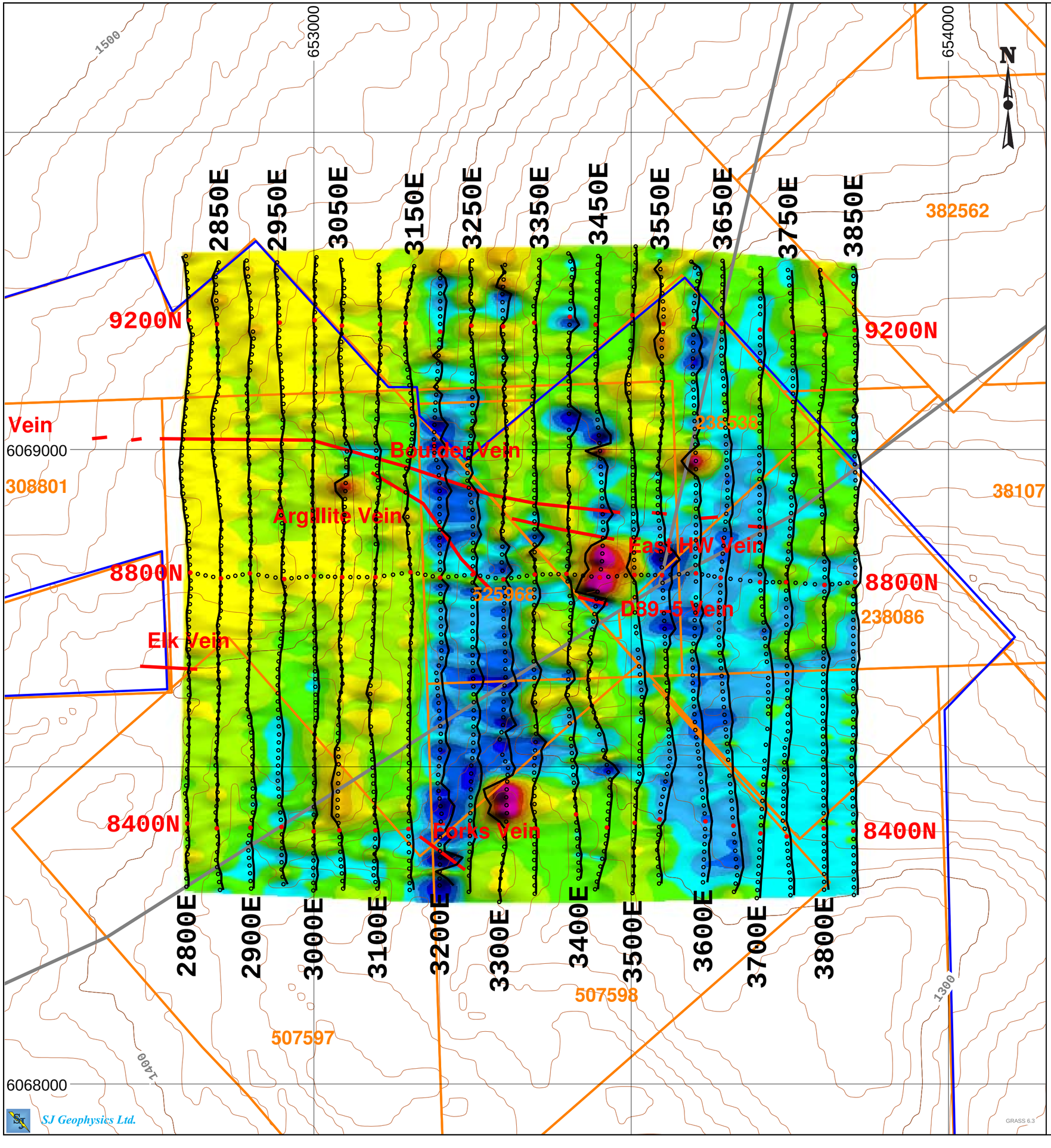
3D Inversion Model

Interpreted Resistivity (Ohm−m)

False Color Contour Map

Depth 200m Below Topography

Plate R−8



Magnetic Total Field Intensity (nT)

- > 56200
- 56150 − 56200
- 56100 − 56150
- 56050 − 56100
- 56000 − 56050
- 55975 − 56000
- 55950 − 55975
- 55925 − 55950
- 55900 − 55925
- 55850 − 55900
- 55800 − 55850
- < 55800

0 100 200 300 400 500

Meters

Survey Information:

GEM−19 Magnetometer
Interval−12.5m
Datum−56000 nt

Survey by: SJ Geophysics Ltd.
Survey Date: July−August,2008
Mapping Date: September,2008

BCGS Mapsheet: 093L077
NTS Mapsheet: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Stacked Profiles
- Veins
- Faults
- Property Boundary
- Claim Areas
- Contours(10m)

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

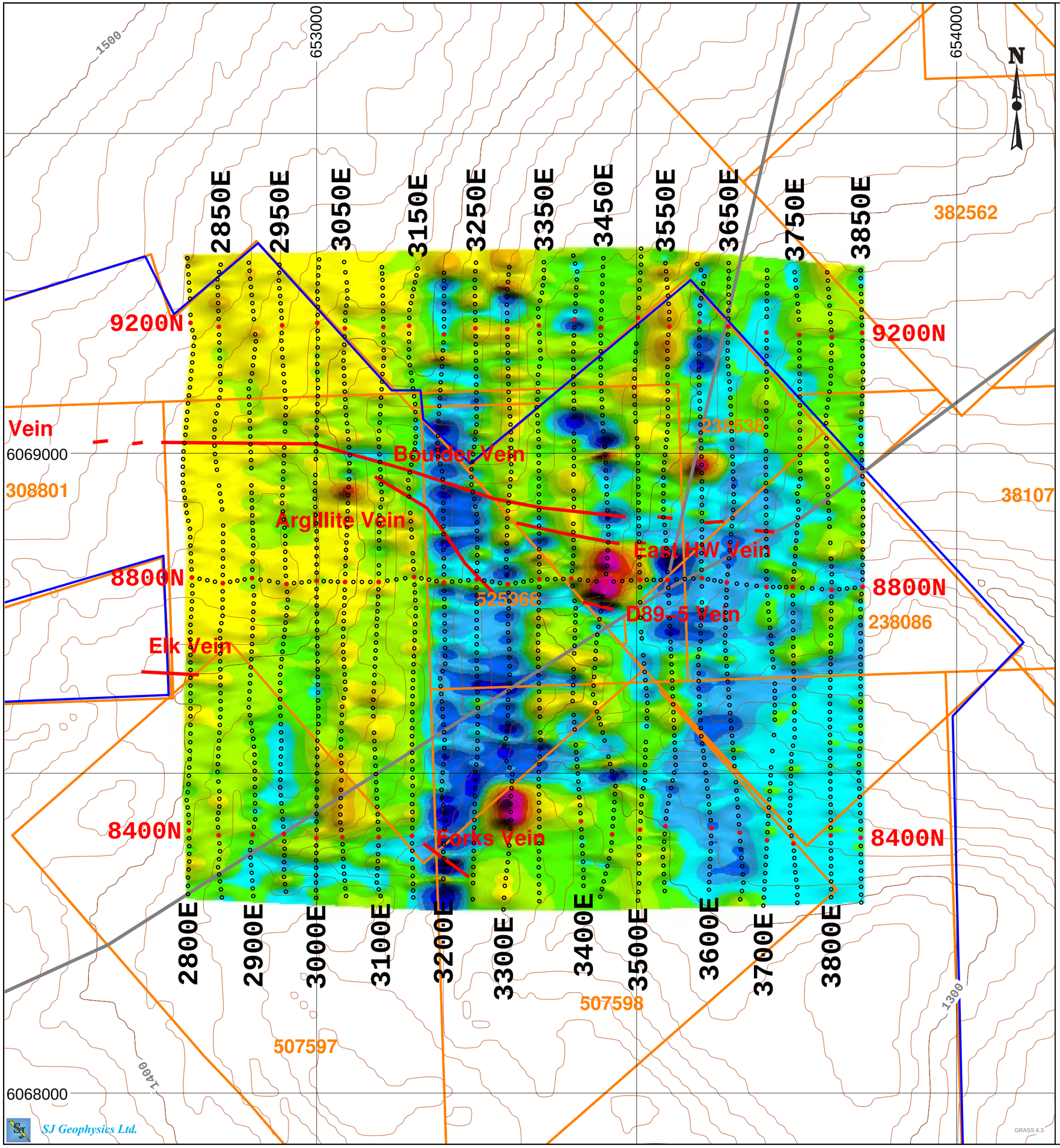
Smithers,B.C.,Canada

GROUND MAGNETIC SURVEY & STACKED PROFILES

Magnetic Total Field Intensity (nT)

False Color Contour Map

Plate M−2



Magnetic Total Field Intensity (nT)

- > 56200
- 56150 − 56200
- 56100 − 56150
- 56050 − 56100
- 56000 − 56050
- 55975 − 56000
- 55950 − 55975
- 55925 − 55950
- 55900 − 55925
- 55850 − 55900
- 55800 − 55850
- < 55800

0 100 200 300 400 500

Meters

Survey Information:

GEM−19 Magnetometer
Interval−12.5m
Datum−56000 nt

Survey by: SJ Geophysics Ltd.
Survey Date: July−August,2008
Mapping Date: September,2008

BCGS Mapsheet: 093L077
NTS Mapsheet: 093L10
Mining Zone: Omineca

Projection: UTM WGS84 Z9

Legend

- Survey Stations
- Veins
- Faults
- Property Boundary
- Claim Areas
- Contours(10m)

EAGLE PEAK RESOURCES INC.

Dome Mountain Project

Smithers,B.C.,Canada

GROUND MAGNETIC SURVEY

Magnetic Total Field Intensity (nT)

False Color Contour Map

Plate M−1