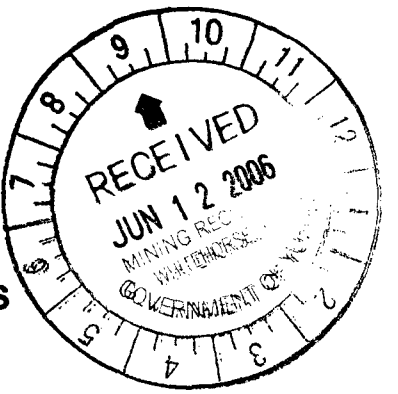
094694 V.1



Volume 1 of 2

ASSESSMENT REPORT

of

DIAMOND DRILLING AND IP SURVEYS

on the

CANYON 12 (YA75728), CANYON 65-66 (YA81184 – 1850)
MAVERICK 2 – 4 (YC19363 – 365) and
MAVERICK 6 (YC19367)

QUARTZ CLAIMS

between

March 8 and December 18, 2005

Latitude 62° 05' N, Longitude 133° 00' W.

NTS: 105 K/02

WHITEHORSE MINING DISTRICT
YUKON TERRITORY

for

Freegold Ventures Limited
2303 West 41st Avenue
Vancouver, British Columbia
V6M 2A4

by

Robert Stroshein, P.Eng.

May 24, 2006

Costs associated with this report have been approved in the amount of $ 64,200.00 for assessment credit under Certificate of Work No. QU027866

Mining Recorder
Whitehorse Mining District

Volume 1

TABLE OF CONTENTS

	Page
SUMMARY	1
INTRODUCTION	2
PROPERTY DESCRIPTION AND LOCATION	2
ACCESSIBILITY, CLIMATE AND PHYSIOGRAPHY	2
HISTORY	5
REGIONAL GEOLOGICAL SETTING	6
GEOLOGY OF THE GREW CREEK AREA	7
LITHOLOGIC DESCRIPTIONS	7
STRUCTURAL GEOLOGY	10
MINERALIZATION RAT CREEK – TARN AREA	10
INDUCED POLARIZATION (IP) SURVEY	12
2005 DIAMOND DRILLING PROGRAM	13
Results of the March Diamond Drilling Program	13
Results of the November - December Diamond Drilling Program	15
SAMPLE PREPARATION, ANALYSES AND SECURITY	15
DATA VERIFICATION	16
CONCLUSIONS	17
RECOMMENDATIONS	18
SUMMARY OF ASSESSMENT EXPENDITURES 2005	19
REFERENCES	19

LIST OF FIGURES

Figure 1	Location Map	3
Figure 2	Claim Map	4
Figure 3	Geology Grew Creek Property	9
Figure 4	Structural Interpretation Tintina Trench	11
Figure 5	Drill Hole Location Map Rat Creek	14

APPENDIX 1	STATEMENT OF QUALIFICATIONS
APPENDIX 2	LIST OF CLAIMS AND MINERAL LEASES
APPENDIX 3	DIAMOND DRILL LOGS
APPENDIX 4	DIAMOND DRILL Au-Ag ASSAY SHEETS
APPENDIX 5	ALS CHEMEX ASSAY REPORTS

SUMMARY

The Grew Creek Gold Project consists of 299 quartz mining claims along the Robert Campbell Highway between Faro and Ross River, Yukon. The claims are located to cover a sequence of bi-modal Eocene volcanic and sedimentary rocks preserved within a graben formed by the Tintina Fault system.

Gold-silver mineralization has been discovered in quartz-adularia veins and vein stock-work hosted by felsic pyroclastic rocks at the Main Zone near Grew Creek. The felsic pyroclastic rocks occur adjacent to the Grew Creek Fault between outcrops of mafic to intermediate volcanic tuffs and flow rocks to the northwest and massive rhyolite flows to the southeast. The felsic pyroclastic rocks are poorly exposed in outcrop but exploration drilling has defined a roughly semi-circular area with dimensions of two kilometers by one kilometer. The Main zone is located near the western side of the pyroclastic unit and anomalous gold has been detected in drill holes near the eastern flank of the unit in the Rat Creek - Tarn area.

The Main Zone has been extensively drilled (117 diamond drill holes 26,000 meters) since 1984 by various operators including Freegold Ventures Limited that drilled 12 diamond drill holes (2080 meters) in 2004. The majority of the drilling is relatively shallow (less than 100 meters) that has defined a number of high-grade gold rich quartz-adularia veins within a broader vein stock-work zone. A number of resource calculations have been prepared by various operators but the most recent calculations have not been published.

The property is covered with an extensive blanket of glacial till that has required exploration to rely on extrapolation of geology, till geochemistry and geophysics. The results of the regional exploration has identified several areas outside of the Main Zone warranting further evaluation including the eastern edge of the Grew Creek pryroclastic unit referred to as the Rat Creek and Tarn exploration area and an interpreted structural/geochemically anomalous area flanking the mafic-intermediate volcanic rocks located approximately 12 kilometers northwest of the Main Zone on the Maverick claims.

The object of the 2005 exploration program was to explore the Rat Creek – Tarn areas and the Maverick claim block. The exploration program consisted of IP (Induced Polarization) surveys at the Main Zone to identify the typical response of the mineralization, at the Maverick Target area and at the Rat Creek – Tarn targets. Diamond drilling consisted of eight (8) holes (1020 meters) in the Rat Creek Target area.

The initial drilling program in March involved a fence of three drill holes oriented in an east-west directed line in an area of anomalous gold in earlier drill holes. The previous drilling in the area was oriented along northwest-southeast trending grid lines. The drill holes intersected weakly anomalous gold values associated with fine quartz-pyrite stringers and an intensive pyrite-sericite alteration zone. The fourth drill hole in March tested an area on the west end of the Rat Creek target. This drill hole intersected trace gold values in clay altered felsic pyroclastic rocks.

The drill holes completed in December were drilled to test high-chargeability IP anomalies. The drill holes also intersected weakly anomalous gold values associated with fine quartz-pyrite stringers and an intensive pyrite-sericite alteration zone.

Rhyolitic units throughout the area have undergone strong sericite alteration, moderate argillic alteration and variable silicification, There is a high degree of structural preparation of the rock units. At least two episodes of fracturing to brecciation were noted, indicating multiple episodes of tectonic activity. These include normal faulting, reported to extend from the Eocene through the Pliocene epochs, and also possibly include fracturing due to doming from emplacement of sub-volcanic stocks. Gold values throughout are consistently elevated, indicating a suitable environment for higher-grade mineralization within amenable settings. Multiple episodes of fracturing and vein/ stock-work emplacement indicate a mineralizing history of some duration.

Mineralization in Rat Creek area is highly evolved, indicating an epithermal setting; larger more deep-seated high-grade quartz veins are absent, unlike the main zone setting. The Tarn Zone may represent a more distal setting than the Main Zone, occurring further outbound, either laterally or vertically, from the core of a mineralized system.

Fracture-controlled quartz-pyrite stock-work emplacement suggests an extensional setting, commonly occurring along normal or reverse faults. These commonly occur during periods of "relaxation" within transpressional fault zones, such as the Tintina Fault zone, at angles of about 60° in plan view to the transpressional faults. The Tintina Fault zone extends west-northwest; therefore the inclusive normal faults and associated stock-work zones would extend north-south. A north-south orientation of high-grade mineralization at the Main Zone was identified by YGC in 1996 through re-interpretation of structural data pertaining to the Main Zone. Other mineralized zones within the Tintina Fault Zone in the Grew Creek area may have a similar orientation, particularly in intersection areas with west-northwest trending transpressional faults.

The IP test survey at the Main Zone indicated a broad moderately high chargeability anomaly in the area of the mineralization. It did not identify individual quartz-adularia veins.

The IP survey in the Rat Creek – Tarn target areas outline several broad moderately high chargeability anomalous that were semi-continuous throughout the grid area.

The IP survey at the Maverick target did not detect any significant IP chargeability anomalies except a shallow causative source of limited depth extent at the northern ends of the survey lines.

Exploration prior to 2004 focused on mineralization along the north-northwest trending Tintina Fault Zone. Although a large amount of detailed exploration, including drilling, has been done targeting this structural orientation, the north-south trending zones form a target model that has received comparatively little testing.

INTRODUCTION

Freegold Ventures Limited has entered an Option Agreement with Mr. Allen Carlos, the owner to earn a 100 % interest in the Grew Creek Property. The original property was composed of 212 quartz claims in two claim blocks the enclosed the most favorable exploration targets outlined to date. Freegold Ventures Limited added 87 Rail claims to extend the geological coverage and fill-in between the two original claim blocks.

PROPERTY DESCRIPTION AND LOCATION

The Grew Creek Gold Project consists of 299 contiguous claims along the Robert Campbell Highway in the Whitehorse Mining District (figure 1). The claims are located in a linear belt within the Tintina Trench from seven (7) kilometers southwest of Ross River to 20 kilometers south of Faro in Yukon Territory. The claims are located on NTS map sheets 105 F15, K/2 & 3.
The claims are listed in appendix 2 and represented in figure 2. The claims can be viewed on the Yukon Mining Recorders website at www.yukonminingrecorder.ca.

ACCESSIBILITY, CLIMATE AND PHYSIOGRAPHY

All areas of the project are accessible from the Robert Campbell Highway by numerous roads and four-wheel drive trails. The main mineralized zone is located two (2) kilometers south of the Campbell Highway near Grew Creek that is located at Km 380. The department of highways was revised the posted kilometer markers since the exploration targets were first identified and the marker posts reflect the "new" kilometer distances.

FREEGOLD VENTURES LIMITED
GREW CREEK PROJECT

PROJECT LOCATION MAP

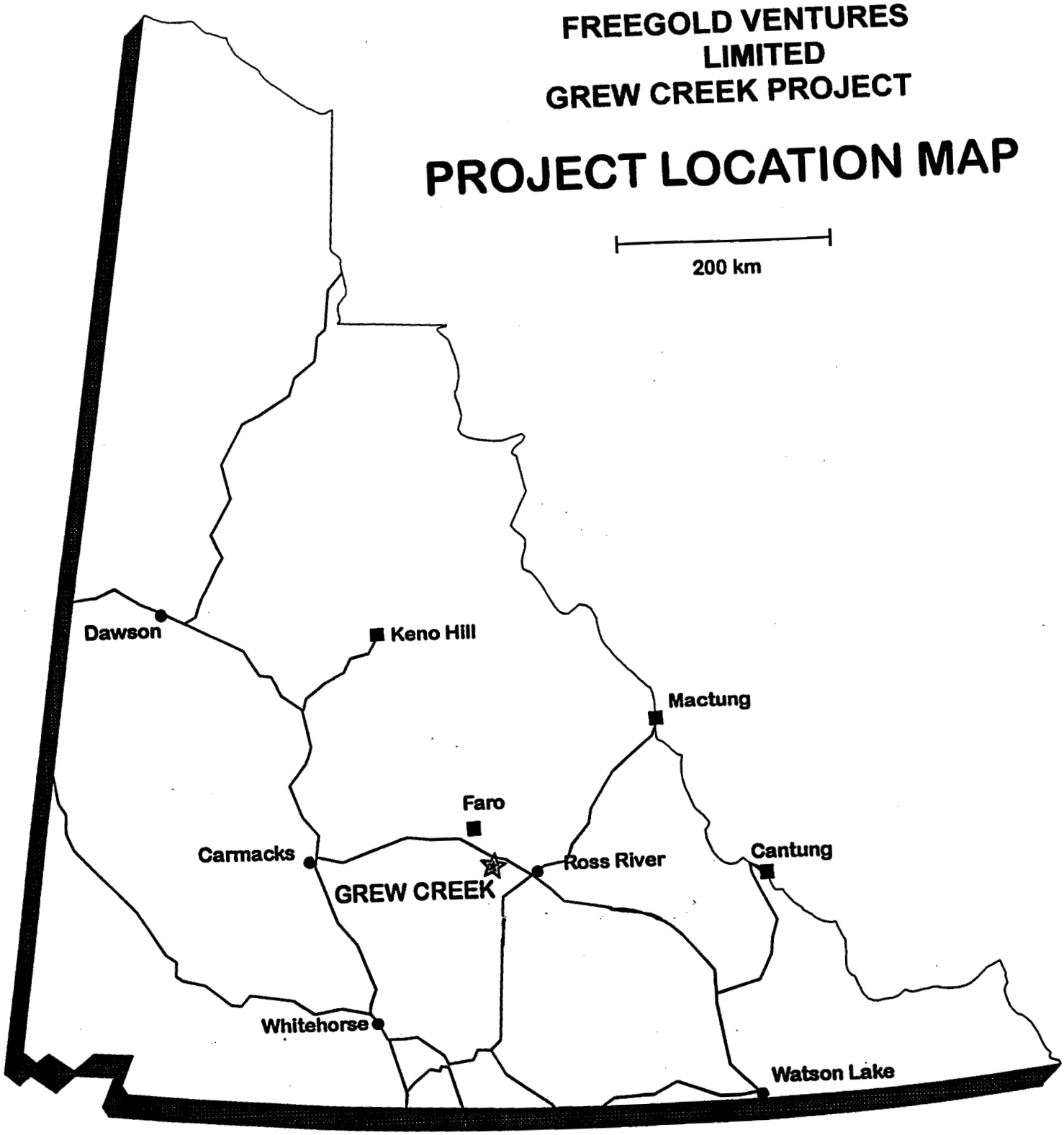


FIGURE 1

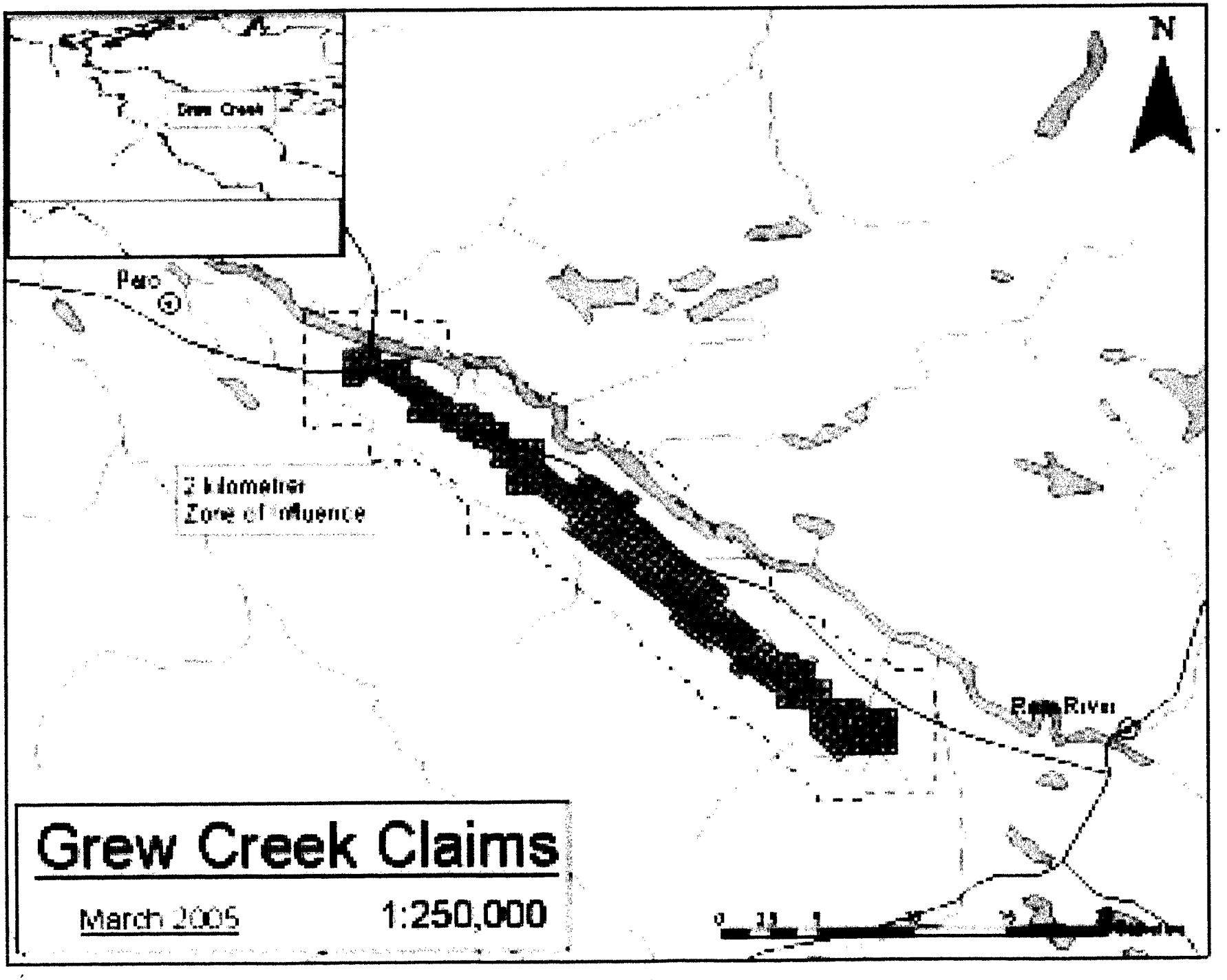

Drew Creek
Pass
3 Kilometer
Zone of Influence
N
Grew Creek Claims
March 2005
1:250,000

FIGURE 2

The climate in the area is typical of the interior plateau of Yukon with generally extreme temperatures ranging from -60° C in winter to 30° C in summer. Rain and snow levels are light to moderate. Vegetation in the area consists of poplar, birch, pine and spruce forests.

The Yukon Energy power line to Ross River passes through the property and is located within 500 meters of the Main zone deposit.

The property is located within the Tintina Trench, a major physiographic trough trending northwest along the Pelly River valley. The topographic relief is moderate, ranging between 700 and 1000 meters elevation. The property is transected by a number of northerly draining creeks and streams which rise in the Pelly Mountains and flow into the Pelly River.

HISTORY

First reported staking in the Grew Creek area was in 1967 during the Anvil staking rush. Gaylord Mining Ltd. conducted geophysical surveys and completed three diamond drill holes (354 meters) in 1968 testing for potential strata-bound lead-zinc mineralization.

Mr. Carlos discovered gold mineralization in outcrop while prospecting in the Grew Creek area in 1983. Small scale placer gold mining was being carried out in the creek at the time. Carlos staked the Canyon 1-40 claims in June 1983. The discovery outcrop was trenched to reveal strongly silicified and veined brecciated volcanic rocks on a resistant knoll that subsequent exploration showed the knoll was located at the western end of the Main Zone.

Hudson Bay Exploration and Development Company, Limited (HBED) optioned the property in November, 1983 and added the Canyon claims in January and Grand claims in September 1984. HBED carried out ground geophysical, geochemical surveys, trenching, diamond drilling (13 holes, 1732 meters), and reverse circulation drilling (19 holes, 1660 meters) in 1984-85. HBED carried reconnaissance type exploration along the length of the property and identified a number of areas for detail investigations. This activity included line cutting followed by geophysical and geochemical surveys in 1986. HBED returned the property to Carlos in 1987.

Noranda Exploration Company Ltd. optioned the property in 1987 and formed an exploration Joint Venture (JV) with Goldnev Resources Inc., Brenda Mines Ltd. and Hemlo Gold Mines Ltd. to develop the property. The JV expanded the property by adding the Can and Ran claims surrounding the original claims. The JV carried out extensive diamond drilling on the Main Zone (67 holes, 16,180 meters) and in the Tarn Zone area (10 holes, 3,045 meters) in 1987-88. Reverse circulation drilling (13 holes, 1 669 meters) in 1988 was directed at testing various geophysical targets between the Main Zone and the Tarn Zone areas. Exploration along the trend of the Tintina Fault System by the JV included a 4 900 line kilometer airborne survey with 100 meter line spaces. The survey reported electro-magnetic, total field magnetic, vertical magnetic gradient, apparent resistivity and VLF-EM results. The JV collected approximately 5,000 till and humus samples along lines at 1 kilometer spacing along the structural trend on the Grew Creek Gold Property and adjoining claims.

Goldnev Resources Ltd. acquired a 100 % working interest in the JV and carried out diamond drilling (10 holes, 1158 meters) on the central portion of the Main Zone in 1989. Goldnev carried out backhoe trenching on four targets outside the main zone which had been identified in 1986. Goldnev returned the property to Carlos in 1991.

Wheaton River Minerals Limited optioned the Main Zone area claims and carried out a preliminary evaluation of the economical potential of mining the deposit before relinquishing the option in 1992.

Carlos conducted line cutting and VLF-EM on a grid in the Kilometer 410 area in 1992. He followed up on the anomalies with shallow test pits.

YGC Resources Ltd. acquired an option to earn a 100 % interest in the property in November, 1992 (the agreement was signed in February 1993). YGC carried out diamond drilling (17 holes 1944 meters), established line grids, and conducted soil sampling and geophysical surveys in target areas along the claim belt in 1993. Later in the program excavator trenching was carried out near Danger Creek and on the Blackhawk claims and an additional five (5) shallow diamond drill holes totaling 307 meters were drilled on the Main Zone.

In 1994, YGC drilled 14 diamond drill holes totaling 1307 meters which included nine holes on the South zone located 50 meters south of the Main zone and five holes on the east end of the Main zone deposit.

In 1995, YGC drilled a total of 17 holes (1767 meters) on seven separate exploration grids along claim belt from Km. 410 near the west end to the South Canol geophysical target east of the Canol Road in the Watson Lake Mining District. The program included three holes at the Main Zone of which one hole (GC-95-181) intersected an average gold grade of 7.6 g/t across 9.0 meters on section 10+287.5 E at the 770 meter elevation.

In 1996 YGC Resources Ltd. Carried out a diamond drill program (17 holes, 1 560.7 meters) that consisted of systematic shallow drill testing of the Main Zone mineralization on intermediate sections between 10+175 E and 10+287.5 E.

During the period 1998 – 2004 Carlos carried out geochemical surveys (emzyne leach) in several local grids followed by shallow diamond drill holes.

Freegold Ventures Limited optioned the property from Carlos in July 2004 and carried out diamond drilling on the Main Zone. The drilling program consisted of 12 diamond drill holes for a total of 2078 meters.

REGIONAL GEOLOGICAL SETTING

The Grew Creek Gold Project overlies an Eocene volcanic assemblage and fluvial sedimentary rocks preserved within a graben in the Tintina Trench. The Tintina Trench is a prominent linear physiographic depression reflecting a series of strike-slip faults that form the Tintina Fault system. Dextral displacement of rock units either side of the fault zone indicates trans-current movement of approximately 450 kilometers. The fault movement began in Early Triassic time and continued intermittently until late in the Tertiary Era. In the area, Palaeozoic rocks of the Pelly Cassiar Platform southwest of the Tintina Fault are juxtaposed against rocks of the Anvil Allocthon to the northeast. Normal faulting along the pre-existing faults during the Pliocene Epoch resulted in the formation of the trench and the preservation of the Eocene volcanic and clastic rocks within the Canyon Graben (Pride, 1988).

Rocks of the Pelly Cassiar Platform are a continental margin sedimentary sequence of the Rocky Mountain assemblage composed of clastic and carbonate rocks. Rocks within the Tintina Trench are bimodal (basalt-rhyolite) volcanic and fluvial sedimentary rocks of the Kamloops transitional arc volcanic assemblage. Rocks of the Anvil Allocthon are composed of Pennsylvanian and Permian marine meta-basalt and limestone (Wheeler & McFeely, 1991).

GEOLOGY OF THE GREW CREEK AREA

The Tintina Fault system in the project area includes four major faults which have been named, from the south to north: Buttle Creek, Grew Creek, Danger Creek and Lapie River faults (Figure 4). The Canyon Graben hosts the mineralized gold occurrences on the property and is bounded by the Grew Creek Fault on the southwest and the Danger Creek Fault on the northeast. The Canyon Graben is approximately 1.5 kilometers wide and includes bimodal (rhyolite and basalt) volcanic and fluvial clastic sedimentary rocks (Figure 3). Palaeozoic metamorphosed chert, phyllite and basalt outcrop southwest of the Grew Creek fault while northeast of the Danger Creek fault Permian massive meta-basalt and limestone forming locally prominent resistant cliffs.

The bimodal volcanic rocks within the Canyon Graben are localized by north-south trending extensional faults and deposited in the resulting pull-a-part basins. (Pride, 1988) Porphyritic rhyolite domes have been mapped over a three (3) kilometer trend east of Kilometer 410 and scattered discontinuous outcrops from the Rat Creek area within the Canyon Graben for 18 kilometers to the Lapie River. Basalt occurs as subaqueous and subaerial flows and pyroclastic deposits interpreted as a stratovolcano nestled along the north side of the Grew Creek fault from the Grew Creek area to Kilometer 400, a distance of seven kilometers. A succession of felsic pyroclastic rocks outcrops along Rat and Grew Creeks between the rhyolite flow dome and the basalt stratovolcano.

Fluvial sedimentary rocks are in fault contact or overlie the volcanic units within the Canyon Graben. The sedimentary rocks were deposited in a series of coarsening cycles ranging from pebble conglomerate to sandstone, shale, argillite and coal beds.

LITHOLOGIC DESCRIPTIONS

Rhyolite and Felsic Porphyries

Massive to flow-banded light grey or grey green to creamy white "quartz eye" porphyritic rhyolite forms resistant outcrops near Kilometer 410 and southeast of the Tarn Zone. Grey smokey "quartz eye" and euhedral feldspar phenocrysts occur in a fine grained siliceous groundmass. Quartz-feldspar or quartz porphyry is similar to the rhyolite porphyry but with larger and more prominent phenocrysts especially smokey "quartz eyes" in the quartz porphyry.

Felsic Pyroclastic Rocks

Rhyolite tuffs were only encountered in the Grew - Rat Creek area, north and southeast of the Main Zone. Two types of tuff are readily recognized (Christie, et.al.) based on grain size and composition. Within the pumice rich type, proximal to distal facies have been recognized.

1. S&P (salt and pepper) tuff: the S&P tuff comprises non welded crystal lithic ash tuff with a granular texture which has a salt and pepper appearance. Christie, et.al. recognized six separate units which were internally homogeneous but overall had an upward fining succession. Typically lithic clasts and crystals ranged from 1 mm to 3 mm in size. Lithic clasts are mostly fragments of rhyolite porphyry and rhyolite tuff with less shale, mafic volcanic or phyllite fragments. Crystal fragments are mainly quartz. These deposits are considered to be partially re-worked and classified as epiclastic deposits in this study.

2. CLP (crystal lithic pumice) tuff: CLP tuff can be sub-divided into a coarse lapilli rich tuff with dominant pumice fragments of proximal facies and coarse ash or lapilli-ash tuff with a less prominent fragment component of more distal facies. Lithic and lapilli are made up of fragments of rhyolite porphyry, quartz-feldspar porphyry, pumice, basalt and shale. The CLP tuff is locally variable throughout the area of the pyroclastic rocks both laterally and within the stratigraphic succession.

Pseudo-porphyry units are believed to be welded CLP lapilli tuff (originally basal pyroclastic deposits) which has been melted and remobilised. These beds are locally maroon coloured hematized tuff. These have been termed "aquicludes" by Christie, et.al. They interpreted that the welded tuff restricted flow of hydrothermal fluids, thereby controlling distribution of the mineralized zones.

Heterolithic Volcanic Breccia Tuff

The breccia tuff is composed of lapilli clasts of various textures and composition including pumice, andesite, and rhyolite. There are large clasts of basement metamorphic rocks as well. The unit is not exposed in outcrop but has been intersected in drill holes between Grew and Rat Creeks. The unit may represent the proximal facies of the pyroclastic volcanic rocks.

Fluvial Sedimentary Rocks

Fluvial sedimentary rocks are of two separate ages which are based on the degree of consolidation and lithification of the rocks. The oldest strongly lithified quartz pebble conglomerate was intersected by drilling in the western portion of the property. This unit outcrops north of the highway at Grew creek along the scarp related to the Danger Creek fault. The youngest sedimentary rocks are only moderately consolidated and lithified sandstone and conglomerate which outcrop within the Canyon Graben from the Maverick claim block to the Lapie River area.

The older clastic rocks are predominantly massive quartz pebble conglomerate with gradational coarse quartzose sandstone and rare black carbonaceous siltstone beds. The conglomerate is clast supported with rounded to sub-angular clasts of quartz, sandstone and siltstone with rare volcanic clasts in a coarse grained matrix. Sandstone and siltstone beds are generally narrow, less than 1-2 meters thick.

The younger fluvial sedimentary rock units range from conglomerate to claystone. Conglomerates are clast supported, polymictic, and moderately to poorly sorted. Clast are composed of quartz, volcanic rocks, chert, charcoal, and schist lithologies. In the Main Zone area the fluvial sedimentary deposits exhibit at least six fining upward cycles from conglomerate, through pebbly sandstone, sandstone, siltstone and claystone to coal beds. Average bed thickness is 1.5 meters but locally vary up to a maximum of 8 or 10 meters thickness.

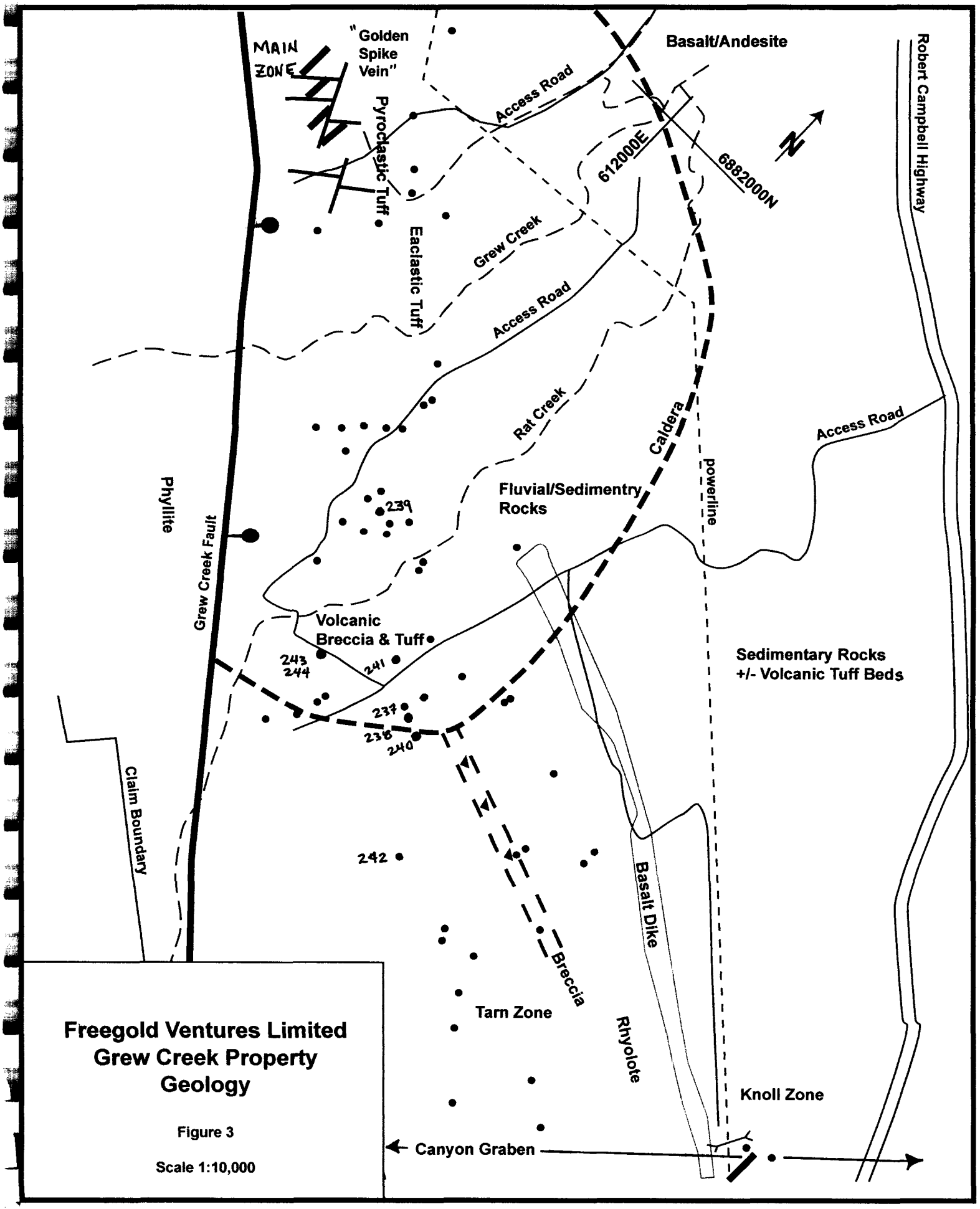
Basaltic Flows, Tuffs and Dykes

Pyroclastic and epiclastic basaltic rocks are made of sequences of ash tuff, lapilli tuff and breccia. The assemblage of basaltic to intermediate volcanic rocks outcrops west of the Main Zone. The assemblage is exposed in a hilly area for three (3) kilometers to the west and can be traced by interpreting the airborne magnetic survey to northwest for 10 kilometers. The volcaniclastic rocks are typically dark green to black tuffs with lapilli sized fragments in a fine grained ash to vitric matrix. The basaltic pyroclastic rocks are contemporaneous with the rhyolite rocks in the region.

Dark green olivine basalt dykes and flow rocks intrude all rock units on the property. The dykes are mildly magnetic and have been intersected or observed in outcrop at all areas of the property. The dykes are generally coarse grained, massive or brecciated. The basalt dykes have not been altered as the sediments, rhyolite porphyry, mafic volcaniclastic rocks or the rhyolite tuff have been.

Diorite/Diabase/Gabbroic Dykes

Medium to coarse grained equigranular mafic dykes outcrop in Grew Creek and were intersected in drill holes in the Grew Creek area. These diabase/gabbroic dykes are strongly albitized,



Freegold Ventures Limited
Grew Creek Property
Geology

Figure 3

Scale 1:10,000

carbonatized and intensively veined. The narrow stringer stock work is composed of calcite and quartz-carbonate veining.

STRUCTURAL GEOLOGY

The Tintina Fault System is the dominant structural feature in the area. The northwest-southeast trending compressional faults initiated the system during Late Cretaceous time and produced the dextral motion along the faults. North trending extensional faults and regional uplift produced local development of sub-basins with accompanying bimodal basalt-rhyolite volcanism during the Eocene period. The intersection of the two prominent structures appears to have localized the mineralization of the Main Zone at Grew Creek (Figure 4). The northwest trending compressional faults are deep crustal fractures which were opened up providing conduits during the extensional fault regime.

The northwest trending fault structures which include the graben bounding Grew Creek and Danger Creek Faults are readily traced by topographical expressions and from the airborne geophysical plots. North-south trending extensional faults are interpreted from air photographs, topographical features and offsets noted on the geophysical plots. East-west trending faults are broadly conformable with the sedimentary stratigraphy in the Grew Creek area which is indicated by the magnetic basalt flows within the sequence and therefore can be traced on the geophysical magnetic plots. In areas of limited or non-existent geological information the geophysical surveys provide very useful structural information to extrapolate the known geology. The northwest trending faults may have been reactivated after the gold deposition, resulting in disruption of the mineralization.

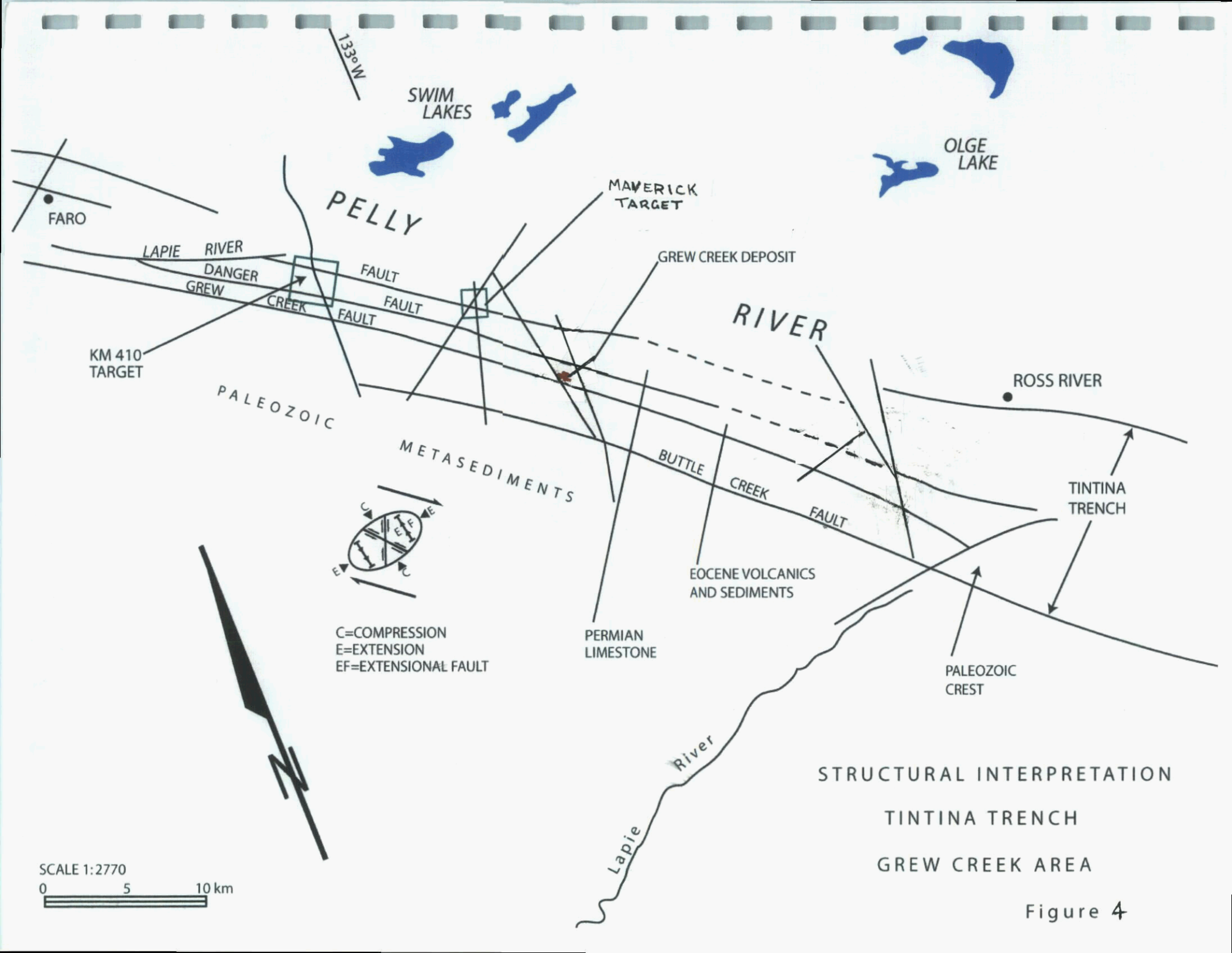
The Grew Creek Main zone deposit is preserved within the Canyon Graben, bounded by the Grew Creek and Danger Creek faults which partially define the Tintina Trench in the Grew Creek area. The Grew Creek Gold project covers a 30 kilometer strike length of the Canyon Graben. Other mineralized zones have been identified where gold occurs with quartz veining and silicification hosted by fluvial sedimentary rocks or altered rhyolite flow rocks.

Post mineral faulting related to ongoing movement on the Tintina Fault System has disrupted the Main Zone mineralization.

MINERALIZATION RAT CREEK – TARN ZONE AREA

At the Tarn Zone mineralization consists of quartz vein stock-work style mineralization within altered feldspar porphyritic rhyolite tuffs and porphyritic flows. Auriferous quartz-fluorite stringers occur in stock-work zones within an envelope of moderate silicification, itself within a broad zone of sericite alteration. Gold values associated with the quartz-fluorite veining typically range from >0.050 to 0.500 g/t gold across core widths of 10 – 25 meters. The area underwent substantial mechanized trenching followed by diamond drilling in 1985 and 1995. Stock-work zones intersected during these programs were narrow, ranging from 1 to 3 meters in width, and returned assay values typically in the 0.500 to 0.900 g/t range across 1.5 meters.

In the Rat Creek area mineralization occurs within moderately to strongly sericite-altered rhyolite tuff and minor welded tuff, with moderate to strong variable late argillic alteration and trace to minor disseminated pyrite. Drill holes intersected zones of strong late brecciation with argillic alteration, including 1 to 5% disseminated pyrite and breccia-hosted grey quartz-pyrite stringer-stockwork mineralization. Gold values were fairly uniform across all zones, typically returning values of 0.50 to 0.980 g/t gold.



STRUCTURAL INTERPRETATION

TINTINA TRENCH

GREW CREEK AREA

Figure 4

INDUCED POLARIZATION (IP) SURVEY

An induced polarization survey was carried out on four grids on the Grew Creek property. The cost of the survey on the Maverick grid was included in the 2005 application for certificate of work.

A summary report titled "An Assessment Report on Induced Polarization Surveying, Grew Creek Property, Faro Area, Whitehorse Mining District, Y.T." by Peter E. Walcott & Associates Limited for Freegold Ventures Limited, dated December 2005 accompanies this report (Volume 2) and includes the survey methods, discussion of results and drawings for the Maverick grid.

The results of the survey on the Maverick grid located "Higher chargeability readings discernible on the northern ends of all the lines getting broader in extent from Line 9950 eastwards. However the strength of the response for the most drops off with depth – increasing separations – indicating a shallow causative source of limited depth extent."

2005 DIAMOND DRILLING PROGRAM

The 2005 work program consisted of a four-hole, 675.4-metre diamond drilling program during March 13th – 28th in the Rat Creek target area and a November 9th – December 18th program consisting of one 189.9 meter HQ hole on the Tarn Zone, one 95.1 meter NQ drill hole and two holes abandoned in overburden on the Rat Creek target. All drill holes, current and historic are presented in Figure 5.

Table: Summary of Diamond Drill Hole Data

DDH No.	Grid E	Grid N	UTM East	UTM North	Angle °	Az. °	Elev. (m)	Depth (m)
GC-05-237	11500	9400	612420	6880752	-50	90	811	159.1
GC-05-238	11510	9425	612442	6880760	-50	270	814	167.0
GC-05-239	11090	9615	612082	6881054	-50	270	794	162.5
GC-05-240	11573	9438	612499	6880754	-51	90	824	186.8
					Total			**675.4**
GC-05-241	11375	9450	612304	6880814	-60	195	818	95.1
GC-05-242	11750	9330	612646	6880604	-60	190	830	189.9
GC-05-243	11300	9350	612198	6880755	-60	15	795	30.0
GC-05-244	11301	9349	612200	6880754	-60	45	795	30.0
					Total			**345.0**

UTM coordinates are in the NAD 83 system.

Drill holes GC-05-237, GC-05-238, GC-05-240-244 are located on the Canyon 12 claim relative to the published claim location map. These are the drill hole expenses referred to on the Applications for Certificates of Work submitted December 30, 2005. Drill holes GC-05-239 are located on the Canyon 10 claim although these expenses were not required for the assessment application.

Robert Stroshein, P. Eng. Acted as Project Manager and Qualified Person (QP). The Project Drill Gologists were F. Andersen (Prospex Eploration) during the March 2005 campaign and C. Schulze, P.Geo. (All-Terrane Mineral Exploration Services) during the November – December drill program.

Results of the March Diamond Drilling Program

The four diamond drill holes completed during March of 2005 tested targets in the Rat Creek area. The area is extensively overburden covered and previous drilling had intersected anomalous gold values up to 3 g/t gold. The 2005 drill holes were oriented to drill easterly or westerly to test for potential mineralized northerly trending extensional structures. Previous drill campaigns had drilled along the northeast-southwest (020° – 200° azimuth) grid lines.

Drill-hole GC-05-237 (159.1 meters) intersected a sequence of felsic pyroclastic tuffs and minor rhyolite porphyry. Weakly anomalous gold values (up to 0.111 g/t) are associated with fluorite veinlets, fine quartz-pyrite stringers and fine disseminated pyrite. The anomalous values are associated with welded rhyolite tuff that is moderately to pervaisively sericite altered (smectite). The alteration system includes disseminated pyrite grains of up to 5 %. Alteration increases with depth in the hole.

Drill-hole GC-05-238 (167.0 meters) intersected felsic pyroclastic tuffs and rhyolite flows. The drill-hole intersected very low gold values (< 0.097 g/t) to values below detection. Scattered quartz-fluorite-pyrite stingers were intersected throughout the core with weak to moderate sericite and disseminated pyrite alteration.

FREEGOLD VENTURES LIMITED
GREW CREEK PROJECT
RAT CREEK AREA

0 200
metres

DRILL HOLES - 2005 GC-05-237 to 244

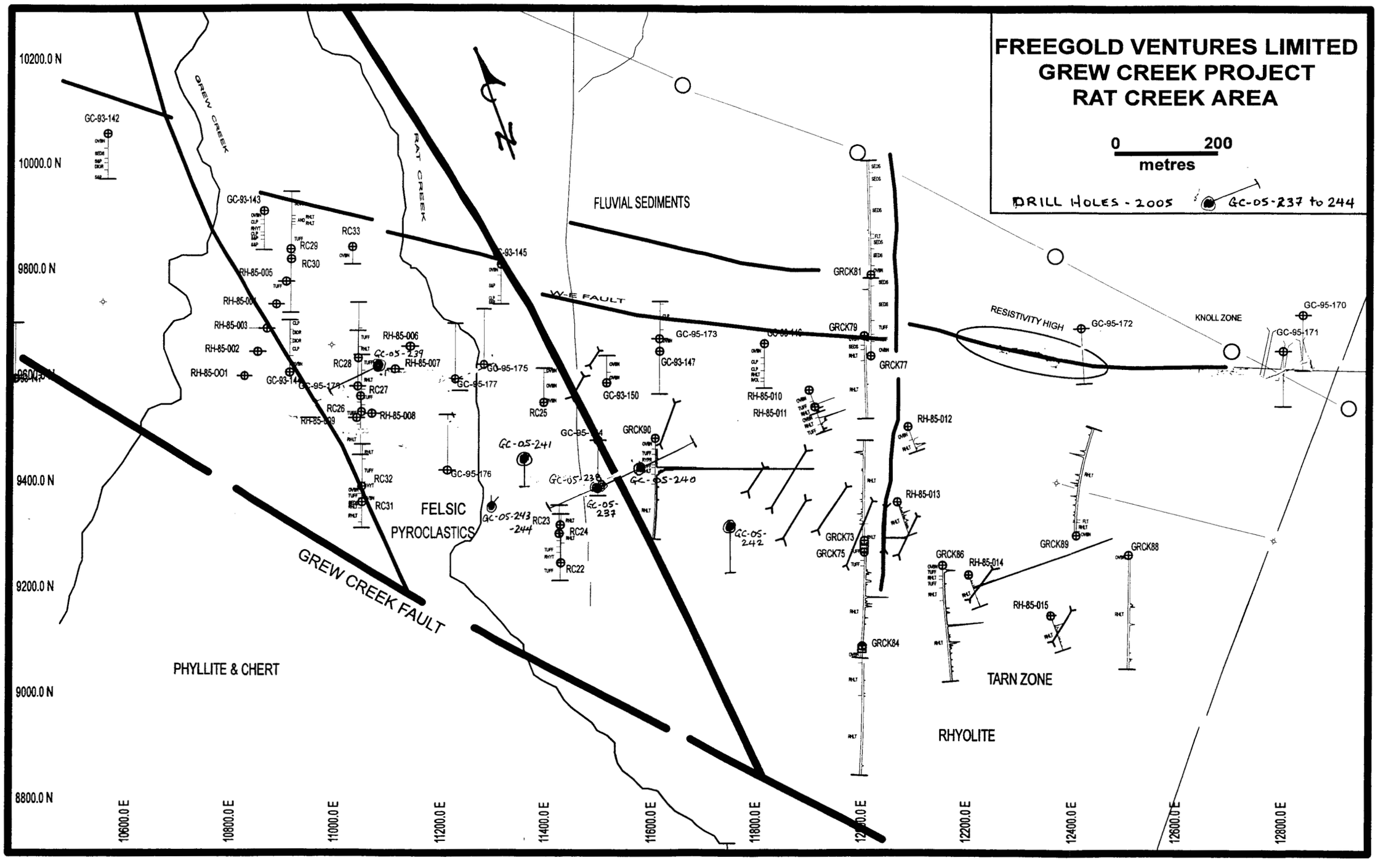


FIGURE 5

Drill-hole GC-05-239 (162.2 m) intersected a strongly veined and altered coarse grained gabbro, heterolithic volcanic breccia and felsic pyroclastic tuffs. The gabbro sill (?) is strongly altered with a strong quartz-carbonate vein stock-work with "bleached" alteration. Gold values are generally below detection with weakly anomalous values up to 0.080 g/t.

Drill-hole GC-05-240 (186.8 meters) intersected moderately thick "birds foot" diabase dikes, rhyolite flow rocks and felsic pyroclastic tuffs. The lower portion of the hole consists of felsic pyroclastic rocks that are pervaisively sericite altered and pyritized with. The units are altered to a distinctive "apple green" color with abundant disseminated pyrite grains. The alteration zone (99.8 – 186.8 meters) is weakly but consistently anomalous with gold values typically ranging from 0.02 – 0.17 g/t.

Results of the November – December Diamond Drilling Program

The November-December program completed two diamond drill holes in bedrock. One drill hole was completed on each of the Rat Creek and Tarn zone IP targets. The targets were selected from high-chargeability anomalies detected in the 2005 IP survey in the area.

Drill-hole GC-05-241 intersected bedrock at 79.9 meters on the Rat Creek IP target. Bedrock consisted of quartz-feldspar rhyolite porphyry, commonly displaying strong late brecciation and associated argillic alteration. The rhyolite porphyry hosts from 1 to 3% disseminated pyrite and minor grey fine grained pyrite along late fractures. Sampling returned weakly elevated gold values from background to 0.072 g/t gold. The hole was abandoned at 95.1 meters due to poor rock conditions.

Drill-hole GC-05-242 at the Tarn Zone was drilled to a depth of 189.9 meters, intersecting two weakly mineralized breccia-hosted quartz stock-work horizons. The upper intercept returned a weighted average value of 0.198 g/t gold across 7.6 meters, from 103.0 to 110.6 meters. The lower intercept returned a value of 0.275 g/t gold across 8.5 meters, from 133.0 to 141.5 meters. Although disseminated pyrite and some quartz-pyrite veining was encountered throughout the balance of the hole, values returned were only weakly elevated, ranging from <0.005 to 0.079 g/t gold. The anomalous intercepts coincide with units of ash tuff typified by late brecciation and argillic alteration, and up to 5-6% late quartz-pyrite stringers, the lower bounded by narrow shear zones.

Drill-holes GC-05-243 and GC-05-244 were both abandoned in overburden without reaching bedrock.

Diamond drill hole logs, assay sheets and assay reports are included in Appendices 3, 4 and 5.

SAMPLE PREPARATION, ANALYSES AND SECURITY

The exploration programs carried out between 1984 and 1996 were carried out prior to National Instrument 43-101 coming into effect. The sampling methods as reported by the various operators conformed to industry standards and although geologists supervising the sampling programs may not have been "Qualified Persons" within the meaning of National Instrument 43-101 they were experienced in the exploration industry.

A Qualified Person as defined by National Instrument 43-101 supervised the sampling of the drill core from the 2005 program. The sampling method and approach are as described in the following.

During the diamond drilling program, geological personnel attended the drill at regular intervals as well as during drilling of mineralized intersections where anticipated in the drill holes. Geological

personnel were on hand to determine the completion depth of each hole and to shut down the drill hole. The core was delivered to the core shack at the end of each working shift or when the drill hole was completed.

The core was laid out in sequence at the core shack followed by metric conversion of the footage markers and a rough drill log locating the zones of mineralization. All drill core was photographed and visually logged before sampling. The geological and mineralization descriptions were entered on prepared log forms using coded entries for lithology, alteration and veining. Descriptive entries and drawings were also provided in a separate column of the log sheet. The sample intervals were marked on the core and recorded in the drill logs with a unique number. The core was then racked within the core shack and samples were split in sequence. Personnel conducting the sampling included the geologist as well as samplers supervised by the geologist who logged the core.

Samples were split using a heavy duty wheel type splitter with one cutting blade. Samples were collected in uniquely labeled heavy poly sample bags and heat-sealed. Sample blanks, standards and duplicates were inserted at this stage of the sample collection. The samples were then placed in labeled rice bags for shipping. Normally six to seven samples were enclosed in each rice bag that were then tied with steel wire twist ties. The bags were stored in the secure core shack until shipping.

The samples were delivered by personnel to the commercial carrier in Faro or Whitehorse, Yukon for shipment to the laboratory in Vancouver, B.C.

The samples were prepared using standard industry procedures. At the laboratory the samples were logged in the tracking system, dried, the entire sample was fine crushed to better than 70 % -2 mm, split off up to 250 grams and pulverized to better than 85 % passing 75 micron.

The gold analysis was of a 30 gram sample of a pulverized split by a combination of Fire Assay (FA) and atomic absorption spectrophotomerty (AAS). The samples were digested using aqua regia. Gold assay results are reported in parts per million (ppm) with a lower limit of 0.005 ppm and an upper limit of 10 ppm. All samples that assayed greater than the upper limit were re-assayed using a combination FA and gravimetric measurement.

Samples for the other elements including Mercury were dissolved by Four Acid "near total" digestion. Mercury analysis was by AAS for the limits of 0.01 to 100 ppm. The remaining 27 elements were determined by Inductively Coupled Plasma with Atomic Emission Spectroscopy (ICP-AES) and reported for trace levels. All samples were also analyzed by 34-element ICP to test for abundances of Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Ti, Tl, U, V, W, and Zn.

DATA VERIFICATION

The author was involved in the compilation of the digital files involved in programs prior to 2005. Only random comparisons of laboratory assay sheets and the database entries have been made. There were no errors noted. The original laboratory assay information sheets were not available for the early HBED and Noranda drilling programs and therefore could not be verified except as entered on company logs and data sheets. The author obtained independent samples from the discovery out crop that was used as the representative standard sample and although the gold assays ranged from 0.463 to 3.060 g/t the average results were consistent with the assays reported by earlier operators from this section of the outcrop.

Samples from the 2005 drilling program were subjected to a Quality Control (QC) program designed by the author. The QC program consisted of:

Sequentially numbered sample tickets: to identify each sample with a unique number to minimize the possibility of sample numbering errors and to ensure uniform collection of sample data.

Heat-sealed sample bags: to secure individual sample bags to reduce the possibility of sample contamination, spilling or tampering.

Chain of custody: samples were stored in secure preparation area and delivered to the laboratory directly by commercial freight carrier.

Sample duplicates: selected samples were quartered with either one quarter sample retained and one half and one quarter split samples sent for assay. The samples were tagged with different sample numbers generally (but not always) in sequence. Other duplicates consisted of splitting half core samples into two separate samples for assay. One set of duplicate samples were normally taken every 25 samples. There were normally three or four samples duplicated for each drill hole.

Sample blanks: known geochemical blanks of un-mineralized rock material were inserted into the sample sequence at a frequency of approximately 1 in 25. All other blanks also returned background values, including one inserted directly following a "standard" value to test for "smear effect" during the sampling process, indicating no observable contamination. Thus, the analytical techniques employed by ALS Chemex can be considered highly reliable. These blanks were assigned unique sample numbers within the sample sequence so as to be "blind" to the laboratory.

Reference standard samples: Approximately 75 kilograms of silicified felsic volcanic breccia was collected from the discovery outcrop from an interval known to assay between 1.02 and 1.70 gm/t gold. The samples were manually broken in to pieces of less than three centimeters and thoroughly mixed. The "homogenized" sample was staked in a cone and samples were collected from each of the four quadrants and combined as one sample. Visually, care was taken so that the combined samples contained a relatively similar range of material size. Four samples were analyzed in the first sample shipment and the other samples were inserted in the sample sequence at a frequency of approximately 1 in 25. In addition two commercially produced standards were purchased. The two different standards used were one having a gold value of 1.44 g/t gold, the other having 10.00 g/t gold. Assay results were almost identical to the known values; the former returned values of 1.435 and 1.445 g/t gold; the latter returned a value of 9.98 g/t gold. This indicates very high reliability of results provided by ALS Chemex. These reference standards were assigned unique sample numbers within the sample sequence immediately preceding or following the blank samples.

CONCLUSIONS

The following conclusions can be made from the results of drill holes in the Rat Creek and Tarn Zones:

1. Low-grade gold mineralization returning values of up to 0.198 g/t gold across 7.6 meters, and 0.275 g/t gold across 8.5 meters respectively coincide with areas of late brecciation and associated argillic alteration hosting late quartz-pyrite stockwork veining. The late brecciation and alteration are the common factors; quartz stock-work zones in other settings returned lower gold values.

2. Rhyolitic strata in the area has undergone strong sericite and moderate argillic alteration and localized silicification. In the area this is alteration associated with consistently weakly elevated gold values outside of the two moderately anomalous intervals.

3. At least two episodes of brecciation indicate multiple tectonic events, suggesting a mineralization history of some duration. Extensional normal faulting has been reported to occur during Eocene times, resulting in relative vertical movement, and also in Pliocene times.

4. Quartz-pyrite stock-work zones suggest an extensional setting typical of normal faulting. These may occur during periods of relaxation within transpressional fault zones; within the Grew Creek project areas these would be oriented roughly north-south, the same orientation as the high grade quartz veins at the Main Zone. These north-south trending zones form a plausible setting for mineralization throughout the Grew Creek area, particularly in intersection areas with west-0northwest trending transpressional faults.

5. Mineralization and alteration at the Rat Creek and Tarn Zone is typical of epithermal mineralization, suggesting this zone is distal to centers of mineralizing systems, either laterally or at depth.

6. The weakly elevated gold values throughout the area, combined with large lateral extent of mineralization throughout the Tintina Fault Zone in the Grew Creek area indicate a large mineralizing system, improving the potential for sizable mineralized zones outside of the Main Zone.

RECOMMENDATIONS

Exploration in the Rat and Tarn Zone areas was conducted along a cut grid oriented at 15° – 195°, adequate for testing of west-northwest trending structures, but not suitable for testing of north-south trending zones. If results from the remaining winter, 2006 diamond drilling program in this area are suitably encouraging, a second cut grid oriented roughly east-west should be cut, followed by further Induced Polarization geophysical surveying. If encouraging chargeability and resistivity anomalies are identified along this orientation, follow-up diamond drilling should be oriented roughly east-west, to intersect potential mineralization at as direct an angle as possible. An older cut grid along this orientation exists; this may merely have to be refurbished, and expanded as needed.

Other known targets in the Grew Creek area may also warrant re-exploration along east-west extending grids, targeting potentially north-south oriented mineralized zones.

SUMMARY OF ASSESSMENT EXPENDITURES 2005

Grant No.	Claim Name	Date	Activity	Invoice/Function	Cost
YA75728	**Canyon 12**	March 13 - 28	Diamond Drilling		
				E. Caron DD -#4065	$24,224.35
				E. Caron DD -#4066	$40,212.49
				Prospex #001	$9,200.00
				Sub-Total	**$73,636.84**
		Nov. 16 - Dec. 18	Diamond Drilling	E. Caron DD -#4174	$27,215.50
				E. Caron DD -#4181	$44,149.87
				Sub-Total	**$71,365.37**
				Total	**$145,002.21**
YA81184-185 YC19363-365 YC19367	**Canyon 65-66 Maverick 2-4 Maverick 6**				
		October 1 - 7	Maverick Grid Survey	9.6 Km. IP Survey	$17,850.00
				Linecutting	$9,600.00
				Mob portion	$528.30
				Field Expenses	$545.98
				Accomodation/Faro Hotel	$870.87
				Total	**$29,395.15**
				Cost/Km	$3,061.99

Portions		Survey Km.	cost / Km	Cost
YA81184	Canyon 65	1.2	$3,061.99	$3,674.39
YA81185	Canyon 66	2.0	$3,061.99	$6,123.98
YC19363	Maverick 2	0.5	$3,061.99	$1,531.00
YC19364	Maverick 3	2.9	$3,061.99	$8,879.77
YC19365	Maverick 4	1.2	$3,061.99	$3,674.39
YC19367	Maverick 6	1.8	$3,061.99	$5,511.58
	Total	**9.6**	**$3,061.99**	**$29,395.10**

REFERENCES

Christie, A.B., Duke, J.L., and Rushton, R.; 1992: Grew Creek Epithermal Gold-Silver Deposit, Tintina Trench, Yukon, (105 K/2). In: Yukon Geology, Vol. 3, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 223-259.

Copland, H.; 1988: Geochemical and geophysical report on the Canyon 7-16 and 33-36 claims. Unpublished report, Noranda Exploration Company Limited for the Grew Creek Development Project.

Duke, J.L.; 1986: The geology and alteration of the Grew Creek epithermal gold-silver occurrence in south-central Yukon Territory (105 K 2). Unpublished BSc. thesis, The University of British Columbia.

Duke, J.L.; 1988: Report on 1988 exploration activities on the Canyon and Grand claims, NTS 105 K/2, Whitehorse Mining District, latitude 62o 03' N longitude 132o 50' W. Unpublished report, Noranda Exploration Company Limited for the Grew Creek Development Project.

Duke, J.L., and Godwin, C.I.; 1986: Geology and alteration of the Grew Creek epithermal gold-silver prospect, South Central Yukon. In: Yukon Geology Vol. 1, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 72-82.

Gordey, S.P. and Irwin, S.E.B.; 1987: Geology, Sheldon Lake and Tay River map areas, Yukon Territory. Geological Survey of Canada, Map 19-1987 (3 sheets), scale 1:250 000.

Haynes, L.R.; 1991: Assessment report on the Grew Creek Property, Ross River area, Yukon Territory, Whitehorse Mining Division. NTS 105 F 15, and 105 K 2/3. Latitude 62o 03' N, Longitude 132o 50' W. Unpublished report for Goldnev Resources Inc. by Azimuth Geological Incorporated.

Hughes, J.D. and Long, D.G.F.; 1980: Geology and coal resource potential of Early Tertiary strata along the Tintina Trench, Yukon Territory. Geological Survey of Canada, Paper 79-32.

Jackson, L.E., Gordey, S.P., Armstrong, R.L., and Harakal, J.E.; 1986: Bimodal volcanics near Tintina Fault, East-Central Yukon, and their possible relationship to placer gold. In: Yukon Geology, Vol. 1; Exploration and Geological Services Division, Indian and Northern Affairs Canada, p. 139-147.

Pride, M.J.; 1988: Bimodal volcanism along the Tintina Trench, near Faro and Ross River. In: Yukon Geology, Vol. 2; Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 69-80.

Seto, S. and Crowe, G.C.: 1989: Diamond drilling report on the Grew Creek property, Grand and Canyon claims, Whitehorse Mining District, Yukon Territory. Unpublished report by Azimuth Geological Incorporated for Goldnev Resources.

Stroshein, R.; 1986: The gold mineralization, geology and exploration potential at Grew Creek, Yukon Territory. Unpublished report, Hudson Bay Exploration and Development Company Limited.

Stroshein, R.; 1986: The 1986 exploration program on the Canyon project. Unpublished report, Hudson Bay Exploration and Development Company Limited.

Stroshein, R.; 1993a: 1993 Diamond drilling report on the Carlos Gold Project, Grew Creek area, Whitehorse Mining District, Yukon Territory. Unpublished report by Archer, Cathro & Associates(1981) Ltd. for YGC Resources Ltd.

Stroshein, R.; 1993b: 1993 Excavator trenching report on the Ran 91-108 (YB09068-085) and 231-232 (YB09201-202), Danger Creek East area, Whitehorse Mining District, Yukon Territory. Unpublished report by Archer, Cathro and Associates(1981) Ltd. for YGC Resources Ltd.

Stroshein, R.; 1993c: 1993 Excavator trenching report on the Blackhawk and Ran claims, Carlos Gold Project, Watson Lake Mining District, Yukon Territory. Unpublished report by Archer, Cathro & Associates(1981) Ltd. for YGC Resources Ltd.

Stroshein, R.; 1993d: 1993 Diamond Drilling Report on the Main Zone, Carlos Gold Project, Grew Creek Area. Whitehorse Mining District, Yukon Territory. Unpublished report by Archer, Cathro & Associates (1981) Ltd. for YGC Resources Ltd.

Stroshein, R.: 1994: 1994 Diamond Drilling Report on the Grew Creek Gold Project, Grew Creek area. Canyon 1 & 2 claims, YA75717 & YA75718, Whitehorse Mining District, Yukon Territory. Unpublished assessment report for YGC Resources Ltd.

Stroshein, R.; 1995: 1995 Diamond Drilling Report on the Grew Creek Gold Project, Grew Creek Area. Canyon Claims, Whitehorse Mining District, Yukon Territory. Unpublished assessment report for YGC Resources Ltd.

Stroshein, R.; 1996: 1996 Diamond Drilling Report on the Grew Creek Gold Project, Grew Creek Area. Canyon Claims, Whitehorse Mining District, Yukon Territory. Unpublished assessment report for YGC Resources Ltd.

Wheeler, J.O. and McFeely, P.; 1991: Tectonic Assemblage Map of the Canadian Cordillera and adjacent parts of the United States of America; Geological Survey of Canada, Map 1712A, Scale 1:2 000 000.

APPENDIX 1

STATEMENT OF QUALIFICATIONS

ROBERT W. STROSHEIN P.ENG.

I, Robert W. Stroshein of the City of Whitehorse, Yukon Territory, hereby certify that:

1. I am a Professional Engineer registered (No. 1165) as a member of the Association of Professional Engineers of Yukon Territory.

2. I graduated from the University of Saskatchewan at Saskatoon, Saskatchewan in 1973 with a Bachelor of Science Degree in Geological Engineering.

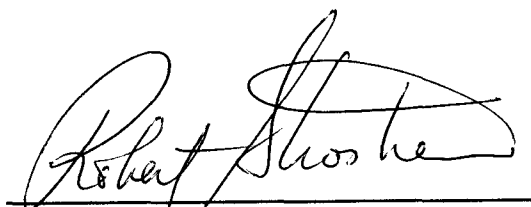
3. I have been actively engaged as an Exploration Geologist in the Mineral Industry in Western Canada since graduation.

4. I have planned, supervised and reported on the exploration on the Grew Creek Project for Freegold Ventures Limited during 2005.

5. My business and residential address is:

   26 Liard Road
   Whitehorse, Yukon Territory
   Y1A 3L4

Signed,



Robert W. Stroshein, P.Eng.

May 24, 2006

Freegold Ventures Limited
Grew Creek Project
Claim Listing

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	Expiry Date	Status	NTS
Whitehorse	YA75717	Quartz	CANYON	1	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75718	Quartz	CANYON	2	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75719	Quartz	CANYON	3	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75720	Quartz	CANYON	4	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75721	Quartz	CANYON	5	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75722	Quartz	CANYON	6	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75723	Quartz	CANYON	7	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75724	Quartz	CANYON	8	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75725	Quartz	CANYON	9	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75726	Quartz	CANYON	10	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75727	Quartz	CANYON	11	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75728	Quartz	CANYON	12	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75729	Quartz	CANYON	13	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75730	Quartz	CANYON	14	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75731	Quartz	CANYON	15	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75732	Quartz	CANYON	16	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75733	Quartz	CANYON	17	A.M. Carlos - 100%.	27/12/2021	Active	105K02
Whitehorse	YA75734	Quartz	CANYON	18	A.M. Carlos - 100%.	27/12/2021	Active	105K02
Whitehorse	YA75735	Quartz	CANYON	19	A.M. Carlos - 100%.	27/12/2021	Active	105K02
Whitehorse	YA75736	Quartz	CANYON	20	A.M. Carlos - 100%.	27/12/2021	Active	105K02
Whitehorse	YA75737	Quartz	CANYON	21	A.M. Carlos - 100%.	27/12/2021	Active	105K02
Whitehorse	YA75738	Quartz	CANYON	22	A.M. Carlos - 100%.	27/12/2021	Active	105K02
Whitehorse	YA75739	Quartz	CANYON	23	A.M. Carlos - 100%.	27/12/2021	Active	105K02
Whitehorse	YA75740	Quartz	CANYON	24	A.M. Carlos - 100%.	27/12/2021	Active	105K02
Whitehorse	YA75741	Quartz	CANYON	25	A.M. Carlos - 100%.	27/12/2021	Active	105K02
Whitehorse	YA75742	Quartz	CANYON	26	A.M. Carlos - 100%.	27/12/2021	Active	105K02
Whitehorse	YA75743	Quartz	CANYON	27	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75744	Quartz	CANYON	28	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75745	Quartz	CANYON	29	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75746	Quartz	CANYON	30	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75747	Quartz	CANYON	31	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75748	Quartz	CANYON	32	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75753	Quartz	CANYON	33	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75754	Quartz	CANYON	34	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75755	Quartz	CANYON	35	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75756	Quartz	CANYON	36	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75757	Quartz	CANYON	37	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75758	Quartz	CANYON	38	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75759	Quartz	CANYON	39	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA75760	Quartz	CANYON	40	A.M. Carlos - 100%.	27/12/2023	Active	105K02
Whitehorse	YA81160	Quartz	CANYON	41	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81161	Quartz	CANYON	42	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81162	Quartz	CANYON	43	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81163	Quartz	CANYON	44	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81164	Quartz	CANYON	45	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81165	Quartz	CANYON	46	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81166	Quartz	CANYON	47	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81167	Quartz	CANYON	48	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81168	Quartz	CANYON	49	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81169	Quartz	CANYON	50	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81170	Quartz	CANYON	51	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81171	Quartz	CANYON	52	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81172	Quartz	CANYON	53	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81173	Quartz	CANYON	54	A.M. Carlos - 100%.	27/12/2020	Active	105K02

Whitehorse	YA81174	Quartz	CANYON	55	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81175	Quartz	CANYON	56	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81176	Quartz	CANYON	57	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81177	Quartz	CANYON	58	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81178	Quartz	CANYON	59	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81179	Quartz	CANYON	60	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81180	Quartz	CANYON	61	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81181	Quartz	CANYON	62	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81182	Quartz	CANYON	63	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81183	Quartz	CANYON	64	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81184	Quartz	CANYON	65	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81185	Quartz	CANYON	66	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81192	Quartz	CANYON	73	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81193	Quartz	CANYON	74	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81194	Quartz	CANYON	75	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81195	Quartz	CANYON	76	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81196	Quartz	CANYON	77	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81197	Quartz	CANYON	78	A.M. Carlos - 100%.	27/12/2019	Active	105K02
Whitehorse	YA81198	Quartz	CANYON	79	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81199	Quartz	CANYON	80	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81200	Quartz	CANYON	81	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81201	Quartz	CANYON	82	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81202	Quartz	CANYON	83	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81203	Quartz	CANYON	84	A.M. Carlos - 100%.	27/12/2020	Active	105K02
Whitehorse	YA81204	Quartz	CANYON	85	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81205	Quartz	CANYON	86	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81206	Quartz	CANYON	87	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81207	Quartz	CANYON	88	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81208	Quartz	CANYON	89	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81209	Quartz	CANYON	90	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81210	Quartz	CANYON	91	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81211	Quartz	CANYON	92	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81212	Quartz	CANYON	93	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA81213	Quartz	CANYON	94	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85326	Quartz	GRAND	91	A.M. Carlos - 100%.	27/12/2012	Active	105K02
Whitehorse	YA85327	Quartz	GRAND	92	A.M. Carlos - 100%.	27/12/2013	Active	105K02
Whitehorse	YA85328	Quartz	GRAND	93	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85329	Quartz	GRAND	94	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85330	Quartz	GRAND	95	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85331	Quartz	GRAND	96	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85332	Quartz	GRAND	97	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85333	Quartz	GRAND	98	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85376	Quartz	GRAND	141	A.M. Carlos - 100%.	27/12/2013	Active	105K02
Whitehorse	YA85377	Quartz	GRAND	142	A.M. Carlos - 100%.	27/12/2012	Active	105K02
Whitehorse	YA85378	Quartz	GRAND	143	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85379	Quartz	GRAND	144	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85380	Quartz	GRAND	145	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85381	Quartz	GRAND	146	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85382	Quartz	GRAND	147	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85383	Quartz	GRAND	148	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85394	Quartz	GRAND	159	A.M. Carlos - 100%.	27/12/2012	Active	105K02
Whitehorse	YA85395	Quartz	GRAND	160	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85396	Quartz	GRAND	161	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85397	Quartz	GRAND	162	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YA85398	Quartz	CANYON	293	A.M. Carlos - 100%.	27/12/2018	Active	105K02

Whitehorse	YA85399	Quartz	CANYON	294	A.M. Carlos - 100%.	27/12/2018	Active	105K02
Whitehorse	YA85400	Quartz	CANYON	295	A.M. Carlos - 100%.	27/12/2018	Active	105K02
Whitehorse	YA85401	Quartz	CANYON	296	A.M. Carlos - 100%.	27/12/2018	Active	105K02
Whitehorse	YA85402	Quartz	CANYON	297	A.M. Carlos - 100%.	27/12/2018	Active	105K02
Whitehorse	YA85403	Quartz	CANYON	298	A.M. Carlos - 100%.	27/12/2018	Active	105K02
Whitehorse	YA85404	Quartz	CANYON	299	A.M. Carlos - 100%.	27/12/2018	Active	105K02
Whitehorse	YA85405	Quartz	CANYON	300	A.M. Carlos - 100%.	27/12/2018	Active	105K02
Whitehorse	YC08793	Quartz	CANON	1	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08794	Quartz	CANON	2	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08795	Quartz	CANON	3	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08796	Quartz	CANON	4	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08797	Quartz	CANON	5	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08798	Quartz	CANON	6	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08939	Quartz	CANON	7	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08940	Quartz	CANON	8	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08941	Quartz	CANON	9	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08942	Quartz	CANON	10	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08943	Quartz	CANON	11	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08944	Quartz	CANON	12	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08945	Quartz	CANON	13	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC08946	Quartz	CANON	14	A.M. Carlos - 100%.	27/12/2016	Active	105K02
Whitehorse	YC18135	Quartz	DOZER	1	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18136	Quartz	DOZER	2	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18137	Quartz	DOZER	3	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18138	Quartz	DOZER	4	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18139	Quartz	DOZER	5	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18140	Quartz	DOZER	6	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18141	Quartz	DOZER	7	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18142	Quartz	DOZER	8	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18143	Quartz	DOZER	9	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18144	Quartz	DOZER	10	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18145	Quartz	DOZER	11	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18146	Quartz	DOZER	12	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18147	Quartz	DOZER	13	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18148	Quartz	DOZER	14	A.M. Carlos - 100%.	12/08/2008	Active	105K03
Whitehorse	YC18762	Quartz	KAOLIN	1	A.M. Carlos - 100%.	17/09/2010	Active	105K03
Whitehorse	YC18763	Quartz	KAOLIN	2	A.M. Carlos - 100%.	17/09/2010	Active	105K03
Whitehorse	YC18764	Quartz	KAOLIN	3	A.M. Carlos - 100%.	17/09/2010	Active	105K03
Whitehorse	YC19300	Quartz	KAOLIN	4	A.M. Carlos - 100%.	17/09/2007	Active	105K03
Whitehorse	YC19301	Quartz	KAOLIN	5	A.M. Carlos - 100%.	17/09/2007	Active	105K03
Whitehorse	YC19302	Quartz	KAOLIN	6	A.M. Carlos - 100%.	17/09/2007	Active	105K03
Whitehorse	YC19303	Quartz	KAOLIN	7	A.M. Carlos - 100%.	17/09/2007	Active	105K03
Whitehorse	YC19304	Quartz	KAOLIN	8	A.M. Carlos - 100%.	17/09/2007	Active	105K03
Whitehorse	YC19305	Quartz	KAOLIN	9	A.M. Carlos - 100%.	17/09/2007	Active	105K03
Whitehorse	YC19306	Quartz	KAOLIN	10	A.M. Carlos - 100%.	17/09/2007	Active	105K03
Whitehorse	YC19362	Quartz	MAVERICK	1	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19363	Quartz	MAVERICK	2	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19364	Quartz	MAVERICK	3	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19365	Quartz	MAVERICK	4	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19366	Quartz	MAVERICK	5	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19367	Quartz	MAVERICK	6	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19368	Quartz	MAVERICK	7	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19369	Quartz	MAVERICK	8	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19370	Quartz	MAVERICK	9	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19371	Quartz	MAVERICK	10	A.M. Carlos - 100%.	15/06/2012	Active	105K02

Whitehorse	YC19372	Quartz	MAVERICK	11	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19373	Quartz	MAVERICK	12	A.M. Carlos - 100%.	15/06/2012	Active	105K02
Whitehorse	YC19374	Quartz	KAOLIN	11	A.M. Carlos - 100%.	17/09/2008	Active	105K03
Whitehorse	YC19375	Quartz	KAOLIN	12	A.M. Carlos - 100%.	17/09/2008	Active	105K03
Whitehorse	YC26055	Quartz	MAVERICK	13	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26056	Quartz	MAVERICK	14	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26057	Quartz	MAVERICK	15	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26058	Quartz	MAVERICK	16	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26059	Quartz	MAVERICK	17	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26060	Quartz	MAVERICK	18	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26061	Quartz	MAVERICK	19	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26062	Quartz	MAVERICK	20	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26063	Quartz	MAVERICK	21	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26064	Quartz	MAVERICK	22	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26065	Quartz	MAVERICK	23	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26066	Quartz	MAVERICK	24	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26067	Quartz	MAVERICK	25	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26068	Quartz	MAVERICK	26	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26069	Quartz	MAVERICK	27	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26070	Quartz	MAVERICK	28	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26071	Quartz	MAVERICK	29	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26072	Quartz	MAVERICK	30	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26073	Quartz	MAVERICK	31	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26074	Quartz	MAVERICK	32	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26075	Quartz	MAVERICK	33	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26076	Quartz	MAVERICK	34	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26077	Quartz	MAVERICK	35	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC26078	Quartz	MAVERICK	36	A.M. Carlos - 100%.	15/06/2008	Active	105K02
Whitehorse	YC29987	Quartz	SLEEPER	1	A.M. Carlos - 100%.	23/08/2005	Active	105F15
Whitehorse	YC29988	Quartz	SLEEPER	2	A.M. Carlos - 100%.	23/08/2005	Active	105F15
Whitehorse	YC29989	Quartz	SLEEPER	3	A.M. Carlos - 100%.	23/08/2005	Active	105F15
Whitehorse	YC29990	Quartz	SLEEPER	4	A.M. Carlos - 100%.	23/08/2005	Active	105F15
Whitehorse	YC29991	Quartz	SLEEPER	5	A.M. Carlos - 100%.	23/08/2005	Active	105F15
Whitehorse	YC29992	Quartz	SLEEPER	6	A.M. Carlos - 100%.	23/08/2005	Active	105F15
Whitehorse	YC29993	Quartz	SLEEPER	7	A.M. Carlos - 100%.	23/08/2005	Active	105F15
Whitehorse	YC29994	Quartz	SLEEPER	8	A.M. Carlos - 100%.	23/08/2005	Active	105F15
Whitehorse	YC29995	Quartz	SLEEPER	9	A.M. Carlos - 100%.	23/08/2005	Active	105F15
Whitehorse	YC29996	Quartz	SLEEPER	10	A.M. Carlos - 100%.	23/08/2005	Active	105F15
Whitehorse	YC30113	Quartz	CANON	15	A.M. Carlos - 100%.	01/10/2005	Active	105K02
Whitehorse	YC30114	Quartz	CANON	16	A.M. Carlos - 100%.	01/10/2005	Active	105K02
Whitehorse	YC30115	Quartz	CANON	17	A.M. Carlos - 100%.	01/10/2005	Active	105K02
Whitehorse	YC30116	Quartz	CANON	18	A.M. Carlos - 100%.	01/10/2005	Active	105K02
Whitehorse	YC30117	Quartz	CANON	19	A.M. Carlos - 100%.	01/10/2005	Active	105K02
Whitehorse	YC30118	Quartz	CANON	20	A.M. Carlos - 100%.	01/10/2005	Active	105K02
Whitehorse	YC30119	Quartz	CANON	21	A.M. Carlos - 100%.	01/10/2005	Active	105K02
Whitehorse	YC30120	Quartz	CANON	22	A.M. Carlos - 100%.	01/10/2005	Active	105K02
Whitehorse	YC30121	Quartz	CANON	23	A.M. Carlos - 100%.	01/10/2005	Active	105K02
Whitehorse	YC30122	Quartz	CANON	24	A.M. Carlos - 100%.	01/10/2005	Active	105K02
Whitehorse	YC37856	Quartz	RAIL	51	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37857	Quartz	RAIL	52	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37858	Quartz	RAIL	53	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37859	Quartz	RAIL	54	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37861	Quartz	RAIL	56	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37863	Quartz	RAIL	58	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37866	Quartz	RAIL	61	Freegold - 100%.	30/12/2010	Active	105K02

Whitehorse	YC37867	Quartz	RAIL	62	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37868	Quartz	RAIL	63	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37869	Quartz	RAIL	64	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37870	Quartz	RAIL	65	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37871	Quartz	RAIL	66	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37872	Quartz	RAIL	67	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37873	Quartz	RAIL	68	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37874	Quartz	RAIL	69	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37875	Quartz	RAIL	70	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37878	Quartz	RAIL	73	Freegold - 100%.	30/12/2013	Active	105K02
Whitehorse	YC37879	Quartz	RAIL	74	Freegold - 100%.	30/12/2010	Active	105K02
Whitehorse	YC37880	Quartz	RAIL	75	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37881	Quartz	RAIL	76	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37883	Quartz	RAIL	78	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37884	Quartz	RAIL	79	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37885	Quartz	RAIL	80	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37886	Quartz	RAIL	81	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37887	Quartz	RAIL	82	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37888	Quartz	RAIL	83	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37889	Quartz	RAIL	84	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37890	Quartz	RAIL	85	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37891	Quartz	RAIL	86	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37892	Quartz	RAIL	87	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37893	Quartz	RAIL	88	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37894	Quartz	RAIL	89	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37895	Quartz	RAIL	90	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37896	Quartz	RAIL	91	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37897	Quartz	RAIL	92	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37898	Quartz	RAIL	93	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37899	Quartz	RAIL	94	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37900	Quartz	RAIL	95	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37901	Quartz	RAIL	96	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37902	Quartz	RAIL	97	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37903	Quartz	RAIL	98	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37904	Quartz	RAIL	99	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37905	Quartz	RAIL	100	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37906	Quartz	RAIL	101	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37907	Quartz	RAIL	102	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37908	Quartz	RAIL	103	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37909	Quartz	RAIL	104	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37910	Quartz	RAIL	105	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37911	Quartz	RAIL	106	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37912	Quartz	RAIL	107	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37913	Quartz	RAIL	108	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37914	Quartz	RAIL	109	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37915	Quartz	RAIL	110	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37916	Quartz	RAIL	111	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37917	Quartz	RAIL	112	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37918	Quartz	RAIL	113	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37919	Quartz	RAIL	114	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37920	Quartz	RAIL	115	Freegold - 100%.	30/12/2008	Active	105K03
Whitehorse	YC37922	Quartz	RAIL	117	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37923	Quartz	RAIL	118	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37924	Quartz	RAIL	119	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37925	Quartz	RAIL	120	Freegold - 100%.	30/12/2006	Active	105K03

Whitehorse	YC37926	Quartz	RAIL	121	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37927	Quartz	RAIL	122	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37928	Quartz	RAIL	123	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37929	Quartz	RAIL	124	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37930	Quartz	RAIL	125	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37931	Quartz	RAIL	126	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37932	Quartz	RAIL	127	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37933	Quartz	RAIL	128	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37934	Quartz	RAIL	129	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37935	Quartz	RAIL	130	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37936	Quartz	RAIL	131	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37937	Quartz	RAIL	132	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37938	Quartz	RAIL	133	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37939	Quartz	RAIL	134	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37940	Quartz	RAIL	135	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37941	Quartz	RAIL	136	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37942	Quartz	RAIL	137	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37943	Quartz	RAIL	138	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37944	Quartz	RAIL	139	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37945	Quartz	RAIL	140	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37946	Quartz	RAIL	141	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37947	Quartz	RAIL	142	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37948	Quartz	RAIL	143	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37949	Quartz	RAIL	144	Freegold - 100%.	30/12/2006	Active	105K03
Whitehorse	YC37950	Quartz	RAIL	145	Freegold - 100%.	30/12/2006	Active	105K03

Appendix 3

Freegold Ventures Limited

Grew Creek Project

2005 Diamond Drill Logs

GC-05-237 to GC-05-244

Hole No. GC05-237
Page No. 2/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F					W	19.20	20.73	1.53	77833	11	<0.5	100	1 cm grey clay seam 30° to CA @ 19.05m.
									M							7	
				F					W	20.73	22.25	1.52	77834	11	<0.5	91	multiple carbonaceous fragments
																8	
				F					W	22.25	23.77	1.52	77835	B.D.L	<0.5	93	sample crosses lithologic contact w/ CLP;
																7	intense sticky clay alt^n from 23.5m;
23.50	28.35	CLP	Pale green clay altered ash/crystal matrix; lapilli of flow banded + quartz-eye RHYL + RHYT														
				F		W	TR		W	23.77	25.30	1.53	77836	8	<0.5	72	intense clay weathered matrix from 24.6m;
							D		M							9	- lost recovery from 24.67-25.3m;
				F		M	1		PH	25.30	26.82	1.52	77837	10	<0.5	97	HVB/PLA interval 25.7-25.9m.
							D									10	
				Ac?		P	1		PH	26.82	28.35	1.53	77838	27	0.5	56	Complete clay weathered matrix from 27.3-28.4m
							D									10	- recovery lost in this interval;
																	- cm scale brecciated vein @ 27.05m, 40° to CA quartz + adularia (orthoclase).
28.35	29.87	HVB		F		W	1		PH	28.35	29.87	1.52	77839	32	<0.5	92	- pale to dark grey ash matrix w/ sericite
							D									7	altered lapilli of RHYL, Pumice, RHYT + shale; bombs of CLP - variably altered;
																	one mm size, contorted green fluorite veinlet;

Hole No. GC05-237
Page No. 3/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
29.87	42.70	RHYT		Creamy white and pale green crystal + ash tuff													with mm grey quartz phenocrysts;
				P		M	1	5		29.87	31.24	1.37	77840	0.44	<0.5	88	broken/brecciated green + purple fluorite
							D									6	veinlets; pale grey sulfide clay + quartz
																	stringers to 31.5m;
				Ac		W	TR	3	A	31.24	32.77	1.53	77841	0.019	<0.5	100	blocky core; pitted matrix from dissolution of
							S									7	feldspars; minor dk grey sulfide veinlets
																	rare broken/brecciated quartz + adularia(?)
																	veinlets;
				Ac		W	TR	1	A	32.77	34.29	1.52	77842	<0.005	<0.5	98	- bands of clay altered feldspar
																8	- 5mm chalcedonic veinlet 15° to C.A
																	- calcite filled 2 cm gash 33.7m.
																	- orthoclase phenos partly replaced by quartz
																	33.4-33.6m; aligned 35° to C.A.
				F	W	M	TR	1	Ph	34.29	35.97	1.68	77843	<0.005	<0.5	98	brecciated calcite vein fragments; localized
																6	chalky white feldspar alteration; clay
																	altered matrix; mm scale quartz veinlet (grey)
				F	W	W				35.97	37.19	1.22	77844	<0.005	<0.5	82	darker coloured matrix; less clay alteration
* Cannot locate where recovery was lost. Had to fit footage markers to core - driller's mistakes;																4	pervasive hairline fractures filled by
																	calcite ± feldspar;
				P					A	37.19	38.71	1.52	77845	<0.005	<0.5	105	strongly clay altered matrix; RHYT lapilli
																5	ribboned milky white quartz + adularia(?)
																	vein @ 38.3m.

Hole No. GC05-237
Page No. 4./14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F		W			A	38.71	40.23	1.52	77846	<0.005	<0.5	100	mm brecciated qv @ 40m; decreased clay
																4	alteration of matrix; qz+feld. vn @ 40.1m
	*	Core	has no foreign clasts; basically an autolithic breccia														RHYT.
				F	W	W	Tr		Ph	40.23	41.76	1.53	77847	<0.005	<0.5	97	qz+adularia brecciated vein in py/sx clay
																4	selvage @ 40.68m;
																	-hairline to mm grey quartz stringers
																	-rare blue grey clay/oxidized sulfide blebs.
				F		W				41.76	42.37	0.61	77848	<0.005	<0.5	100	last 10cm is completely clay altered.
																2	
42.70	47.82	PLA	Dark to medium grey. ash matrix; clast supported, poorly sorted lapilli of CLP + RHYT;														
			pervasive sericite/illite altered matrix in CLP;														
						M	I			42.37	43.59	1.22	77849	0.005	<0.5	93	top 30 cm is completely clay altered RHYT;
							D									5	Contact with PLA ~ 30° to C.A; mm green
																	fluorite veinlet @ 43.5m.
						W	I		Ph	43.59	45.11	1.52	77850	<0.005	<0.5	100	-grey chalcedonic quartz + green & purple
							D									5	fluorite veinlets broken/brecciated 43.6-43.9m
																	fluorite + feldspar vein fragments further down
																	interval; disseminated py associated in veining
				F		W				45.11	46.63	1.52	77101	<0.005	<0.5	86	-flow banded RHYL lapilli
																6	-chalky feldspar crystals in matrix
																	-pervasive clay alteration of CLP clasts.

Hole No. GC05-237
Page No. 5/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F	W	M	1		Ph	46.63	47.82	1.19	77102	0.032	<0.5	97	strong green clay altered matrix throughout core; intense clay alt^n of cLP lapilli;
							D									5	disseminated py.
47.82	51.21	RHYT	Greenish-grey clay							altered ash matrix with						grey	feldspar ~~phenocrysts~~ crystals; ~~PLAG~~ Pumice lapilli;
				F		W	TR			47.82	48.92	1.10	77103	0.005	<0.5	100	
																4	
				F		W	TR	1		48.92	49.68	0.76	77104	0.005	<0.5		
				F		W	1	STK		49.68	51.21	1.53	77105	0.039	<0.5		hairline sulfide/clay ± quartz veinlets form stockwork from 49.68-51.21 m; grey quartz + feldspar vein 40° to C.A @ 49.75 m.
							D										
51.21	53.00	Sed P TUFF?	Feldspar + quartz crystals + pumice lapilli in a light grey ash matrix; tuff appears layered/bedded 35° to C.A - possibly surge flow; banding														
				F		M	TR			51.21	52.73	1.52	77106	0.008	<0.5	100	ends @ 52.28 m, coincident w decrease in
																7	clay alteration of matrix;
53.00	58.25	RHYT	Mottled grey & beige core; Rhyolitic crystal/ash tuff that has upper portions brecciated & cemented														
				P		W		3	A	52.73	54.25	1.52	77107	0.005	<0.5	99	by grey, fine grained feldspar ± quartz;
																7	cement is moderate to strongly clay altered.
																	mm size, wavy white feldspar ± quartz veinlets
			W	F			TR	16	QA	54.25	55.78	1.53	77108	.0005	<0.5	100	quartz + adularia (white) stockwork spaced
																5	8 cm apart, mm sized with illite selvages.

Hole No. GC05-237
Page No. 6/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
			W	F				2	PH	55.78	56.69	0.91	77109	<0.005	<0.5	100	banded, buff-grey 2mm qtz veinlet @ 80° to C.A @ 56.4m
																4	
				P						56.69	58.22	1.53	77110	<0.005	<0.5	100	clay alteration increased; appears to increase down
																6	interval as near contact to PLA.
58.25	60.00	PLA	Dark to medium grey ash matrix, angular mixed lapilli-													30cm	RHYT layer @ 59.15m.
				F		M				58.22	58.82	0.60	77111	<0.005	<0.5	100	
																7	
										58.82	60.35	1.53	77112	<0.005	<0.5	100	PLA xenoliths / fragments continue to 60.35m;
																8	arbitrary contact @ 60m.
60.00	~~70.35~~ 73.60	RHYT	Green, sericite ash/crystal matrix with flow banded RHYL lapilli; clast supported RHYX to 61.4m;														pyrite disseminated in matrix, increases after 61.4m.
						P	1			60.35	61.87	1.52	77113	0.022	<0.5	100	
							D									6	
						P	2			61.87	63.4	1.53	77114	0.025	<0.5	100	
							D									5	
						P	2			63.40	64.92	1.52	77115	0.029	<0.5	100	short PLA intervals w planar lower contacts
							D									4	suggesting episodic brecciation / explosion.
																	fluorite veinlets appear near end of interval.
			W			P	2		PH	64.92	66.45	1.53	77116	0.063	<0.5	100	grey clay sulfidic veinlets randomly oriented,
							S									4	generally sub-parallel to C.A; 1-2% py
																	disseminated in matrix.

Hole No. GC05-237
Page No. 4/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
			W			P	2		PH	66.46	67.97	1.52	77117	0.079	<0.5	100	
							3									6	
			W			P	2		PH	67.97	69.49	1.52	77118	0.075	<0.5	98	
							3									7	
						P	2		PH	69.49	71.02	1.53	77119	0.070	<0.5	100	sulfide veinlets on stockworking @ 70m, purple + green fluorite veinlets 40° to C.A denote decreased sulfide veinlets after 70.85m; Note: sulfide
							3									7	
				F		P	1			71.02	72.54	1.52	77120	0.014	<0.5	92	veinlets crosscut PLA clasts ∴ postdate deposition
							3				(50% PLA)					8	of pyroclastics.
				F		P	1			72.54	74.06 74.10	1.56	77121	0.021	<0.5	100	PLA interbeds/layers from 70.4-70.9; 71.3-72.2
							3				(35% PLA)					8	and 73.3-74.10.
73.6	75.0	PLA (CLP?)	Dark grey-light grey ash matrix plus mixed lapilli predominates; also have shale shards to differentiate from CLP;														
				F		P	TR		A	74.66	75.59	1.53	77122	0.019	<0.5	100	
							D									7	
75.00	78.00	RHYT	Green, sericite alteration of coarse ash/crystal matrix; rare grey clay sulfide specks + blebs to 2mm;														
				F		M	TR	1	A	75.59	77.11	1.52	77123	0.025	<0.5	95	cm scale grey feldspar/quartz + fluorite
							D									9	vein at upper contact in PLA; pitted
																	appearance to core from leaching of feldspar
																	matrix; last 40cm of interval is intensely
																	clay altered.
				P		M	TR		A	77.11	78.64	1.53	77124	0.020	<0.5	92	-last 60cm is a contact zone with PLA;
							D.									8	brecciated/obscure contacts;

Hole No. GC05-237
Page No. 8/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
78.0	86.52	~~DACITE~~ CLP	Dark grey ash matrix;							lapilli of shale (core), CLP, RHYT + flow banded rhyolite; upper contact obscure; brecciated; lower contact diffuse, grading into RHYT? blocky & broken core;							
				F			TR D			78.61	79.86	1.22	77125	0.007	<0.5	93 9	clast rich, very broken core, tuff (felsic) layers + lapilli very clay altered; felsic tuff layer 79.64–80.33m;
				E		M	TR D			79.86	81.38	1.52	77126	0.009	<0.5	91 5	clast supported, CLP, flow banded RHY, RHYT lapilli; matrix filling is PLA- dk grey ash + sericite altered lithoclasts; 17cm clay altered tuff, planar lower contact, upper contact undulating at 80.95m; 35° to C.A;
				F						81.38	82.75	1.37	77127	0.010	<0.5	106 8	- lost recovery from previous interval within this interval; graphitic band/clast @ 81.7m; Calcite vein subparallel to C.A;
				F		M				82.75	84.12	1.37	77128	0.009	<0.5	51 10	- Intensely broken core/rubble;
				F		M				82.75	85.04	0.91	77129	<0.005	<0.5	96 ~~89~~	50% PLA matrix, 50% lithic clasts;
				F		M				85.04	86.52	1.48	77130	0.014	<0.5	95 9	tuff layers completely clay altered; PLA lapilli of CLP/RHYT are sericite altered; clay altered lower contact with RHYT; irregular.

Hole No. GC05-237
Page No. 9/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
86.52	104.55	RHYL		Green + grey, fine grained crystalline groundmass / matrix; feldspars green, weakly clay altered,
		RHYT		- Want to call it a						tuff; too granular for rhyolite; quartz grey, opaque, subhedral to euhedral.
																→ jointing	Pervasive hairline fracturing healed by feldspar ± quartz ± sulfide; massive, no fabric; hard to scratch; Upper 50cm coarse grained; fining downhole ∴ = tuff
			W			M	TR S		Ph	86.52	88.08	1.54	77131	0.008	<0.5	100 4	mm scale grey milky quartz veinlets; green feldspar/clay veinlets; dk grey sulfide clay stringers
			W						Ph	88.06	89.94	1.88	77132	<0.005	<0.5	92 6	no sulfide veinlets; no visible sulfide; core rebuilt @ 89.0m; point of lost recovery?
						M	TR D			89.94	91.59	1.65	77133	0.007	<0.5	106 3	increased green colour to feldspar matrix; dk grey veinlets; trace disem py; increased hairline stockwork/fracturing;
						M	TR D		PH	91.59	93.27	1.52	77134	0.018	<0.5	94 a	opaque grey patches to centered broken quartz veinlets; 67 + green feldspar fracture healing; "crackle-breccia texture"; 3cm grey ash breccia matrix, band @ 92.90m; breccia fragments are RHYT;
			W				TR			93.27	94.76	1.49	77135	<0.11	<0.5	105 3	continuation of RHYT as above, less quartz veining; slight decrease in green colour; start getting hairline black clay veinlets overprinting quartz fracturing; related to ash matrix breccia bands; those bands seen @ 94.4 & 93.5 m;

Hole No. BC05-237
Page No. 10/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
			W			M	TR		PH	94.76	95.70	0.94	77136	0.026	<0.5	90	start getting increased grey opaque quartz
							D									8	banding / flooding; also start getting increased Py.
			M			M	TR		PH	95.70	96.93	1.23	77137	0.014	<0.5	92	20cm breccia patch @ 96.4 m; dusty medium grey
							D									6	matrix filling; dark grey ash matrix @ margins.
			M			M	1		PH	96.93	98.45	1.52	77138	0.033	<0.5	100	grey opaque quartz ± feldspar banding becoming
							D									6	pervasive; forms patches @ 97.4 + 98.2 m; banding/
																	veining generally oriented 50–60° to C.A.
										98.45	99.97	1.52	77139	0.041	<0.5	100	-dk grey sulfide clay veinlets/fracture fill @ 99.15 to
																5	99.45m;
100.77	104.55	CLP	light grey ash matrix supported lapilli tuff; upper 100cm is														brecciated into RHYT; large clasts within
																	the CLP; patchy sericite alteration (green) of
																	matrix - pervasive @ 101.4 – 102m; flow banded
																	rhyolite ~ 102.5m – 103 m.
				F		W	TR			99.97	101.5	1.53	77140	0.009	<0.5	96	2mm black clay sulfide veinlet @ 101.7m, 55° to C.A.
							D									2	
				F		M	TR			101.5	103.02	1.52	77141	0.021	<0.5	100	
							D									5	
										103.02	104.55	1.53	77142	0.015	<0.5	93	RHYT/ RHYL clasts broken, nobby; CLP matrix completely
																9	clay altered; sticky; from 103.42-104.15m;
																	possibly ~~shear~~ fault plane; upper/lower contacts
																	~ 55° to C.A; last 20cm is competent CLP
																	showing brecciated contact with underlying
																	RHYT.

Hole No. GC05-237
Page No. 11./14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
104.55	119.79	WELDED RHYT	Cream to buff				pinkish		+ green	+ pseudoporphyry						short	intervals of RHYP lapilli/micro-breccia clasts of RHYP; RHYP dikes increase downhole.
			W			M	TR	1	PH	104.55	106.07	1.52	77143	0.049	<0.5	97	networked/dendritic grey quartz + feldspar healed fractures; hairline sulfide veinlets;
							D									5	mm scale green + purple fluorite veinlets;
							S										- veinlets at ~65° to C.A.; sub-parallel
										BLANK			77144	<0.005	<0.5		trends;
										STANDARD			77145	2.940	[illegible]		
				F		M	TR			106.07	107.59	1.52	77146	0.044	<0.5	100	flow banded + spherulitic RHYP in interval;
							D+S									3	hairline 5% stringers; one mm fluorite veinlet;
			W			M	TR			107.59	109.12	1.53	77147	0.051	<0.5	100	green fluorite ± sulfide veinlets; orthoclase
							D									5	(pink-brown) ± quartz breccia fracture fill;
						M	TR			109.12	110.64	1.52	77148	0.044	<0.5	100	no fluorite; clay altered sulfide fracturing
							S									6	crosses/cuts orthoclase/quartz fracture fill.
						M	TR	2	PH	110.64	112.17	1.53	77149	0.023	<0.5	100	25cm dk grey ash bed (CLP?) brecciating
							D									7	RHYT @ 111.2m; occurs at RHYT/RHYP
																	contact; grey, wk clay altered feldspar(?)
																	veinlets at start + end of interval.
						M	1			112.17	113.69	1.52	77150	0.076	<0.5	99	increased orthoclase (pink/brown) fracture
							D									4	fill; increased pyrite; increased sericite
																	alteration (patchy smectite - green);

Hole No. BCOS-237
Page No. 12/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
			W			M	1	1	PH	113.69	115.21	1.52	77151	0.076	<0.5	99	dark to light grey qtz + feld + sulfide veinlets;
							D									6	often at contacts with RHYP.
						M	TR			115.21	116.74	1.53	77152	0.032	<0.5	97	-increased fracturing; dk grey ash matrix supp.
							D									7	bond brecciating core @ 115-9 m.
						W	1			116.74	118.26	1.52	77153	0.045	<0.5	99	increased dissem. pyrite; decrease in fracturing
							D									5	increase in orthoclase.
						M	2			118.26	119.79	1.53	77154	0.085	<0.5	100	fluorite + sulfide veinlets in RHYT; quartz/
							D+S									4	feldspar + fluorite in RHYP;
119.79	123.50	RHYP				M	2			119.79	121.31	1.52	77155	0.111	<0.5	100	as above.
							D+S									6	
						M	2			121.31	122.83	1.52	77156	0.095	<0.5	100	increase in sulfide in groundmass + stringers;
							D+S									8	2 mm fluorite veinlet.
						M	2			122.83	124.36	1.53	77157	0.56	<0.5	100	contact where RHYT > RHYP is 123.50 m; planar,
							D+S									7	50° to C.A; denoted by a dark grey ash
																	matrix supported breccia bond.
123.50	140.0	WELDED RHYT	Mottled pink/buff + green crystalline matrix, clast supported breccia; homogenous lapilli of RHYP;														
										124.36	125.88	1.52	N/S			107	
										125.88	127.41	1.53	N/S			102	* Same material as previously described
										127.41	128.93	1.52	N/S			100	from 104.55 m; Decide to selectively
																	sample intervals.

Hole No. GC05-237
Page No. 13/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
						M	2			129.83	130.45	1.52	77158	0.069	<0.5	97	black sx stringers increase; Py in matrix is
							D+S									3	coarser, stringers at high angles to C.A (70-90°);
						M	1			130.45	131.98	1.53	77159	0.038	<0.5	100	narrow RHYL dikes; repeated sx stringers in
							D+S									1	first 70cm;
				F		M	TR			133.50	135.03	1.53	77160	0.029	<0.5	96	solution along fracturing @ 133.8-134.1 causes
							D									5	clay alteration/decomposition of core; heavier
																	sulfide stringers within this interval only
				F		M	TR			136.55	138.07	1.52	77161	0.082	<0.5	85	broken rubbly core 136.85-137.55m;
							D									9	
						M	1	1		138.07	139.6	1.53	77162	0.140	0.6	100	large quartz (grey) + fluorite vein, 25cm wide,
							D+S									6	70° to C.A @ 138.27m; RHYL dikes within
										131.98	133.50	1.52	N/S			100	interval; 2% Py disseminated in RHYL
140.0	147.25	RHYP	-variably brecciated							135.03	136.55	1.52	N/S			100	
										139.6	141.12	1.52	N/S			99	
																	calcite + fluorite extension gash within a
																	welded RHYT interval @ 141.68m; core is
																	broken through RHYT intervals
				F		M	TR	1		141.12	142.65	1.53	77163	0.013	<0.5	100	Mm grey quartz veinlet @ 141.87m;
							D									7	
						M	1	1		142.65	144.17	1.52	77164	0.130	<0.5	98	3cm grey quartz + adularia? vein in a
							D									8	grey ash matrix filled, clast supported breccia
																	@ 143.02m; 10° to C.A; brecciation of RHYP with
																	fracture filling by same grey ash matrix. Sulfides
																	present are in breccia fill of RHYP.

Hole No. GC05-237
Page No. 14/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F		M	2			144.17	145.69	1.52	77165	0.104	<0.5	91	Rubbly to highly broken core; pyrite content appears to have increased; two stages of fracturing; later stage is healed by white clay altered material that is partly leached out leaving open fracture spaces;
							D									10	
				P		M	1	1		145.69	147.22	1.53	77166	0.097	<0.5	69	Core is reduced to rubble & clay; sticky green/grey clay at contact w PLA/CLP: banded chalcedonic fluorite subcm vein e 145.9m;
							D									10	
147.25	149.52	PLA	dark grey ash matrix supported lithic breccia; mm scale fluorite ± quartz veinlets noted; hard to discern quantity; CLP bombs;														
				F		M	TR			147.22	148.74	1.52	77167	0.027	<0.5	100	
																9	
149.52	151.10	RHYX	Green mottled brecciated rhyolite porphyry; breccia matrix is pervasively altered to bright apple green clay; brecciation & breccia fill decreases downhole; interval mixed with welded RHYT (moved above & below)														
				F		M	TR			148.74	150.27	1.53	77168	0.109	<0.5	95	core becomes very broken across contact with PLA.
																9	
										150.27	151.79	1.52	N/S			97	
				F		P	1			151.79	153.0	1.51	77169	0.102	<0.5	100	
							D									8	
										153.0	154.53	1.53	N/S			94	
				F		P	1			154.53	156.06	1.53	77170	0.010	<0.5	98	
				F			D									8	
						P	TR			156.06	157.58	1.52	77171	0.017	<0.5	100	mm scale bluish green fluorite veinlet
																7	65° to C.a
				F		P	TR			157.58	159.10	1.52	77172	0.007	<0.5	100	as above;
EOH						P										8	

GREW CREEK PROJECT — DIAMOND DRILL LOG

Hole No: GC05-238	Grid: ~~Grid~~ RAT CREEK	Claim: CANYON 12 / YA 75728	Page 1 of 12
Depth: 167.03m.	Coordinates - Northing 9425	Bearing: 270°	Date Started: 16/03/05
Angle: -50°	- Easting: 11510	Elevation: 814 m.	Date Completed: 19/03/05.
Core Size: HQ	Dip Tests: -46° 167.03m.	Drilled by: E. CARON	Logged By: F. ANDERSEN

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description (UTM NAD 83 - MAGELLAN HAND-HELD GPS 612442E 6880760N)
0	11.3	OVBN										-					Till, sand, clay; HW casing to 13.1m.
11.3	17.92	CLP	Light grey crystal ash tuff matrix with white + green													altered	lapilli; pervasive green-grey clay alteration uphole;
				Ac		W			W	11.37	12.80	1.53	77173	0.043	<0.5	100	
									I							10	
				Ac		M			W	12.80	14.33	1.53	N/S			100	start getting solid core;
						-			M							10	
				F		W			W	14.33	15.85	1.52	N/S			62	
									M							10	
				F		W			W	15.85	17.37	1.52	77174	0.030	<0.5	97	less clay alteration; 3mm calcite + fluorite veinlet.
									M							9	
				F		M	TR		W	17.37	18.75	1.38	N/S			91	2cm graphitic clay seam starts interval
							D		M							9	
17.92	22.00	RHYT	Light greyish green crystalline matrix, well sorted ash tuff;														
				F		M	1			18.75	20.57	1.82	77175	0.058	<0.5	90	
							D									8	
				F		M	TR			20.57	21.64	1.07	N/S			93	
							D									8	

Hole No. GC05-238
Page No. 2/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
22.00	44.20	~~RHYP~~	Dark grey – maroon						ash	matrix; poorly sorted			lapilli			1	Volcanic breccia; RHYT and RHYP fragments >40 cm in size; fluorite fragments may be brecciated veins or lithic clasts;
		~~WFB~~															
		RLA															
						W				21.64	23.16	1.52	77176	0.097	<0.5	93	- clast supported breccia.
																9	
				F						23.16	24.54	1.38	N/S			89	- decomposed, sticky clay tuff clast @ 23.8 m;
																9	- recovery lost from this interval.
										24.54	25.30	0.76				100	- alkali-feldspar granite lapilli fragment
										(24.54	26.06	1.52)	77177	0.009	<0.5	9	- several shale fragments.
				F					~~ash~~	25.30	26.82	1.22	N/S			107	40 cm ash tuff fragment
																7	
										26.82	28.19	1.67	77178	0.014	<0.5	96	Flow banded RHYL 26.8-28.15 m; lower contact
																7	brecciated; large volcanic bomb.
				F						28.19	29.72	1.53	77179	<0.005	<0.5	95	Brecciated fluorite vein, 2.5cm wide;
																8	
										29.72	31.24	1.52	77180	<0.005	<0.5	95	Brecciated fluorite vein @ 31.5 m.
																8	
										31.24	32.77	1.53	77181	0.024	<0.5	108	Clast supported breccia; fluorite fragments;
																8	chalcedonic veinlets enclose a lithic clast
																	@ 32.5 m; narrow aplite dike
				F						32.77	34.44	1.67	77182	0.009	<0.5	100	Aplite dike at ~~start~~ end of interval; decomposed
																7	tuff clast (sticky clay) at 34.4 m.
										34.44	35.97	1.53	N/S			100	Aplite dike from 34.38-34.75 m.
																8	
				F						35.97	37.49	1.52	77183	<0.005	<0.5	100	
																9	
				F						37.49	39.01	1.52	N/S			100	stronger clay alteration of felsic ash
																8	tuff lapilli;

Hole No. GC05 238
Page No. 3/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				P					A	39.01	40.23	1.22	77184	<0.005	<0.5	84	Pervasive clay alteration of felsic ash tuff
																10	causes broken core; RHYP fragments strongly
																	fractured;
39.73	39.95	FLT	Rhyolite lapilli fragments within a sticky clay; likely cause of lost recovery; possibly FAULT.														
				P					A	40.23	41.00	0.77	N/S			94	Pervasive clay altered ash tuff with a
																10	50cm graphitic argillite fragment @ 40.5 m.
				F						41.00	42.52	1.52*	77185	<0.005	<0.5	86	Moderate clay alteration; minor dark ash
																6	matrix; broken core @ 42.52m.
										42.52	43.59	1.07	N/S			106	Wet, sticky clay at start of interval; graphitic
																6	argillite from 42.7 - 43.6 m;
										43.59	45.11	1.52	N/S			102	Graphitic argillite continues to 44.14m; followed
																7	by 6 cm of matrix supported CLP;
44.20	57.94	CLP	Buff / creamy grey clast supported lapilli tuff with minor dark ash matrix; minor sections are matrix supported lapilli tuff.														
				F		W			A	45.11	46.63	1.52*	77186	<0.005	<0.5	100	matrix rich sections clay altered; crystal tuff is
																6	pitted; RHYP + welded RHYT competent, hard.
				F		W				46.63	48.16	1.53	77187	0.019	<0.5	100	40cm matrix supported PLA mid-interval;
																7	interval is predominantly rhyolite lapilli tuff
				F		M	TR	1	PH	47.16	49.68	1.52	77188	0.016	<0.5	100	mm scale quartz + adularia + carbonate veinlet;
							D									6	Py in matrix; increased green colour to feldspar;
				F		M	1		PH	49.68	51.21	1.53	77189	<0.005	<0.5	100	unit becoming more matrix supported, maroon
							D+S									6	to dark grey colour; qz + feldspar ± sulfide
				F		M	D+S		PH	51.21	52.73	1.52	77190	0.016	0.5	100	veinlets / stringers; late stage event.
																4	
										52.73	54.25	1.52	77191	0.007	<0.5	99	decrease in hairline fracturing; disappears
																6	by 53.10m; core becoming more broken.

Hole No. GCOS-238
Page No. 4/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				P		M	TR			54.25	55.78	1.53	77192	0.042	<0.5	91	blocky, broken; strongly clay altered.
							D									10	
				F		M	TR			55.78	57.30	1.52	N/S			100	strongly clay altered
							D									5	
57.94	60.63	S+P Tuff	Light grey clay altered Matrix; well sorted, uniform sized lapilli of clay altered rhyl, pumice + feldspar crystals;														
				P		M				57.30	58.83	1.53	77193	0038	<0.5	97	poorly sorted 58.05-58.37m; grey quartz + feldspar veinlets;
																7	
				F		M				58.83	60.35	1.52	N/S			99	grey clay fracture fill;
																9	
60.63	67.61	CLP Tuff	Alternating with S+P intervals; Matrix supported, crowded lapilli; dark to medium grey ash crystal matrix;														
				F		M				60.35	61.87	1.52	77194	<0.005	<0.5	100	
																5	
				P		M				61.87	63.40	1.53	~~77195~~	N/S		96	strong clay alteration of matrix
																8	
				F						63.40	64.92	1.52	77195	0.011	<0.5	100	Dark grey matrix;
																3	
				P			TR			64.92	66.45	1.53	N/S			100	
							D									4	
67.61	71.58	MVOL	Grey clay altred ground mass with green clay altering crystals; fine grained equigranular; grades downhole into lapilli tuff; brown feldspar (hematite stained?) + grey quartz patchy alteration;														

Hole No. BC05-238
Page No. 5/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F		W	TR			66.45	67.97	1.52	77196	0.056	<0.5	97	Fluorite lapilli @ 66.6m within CLP.
							D									5	
				F		M	TR			67.97	69.49	1.52	77197	0.002	<0.5	100	Mafic lapilli tuff @ 69.3m.
							D									6	
										69.49	71.01	1.52	77198	0.012	<0.5	100	Pervasive clay alteration of lower contact
																3	at 71.58m.
71.58	74.07	S+P Tuff	Grey clay altered matrix with chalky white feldspar lapilli, rare rhyolite porphyry and occasional pumice.														
				P		M		2		71.01	72.54	1.53	77199	0.005	<0.5	92	Broken white feldspar + grey quartz veining.
																4	
						W		1		72.54	73.46	1.53	77200	0.006	<0.5	86	12 cm milky white feldspar + grey quartz vein
										73.46	74.07					8	at 73.2m; 65° to C.A.; banded vein;
																	Broken core from 73.46m with pieces of some
																	vein material.
74.07	80.10	CLP	Large volcanic clasts of rhyolite and flow banded rhyolite in a grey ash matrix; rare pumice lapilli; short intervals of welded tuff.														
				F		M				74.07	75.59	1.52	N/S			100	
																10	
				F		M	TR			75.59	77.11	1.52	77201	0.037	<0.5	84	welded tuff layer.
							D									10	
				P		M	TR			77.11	78.64	1.53	N/S			100	
							D									9	
				P		M		1		78.64	80.16	1.52	77202	<0.005	<0.5	103	1.5cm quartz + feldspar + carbonate vein at
																8	80.27m; 35° to C.A.

Hole No. GC05-238
Page No. 6/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
80.10	87.0	RHYT	Greenish grey, pseudo-porphyritic texture; moderate green colouring of matrix: Pervasive fracturing healed by pale grey feldspar + quartz ± sulfide becomes darker grey downhole;														
				P		M	TR			80.16	81.69	1.53	77203	0.022	<0.5	100	
							D									8	
				F		M	TR		PH	81.69	83.21	1.52	77204	0.045	<0.5	89	quartz + fluorite veinlets; broken core;
							D									9	
			W			M	TR		PH	83.21	84.73	1.52	77205	0.009	<0.5	90	
							D									9	
			W			M		1	PH	84.73	86.26	1.53	77206	0.018	<0.5	102	Leaching of feldspar from veinlets leaves open space;
																7	
			W			M		4	PH	86.26	87.00	0.74	77207	0.016	<0.5	100	Grey quartz + white feldspar veinlets to 5mm size; pervasive dendritic fracturing healed by clay.
																8	
87.00	89.00	CLP	Grey, strongly clay altered matrix; white + grey quartz/feldspar stockwork visible within welded RHYL tuff lapilli; purple fluorite in one vein;														
				P		M				87.0	89.0	2.00	77208	0.012	<0.5	70	
																9	
89.00	92.85	RHYT	Pale green grey coarse ash crystal tuff with minor lapilli of rhyolite;														
										BLANK		—	77210	<0.005	<0.5		
				K													
				F		M				89.0	90.68	1.68	77209	0.045	<0.5	85	
																9	
				P						90.68	92.20	1.52	77211	0.042	<0.5	97	quartz + feldspar + carbonate vein with open space; ~~stockwork~~ weak quartz + feldspar ± carbonate stockwork downhole from a grey clay seam at 91.6m.
																8	

Hole No. GC05-238
Page No. 7/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				P		M				92.20	92.96	0.76	77212	0.063	<0.5	95	Stockworking;
																7	
92.85	99.26	St P Tuff	Medium grey, clay altered ash crystal matrix with													bimodal	lapilli sized lithic clasts; Upper contact is planar with the RHYT; Possibly unit is an altered quartz-feldspar porphyry?
								1		92.96	94.49	1.53	77213	0.012	<0.5	96	5mm quartz + adularia ? vein @ 93.64m; 65° to CA
																6	
				F		W		1		94.49	95.40	0.91	77214	0.008	<0.5	100	10mm quartz + adularia + fluorite vein, 50° to CA
																6	yellow-white fracture fill - anhydrite? not effervescent
				F		W				95.40	96.93	1.53	N/S			97	Large breccia clasts, including MVOL;
																8	Dark grey matrix.
				F		W				96.93	98.45	1.52	77215	0.006	<0.5	95	Increasing amount of RHYT lithic clasts
																10	nearing lower contact.
99.26	106.07	RHYT															
				P		M				98.45	99.97	1.52	N/S			99	Grey feldspar clay + sulfide stringers
				P		M				99.97	101.50	1.53	77216	0.009	<0.5	89	Rare sulfide stringers / fractures
																10	
				F		M				101.50	103.02	1.52	N/S			100	
																8	
				F		M				103.02	104.55	1.53	77217	<0.005	<0.5	100	RHYP within section.
																5	
										104.55	106.07	1.52	N/S			97	Hematite stained feldspar in lapilli near
																8	lower contact;

Hole No. GC05-238
Page No. 8/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
106.07	110.84	RHYL	Pale yellowy green very fine grained feldspar + quartz													groundmass; <10% grey quartz + feldspar phenos to <2mm size; occasional rounded quartz & feldspar spherulites; parts of section are flow banded; trace mm size py throughout interval Green to grey clay healed fractures;
						M	TR			106.07	107.59	1.52	77218	0.017	<0.5	100	
							D			-fluorite	veinlet in interval					6	
							TR										
						M	D			107.59	109.12	1.52	N/S			100	
																6	
						M	TR			109.12	110.64	1.52	77219	0.034	<0.5	100	3cm grey clay altered band @ 110.27m; looks
							D									8	like a replacement feature (qtz+feld after calcite)
110.84	113.80	PLA	Poorly sorted, variable clast lithology in a dark grey ash matrix; dark grey/black ash horizon at start, grey 100% clay ash layer at end of interval;														
				P		M				110.64	112.16	1.52	N/S.			92	
				P		W				112.16	113.08	0.92	N/S.			109	
																8	
				F		M				113.08	114.60	1.52	77220	<0.005	<0.5	102	
113.80	125.08	RHYL	As described 106.07m														Occasional fluorite inclusion; sulfide veinlets;
						M	TR			114.60	116.26	1.66	N/S			100	
							D			116.26						9	
						M	TR			116.26	117.81	1.53	77221	0.015	<0.5	97	
							D									8	
						M	TR			117.81	119.33	1.52	77222	<0.5	<0.5	102	sulfide-clay veinlets becoming more common
							D							0.032		8	open spaced veining fracture @ 118.05m
						M	TR			119.33	120.85	1.52	77223	0.017	<0.5	98	
							D									9	

Hole No. GC05-238
Page No. 9/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				P		M	TR			120.85	122.53	1.68	N/S			89	
							D										
				F		M	TR			122.53	124.05	1.52	77224	0.036	<0.5	100	Starting to get breccia;
							D									7	
						M	TR			124.05	125.58	1.53	N/S			103	
							D										
125.08	133.30	~~GEP~~ RHYX	Greyish green, clast-supported, poorly sorted breccia; matrix is														grey decomposed feldspar or green grey quartz + feldspar; clasts are either RHYP or flow banded RHYL
				P		M				125.58	127.10	1.52	77225	0.008	<0.5	100	
																7	
				F		M				127.1	128.63	1.53	N/S			103	
				F		M				128.63	130.15	1.52	77226	<0.005	<0.5	103	Strong clay alteration of RHYL clasts.
				F		M				130.15	131.67	1.53	N/S			103	Start getting sub cm size milky white massive feldspar + quartz veinlets.
				P		M				131.67	133.20	1.53	77227	<0.005	<0.5	103	
																8	
133.3	136.20	RHYL	Pale tan-grey, very fine grained groundmass; Rare dark grey quartz veining; weak stockwork of milky white to buff quartz + feldspar; veinlets often have feldspar clay-altered rims or bands at margins; Also have hairline to mm carbonate and quartz + feldspar + carbonate veinlets, random orientations.														

Hole No. GC05-238
Page No. 10/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F		W		6		133.20	134.87	1.67	77228	<0.005	<0.5	96	Grey-white (with milky white clay altered feldspar rims) vein from 134.72-134.87m; 45° to CA; Photo taken.
				F		W		6		134.87	136.40	1.53	77229	<0.005	<0.5	103	Stockwork of qz+fel and carbonate.
136.20	144.17	RHYX	Tan grey brecciated rhyolite with minor intervals of clast													6	supported, dark ash matrix filled tuff; Quartz + feldspar stockwork continues.
				F				2		136.40	137.92	1.52	77230	<0.005	<0.5	100	
																7	
				F				4		137.92	138.99	1.07	77231	<0.005	<0.5	108	
																7	
				F				3		138.99	140.51	1.52	77232	<0.005	<0.5	101	3cm quartz+milky white feldspar vein; 40° to CA; qz+fel+cb stockworking.
																6	
				P						140.51	141.58	1.07	77233	<0.005	<0.5	100	Stockworking continues
																8	
				F						141.58	143.1	1.52	77234	<0.005	<0.5	97	
																8	
				P						143.1	144.17	1.07	77235	<0.005	<0.5	100	
																10	
144.17	152.92	CLP	Pale grey matrix; poorly sorted lapilli-pumice, rhyolite (qz+fel) feldspar, shale; stockworking continues; Broken by later fracture event (calcite?)														
				P				5		144.17	145.69	1.52	77236	<0.005	<0.5	105	
																10	
				F				2		145.69	147.22	1.53	77237	<0.005	<0.5	93	
																7	

Hole No. GC05-238
Page No. 11/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				T				1		147.22	148.71	1.52	77238	<0.005	<0.5	108	2cm chalcedonic + feldspar vein at 147.35m;
				~~X~~				X								8	55° to CA.
				F	W			3		148.71	150.27	1.53	77239	<0.005	<0.5	100	Weakly calcareous matrix.
																8	
150.92	153.50	MVOL	Dark green to black fine grained Mafic with sparse ol														vine phenocrysts altering to pale grey clay;
					W					150.27	151.79	1.52	N/S			100	Knife edge contacts (upper 60° to CA, lower
																8	45° to C-A) and quenching of olivines near
					W					151.79	153.01	1.22	N/S			100	contacts implies late event; No obvious
																8	alteration of host rock
153.50	154.30	RHYP	Quartz-feldspar porphyritic rhyolite, unaltered; encompassed by MVOL														
										153.01	153.53	1.52	N/S			100	
																9	
									STD	STANDARD —			77240				~~Kokish~~ Grew Creek standard.
														0.685	4.8		
154.3	155.56	MVOL	Stepped, sharp lower contact is 40° to CA; Upper contact is														broken;
										153.53	156.06	1.53	77241	<0.005	<0.5	100	White feldspar + quartz vein along one side of
																8	core;
155.56	161.09	RHYX	Greenish grey to medium grey, quartz-feldspar porphyry breccia; occasional pale green, clay altered														
																	pumice lapilli; Chalky white clay altered
																	or soft, pale green feldspar phenos; rounded
																	glassy quartz eyes;

Hole No. GC05-238
Page No. 12/12

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F		M				156.06	157.73	1.68	N/S			99	volcanic glass noted within interval;
				F		M				157.73	159.26	1.53	77242	0.013	<0.5	98	
																6	
				F		W				159.26	160.78	1.52	N/S			100	
				F		M				160.78	162.46	1.68	77243	<0.005	<0.5	99	
																8	
161.9	167.03	RHyP															
				F		M				162.46	163.98	1.52	N/S			98	
				F		M				163.98	165.51	1.53	77244	0.008	<0.5	100	
																7	
				F		M				165.51	167.03	1.52	77245	0.012	<0.5	100	Last 50cm is RHyX.
																7	
																	EOH @ 167.03 m.

GREW CREEK PROJECT — DIAMOND DRILL LOG

Hole No: GC05-239	Grid: RAT CREEK	Claim: CANYON 10.	Page 1 of 14
Depth: 162.15m	Coordinates - Northing 9615	Bearing: 270° (true).	Date Started: 20/03/05
Angle: -50°	- Easting: 11090	Elevation: 794 m.	Date Completed: 25/03/05
Core Size: HQ	Dip Tests: 162.15 m -52°	Drilled by: E. CARON DRILLING	Logged By: F ANDERSEN

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	Rec/Stain % RCVRY	Description (UTM NAD 83 - MAGELLAN HAND-HELD GPS 6120826E 6681054N)
0	18.3	OVBN														/	TILL, SAND, HW CASING TO 62'
18.3	30.42	PLA	Dark grey fine ash, clay							altered matrix; variably sized						lapilli	+ bombs of grey porphyritic rhyolite; top + CLPor RHYT
												1.52					3m is competent though broken core with orange
				F					W	18.29	19.81	0.92	N/S			72/100	oxidized lapilli - water table; Remainder of
																	section is moderately to pervasively clay
				F					W	19.81	21.34	1.53	N/S			92/10	weathered; last 2m is bleached white/grey
																	hydrothermally altered with patchy silicified
				P					W/I	21.34	22.86	1.52	77246			88/10	intervals from banded quartz veining
				P					W/I	22.86	24.38	1.52	N/S			100/10	
				P					W/I	24.38	25.30	0.92	77247			100/10	
				P					W/I	25.30	26.82	1.52	N/S			100/9	
				P					W/L	26.82	28.35	1.53	77248			100/9	short intervals of weaker clay alteration;
																	start getting wide spaced, weak stockwork
																	quartz + feldspar rimmed veinlets, < 3mm wide;
																	minor hairline cb fractures;
				P					W/L	28.35	29.87		77249			100/8	two qv, parallel, spaced 45cm apart; 60° to CA
																	3mm width;

Hole No. GC05-239.
Page No. 2

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
30.43	39.7	GABBRO	Pale grey to bleached grey, fine grained groundmass of plag, bright green epidote / chlorite altered amphibole and ~3% clear quartz; Upper contact 40° to C.A - pervasively hydrothermally altered to sticky white clay with adularia + quartz vein fragments and sub-cm scale quartz + carbonate veinlets; Moderate to pervasive quartz + feldspar stockwork through interval Lower contact bleached gabbro, contact is ~~sub-parallel to core-axis and covers 39.2m → 39.7m~~; obscure @ 39.7m, ~40° to C.A;														
				P				5	A	31.87	31.39	1.52	77250			100/9	After contact @ 30.43m have grey clay or bleached greyish gabbro; bleached gabbro is stockworked by grey/white banded quartz ± feldspar veins; All veins are sub-cm, randomly oriented (stockwork).
				~~P~~													
			M	P				10	L	31.39	32.92	1.53	77251			100/9	Large massive white quartz veining brecciates interval; start getting less clay alteration & competent core near end of interval; 3.5cm white qv @ 32m; local silicification of margins
			M					3	L	32.92	34.44	1.52	77252			100/4	Core is fresher, harder; pieces to 53cm length; Grey quartz veining is banded, variable shades; Cuts an earlier phase of tan-grey & white banded feldspar-quartz veining;
			* NOTE: THE EARLIER TAN-WHITE VEINING IS SIMILAR TO BANDED VEINING RECORDED IN GC05-238							MASSIVE QTZ + FEL							1.5cm banded quartz vein 40° to C.A @ 34.7m;

Hole No. GC05-239
Page No. 3

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
			W	F				4	L	34.44	35.97	1.53	77253			97/7	Mid-section have mm scale qtz+fel+cb stockwork; later grey, mm banded qtz vein at 34.8, 35.7, 35.8, 35.95 m; All grey qV are ~ parallel to each other, 45° to C.A.; All ~ 5-8 mm size.
			W	F				6	L	35.97	37.49	1.52	77254			100/8	Both vein styles continue; later grey qV preferentially follows earlier white qz+fel+cb. Weakly silicified 36.7-37.1m;
				E			TR/D	3		37.49	39.01	1.52	77255			100/8	Clay alteration increased; increase in qtz+fel+cb stwk; broken / brecciated grey qtz vein material at 38.47, 38.77 + 38.97m. Fine grained py + V.f.g. silvery sulfide - galena? assoc^{d} with broken veins.
				P			TR/D	1		39.01	40.08	1.07	77256			93/10	11cm fractured grey+white quartz patch on one side of core with 3% needle sulfide inclusions; Occurs @ 39.55m;
39.7		HVB	Polymict, poorly sorted, dominantly clast supported volcanic														Conglomerate; lapilli & bombs of RHYP, pumice; lithic clasts of gabbro (rare), shale (more common) and black, occasionally grey chert (pebbles); clasts show moderate to high degree of rounding; - Variable clay alteration with felsic volcanics strongest altered; VOLCANICLASTIC → possibly epiclastic?

↑ Grey stockwork qtz+fel+cb veinlets
↓ Grey qtz+fel+cb veinlets

Hole No. GC05-239
Page No. 4.

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
40.08	41.45	FLT		P					I	40.08	41.45	1.37				20/10	Clay coated resistant lithic clasts; lost head pressure & return in this interval.
41.45		HVB		P						41.45	42.98	1.53				92/10	6 cm grey qtz vein clast @ 42.2m.
				P						42.98	43.59	0.61				90/10	Gabbro lithic clasts in interval.
				P						40.08	41.85	1.77	77258			36	} Took the 3 intervals above & made into
				P						41.85	43.59	1.74	77259			96	} two samples; the FLT interval would have been very small sample.
				F						43.59	45.11	1.52	77259			93/8	More solid core than above intervals; well-Rounded, clast-supported; fractures filled with qtz+cb & cb; en-echelon?
				F						45.11	46.48	1.37	N/S			85/9	Moderate clay alteration of felsic clasts.
				P						46.48	48.0	1.52	77260			92/8	Intense clay alteration
			W	P						48.0	49.53	1.53	77261			97/8	Patch of creamy white qtz veining + weak silicification (3) of matrix from 49 - 49.36 m; druse lined cavities in 2mm wide quartz veinlets.
				F						49.53	51.05	1.52	N/S			100/9	Chalky white, mm scale weak stockwork; cb?
				F						51.05	52.73	1.68	77262			93/8	Weak stockwork of qtz+cb, chalky; Have 1.52m of core but markers indicate 1.68m; Drillers matching footage to rod length.

Hole No. GC05-239
Page No. 5

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				P						52.73	54.25	1.52	N/S			100/7	Matrix is lighter grey → more feldspar? Lithic clasts appear larger; Proximal facies? Pervasive clay alteration of matrix.
			W	F			TR/D		L	54.25	55.78	1.53	77268			92/6	Trace py in light grey matrix; Matrix is less clay altered; Patchy silicification?
				F						55.78	57.30	1.52	N/S			105/6	Bright green smectite infilling of vesicles replacement of phenos in large pumice clast;
VOLCANICLASTIC Shows reverse grading?				F						57.30	58.83	1.53	77269			98/9	Flow-banded rhyolite cobbles in interval.
				F						58.83	60.35	1.52	N/S			100/6	Discontinuous veining/ tension fractures filled with milky white quartz;
				P						60.35	61.87	1.52	77265			96/10	Pervasive clay altered matrix + felsic clasts; smaller clast size; highly fractured interval;
				F				2		61.87	63.40	1.53	N/S			100/8	milky white qtz, <2mm wide.
				F				1		63.40	64.92	1.52	77266			93/8	3mm milky white vein with vugs
				F			TR/D			64.92	66.45	1.53	N/S			97/8	trace dissem py in matrix
				F			TR/D			66.45	67.97	1.52	77267			105/7	Grey quartz lapilli with purple fluorite inclusion; trace diss py in matrix.

Hole No. BCO5-239
Page No. 6.

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				P						67.97	69.49	1.52	77268			57/9	Clay rubble - 50% of interval; clay gouge stkrts @ 68.6m; possible sulfidic veinlets in rubbly material.
68.6	~~69.49~~	FLT															
	73.46	ZONE															
				F					Ac	69.49	70.71	~~1.52~~	77269			~~76/9~~	5mm→ 5cm sticky clay sections; one piece
												1.22				95/9	of core 40 cm long;
				P					Ac	70.71	71.32	0.61	77270			80/10	Rubble + dust; matrix washed away; Looks like RC drill cuttings;
				P					Ac	71.32	72.84	1.22				89/9	Clay altered matrix - locally have intact core with competent matrix.
				P					Ac	72.84	73.46	0.62	N/S			90/9	Intense clay alteration of matrix,
73.46	79.5	CLP	Clast supported, poorly sorted, grey matrix filled, angular to sub round breccia / lapilli tuff.														
										73.46	74.98	1.52	77271			97/8	Clast supported, matrix filled; clay band 5cm @ 74.4m; 40° to CA; contains grey qtz + fluorite fragments.
										74.98	76.50	1.52	N/S			100/4	Fractures unhealed or partially healed by wet white clay;
				F						76.50	77.42	0.92				100/7	Break those intervals into two samples
				P						77.42	78.94	1.52				100/7	correlating with the lithology change
				P						78.94	80.16	1.22				90/7	@ 79.5m.
				P					L	76.50	78.0	1.50	77272			100/8	
				P					L	78.0	79.5	1.50	77273			93/7	

Hole No. GC05-239
Page No. 7

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
79.50	83.10	RHYL	Grey fine grained quartz+feldspar groundmass with pervasive fracturing healed by green altered feldspar ± sulfide ± quartz; occasional														
						W	TR/D S			80.16	81.69	77274				98/8	grey quartz veinlet, <2mm wide; trace py dissem. in groundmass;
						W	TR/D S			81.69	83.21	77275				98/8	-Two repeating fracture orientations indicate conjugate jointing; Upper contact 70° to C.A.
83.10	85.00	CLP?	Pervasive clay alteration; very little lithic clasts;									Gap					becomes more felsic + tuffaceous at 84.0m; Possible "pipe" or burst (vent).
				P						83.21	84.73	1.52	77276			100/10	
				P		W				84.73	86.26	1.53	N/S			78/10	Broken, blocky, clay altered core;
85.00	98.25		Partially welded ignimbrite; interval starts as fine to coarse														ash crystal tuff with resorbed RHYL lithic clasts and <2cm sized foreign lapilli;
				P		M				86.26	87.78	1.52	77277			97/9	Becomes coarse breccia, monomict, downhole with short intervals of clast-supported
				P		M				87.78	89.15	1.37	N/S			93/8	breccia and short intervals with apparent fabric ~40° to C.A; Also have accretionary
				F		M				89.15	90.68	1.53	77278			108/7	lapilli and loose shaped "vugs" at cavities infilled by quartz or feldspar → ◇ ★.
				P		M				90.68	92.35	1.67	N/S			95/9	Lower contact of unit obscured by brecciation with intermediate volcanics/ tuffs;
																	-40cm grey clay starting 91.2m; leads into a dark grey matrix rich interval from 91.6-92.5m ← another "pipe" burst.

Hole No. GC05-239
Page No. 8

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				P		W				92.35	93.88	1.53	77279			98/8	Becomes clast-supported breccia; clay matrix;
				P						93.88	94.79	0.91	N/S			97/10	Broken core;
				P						94.79	95.86	1.07	77280			97/9	apparent fabric 35° to C.A; Broken core;
										95.86	97.54	1.68	N/S			92/7	Start mixing unit with underlying intermediate tuff; intermediate tuff is pervasively bleached & altered; causes brecciation of rhyolitic tuff.
98.25	106.	IVOL	Medium grey, fine ash sized intermediate crystal ash tuff; pervasively altered & bleached; granular texture + lack of visible quartz and pumice categorizes this rock as andesitic composition;														
					W		Tr/D			97.54	98.45	0.91	77281			100/6	Clast supported clp within interval;
					W		Tr/D			98.45	99.97	1.52	77282			100/8	Bleached to 99.15m; strong clay alt^{n} to 99.4m.
				P	W		1/D			99.97	101.50	1.53	~~77283~~	N/S		100/7	strong clay alteration in last 50 cm; increased py.
				P	W		1/D			101.50	103.02	1.52	77283			106/9	strong clay alteration throughout.
				F	W		2/D			103.02	104.55	1.53	77284			86/6	increase in py; decrease in alteration of matrix;
				F	W		2/D	2		104.55	106.07	1.52	77285			100/4	Grey & white banded chalcedonic vein, 1 cm wide, 55° to C.A @ 105.3m; 2.5cm blue-grey chalcedonic patch located on uphole side of vein.

Hole No. GC05-239.
Page No. 9

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
106.	114.5	CLP	Clast to matrix supported.							poorly sorted			volcanic conglomerate with felsic				with large lithic clasts of volcanics + shale + chert
				F						106.07	107.55	1.52	~~#5~~ 77286			100/9	pebbles and fragments; matrix is a light to medium grey ash-lapilli tuff with lithic and crystal fragments; Clasts and matrix become harder + core becomes less broken downhole;
				P						107.55	108.31	1.22	N/S			100/9	Very large rhyl porphyry lithic clasts; moderate clay alteration of ~~mod~~ pumice clasts + pervasive alt'n of grey matrix.
				P						108.61	110.14	1.53	77287			102/8	light grey, pervasive altered matrix - coarse ash + lapilli dominant in matrix.
			W	P				1		110.34	111.56	1.22	N/S			98/7	2cm fractured qtz + carb vein @ 110.62m; 50° to C.A.; patchy silicification of matrix.
			W	F						111.56	113.23	1.67	77288			98/4	Increased heterogeneity in clasts; increased dark grey matrix; patchy silicification of matrix around some embayed trachytic clasts; 8 x 5cm white translucent qtz vein fragment;
		~~XX~~	~~XX~~	F						113.23	114.3	1.07	N/S				77cm section of beige/grey aphanitic, clay altering matrix with needle felsipar phenos + subhedral feldspar phenos; wk calcareous (trachyte clasts mentioned in above interval). ~~Subtle~~ of "Andesite"

Hole No. BCOS-239.
Page No. 10

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
114.5	115.8	SST								114.3	115.82	1.52	N/S.			97/3	Dark grey – black sandstone – possibly a large clast; rhyolite clasts have volcanic glass within. -Sst is thinly bedded, parallel beds 45° to CA. Top? contact truncated by volcanic matrix; Lower contact fine grained, possibly contact metamorphosed, near planar 50° to C.A; -Possible interlude in volcanic episodes? Mantle horizon?
115.8		CLP	W							115.82	116.74	0.92	N/S			90/3	Start getting MM scale irregular oriented milky white weak stockwork; harder matrix + less alteration of lithic clasts; ~~weakly~~ ~~stockwork~~
				F		W				116.74	118.26	1.52	77239			93/3	Light grey, moderately to weak clay altered feldspathic, non porphyritic unit starts @ 117.33m; Upper contact undulating, 50° to C.A; lower contact @ 118.46 irregular + broken; 2mm wide milky white quartz veins 70° to C.A; beige network / lattice of clay altered stockwork throughout interval;
				F			TR/D			118.26	119.48	1.22	77240			107/6	Rhyolite unit ends @ 118.46m with minor pyrite at contact; white quartz veinlets continue within the matrix supported CLP; abundant pumice lithic clasts in CLP;
				F			TR/D			119.48	121.00	1.52	N/S			92/8	trace py along some fractures; clay altering lithic

Hole No. GC05-239.
Page No. 11

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
						M				121.0	122.38	1.38	77291			80/10	Broken rubble core; ~20cm of grey/white milky quartz as two separate veins/clasts.
				F		W				122.38	123.90	1.52	N/S			96/7	Chert pebble conglomerate clast within interval
				F						123.90	125.42	1.52	77292			101/6	
				F						125.42	126.34	0.91	N/S			100/8	
				F						126.34	127.86	1.52	77293			103/8	Pumice clast rich;
										127.86	128.93	1.07	N/S			100/8	Grey-brown/tan, bleached intermediate dike from 127.9-~~129.5~~m. 128.7m;
										128.93	130.45	1.52	N/S				Graphitic shale 128.6-129.3m.
				F						130.45	131.98	1.53	77294			96/7	Chert + pyritic shale lithic clasts;
				F						131.98	133.50	1.52	N/S			100/8	Intermediate volcanic + flow banded rhyolite clasts; Large shale clasts;

Hole No. GC05-239
Page No. 12/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
										133.50	135.02	1.52	77295			100/4	Graphitic shale section shows slip surface 70° to C.A; lineation indicates oblique slip.
				F						135.02	136.55	1.53	N/S			94/6	10cm rubble + clay; clay shear is 35° to C.A.
										136.55	137.77	1.22	77296			100/9	broken core + pervasive clay alt^{n} from 137.2m.
137.2	138.6	S+P Tuff	Medium grey vitric ash matrix with well sorted lapilli to 3cm size; Upper contact 50° to C.A. Lower contact ~ 40° to C.A; short section of CLP from 138.6-139.3m														
				P			Te/D			137.77	139.29	1.52	77297			98/9	
138.6	141.43	RHYX	Pale, creamy grey, flow textured rhyolite/welded tuff; Becomes brecciated at 140.7 m; Lower contact with CLP is sharp, planar, 60° to C.A.														
				F			Te/D			139.29	140.82	1.53	77298			100/9	weak argillic overprint
										——	——		77299	——			STANDARD
										——			77300	——			BLANK
141.43	144.43	CLP	Upper 40 cm fractured + clay altered; Lower contact 25° to C.A.														
				P						140.82	142.34	1.52	77301			86/6	Intense clay alteration to 141.25m; 2 cm clay band (black) at 141.25m, 45° to C.A.
										142.34	143.86	N/S				100/4	30cm chert-pebble conglomerate clast in interval.

Hole No. GC05-239.
Page No. 13/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
144.43	146.6	S+P Tuff	Weak fabric suggesting S+P														Pyroclastic surge or reworked tuff; Lower contact brecciated with CLP.
				F						143.86	145.39	1.53	77302			105/6	
				F						145.39	146.91	1.52	N/S			103/4	
146.6		CLP	Abundant pumice + shale clasts; intervals of matrix														rich, well sorted lapilli tuff, ~~possibly explosive pipe within flow~~ with comminuted fragments of lapilli;
						W				146.91	148.44	1.53	77303			103/4	Matrix rich section starts 148.24m
						W				148.44	150.11	1.67	N/S			96/3	Matrix rich section ends 149.7m.
						W				150.11	151.64	1.53	77304			104/4	Buff/beige colour to felsic clasts; smectite altered rhyolite blocks;
						M				151.64	152.86	1.22	N/S			91/9	
						M				152.86	154.38	1.52	77305			97/6	Buff/beige feldspar alteration - illite?
						M				154.38	156.06	1.68	N/S			95/5	
						W				156.06	157.89	1.83	77306			98/6	Quartz phyric rhyolite 157.3-158m.
				F						157.89	159.41	1.52	N/S			109/8	Decreased alteration; very pumiceous (fixed?)

Hole No. GLOS-239
Page No. 14/14

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F						151.41	160.93	1.52	77307			97/7	
										160.93	162.15	1.22	77308			107/3	
																	END OF HOLE @ 162.15M.
																	ACID TEST @ 162.15M = -53°.
																	RECOVERY FOR INTERVAL 151.64→162.15M = 99%; FOOTAGE MARKERS ARE MESSED UP.
																	BELIEVE THE VOLCANICLASTIC UNIT IS SOME TYPE OF REWORKED (VOLCANIC SEDIMENTARY) DEPOSIT.

GREW CREEK PROJECT — DIAMOND DRILL LOG

Hole No: GC05-240	Grid: Rat Creek	Claim: CANYON 12/YA75728	Page 1 of 16
Depth: 186.84m.	Coordinates – Northing 9438	Bearing: 090 (true).	Date Started: 25/03/05
Angle: -51	– Easting: 11573	Elevation: 824m.	Date Completed: 28/03/05
Core Size: HQ	Dip Tests: 160.9m -52° (Acid)	Drilled by: E. Caron D.D.	Logged By: F. ANDERSEN

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description (UTM NAD 83 612499E 6680754N } MAGELLAN HAND-HELD GPS)
0	9.75	OVBN															Till, sand, clay;
9.75	~~28.40~~ 25.20	RHYL	Greyish green, sandy textured, moderate to pervasive clay altered feldspar + quartz groundmass; weak porphyritic texture - qtz + fel ? masked by pervasive smectite alteration; 1-3% disseminated py; - Becomes RHYX downhole; short sections brecciated ~~by~~; breccia matrix composed of fine black clay + vitric ash - CLP matrix;													
				F		P	1/D		W/	10.06	11.58	1.52	77309			93/10	minor oxidation of fractures, gritty + friable;
				F		P	1/D		W	11.58	13.11	1.53	77310			98/10	as above
				F		P	1/D		W	13.11	14.63	1.52	77311			98/9	as above
				F		P	1/D		W	14.63	15.85	~~1.52~~ 1.22	77312			98/8	no oxidation; gritty + friable
				F		P	1/D		W	15.85	17.53	1.68	77313			98/9	as above;
				F		P	1/D		W	17.53	19.05	1.52	77314			105/9	rare black clay hairline fractures; brittle ?
				F		P	1/D		W	19.05	20.57	1.52	77315			100/9	as above

Hole No. BCOS-240
Page No. 2/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F		P	3/D		W	20.57	22.25	1.68	77316			45/9	Brecciated RHYL - dark grey vitric - crystal matrix + black clay; sticky clay bands at 20.87m (60° C.A; 3cm width) + 21.61m (60° C.A; 5cm)
				F		P	3/D		W	22.25	23.77	1.52	77317			102/3	Solid core; true RHYX; gritty texture; seetions of massive porphyritic rhyolite;
				F		P	1/D		W	23.77	25.30	1.53	77318			105/3	Massive rhyolite; green clay (chlorite) healed fractures in last 20cm near contact with CLP; Contact sharp, wavy, 40° to C.A;
																	Note: the breccia matrix is CLP that is interfingered with the RHYOLITE; drilling sub parallel to the contact;
25.20	29.30	CLP	Dark grey-black, clay rich matrix with green clay altered pumice lapilli and large clasts / lithic blocks and breccia fragments of RHYL as described at top of hole, pervasive clay alteration of matrix, decreasing downhole; clay alteration of felsic clasts increasing downhole, trace-1% py disseminated in tuff matrix;														
			-Weak fabric to coarser lapilli in breccia/tuff;														
				F		P	TR/D		W	25.30	26.62	1.32	77319			98/7	gritty RHYL breccia clasts dominate interval;
				P		P	TR/D		W	26.62	28.35	1.53	77320			103/5	Pervasive clay altered interval; sticky clay from 26.72-27.06m Broken & brecciated qtz + fluorite vein at 27.35m - 27.46m; Planar fracture surfaces with clay coatings vary from 45° → 70° C.A

Hole No. GCOS-240
Page No. 3/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F		M	TR/D			28.35	29.87	1.52	77321			103/7	50% clp; 50% clay altered andesite; sample crosses contact; shale clasts in CLP; hematite stained phenos in clay rich andesite;
29.30	65.3	DIABASE	Light purple with varying bleached sections; aphanitic to very fine grained groundmass; 10-15% matic chalky altered feldspar laths; some sections with sub-equant phenocrysts - possibly sanidine replaced by calcite, often rimmed; occasionally hematite stained phenos (equant, sanidine?); weakly calcareous groundmass; chalky carbonate veinlets, irregular orientations common; quartz + carb. veinlets less common; trace py disseminated in groundmass;														
			-Upper contact 55° C.A; all sticky clay to 29.45m; "Birds foot" texture.														
			-Hematite overprint causes purple colouration;														
										28.35							1.5cm grey opaque cryptocrystalline quartz vein, 50° to C.A; fractured by clay veinlets, 30.25m Bleached greyish interval; hematite stained sanidine phenos near start of interval;
				F	W		TR/D	1		29.87	31.39	1.52	77322			99/5	
				F	W	W		1		31.39	32.92	1.53	77323			100/8	1 cm pinching qtz+fel vein 50° C.A @ 31.55m; Very light purple, bleached interval; hematite altered mafic specks; pyrite within qtz+fel vein; Purple hue from hematite overprint. Lath porphyry texture obscured from ~~31.4~~ 32.1 to 32.9m; green altered feldspar selvages to thicker qtz + carb veins (+ chlorite);
										-chlorite altered-							
																	green selvages are carbonate + v.f.g chlorite; not green, clay altered feldspar;

Hole No. BC05-240
Page No. 4/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F	W			1		32.92	34.44	1.52	77324			103/8	discontinuous greenish quartz and milky white adularia? veins cut by carbonate + clay veining; 1cm creamy massive cryptocrystalline quartz vein 45° to C.A at 33.9m;
				F	M					34.44	35.57	1.52	77325			100/8	strongly stockworked by carbonate veining; Possibly dolomite (yellow hued carbonate) with calcite selvages; 3cm clay band, 90° to C-A; 35.06m;
					W					35.97	37.49	1.52	N/S			91/7	Core is bleached grey; feldspar laths commonly form a 'snowflake' texture *; also have round to sub round, 2-3mm vesicles? or amygdules? filled by red chert (jasper) or green feldspar; Also start getting hematite stained, dk grey cryptocrystalline quartz fracture filling;
					W					37.49	39.01	1.52	N/S			103/5	Increase in amygdules, ~~infilled by~~ quartz replacing white clay/soft mineral; Clay filled fractures with comminuted fragments of wall rock; Interval ends at a sticky clay band/gouge;
					W					39.01	40.54	1.53	77326			100/7	3cm sticky clay, 45° to C.A @ 39.0m; Last 50cm brecciated by hematite quartz veinlets.
					W					40.54	42.06	1.52	77327			103/6	Beige bleached interval, 15cm qtz-cb stockwork brecciating host rock @ 41.35-41.5m;

Hole No. 6C05-240
Page No. 5/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
					W	W				42.06	43.59	1.53	N/S			100/4	Tan-grey bleached with network qtz+cb fracture fill;
					W	W				43.59	45.11	1.52	77328			100/3	Purple @ start of interval; greenish for remainder from chloritization of mafics; Bleached in last 40cm; 7mm massive cryptoxtaln qtz vein 60° to CA @ 44.73m.
					M	W		1		45.11	46.63	1.52	77329			100/8	Strongly fractured core; chlorite + hematite alteration; Qtz+cb veinlets common; carbonate fracturing pervasive; 7mm cryptoxtaline qtz vein within broken interval.
					W	W				46.63	48.16	1.53	N/S			97/7	Strong fracturing to 47.15m.
					M	W				48.16	49.68	1.52	77330			102/6	Local patches with increased hematite spotting; Spotting is replacement of amygdule fill. Bleached groundmass.
					W	W				49.68	51.21	1.53	N/S			100/5	Amygdules > phenocryst laths from 50.6m down.
					W					51.21	52.73	1.52	77331			98/7	Brecciated section 51.2-51.65m; phenos > amygdules by 52m.

Hole No. GC05-240
Page No. 6/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
					W					52.73	54.25	1.52	N/S			103/2	same "snowflake" andesite; tension gashes filled by carbonate + quartz; pervasive "spiderweb" of qtz + cb veining/fracture fill. Occasional bands of clay matrix with host rock brecciated fragments; various angles to C.A, often 40° → 60°; Bleached chlorite/hematite alteration;
					W					54.25	55.78	1.53	N/S.			101/2	
					W			3		55.78	57.30	1.52	77332			100/3	Dark brown/black + grey quartz veining from 56.24 - 56.62m; three parallel veins, 1 to 2.5 cm size 35° to C.A. NO silicification of host rock, cut by later white qtz + cb veining. Veining causes quenching of pheros in host.
					W					57.30	58.63	1.53	77333			97/7	- Patches of dark brown quartz, very fine grains causing brecciation of host; wallrock has quenched pheros; Porphyritic texture becoming obscure;
					W					58.63	60.35	1.52	77334			98/~~87~~	Bleached, pseudo breccia from pervasive hematite to mm; hematite + quartz veinlets increasing, cm scale;
					W		TR/S			60.35	61.87	1.52	77335			98/8	<2mm brecciated hard (jasper?) + hematite + quartz veinlets. Core becoming more broken; qtz on fractures
					W		TR/S			61.87	63.40	1.53	77336			100/10	Very broken; 1cm clay seam @ 62.4m; Porphyritic texture returns after clay seam by stringers;

Hole No. GC05-240
Page No. 7/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
					W			2		63.40	64.92	1.52	77338			100/6	Irregular grey chalcedonic veining, 3mm width with yellow-cream banding;
65.3	66.1	~~SEP~~ CLP	Medium grey ash matrix with lapilli of crystals + lithics + shale shards; matrix is bleached pale grey in contact with andesite; Contact is sub-parallel to core-axis;														
		tuff				W	TR/0			64.92	66.45	1.53	77339			100/6	Pyrite in unaltered matrix;
66.1	68.35	SHALE	Black shale, thinly bedded; pervasive non-throughgoing stress fractures; Upper contact planar, undulating, 35° to C.A; lower contact planar, even, 50° to C.A;														
										66.45	67.97	N/S	152			100/5	+ 15cm clay alteration;
68.35	73.9	DIABASE	Continuation of andesite; hematite overprint not as pervasive; groundmass is stronger clay altered; patchy sections of red-brown/purplish core where hematite is more intense; Upper contact with shale is strongly clay altered; lower contact is moderately clay altered;														
					W					67.97	69.49	1.52	N/S			100/8	5cm sticky clay band 40° to C.A; 68.65m
					W					69.49	71.07	1.53	N/S			100/7	clay band 30° to C.A; 69.9m;
					W					71.02	72.54	1.52	77339			107/7	pervasive hematite overprint 71.7-72.25m; loss of porphyritic texture in this section.
					W					72.54	74.07	1.53	77340			92/6	Lower contact @ 73.9m brecciated, yellow-cream chalcedonic? clay infilling ~~breccia~~ clasts between breccia clasts;

Hole No. GC05-240.
Page No. 8/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
74.07	74.42	CLP	Dark grey matrix filled lapilli							tuff; planar lower contact with shale							30° to CA; short intervals of CLP + large pumice clasts interfinger with shale unit;
74.42	75.45	SHALE	Black thin bedded shale							broken by CLP intervals + large						clay	altered pumice clasts; interfingering CLP + shale.
										74.07	75.59	1.52	N/S			100/7	
75.45	93.6	RHYL	Creamy grey-green, weakly mottled, rhyolite; same unit as at top of hole; weak porphyritic texture (quartz) with some sections showing flow fabric; other sections brecciated; breccia clasts infilled by dark grey vitric ash + lapilli fragments - CLP.														
						M	TR/D			75.59	77.11	1.52	77341			100/8	S+P 10cm CLP breccia ~~fault~~, section;
						M	TR/D			77.11	78.64	1.53	77342			100/10	S+P 8cm CLP breccia section
						M	TR/D			78.64	80.16	1.52	77343			100/10	very broken core.
						M	TR/D			80.16	81.69	1.53	77344			100/10	very broken core; some sticky clay; two 15cm S+P sections.
						M	TR/D			81.69	83.21	1.52	N/S			97/6	White clay altered fracture fill; Micro-breccia;
						M	TR/D			83.21	84.73	1.52	77345			102/7	Network/spiderweb fracturing filled by sericite, grey-green mineral; start getting mottled green + creamy/pinkish core; slight increase in py
						M	TR/D			84.73	86.26	1.53	N/S			100/8	Start getting flow banding + fiamme (welded ash).

Hole No. GC05-240
Page No. 9/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
						M	TR/D			86.26	87.78	1.52	77346			100/6	Flow banding.
						M	TR/D			87.78	89.31	1.53	N/S			97/6	As above.
						M	1/S			89.31	90.83	1.52	77347			100/5	Hairline to mm py stringers; Clay healed fractures.
						M	1/S			90.83	92.35	1.52	77348			100/5	Increase in amount of py stringers.
						M	1/S	1		92.35	93.88	1.53	77349			100/7	Broken interval from fracturing; 7cm of clay at contact 93.6 m: 2cm qtz+fel+cb vein 40° to CA at 93.8 m.
93.6	97.6	DYKE	Snowflake		or	Bird's foot				porphyry; Brownish red to light							purple colour, upper contact denoted by aud band 30° to C.A; Lower contact is planar, even, 35° to CA.
					W					93.88	95.40	1.52	N/S			100/5	Hematite overprint, carbonate stockwork; Solid core.
				P	W			2		95.40	96.93	1.53	77350			89/6	Brecciated; flooded by creamy to white, opaque calcite fragments in swirly veins 95.4-95.7 m and with a quartz+cb+fel, very fine grained grey matrix 96.1-96.9 m; Photos taken.
				P	W					96.93	97.99	1.06	77351			102/8	Strong clay alteration of andesite/diabase. Contact with S+P tuff at 97.6 m, 35° to CA.

Hole No. GC05-240
Page No. 10/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
97.6	99.8	S+P	Pervasive green alteration							of felsic lapilli; short intervals of							dark grey/purple (hematite stained) fine-ash matrix; non-welded flow;
						M	TR/D			97.99	99.52	1.53	77352				Brecciated rhyolite blocks; large, grey, opaque qtz. clast with irregular edges @ 98-19m
99.8	112.17	RHYX	Mottled cream + green, monomict breccia with coarse ash + flow banded intervals; pervasive green overprint;														
				P		M	TR/D			99.52	101.19	1.67	N/S			95/6	
				P		M				101.19	102.72	1.53	77353			103/7	Dark grey ash matrix supported interval; strong clay altered fracture fill;
				P		M	TR/S			102.72	104.39	1.67	77354			96/9	As above.
				P		M	TR/S			104.39	105.92	1.53	N/S			106/5	Gritty textured rhyolite with mottled (brecciated) sections; disseminated py in mottled sections.
				P		M	1/D			105.92	107.59	1.67	N/S			100/9	Py content increased; flow banding 106.3-107 m.
				P		M	2/D			107.59	109.11	1.52	77355			100/6	7% py disseminated in gritty textured rhyolite; brecciated with clay matrix at 108.45m
				F		M	1/D			109.11	110.64	1.53	77356			100/5	Mottled breccia with py blebs;
				F		M	2/D			110.64	112.17	1.53	N/S			100/5	Flow banded sections;

Hole No. GCOS-240
Page No. 11/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
112.17	113.38	FLT	Rubbly core to 112.6m then clay cementing rhyolite fragments; becomes a moderately sorted CLP part way through interval;														
				P			TR/D			112.17	113.38	1.22	77357			84/9	Fine dust from ground core @ 113.86m.
113.38	127.1	CLP	Pumice > rhyolite porphyry + crystal lapilli + shale shards in a dark grey, fine vitric ash matrix. Matrix + felsic lapilli are altered to bright green at 116m; Green mineral is soft, waxy luster with a soapy feel.														
				F		M	TR/D			113.38	115.06	1.68	77358			98/3	Green altered felsic volcanic lapilli; 4cm grey clay band 30° to C.A at 114.95m; black clay massive sulfide patch 5cm x 3mm on uphole side of clay band.
				F		P	3/D			115.06	116.59	1.53	77359			100/6	Increased dissem. py; dark green alteration of core;
				F		P	1/D		L	116.59	118.11	1.52	77360			105/6	Patchy dark green alteration of lapilli + matrix.
				F		P	1/D		L	118.11	119.79	1.68	N/S			95/2	As above
				F		P	1/D		AJ I	119.79	121.31	1.52	77361			100/4	Completely green altered matrix plus faint brown/pinkish hue - hematite overprint?
				F		P	1/D		I	121.31	122.83	1.52	N/S			98/4	As above;
				F		P	1/D		I	122.83	124.36	1.53	77362			103/3	Fluorite crystal in interval.

Hole No. GC05-240
Page No. 12/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F		P	1/D		L	124.36	125.88	1.52	N/S			100/3	Decrease in green alteration; rhyolite has pink/buff colour.
				F		P	1/D		L		[illegible]	1.53	[illegible]			100/3	Start getting crystal tuff (RH-T); increased brown hue to core - k-spar or hematite?
										125.88	127.41		N/S				
127.1	145.69	RH-T	Granular, coarse ash sized crystal tuff; Accretionary lapilli + pumice; decreased bright green/pea green alteration of matrix; short intervals of RH-T.														
				F		P	2/D		L	127.41	128.93	1.52	77363			98/6	Clay washed/leached from fractures;
				F		P	2/D		L	128.93	130.45	1.52	N/S			103/4	Green + light brown/pink overprint; some dark green, waxy altered lapilli.
				F		P	1/D	1	L	130.45	131.98	1.53	77364			100/5	Remnant cream colour discernible in core; <2mm grey qtz veinlet @ 130.55m; 3mm blue fluorite veinlet @ 131.96m.
						P	2/D s+	1	L	131.98	133.50	1.52	77365			100/4	Flow banded lapilli; pervasively green altered; Grey opaque quartz blobs in core; 3cm massive opaque grey qtz vein 60° to C.A @ 132.4m.
						M	2/D s			133.50	135.03	1.53	77366			93/5	Hairline to mm size py stringers; increase in pumice content; no pervasive waxy green altered sections.
						M	1/D			135.03	136.55	1.52	N/S			103/4	No stringers.

Hole No. BC05240
Page No. 13/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
						M	1/D			136.55	138.07	1.52	N/S			102/2	
				F		M	1/D			138.07	139.60	1.53	77367			103/5	Very coarse ash crystal tuff starting at 139m; increase in clay alteration.
				F		M	1/D			139.6	141.12	1.52	N/S			94/4	Brecciated rhyolite; crystal ash matrix.
						P	2/S			141.12	142.65	1.53	77368			102/5	Green alteration becomes pervasive; sulfide (py) stringers + purple fluorite veinlets; py blebs.
				F		M	1/D			142.65	144.17	1.52	77369			92/7	35cm dark grey matrix supported breccia interval 5cm opaque grey qtz fragment in breccia; no stringers.
						P	1/D			144.17	145.69	1.52	77370			101/6	Clast supported rhyolite breccia; 5mm grey banded qtz veinlet 45° to C-A @ 145.2m
145.69	148.5	CLP				P	1/D		L	145.69	147.22	1.53	N/S			98/3	Late fracturing offsets rhyolite blocks; sinistral offset, Pathy replacement by green waxy mineral. Possibly CLP with bleached matrix 146-148.5m.
						P	1/D			147.22	148.74	1.52	77371			101/6	Alteration as above.
148.5	149.75	RHYT	Coarse ash crystal tuff with minor matrix; Altered bright green.														
						P	1/D			149.74	150.77	1.53	N/S			102/5	

Hole No. GC05-240
Page No. 14/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
149.75	151.4	CLP	Altered		matrix		to	grey +		green; brecciated with			RHYP			in last 50cm; irregular, py filled fractures; Contact with RHYP wavy, 70° to C.A.	
						P	1/D			150.27	151.79	1.52	77372			100/6	Flow banded lithics are grass green colour.
151.4	186.84	RHYP	Greyish	green		+ greenish				cream rhyolite with quartz			micro-				porphyritic texture; some sections with planar flow banding 70° to C.A; locally have clay healed fracturing; faint brown/pink overprint in places (hematite).
						—		STANDARD		—			77373	- STANDARD			
						—		BLANK		—			77374	- BLANK			
						P	2/D			151.79	153.31	1.52	77375			100/5	
						P	2/D			153.31	154.84	1.53	N/S			105/3	
						P	2/D			154.84	156.36	1.52	N/S			100/2	
				F		P	2/D			156.36	157.89	1.53	77376			100/4	Pervasive fracture leading up to breccia; py content increased; fractures healed by dark grey-green clay.
				F		P	2/S			157.89	159.41	1.52	77377			100/5	Matrix rich; sulfide (py) stringers.
				F		P	1/S			159.41	160.93	1.52	77378			100/8	Grey clay/py stringers throughout; 7mm black clay-sulfide vein 50° to C.A @ 160m; strong clay alteration around stringers.
				F		P	1/D			160.93	162.46	1.53	77379			102/8	Few stringers; py in matrix increased; 1cm grey clay breccia band at 162.25m;

Hole No. 6C05-240
Page No. 15/16.

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F		P	1/D			162.46	163.98	1.52	77380			97/9	Less brecciated interval; strong fracturing;
				P		P	1/D			163.98	165.51	1.53	77381			100/9	Strong clay altered matrix; hematite overprint; minor py disseminated in matrix.
				P		P	1/D			165.51	167.03	1.52	77382			101/8	As above; Clay alteration lessens after 166.3m.
				F		P	1/D			167.03	168.55	1.52	N/S			100/8	Rhyolite breccia + crystal tuff; one core piece 60cm long
				F		P	TR/D			168.55	170.08	1.53	77383			100/9	Fractured + broken core; somewhat friable green rhyolite tuff; occasional grey stringer.
				F		P	TR/D			170.08	171.60	1.52	N/S			95/7	
				F		P	TR/D			171.60	173.13	1.53	77384			95/7	
				F		P	TR/D			173.13	174.65	1.52	N/S			105/5	
				F		P	TR/D			174.65	176.17	1.52	77385			95/8	hematite overprint; sticky clay healed fractures.
				F		P	TR/D			176.17	177.70	1.53	77386			102/7	3cm clay band with py at margins, 40° to CA, 176.7m.
				F		P	TR/D			177.70	179.22	1.52	N/S			100/7	1cm clay band, 20° to C.A.; brecciated rhyolite.
				F		P	TR/D			179.22	180.75	1.53	N/S			100/9	weak hematite overprint. Clay healed fractures increasing.

Hole No. GC05-240
Page No. 16/16

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
				F		P	TR/D			180.75	182.27	1.52	77387			100/6	Clay healed fracturing common; rhyolite lithics floating in crystal fluff matrix.
				F		P	TR/D			182.27	183.79	1.52	77388			107/7	As above + grey clay sulfide (py) fractures;
				F		P	TR/D			183.79	185.32	1.53	77389			106/5	Brecciated rhyolite; strong clay alteration of clasts; pervasive clay alteration of matrix.
				P		P	TR/D			185.32	186.84	1.52	77390			92/7	Pervasive clay altered matrix; sticky clay with gritty rhyolite lithic clasts 185.5 - 186 m.
																	E.O.H GC05-240 186.84 m -52° Acid test @ 160.9m

GREW CREEK PROJECT — DIAMOND DRILL LOG

Hole No: GC-05-241	Grid: 11375E, 9450N	Claim: CANYON 12	Page 1 of
Depth: 95.1m (312')	Coordinates - Northing 6880814	Bearing: 195°	Date Started: Nov 22/05
Angle: -60°	NAD 83: - Easting: 612304	Elevation: 818.0m	Date Completed: Dec 1/05
Core Size: HQ - NQ	Dip Tests: None - hole abandoned	Drilled by: E. Caron D. Drilling	Logged By: Carl Schulze

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
0	3.3	Gravel															CASING
3.3	8.3	Oburden														64%	Unconsolidated gravels - heterolithic - Oburden
8.3	8.5	↓														100	Clay-rich overburden - consolidated.
8.5	9.3															37	Unconsolidated gravels
9.3	16.5															98	Moderately, variably consolidated overburden, some
																	loose gravel intervals, clay, possibly frozen (permafrost)
																	matrix with 35-40% pebble-boulder heterolithic clasts
16.5	47.9															95+	Overburden, well consolidated, ≈40% clasts
																	common pebble-cobble-sized, local boulder-sized.
																	Heterolithic, although largely (mafic) volcanic, some siltstone,
																	felsic intrusive and quartz vein clasts also.
																	Thick, dark gray fine clay matrix, almost
																	lithic texture - core retains shape upon warming
47.9	49.2															19	Consolidated overburden, boulder-sized clasts
~~49.2~~	~~54.9~~	↓														~~38~~	in wet (originally frozen?) clay matrix
~~54.9~~	~~55.5~~	49.2-54.9														38	Unconsolidated heterolithic gravel
54.9	55.5	↓														36	Gravel mixed with limonitic sand
55.5	68.9															35	Unconsolidated gravel + boulders
68.9	74.2	↓														13	Boulders, size largely monzonitic - overburden
74.2	95.1m	QFP(x)	M	W		M	4	0	A								Quartz-Eye Rhyolite, ≈20% Qz eyes to
																	3 mm in fine grained rhyolite - Core strongly
																	broken, pyrite disseminated, fine grained to somewhat
																	blebby.

Hole No. GC-05-241
Page No. 2

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
																74.2-74.5 58%	74.2-74.3: Strongly broken core
74.7	78.1	QFP Por. Rhyolite	W	P		W	3	—	A	76.5	78.1	1.3	KB 665701	72	0.2		74.7-78.1m: Strongly brecciated - finely brecciation, strong argillic, wk phyllic alt; core varies from competent (although soft) to finely broken paste S-6b Fspar porphyritic
78.1	79.9	—	—	—		—	—	—	—							76.0-79.9 5%	Lost core: 5% recovery: Start of NQ-sized core
		QFP(X)															
79.9	84.9	QFP(X)														79.9-81.3 46%	Quartz-Feldspar Porphyritic Rhyolite: F. Fr. buff-colored rhyolite; 8-10% Qz eyes, euhedral-subhedral; 3-4% Fspar clots, selective argillic alteration of clots. Clots to 3 mm. Strongly fractured-brecciated Clots?)
																81.3-82.9 91%	
																82.9-84.9 19%	
79.9	84.9	QFP(X)	W	P		W	2	—	A	81.3	82.9	1.6	KB 665702	22	0.2		79.9 - 84.9m: Core quite broken, strong argillic alteration of fractures. 2% disseminated Py
84.9	90.0	QFP(X)	W	P		W	1.5	—	A	85.9	87.5	1.6	B 665703	27	0.2	84.9-85.9 75%	84.9- strong late brecciation of QFP. Rhyolite - approx same % of clasts. ≈1% disem fine grained pyrite, <1% Pyrite along fine fractures. Argillic alteration primarily along breccia matrix
																85.9-87.5 100	
										87.5	89.0	1.5	B 665704	7	0.2	87.5-89.0 100%	
										BLA	NK		B 665705	<5	<0.2		
90.0	91.9	QFP	W	F		W	1-3		A	89.0	90.5	1.5	B 665706	12	0.2	89.0-90.5 100%	Mod 90.0-91.9m: Mod - strong late fracturing, clay alteration of feldspars, wk pervasive, 1% diss Py, <1% fracture grey Pyrite -Local breccia cover, Fol @ 38° TCA Axis at 90.9m
										90.5	92.0	1.5	B 665707	19	0.2	90.5-92.0 81%	
91.9	93.1	QFP	W	P		W	1-3		A	92.0	94.1	2.1	B 665708	17	0.2	92.0-93.6 75%	Str 91.9-93.6m: Strongly Fractured - brecciated interval, local Py infilling along breccia cover to 10cm
93.6	94.1m	QFP(X)	W	P		M	1-3		A							93.6-95.1 91%	93.1-94.1m: Finely brecciated interval, strong argillic alteration; core locally finely broken

Hole No. GC-05-241
Page No. 3

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
94.1	95.1	QFP	W	M		W	<1	-	A	94.1	95.1	1.0	B 665709	10	0.2		94.1 - 95.1 m: Med-strongly fractured QFP Rhyolite, argillic alt of feldspars, weak pervasive argillic ± sericitic alteration. Tr dissem Pyrite; Pyrite along fractures at 95.0m - Pyritic fracture @ 38° TCA to 95.0m
95.1		EOH								STANDARD			B 665710	1375	<0.2		E.O.H - Hole Abandoned
										Oreas 616							

10.5

GREW CREEK PROJECT — DIAMOND DRILL LOG

Hole No: GC-05-242	Grid: 9330N, 11750E	Claim: CANYON 12	Page 1 of 10
Depth:	Coordinates - Northing 6880604	Bearing: 190°	Date Started: Dec 2/05
Angle: -50°	NAD 83 - Easting: 612646	Elevation: 830m	Date Completed: Dec 9/05
Core Size: HQ	Dip Tests: 61.9m: -48°; 122.8m: -46°; 189.9m: -47°	Drilled by: E. CARON O. Drilling	Logged By: Carl Schulze

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
34.7	36.6	OVBN														36.0-37.5 47%	Unconsolidated gravel, includes cored boulders
36.6	38.1	OVBN														37.5-38.7 100%	Fairly consolidated heterolithic gravels, clay matrix - permafrost?
38.1	41.1	OVBN														38.7-40.2 50%	Well consolidated gravel, heterolithic + poorly sorted, matrix is sand-clay mix
41.1	44.0	OVBN														40.2-41.1 100%	Unconsolidated, heterolithic gravel
																41.1-44.0 16%	
44.0	46.0	WELDED RHYT	M	M-P	W	M	<1	tr	A/Q-A	Blank		x3	B 665711 B 665712 B 665713			44.0-45.7m 100%	Welded crystal lapilli tuff, quartz-feldspar crystals to 0.3 cm; larger, weakly elongated clasts to 1.5 cm. Moderate late fracturing from 44.0-44.9m, weakly limonitic
										44.0	45.7	1.7	B 665714			45.7-46.6 100	Minor fine grained stockwork +/- hematite from 44.0-45.2m. Moderate to pervasive argillic, moderate sericite +silica alteration, weakly calcareous
→46.0	49.4	RHYT	M-S	M	W-M	M	<1	5%	Ph	46.6	48.2	1.6	B 665715			46.6-48.2 97	46.0 → Increased silica alteration, 3% fine silica stockwork, mod. hematite with silica stringers or breccia matrix
																48.2-49.4 94	Fol @ 55° TCA is at 47.0m
49.4	54.1	RHYT	M-S	W	W	M	1	5%	Ph	49.4	51.2	1.8	B 665716			49.4-51.2 94	Mod-strong early fracturing of rhyolitic lapilli tuff, fine Quartz stockwork, weakly foliated
																51.2-52.7 97	Ductile deformation? - "swirling texture"
										52.7	54.1	1.4	B 665717			52.7-54.3 100	

Hole No. GC-05-242
Page No. 2

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
54.1	59.6	RHY - BANDED	M	W	W	M-P	1-3	5	Phy	55.8	57.3	1.5	B 665718			54.3-55.8 97	Flow-banded rhyolite - possible ash tuff beds. Locally brecciated with clasts of banded material in irregular matrix. Local kink banding - "S-folds". Irregular silica veining (~4-5%) + silicification along very fine (<0.5mm) bands. Local moderate hematite alteration along veining
										58.6	59.6	1.0	B 665719			55.8-57.3 100	
																57.3-58.8 91	
																58.8-60.3 100%	
																	→ Banding @ 65° TCA at 56.4m
59.6	62.1	RHY BANDED	M	M		P	<1	<1	P	59.6	60.7	1.1	B 665720			60.3-61.9 94%	- Finely banded rhyolite, mod-strong late fracturing, locally party, broken core. Minor silicification + silica stringers, +/- hematite 59.0m: Pyritic vein along local fault contact, banding along both sides @ 44° TC Axis
62.1	64.7	RHY X	W	BP	M	W	<1		A	62.1	63.4	1.3	B 665721			61.9-63.4 100%	FAULT ZONE: Brecciated rhyolite, has locally granular texture, matrix locally feldspar-porphyritic
										63.4	64.7	1.3	B 665722			63.4-64.9 88%	Strong argillic alteration along late fractures Upper contact at 45° TCAxis; lower at 43° "Fspar clasts" calcareous.
64.7	65.1	Rhy T		M	W		tr		A	64.7	65.1	0.4	B 665723			64.9-66.4 97%	Fine grained rhyolite ash tuff, mod. argillic alteration, fine ~~feldspar~~ calcite "porphyries", tuff clasts visible, lower section brecciated, edge of
																66	breccia sharp, @ 30° TCA at 65.1m
65.1	66.4	RHY T	W	M-S		M	3-5	5-6%	P/A	65.1	66.4	1.3	B 665724			66.4-68.0 1.45%	Strongly fractured (late) rhyolite tuff, 5-6% qtz quartz veins and stringers to 1.0 cm wide Argillic alteration along late fractures.

Hole No. GC-05-242
Page No. 3

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
66.4	77.9	RHYT	w-m	w		M-P	1-3	4-5%	P	66.4	68.2	1.8	B 665725			66.4-68.0 91%	Ash Tuff, includes quartz + feldspar "crystals",
										69.5	71.0	1.5	B 665726			68.0-69.5 97%	Moderate to strong early fracturing, with sericitic infilling, 4-5% fine quartz stringers,
																69.5-71.0 94%	commonly sericitic, weak silica, argillic alteration, 4-5% disseminated pyrite from 66.4-
										72.5	74.0	1.5	B 665727			71.0-72.5 96%	68.2m; 1-3% from 68.2 → 77.9 m.
										74.0	72.5	1.5				72.5-74.1m 100%	Siliceous fracture @ 46° TCA at 71.3m, along
																	local weak foliation
										74.1	75.6	1.5	B 665728			74.1-75.6 100%	Small fault zone @ 45° TCA @ 75.73m
77.9	~~78.8~~ 79.1m	RHYT	w	w-m		M P	1	3-4	P	77.9	79.1	1.3	B 665729			75.6-77.1 95% 77.1-78.6 100%	Ash tuff, similar to 66.4-77.9m interval,
																78.6-80.2 100%	with localized breccia zone; melanocratic
																	matrix is weakly feldspar porphyritic
																	Lower contact @ 36° TCA at 79.1m
79.1	80.4	FPOR	W	W													Feldspar porphyritic rhyolite (subvolcanic?)
																	15-20% F. Porphyries of varying size, to
																	2.0 cm, small cm angular altered porphyries
																	locally superimposed. Fault sharp lower
																	contact at 87° TCA @ 80.4m
80.4	81.3	IVOL ?	W		W	w-m	tr	tr	P	80.4	81.3	0.9	B 665730			80.2-81.7 100%	Heterolithic Lapilli Tuff Breccia, includes
																	hydrothermal (matrix?) breccia, dark grey-green
																	matrix. Strong chlorite alteration, med
																	silica, tr late silica stringers.
																	Lower contact @ 79° TCA m.i.

Hole No. GC-05-242
Page No. 4

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
81.3	83.2	RHYT	M-P	w-M	W	M	3-5		P							81.7 83.2	Ash Tuff, fairly strong early fracturing re-silicified + strong sericite alteration
																88%	
																83.2-84.7	Small fault zone, local brecciation, at
																100%	72° TC Axis at 82.7m
																84	
																	Strong replacement-style silicification,
																	rare quartz veining
-83.2	84.0	RHYT	W-M	M	W	M	1-3	3	P	81.3	82.9	1.6	B 665731				Similar to 81.3-83.2m interval, 3-4% chloritic
																	stringers, 2 narrow Qz-Pyrite stringers
										82.9	84.0	1.1	B 665732				1-3% Pyrite
84.0	87.7m	RHYT	P-M	W	W	P	3-5	tr	P							84.7-86.3	Strong sericite, silica alteration, sericite
										86.3	87.7	1.4	B 665733			88%	commonly along early fractures. Fracture-
																	controlled silica cross-cut by late Quartz-
																86.3-87.8 97	Pyrite veins (grey, narrow).
87.7	93.3m	RHYT	W	M	W	P	1-3	2%	P	87.7	89.3	1.6	B 665734			87.8-89.3 94	Ash tuff, 8-10% early silicification + 2-3%
										89.3	90.5	1.2	B 665735				late quartz +/- Pyrite stringers, Strong sericite
										90.5	91.7	1.2	B 665736			89.3-90.8 97	particularly along early fractures 1-2% diss.
										91.7	93.3	1.6	B 665737			90.8-92.3 100	Pyrite.
										~~Standard~~			~~B 665738~~			92.3-93.9 94	
93.3	98.7	RHYT	M	W-M		P	1-3	5%	P	93.3	94.8	1.5	B 665738			93.9-95.4	Rhyolite Tuff, strong sericite alteration along
																88%	early fractures, gradually increasing argillic
										94.8	96.3	1.5	B 665739			95.4-96.9 94%	alteration with depth. Mod. early silicification
																	overprinted by 5-6% grey late quartz-Pyrite
										96.3	97.5	1.2	B 665740			96.9-98.4m	veins, 15% grey stockwork from 95.0-95.7m
																94%	- Small slken @ 46° TC Axis at 95.8m
										97.5	98.7	1.2	B 665741				- Sericitic weak foliation @ 45° The Other Way
																	TC Axis at 96.1m : 3% combo diss+vein Pyrite

Hole No. GC-05-242
Page No. 5

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
98.7	99.6	~~RHY~~ RHY T		M		M		1-2%		98.7	99.6	0.9	B 665742			98.4-100.0 100%	Ash tuff, moderate argillic alteration, 1-2% late Quartz-Pyrite stringers, dissem phyllic alteration. Local epidote alteration 2% diss. Pyrite
99.6	103.0	RHY X	W	P	W	M	3-5	2-3%	A	99.6	101.5	1.9	B 665743			100.0-101.5m 91%	Mod-strong late argillic alteration + strong late Fracturing to brecciation of rhyolite tuff, sucrosic granular texture, 3-4% early silica stringers, 2-3 late pyritic quartz veins 3-4% frac-controll pyrite
										101.5	103.0	1.5	B 665744			101.5-103.0m 100%	
										STA	NOARD	(6 Pc)	B 665745				
										BLANK			B 665746				
103.0	115.9	RHY X		P		M	3-5	3-4%	A	103.0	104.5	1.5	B 665747			103.0-104.5m 91%	Strong, pervasive argillic alteration associated with ~~early~~ late brecciation, weak-moderate sericite alteration, 3-4% late grey quartz-pyrite veins. Pasty core, locally broken
										104.5	106.1	1.6	B 665748			104.5-106.1m 100%	
										106.1	107.6	1.5	B 665749			106.1-107.6 100%	Vein @ 54° TCAxis at ~~103.5~~ 103.5m
										107.6	109.1	1.5	B 665750			107.6-109.1 100%	Vein @ 70° TC Axis at 110.9m
										109.1	110.6	1.5	B 665751			109.1-110.6 88%	Local weak fracture foliation @ 55° TCAxis at 114.7m
										110.6	112.1	1.5	B 665752			110.6-112.1 100%	
										113.7	115.2	1.5	B 665753			112.1-113.7 88%	Ash tuff, slightly weaker argillic alteration than 103.0-115.0m interval, increases towards lower Contact. Rare pyritic veins, 4-5% moderately siliceous clasts(?) in clusters, locally weakly banded, 1% dissem. Pyrite. Fol @ 48° TCAxis at 119.5m (small shear zone)
115.9	120.5	RHY ~~T~~ T	M	M		P-M	1-3%	1-3	P							113.7-115.2 100	
										116.7	118.3	1.6	B 665754			115.2-116.7 100	
										119.3	120.5	1.2	B 665755			116.7-118.2 94%	
																118.2-119.8 94%	
																119.8-121.3 100%	

Hole No. GC-05-242
Page No. 6

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
120.5	123.6	FPORC?	W	M			1%		A	120.5	121.8	1.3	B 665756			121.3-122.8	Quartz-Feldspar Porphyry, 5-6% clear quartz
																91%	15% euhedral-subhedral creamy white feldspar
																122.8-124.3	to 0.4cm in length. Moderately developed shear
																100%	foliation; locally finely brecciated, with
																	late argillic alteration. Probable dyke;
																	upper contact @ 35° TC Axis; lower at 34° TC Axis
																	Brecciation + shearing most pronounced from
																	120.5 - 121.8m and 123.0 - 123.6m. Copper veined
																	"contact" at 123.0m. 1% fine grained disseminated Py
123.6	133.0	~~Ash~~ RHYT	W	M-P	W	M	1%	1-2%	A	123.5	125.1	1.5	B 665757			124.3 - 125.9m	Ash tuff, clasts generally mm-scale. Local
										125.1	126.7	1.6	B 665758			84%	narrow areas of early silicification; ductile
										BLK	NK		B 665759			125.9 - 128.4m	deformation causes weakly banded texture.
										127.9	128.9	1.0	B 665760			100%	Strong late fracturing-brecciation, mod. argillic
																128.4 - 128.9m	alteration, 2-3% late quartz +/- pyrite
										131.5	133.0	1.5	B 665761			97%	stringers. Local more strongly brecciated +
																128.9 - 130.4m	decrepitated zones. 1% Pyrite across interval,
																100%	mostly vein-associated. Last 0.3m near
																130.4 - 132.0m	contact is strongly brecciated.
																100%	Cm-scale quartz-Py vein, hem + chlorite, @
																132.0 - 133.8m	36° TC Axis at 126.6m
																100%	Weak fracture foliation @ 50° TC Axis at 128.9
																	Lower contact with brecciated dyke @ 20° TC Axis
133.0	133.8m	RHYT?	M	P		M	7-8		A	133.0	133.8	0.8	B 665762			133.5 - 135.0	Shear zone: Pyritic banding along margins,
																94%	strong brecciation, strong argillic alteration,
																	selective Pyrite replacement of clasts
																	7-8% Pyrite across interval. Prob. brecciated dyke

Hole No. CL-05-242
Page No. 87

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
																	Upper contact (gneiss mentioned) @ 20° TCA at 133.0. Lower contact @ 37° TC Axis at 133.8m
133.8	135.6	RHYT	W-M	M		M	1-3	2-3%	P	133.8	135.6		B 665761			133.5-135.0 94%	Moderately developed early foliation - possibly tuff banding with some structural overprint. Deformed siliceous "clasts" (Lapilli?). Late fracturing with yellow-green mineral (zeolite?) 2-3% mid-stage fine grained +/- pyrite veining, @ 2% Pyrite across interval
135.6	141.0	RHYT	M	S-M		M-S	3-5	5-6%	P/A	135.6	136.5	0.9	B 665764			136.5-138.1m 97	ASH TUFF to Lapilli Tuff; some banding of clasts, larger clasts more siliceous, less argillically altered clasts; matrix shows mod-strong argillic + phyllic alteration, 5-6% late quartz-Pyrite stringers; 2% later fracturing with sericite (yellow-green zeolite?) 3-5% Pyrite, disseminated + fracture and vein-controlled
										136.5	138.1	1.6	B 665765			138.1-139.6m 97%	
										138.1	139.6	1.5	B 665766				
										139.6	141.0	1.4	B 665767			139.6-141.1- 94%	
																	Banding = foliation @ 45° TCA at 137.6m Fol @ 51° TCA at 139.3m
141.0	141.5	RHYB	P	M		W-M	6-7	25	S	141.0	141.5	0.5	B 665768			141.1-142.6m 97%	Breccia zone (Hydrothermal, likely fault zone) 25% grey quartz +/- Pyrite matrix, pale chlorite in matrix, 6-7% fine Pyrite, mostly in matrix. Upper contact @ 53° TC Axis; lower @ 55° TC Axis
										STAN	DARD		B 665769				
										(Oneat	6P6)						

Hole No. GC-05-242
Page No. 8

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
141.5	147.8m	RHYT	W	M	'	M	1-2%	2%	P/P	141.5	143.1	1.6	B 665770			142.6-144.2m	Mixed ash tuff with lapilli clasts (rhyolitic)
																97%	clasts to 6-7mm. Some interlayering of
										143.7	147.2	1.5	B 665771			144.2-145.7m	lapilli and ash tuff sections. Selective
																100%	silicification of certain clasts. 3-4% fine Qtz-Pyrite stringers. Locally well developed
																145.7-147.2m	foliation (layering?), late faulting +
																97%	offsetting of chloritic bands.
																147.2-148.7m	Banding @ 60° TCAxis at 145.5m.
																97%	
147.8	151.8	RHYT	W	m-5	W	M/P	1-3%	1-2%	P/P	148.7	150.3	1.6	B 665772			148.7-150.3	Weakly banded ash tuff; lapilli clasts rare
																94%	and <1.5 cm, ~~with~~ many with chlorite or
																150.3-151.8m	silica replacement. 7-8% early fractures,
																97%	with silica/sericite infilling. 1-2% fracture-controlled or vein-associated pyrite
																	Fol @ 50° TCAxis at 150.4m
151.8	158.9m	RHYT	W	M		P	<1	2	P	151.8	153.3	1.5	B 665773			151.8-153.3m	Ash Tuff, chlorite-sericite alteration of select
																100%	clasts; 7-8% early qtz-silica stringers,
										154.8	156.4	1.6	B 665774			153.3-154.8m	2% later qtz-pyrite veins. Well-developed
																100%	layering (tuff bedding) locally visible;
																154.8-156.4m	rare crenulated texture. Trace pyrite,
																91%	largely along late veins
																156.4-157.9m	Banding @ 45° TCAxis at 156.5m.
																100%	
158.4	162.3m	RHYT	W	m-5		P	1-3		P/A	158.4	159.9	1.5	B 665775			157.9-159.4	Banded rhyolite tuff - foliated parallel to
										159.9	161.1	1.2	B 665776			88%	banding. 1-2% dissem. pyrite
																159.4-160.9m	Fol = banding @ 55° TCA at 158.5m
										161.1	162.3	1.2	B 665777			100%	

Hole No. GC-05-242
Page No. 9

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
																160.0 – 162.5	-Cont
																97%	Banding intermittent, banded overplacement - style
																162.5 – 164.0	silicification increases slightly with depth
																97%	P
162.3	172.1m	RHYT	M-P	M		P	1-2	<1	P/S	162.3	164.0	1.7	B 665778				Moderately banded ash tuff - primary layering
																164.0 – 165.5	subsequently strong selective sericite and
										164.0	165.5	1.5	B 665779			98%	silica alteration; local faulting offsets
																165.5 – 167.0	bedding. "Contact" with 158.4-162.3m interval
										165.5	167.0	1.5	B 665780			100%	gradational. Feldspar clasts more apparent,
																167.0 – 168.5	moderately argillically altered, with depth
										167.0	168.5	1.5	B 665781			94%	Minor grey quartz - pyrite veins.
																168.5 – 170.1m:	Banding @ 65° TCAxis at 162.6m, and
										168.5	170.1	1.6	B 665782			100%	@ 45° TCAxis at 167.5m.
																171.1 – 171.6	Small fault @ 55° TCAxis - Opposite to banding
										170.1	171.1	1.0	B 665783			94%	at 163.5m
																171.6 – 173.1 –	1-2% disseminated pyrite
										171.1	172.1	1.0	B 665784			100%	
172.1	176.2	RHYT	P	M		M/P	1.5	<1	S/P	172.1	173.6	1.5	B 665785			173.1 –	Very pronounced banding (tuff bedding) in ash
										BLANK			B 665786			174.6m:	tuff with 6-7% fine quartz and 5-6% fine
										173.6	175.1	1.5	B 665787			97%	feldspar crystals. Strong replacement-style
																174.6 – 176.2m:	silicification along bands. 3-4% late massive
										175.1	176.2	1.1	B 665788			100%	fine grained pyrite along late fractures
																	from 174.5 - 176.2m. Lower contact with QFP
																	obscured by broken core but sharp @
																	Banding @ 50° TCAxis at ~~176.8m~~ 173.1

Hole No. GC-05-242
Page No. 10

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
176.2	178.3	QFP	W	w-m	W	M	1%		P	176.2	177.7	1.5m	B 665789			176.2-177.7m 97%	Quartz-Feldspar Porphyry; 12-15% Feldspar crystals, mod. argillically altered, and 8-10% quartz crystals, both to ≈0.4cm, in fine grained grey, weakly banded groundmass. Banding sericitic or silicified, 1% fine grained disseminated pyrite. Lower contact sharp, somewhat "wavy", suggesting weak ductile deformation, and conformable - no evidence of shearing or faulting. Banding @ 60° TC Axis at 172.9m. Lower contact @ 72° TC Axis
																177.7-179.2m 100%	
178.3	188.9m	QFP		M	W	w-m	1-3%		A	179.2	180.7	1.5m	B 665790			179.2-180.7: 97%	Quartz-Feldspar Porphyry - similar texture to unit from 176.2-178.3m, but with much coarser quartz-feldspar crystals and massive groundmass. Euhedral feldspar crystals argillically altered, to 1.5 cm; quartz crystals to 0.5cm. Moderate argillic-wh-moderate sericitic alteration of groundmass. 1-2% Pyrite, as blebs, commonly associated with trace chalcocite. No veining. Small fault from 181.9-182.1m - strong argillic alteration; lower contact at 38° TC Axis. Minor amphibolitic (?) +/- Pyrite veining from 187.2-189.5m. Small fault @ 55° TC Axis at 184.8m. Strong argillic alteration from 187.4-187.8m. END of HOLE
										180.7	182.3	1.6m	B 665791			180.7-182.3m: 100%	
										STANDARD (62 Pa)			B 665792			182.3-183.8m 88	
										183.8	185.3	1.5	B 665793			183.8-185.3m 185.3-186.8m 100%	
										186.8	188.3	1.5	B 665794			185.3-186.8 91%	
																186.8-188.3m 100%	
																188.3-188.9m	
188.9																	

GREW CREEK PROJECT — DIAMOND DRILL LOG

Hole No: GC-05-241	**Grid:** 11375E, 9450N	**Claim:** CANYON 12	**Page** 1 of
Depth: 95.1m (312')	**Coordinates – Northing** 6880814	**Bearing:** 195°	**Date Started:** Nov 22/05
Angle: -60°	**NAD 83: – Easting:** 612304	**Elevation:** 818.0m	**Date Completed:** Dec 1/05
Core Size: HQ – NQ	**Dip Tests:** None - hole abandoned	**Drilled by:** E. Caron D. Drilling	**Logged By:** Carl Schulze

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
0	3.3	Gravel															CASING
3.3	8.3	Oburden														64%	Unconsolidated gravels - heterolithic - Oburden
8.3	8.5	↓														100	Clay-rich overburden - consolidated
8.5	9.3	↓														37	Unconsolidated gravels
9.3	16.5															98	Moderately, variably consolidated overburden, some loose gravel intervals, clay, possibly frozen (permafrost) matrix with 55-40% pebble-boulder heterolithic clasts
16.5	47.9															95+	Overburden, well consolidated, ≈40% clasts- common pebble-cobble-sized local boulder-sized. Heterolithic, although largely mafic volcanic, some siltstone, felsic intrusive and quartz vein clasts also. Thick, dark gray fine clay matrix, almost lithic texture - core retains shape upon warming
47.9	49.2															19	Consolidated overburden, boulder-sized clasts (in wet (originally frozen?) clay matrix
~~49.2~~	~~54.9~~	↓														~~38~~	
~~54.9~~	~~55.5~~	49.2-54.9														38	Unconsolidated heterolithic gravel
54.9	55.5															36	Gravel mixed with limonitic sand
55.5	68.9															35	Unconsolidated gravel + boulders
68.9	74.2	↓														13	Boulders, ~~six~~ largely monzonitic - overburden
74.2	95.1m	QFP(X)	M	W		M	4	0	A								Quartz-Eye Rhyolite, ≈20% Qz eyes to 3 mm in fine grained rhyolite - Core strongly broken, pyrite dissem, fine grained to somewhat blebby.

Hole No. GC-05-241
Page No. 2

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
																74.2-76.5 58%	74.2-74.7: Strongly broken core
74.7	78.1	QFP Porph Rhyolite	W	P		W	3	—	A	76.5	78.1	1.3	RB 665701	72	0.2		74.7-78.1m: Strongly brecciated - fine% brecciation, strong argillic, weak phyllic alt; core varies from competent (although soft) to finely broken paste 5-6% fsper porphyritic
78.1	79.9	—	—	—		—	—	—	—							76.8-79.9 5%	Lost core: 5% recovery: Start of NQ-sized core
		QFP(x)															
79.9	84.9	QFP(x)														79.9-81.3 46%	Quartz-Feldspar Porphyritic Rhyolite:
																81.3-82.9 91%	F. fr. buff-coloured rhyolite; 8-10% Qz eyes, euhedral-subhedral; 3-4% Fspar clots, selective argillic alteration of clots. Clots to 3 mm. Strongly fractured-brecciated Clots?)
																82.9-84.9 13%	
79.9	84.9	QFP(x)	W	P		W	2	—	A	81.3	82.9	1.6	RB 665702	22	0.2		79.9-84.9m: Core quite broken, strong argillic alteration of fractures, 2% disseminated Py
84.9	90.0	QFP(x)	W	P		W↑	1.5	—	A	85.9	87.5	1.6	B 665703	27	0.2	84.9-85.9 75%	84.9- strong late brecciation of QFP
																85.9-87.5 100	Rhyolite - approx same % of clasts ± 1%
										87.5	89.0	1.5	B 665704	7	0.2	87.5-89.0 100%	disseminated fine grained Pyrite, <1% Pyrite along fine fractures. Argillic alteration primarily
										BLA	NK		B 665705	<5	<0.2		along breccia matrix
90.0	91.9	QFP	W	F		W	1-3		A	89.0	90.5	1.5	B 665706	12	0.2	89.0-90.5 100%	Mod 90.0-91.9m: Mod-strong late fracturing, clay alteration of feldspars, wk pervasive,
										90.5	92.0	1.5	B 665707	19	0.2	90.5-92.0 81%	1% dis Py, <1% fracture grey Pyrite
																	-local breccia cover, fol @ 38° TCA is at 90.9m
91.9	93.1	QFP	W	P		W	1-3		A	92.0	94.1	2.1	B 665708	17	0.2	92.0-93.6 75%	Str 91.9-93.1m: Strongly fractured-brecciated interval, local Py infilling along breccia zones to 10cm
93.6	94.1m	QFP(X)	W	P		M	1-3		A							93.6-95.1 91%	93.1-94.1m: Finely brecciated interval, strong argillic alteration; core locally finely broken

Hole No. GC-05-241
Page No. 3

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
94.1	95.1	QFP	W	M		W	<1	-	A	94.1	95.1	1.0	B 665709	10	0.2		94.1-95.1m: Mod-strongly fractured QFP Rhyolite, argillic alt of feldspars, weak pervasive argillic +sericitic alteration, Tr dissem Pyrite; Pyrite along fractures at 95.0m - Pyritic fracture @ 38° TCA×is at 95.0m
95.1		EOH								STANDARD Orcas GPb			B 665710	1375	<0.2		E.O.H - Hole Abandoned

GREW CREEK PROJECT — DIAMOND DRILL LOG

Hole No: GC-05-243	Grid: RAT CREEK	Claim: CANYON 12/YA 75728	Page 1 of 1
Depth: 30m	Coordinates - Northing 9350	Bearing: GRID NORTH / 010 Az.	Date Started: Dec. 10, 2005
Angle: -60°	NAD 83 6880755 612198 - Easting: 11300	Elevation: 795 m ASL	Date Completed: Dec. 14, 2005
Core Size: HQ	Dip Tests: —	Drilled by: E. CARON DIAMOND DRILL.	Logged By: Carl Schulze.

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
0.0	30.0	OVB															Glacial till w/ boulders sand and clay.
																	Hole abandoned in overburden.

GREW CREEK PROJECT — DIAMOND DRILL LOG

Hole No.: GC-05-244	Grid: RAT CREEK	Claim: CANYON 12 / YA 75728	Page 1 of 1
Depth: 30m.	Coordinates - Northing 9349	Bearing: 30°E & 60°N / 040°Az.	Date Started: Dec. 14, 2005
Angle: -60°	NAD 83 6989754 612200 - Easting: 11301	Elevation: 795 m asl.	Date Completed: Dec. 17, 2005.
Core Size: HQ	Dip Tests: —	Drilled by: E. Caron Diamond Drilling	Logged By: Carl. Schulze.

Footage From (m)	Footage To (m)	Rock Type	Alteration S	A	C	Se	Py	Qv	T	Assays From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm	% RCVRY	Description
0.0	30.0	OVB															Glacial till w/boulders sand and gravel.
																	Hole abandoned in overburden.

Appendix 4

Freegold Ventures Limited

Grew Creek Project

2005 Diamond Drill Au-Ag Assay Sheets

GC-05-237 to GC-05-244

Freegold Ventures Limited
Au - Ag Assay Summary
Drill Hole GC-05-237

Sample ID	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
77828	13.30	14.02	0.72	0.057	<0.5
77829	14.02	15.54	1.52	0.045	<0.5
77830	15.54	16.92	1.38	0.023	<0.5
77831	16.92	18.44	1.52	0.008	<0.5
77832	18.44	19.20	0.76	0.006	<0.5
77833	19.20	20.73	1.53	0.011	<0.5
77834	20.73	22.25	1.52	0.011	<0.5
77835	22.25	23.77	1.52	<0.005	<0.5
77836	23.77	25.30	1.53	0.008	<0.5
77837	25.30	26.82	1.52	0.01	<0.5
77838	26.82	28.35	1.53	0.027	0.5
77839	28.35	29.87	1.52	0.032	<0.5
77840	29.87	31.24	1.37	0.044	<0.5
77841	31.24	32.77	1.53	0.019	<0.5
77842	32.77	34.29	1.52	<0.005	<0.5
77843	34.29	35.97	1.68	<0.005	<0.5
77844	35.97	37.19	1.22	<0.005	<0.5
77845	37.19	38.71	1.52	<0.005	<0.5
77846	38.71	40.23	1.52	<0.005	<0.5
77847	40.23	41.76	1.53	<0.005	<0.5
77848	41.76	42.37	0.61	<0.005	<0.5
77849	42.37	43.59	1.22	0.005	<0.5
77850	43.59	45.11	1.52	<0.005	<0.5
77101	45.11	46.63	1.52	<0.005	<0.5
77102	46.63	47.82	1.19	0.032	<0.5
77103	47.82	48.92	1.10	0.005	<0.5
77104	48.92	49.68	0.76	0.005	<0.5
77105	49.68	51.21	1.53	0.029	<0.5
77106	51.21	52.73	1.52	0.008	<0.5
77107	52.73	54.25	1.52	<0.005	<0.5
77108	54.25	55.78	1.53	<0.005	<0.5
77109	55.78	56.69	0.91	<0.005	<0.5
77110	56.69	58.22	1.53	<0.005	<0.5
77111	58.22	58.82	0.60	<0.005	<0.5
77112	58.82	60.35	1.53	<0.005	<0.5
77113	60.35	61.87	1.52	0.022	<0.5
77114	61.87	63.40	1.53	0.025	<0.5
77115	63.40	64.92	1.52	0.029	<0.5
77116	64.92	66.45	1.53	0.063	<0.5
77117	66.45	67.97	1.52	0.079	<0.5
77118	67.97	69.49	1.52	0.075	<0.5
77119	69.49	71.02	1.53	0.07	<0.5
77120	71.02	72.54	1.52	0.014	<0.5
77121	72.54	74.06	1.56	0.021	<0.5
77122	74.06	75.59	1.53	0.019	<0.5
77123	75.59	77.11	1.52	0.025	<0.5
77124	77.11	78.64	1.53	0.02	<0.5
77125	78.64	79.86	1.22	0.007	<0.5
77126	79.86	81.38	1.52	0.009	<0.5
77127	81.38	82.75	1.37	0.01	<0.5
77128	82.75	84.12	1.37	0.009	<0.5
77129	82.75	85.04	0.91	<0.005	<0.5
77130	85.04	86.52	1.48	0.014	<0.5
77131	86.52	88.06	1.54	0.008	<0.5
77132	88.06	89.94	1.88	<0.005	<0.5
77133	89.94	91.59	1.65	0.007	<0.5
77134	91.59	93.27	1.52	0.018	<0.5
77135	93.27	94.76	1.49	0.011	<0.5
77136	94.76	95.70	0.94	0.026	<0.5
77137	95.70	96.93	1.23	0.014	<0.5
77138	96.93	98.45	1.52	0.033	<0.5
77139	98.45	99.97	1.52	0.041	<0.5
77140	99.97	101.50	1.53	0.029	<0.5
77141	101.50	103.02	1.52	0.021	<0.5
77142	103.02	104.55	1.53	0.015	<0.5
77143	104.55	106.07	1.52	0.049	<0.5
77146	106.07	107.59	1.52	0.044	<0.5
77147	107.59	109.12	1.53	0.051	<0.5
77148	109.12	110.64	1.52	0.044	<0.5
77149	110.64	112.17	1.53	0.023	<0.5
77150	112.17	113.69	1.52	0.076	<0.5
77151	113.69	115.21	1.52	0.076	<0.5
77152	115.21	116.74	1.53	0.032	<0.5
77153	116.74	118.26	1.52	0.045	<0.5
77154	118.26	119.79	1.53	0.085	<0.5
77155	119.79	121.31	1.52	0.111	<0.5
77156	121.31	122.83	1.52	0.095	<0.5
77157	122.83	124.36	1.53	0.056	<0.5
77158	128.93	130.45	1.52	0.069	<0.5
77159	130.45	131.98	1.53	0.038	<0.5
77160	133.50	135.03	1.53	0.029	<0.5
77161	136.55	138.07	1.52	0.082	<0.5
77162	138.07	139.60	1.53	0.14	0.6
77163	141.12	142.65	1.53	0.093	<0.5
77164	142.65	144.17	1.52	0.13	<0.5
77165	144.17	145.69	1.52	0.104	<0.5
77166	145.69	147.22	1.53	0.097	<0.5
77167	147.22	148.74	1.52	0.027	<0.5
77168	148.74	150.27	1.53	0.109	<0.5
77169	151.49	153.00	1.51	0.102	<0.5
77170	154.53	156.06	1.53	0.01	<0.5
77171	156.06	157.58	1.52	0.017	<0.5
77172	157.58	159.10	1.52	0.007	<0.5

Freegold Ventures Limited
Au - Ag Assay Summary
Drill Hole
GC-05-238

				Au	Ag
Sample ID	From (m)	To (m)	Width (m)	ppm	ppm
77173	11.37	12.80	1.53	0.043	<0.5
77174	15.85	17.37	1.52	0.03	<0.5
77175	18.75	20.57	1.82	0.058	<0.5
77176	21.64	23.16	1.52	0.097	<0.5
77177	24.54	26.06	1.52	0.009	<0.5
77178	26.52	28.19	1.67	0.04	<0.5
77179	28.19	29.72	1.53	<0.005	<0.5
77180	29.72	31.24	1.52	<0.005	<0.5
77181	31.24	32.77	1.53	0.024	<0.5
77182	32.77	34.44	1.67	0.009	<0.5
77183	35.97	37.49	1.52	<0.005	<0.5
77184	39.01	40.23	1.22	<0.005	<0.5
77185	41.00	42.52	1.52	<0.005	<0.5
77186	45.11	46.63	1.52	<0.005	<0.5
77187	46.63	48.16	1.53	0.019	<0.5
77188	48.16	49.68	1.52	0.016	<0.5
77189	49.68	51.21	1.53	<0.005	<0.5
77190	51.21	52.73	1.52	0.016	0.5
77191	52.73	54.25	1.52	0.007	<0.5
77192	54.25	55.78	1.53	0.042	<0.5
77193	57.30	58.83	1.53	0.038	<0.5
77194	60.35	61.87	1.52	<0.005	<0.5
77195	63.40	64.92	1.52	0.011	<0.5
77196	66.45	67.97	1.52	0.056	<0.5
77197	67.97	69.49	1.52	0.008	<0.5
77198	69.49	71.01	1.52	0.012	<0.5
77199	71.01	72.54	1.53	0.005	<0.5
77200	72.54	73.46	1.53	0.006	<0.5
77201	75.59	77.11	1.52	0.037	<0.5
77202	78.64	80.16	1.52	<0.005	<0.5
77203	80.16	81.69	1.53	0.022	<0.5
77204	81.69	83.21	1.52	0.045	<0.5
77205	83.21	84.73	1.52	0.009	<0.5
77206	84.73	86.26	1.53	0.018	<0.5
77207	86.26	87.00	0.74	0.016	<0.5
77208	87.00	89.00	2.00	0.012	<0.5
77209	89.00	90.68	1.68	0.045	<0.5
77211	90.68	92.20	1.52	0.042	<0.5
77212	92.20	92.96	0.76	0.063	<0.5
77213	92.96	94.49	1.53	0.012	<0.5
77214	94.49	95.40	0.91	0.008	<0.5
77215	96.93	98.45	1.52	0.006	<0.5
77216	99.97	101.50	1.53	0.009	<0.5
77217	103.02	104.55	1.53	<0.005	<0.5
77218	106.07	107.59	1.52	0.017	<0.5
77219	109.12	110.64	1.52	0.034	<0.5
77220	113.08	114.60	1.52	<0.005	<0.5
77221	116.28	117.81	1.53	0.015	<0.5
77222	117.81	119.33	1.52	0.022	<0.5
77223	119.33	120.85	1.52	0.017	<0.5
77224	122.53	124.05	1.52	0.036	<0.5
77225	125.08	127.10	1.52	0.008	<0.5
77226	128.63	130.15	1.52	<0.005	<0.5
77227	131.67	133.20	1.53	<0.005	<0.5
77228	133.20	134.87	1.67	<0.005	<0.5
77229	134.87	136.40	1.53	<0.005	<0.5
77230	136.40	137.92	1.52	<0.005	<0.5
77231	137.92	138.99	1.07	<0.005	<0.5
77232	138.99	140.51	1.52	<0.005	<0.5
77233	140.51	141.58	1.07	<0.005	<0.5
77234	141.58	143.10	1.52	<0.005	<0.5
77235	143.10	144.17	1.07	<0.005	<0.5
77236	144.17	145.69	1.52	<0.005	<0.5
77237	145.69	147.22	1.53	<0.005	<0.5
77238	147.22	148.74	1.52	<0.005	<0.5
77239	148.74	150.27	1.53	<0.005	<0.5
77241	154.53	156.06	1.53	<0.005	<0.5
77242	157.73	159.26	1.53	0.013	<0.5
77243	160.78	162.46	1.68	<0.005	<0.5
77244	163.98	165.51	1.53	0.008	<0.5
77245	165.51	167.03	1.52	0.012	<0.5

Freegold Ventures Limited
Au - Ag Assay Summary
Drill Hole - GC-05-239

Sample ID	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
77246	21.34	22.86	1.52	0.011	<0.5
77247	24.38	25.30	0.92	0.079	<0.5
77248	26.82	28.35	1.53	<0.005	<0.5
77249	28.35	29.87	1.52	0.009	<0.5
77250	29.87	31.39	1.52	<0.005	<0.5
77251	31.39	32.92	1.53	<0.005	<0.5
77252	32.92	34.44	1.52	<0.005	<0.5
77253	34.44	35.97	1.53	<0.005	<0.5
77254	35.97	37.49	1.52	<0.005	<0.5
77255	37.49	39.01	1.52	0.012	<0.5
77256	39.01	40.08	1.07	0.022	<0.5
77257	40.08	41.85	1.77	0.016	<0.5
77258	41.85	43.59	1.74	0.010	<0.5
77259	43.59	45.11	1.52	<0.005	<0.5
77260	46.48	48.00	1.52	<0.005	<0.5
77261	48.00	49.53	1.53	<0.005	<0.5
77262	51.05	52.73	1.68	<0.005	<0.5
77263	54.25	55.78	1.53	<0.005	<0.5
77264	57.30	58.83	1.53	<0.005	<0.5
77265	60.35	61.87	1.52	<0.005	<0.5
77266	63.40	64.92	1.52	<0.005	<0.5
77267	66.45	67.97	1.52	<0.005	<0.5
77268	67.97	69.49	1.52	<0.005	<0.5
77269	69.49	70.71	1.22	<0.005	<0.5
77270	70.71	72.54	1.83	<0.005	<0.5
77271	73.46	74.98	1.52	<0.005	<0.5
77272	76.50	78.00	1.50	<0.005	<0.5
77273	78.00	79.50	1.50	0.012	<0.5
77274	80.16	81.69	1.53	0.030	<0.5
77275	81.69	83.21	1.52	0.024	<0.5
77276	83.21	84.73	1.52	<0.005	<0.5
77277	86.26	87.78	1.52	0.006	<0.5
77278	89.15	90.68	1.53	<0.005	<0.5
77279	92.35	93.88	1.53	<0.005	<0.5
77280	94.79	95.86	1.07	<0.005	<0.5
77281	97.54	98.45	0.91	0.009	<0.5
77282	98.45	99.97	1.52	<0.005	<0.5
77283	101.50	103.02	1.52	0.005	<0.5
77284	103.02	104.55	1.53	0.018	<0.5
77285	104.55	106.07	1.52	0.055	<0.5
77286	106.07	107.59	1.52	<0.005	<0.5
77287	108.81	110.34	1.53	0.006	<0.5
77288	111.56	113.23	1.67	0.010	<0.5
77289	116.74	118.26	1.52	0.019	<0.5
77290	118.26	119.48	1.22	<0.005	<0.5
77291	121.00	122.38	1.38	<0.005	<0.5
77292	123.90	125.42	1.52	<0.005	<0.5
77293	126.34	127.86	1.52	0.005	<0.5
77294	130.45	131.98	1.53	<0.005	<0.5
77295	133.50	135.02	1.52	0.005	<0.5
77296	136.55	137.77	1.22	<0.005	<0.5
77297	137.77	139.29	1.52	<0.005	<0.5
77298	139.29	140.82	1.53	0.006	<0.5
77301	140.82	142.34	1.52	0.080	<0.5
77302	143.86	145.39	1.53	0.005	<0.5
77303	146.91	148.44	1.53	0.007	<0.5
77304	150.11	151.64	1.53	0.012	<0.5
77305	152.86	154.38	1.52	<0.005	<0.5
77306	156.06	157.89	1.83	<0.005	<0.5
77307	159.41	160.93	1.52	<0.005	<0.5
77308	160.93	162.15	1.22	<0.005	<0.5

Freegold Ventures Limited
Au-Ag Assay Summary
Drill Hole GC-05-240

Sample ID	From (m)	To (m)	Width (m)	Au ppm	Ag ppm
77309	10.06	11.58	1.52	0.012	<0.5
77310	11.58	13.11	1.53	0.039	<0.5
77311	13.11	14.63	1.52	0.005	<0.5
77312	14.63	15.85	1.22	0.005	<0.5
77313	15.85	17.53	1.68	<0.005	<0.5
77314	17.53	19.05	1.52	0.01	<0.5
77315	19.05	20.57	1.52	0.021	<0.5
77316	20.57	22.25	1.68	0.074	<0.5
77317	22.25	23.77	1.52	0.12	<0.5
77318	23.77	25.30	1.53	0.092	<0.5
77319	25.30	26.82	1.52	0.056	<0.5
77320	26.82	28.35	1.53	0.063	<0.5
77321	28.35	29.87	1.52	<0.005	<0.5
77322	29.87	31.39	1.52	<0.005	<0.5
77323	31.39	32.92	1.53	<0.005	<0.5
77324	32.92	34.44	1.52	<0.005	<0.5
77325	34.44	35.57	1.13	<0.005	<0.5
77326	39.01	40.54	1.53	<0.005	<0.5
77327	40.54	42.06	1.52	<0.005	<0.5
77328	43.59	45.11	1.52	<0.005	<0.5
77329	45.11	46.63	1.52	<0.005	<0.5
77330	48.16	49.68	1.52	<0.005	<0.5
77331	51.21	52.73	1.52	0.057	<0.5
77332	55.76	57.30	1.52	0.016	<0.5
77333	57.30	58.83	1.53	0.006	<0.5
77334	58.83	60.35	1.52	<0.005	<0.5
77335	60.35	61.87	1.52	<0.005	<0.5
77336	61.87	63.40	1.53	0.013	<0.5
77337	63.40	64.92	1.52	<0.005	<0.5
77338	64.92	66.45	1.53	0.014	<0.5
77339	71.02	72.54	1.52	<0.005	<0.5
77340	72.54	74.07	1.53	<0.005	<0.5
77341	75.59	77.11	1.52	0.006	<0.5
77342	77.11	78.64	1.53	0.011	<0.5
77343	78.64	80.16	1.52	<0.005	<0.5
77344	80.16	81.69	1.53	<0.005	<0.5
77345	83.21	84.73	1.52	0.01	<0.5
77346	86.26	87.78	1.52	0.023	<0.5
77347	89.31	90.83	1.52	0.008	<0.5
77348	90.83	92.35	1.52	0.025	<0.5
77349	92.35	93.88	1.53	0.017	<0.5
77350	95.40	96.93	1.53	0.015	<0.5
77351	96.93	97.99	1.06	0.011	<0.5
77352	97.99	99.52	1.53	0.053	<0.5
77353	101.19	102.72	1.53	0.014	<0.5
77354	102.72	104.39	1.67	0.04	<0.5
77355	107.59	109.11	1.52	0.096	<0.5
77356	109.11	110.64	1.53	0.089	<0.5
77357	112.17	113.38	1.21	0.027	<0.5
77358	113.38	115.06	1.68	<0.005	<0.5
77359	115.06	116.59	1.53	0.042	<0.5
77360	116.59	118.11	1.52	0.052	0.8
77361	119.79	121.31	1.52	0.025	<0.5
77362	122.83	124.36	1.53	0.009	<0.5
77363	127.41	128.93	1.52	0.038	0.5
77364	130.45	131.98	1.53	0.058	0.6
77365	131.98	133.50	1.52	0.1	2.3
77366	133.50	135.03	1.53	0.048	0.5
77367	138.07	139.60	1.53	0.016	<0.5
77368	141.12	142.65	1.53	0.08	<0.5
77369	142.65	144.17	1.52	0.174	<0.5
77370	144.17	145.69	1.52	0.023	<0.5
77371	147.22	148.74	1.52	0.022	<0.5
77372	150.27	151.79	1.52	0.042	<0.5
77375	151.79	153.31	1.52	0.03	<0.5
77376	156.36	157.89	1.53	0.062	0.5
77377	157.89	159.41	1.52	0.066	<0.5
77378	159.41	160.93	1.52	0.047	<0.5
77379	160.93	162.46	1.53	0.022	<0.5
77380	162.46	163.98	1.52	0.06	<0.5
77381	163.98	165.51	1.53	0.058	<0.5
77382	165.51	167.03	1.52	0.011	<0.5
77383	168.55	170.08	1.53	0.018	<0.5
77384	171.60	173.13	1.53	0.005	<0.5
77385	174.65	176.17	1.52	0.006	<0.5
77386	176.17	177.70	1.53	0.008	<0.5
77387	180.75	182.27	1.52	0.019	<0.5
77388	182.27	183.79	1.52	0.063	<0.5
77389	183.79	185.32	1.53	0.015	<0.5
77390	185.32	186.84	1.52	0.013	<0.5

Freegold Ventures Limited
Au-Ag Assay Summary
Drill Hole
GC-05-241

				Au	Ag
Sample ID	From (m)	To (m)	Width (m)	ppm	ppm
665701	76.5	78.1	1.6	0.072	0.2
665702	81.3	82.9	1.6	0.022	0.2
665703	85.9	87.5	1.6	0.027	0.2
665704	87.5	89.0	1.5	0.007	0.2
665705			blank	<0.005	<0.2
665706	89.0	90.5	1.5	0.012	0.2
665707	90.5	92.0	1.5	0.019	0.2
665708	92.0	94.1	2.1	0.017	0.2
665709	94.1	95.1	1.0	0.01	0.2
665710			Oreas 6 Pb	1.375	<0.2

Freegold Ventures Limited
Au - Ag Assay Summary
Drill Hole
GC-05-242

Sample No	From (m)	To (m)	Length	Au (ppm)	Ag (ppm)	L x Au	L x Ag	From (m)	To (m)	Width (m)	Av Au (ppm)	Av Ag (ppm)
B665714	44.00	45.70	1.70	0.024	<0.2							
B665715	46.60	48.20	1.60	0.008	<0.2							
B665716	49.40	51.20	1.80	0.021	<0.2							
B665717	52.70	54.10	1.40	0.029	<0.2							
B665718	55.80	57.30	1.50	0.044	<0.2							
B665719	58.60	59.60	1.00	0.026	<0.2							
B665720	59.60	60.70	1.10	0.010	0.2							
B665721	62.10	63.40	1.30	0.022	<0.2							
B665722	63.40	64.70	1.30	0.027	<0.2							
B665723	64.70	65.10	0.40	0.000	<0.2							
B665724	65.10	66.40	1.30	0.067	<0.2							
B665725	66.40	68.20	1.80	0.062	<0.2							
B665726	69.50	71.00	1.50	0.011	<0.2							
B665727	72.50	74.00	1.50	0.016	<0.2							
B665728	74.00	75.60	1.60	0.011	<0.2							
B665729	77.90	79.10	1.20	0.022	<0.2							
B665730	80.40	81.30	0.90	0.000	<0.2							
B665731	81.30	82.90	1.60	0.019	<0.2							
B665732	82.90	84.00	1.10	0.023	<0.2							
B665733	86.30	87.70	1.40	0.107	<0.2							
B665734	87.70	89.30	1.60	0.047	0.2							
B665735	89.30	90.50	1.20	0.060	<0.2							
B665736	90.50	91.70	1.20	0.040	<0.2							
B665737	91.70	93.30	1.60	0.071	<0.2							
B665738	93.30	94.80	1.50	0.083	<0.2							
B665739	94.80	96.30	1.50	0.064	<0.2							
B665740	96.30	97.50	1.20	0.052	<0.2							
B665741	97.50	98.70	1.20	0.065	<0.2							
B665742	98.70	99.60	0.90	0.079	<0.2							
B665743	99.60	101.50	1.90	0.068	<0.2							
B665744	101.50	103.00	1.50	0.043	<0.2							
B665747	103.00	104.50	1.50	0.129	<0.2	0.194	0.2					
B665748	104.50	106.10	1.60	0.112	0.2	0.179	0.3					
B665749	106.10	107.60	1.50	0.213	0.2	0.320	0.3					
B665750	107.60	109.10	1.50	0.309	0.3	0.464	0.5					
B665751	109.10	110.60	1.50	0.233	0.2	0.350	0.3	**103.0**	**110.6**	**7.6**	**0.198**	**0.2**
B665752	110.60	112.10	1.50	0.056	<0.2							
B665753	113.70	115.20	1.50	0.024	<0.2							
B665754	116.70	118.30	1.60	0.075	<0.2							
B665755	119.30	120.50	1.20	0.063	<0.2							
B665756	120.50	121.80	1.30	0.010	0.3							
B665757	123.60	125.10	1.50	0.020	0.2							
B665758	125.10	126.70	1.60	0.054	0.3							
B665760	127.90	128.90	1.00	0.110	0.3							
B665761	131.50	133.00	1.50	0.069	<0.2							
B665762	133.00	133.80	0.80	0.320	0.2	0.256	0.2					
B665763	133.80	135.60	1.80	0.279	0.2	0.502	0.4					
B665764	135.60	136.50	0.90	0.273	0.2	0.246	0.2					
B665765	136.50	138.10	1.60	0.254	0.2	0.406	0.3					
B665766	138.10	139.60	1.50	0.212	<0.2	0.318	0.2					
B665767	139.60	141.00	1.40	0.326	0.2	0.456	0.3					
B665768	141.00	141.50	0.50	0.312	0.3	0.156	0.2	**133.0**	**141.5**	**8.5**	**0.275**	**0.2**
B665770	141.50	143.10	1.60	0.093	<0.2							
B665771	145.70	147.20	1.50	0.058	<0.2							
B665772	148.70	150.30	1.60	0.027	<0.2							
B665773	151.80	153.30	1.50	0.037	<0.2							
B665774	154.80	156.40	1.60	0.012	<0.2							
B665775	158.40	159.90	1.50	0.012	<0.2							
B665776	159.90	161.10	1.20	0.005	<0.2							
B665777	161.10	162.30	1.20	0.027	<0.2							
B665778	162.30	164.00	1.70	0.033	<0.2							
B665779	164.00	165.50	1.50	0.052	<0.2							
B665780	165.50	167.00	1.50	0.037	<0.2							
B665781	167.00	168.50	1.50	0.070	0.3							
B665782	168.50	170.10	1.60	0.035	<0.2							
B665783	170.10	171.10	1.00	0.036	0.3							
B665784	171.10	172.10	1.00	0.023	0.2							
B665785	172.10	173.60	1.50	0.030								
B665787	173.60	175.10	1.50	0.033	<0.2							
B665788	175.10	176.20	1.10	0.042	0.3							
B665789	176.20	177.70	1.50	<0.005	0.2							
B665790	179.20	180.70	1.50	0.023	0.2							
B665791	180.70	182.30	1.60	0.015	0.2							
B665793	183.80	185.30	1.50	0.015	0.3							
B665794	186.80	188.30	1.50	0.011	0.3							

Appendix 5

Freegold Ventures Limited

Grew Creek Project

ALS Chemex Assay Report Sheets

GC-05-237 to GC-05-244

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 3-MAR-2006
Account: FREVEN

CERTIFICATE VA06013768

Project: Grew Creek

P.O. No.:

This report is for 35 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-FEB-2006.

The following have access to data associated with this certificate:

ROBERT STROSHEIN	KRISTINA WALCOTT	

SAMPLE PREPARATION

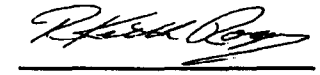
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **FREEGOLD VENTURES LTD.**
ATTN: ROBERT STROSHEIN
26 LIARD ROAD
WHITEHORSE YT Y1A 3L4

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 3-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06013768

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B665931		5.70	0.079	<0.5	6.15	95	130	3.1	<2	0.41	<0.5	1	6	7	1.02	0.13
B665932		4.92	0.116	<0.5	5.77	121	80	3.3	<2	0.61	<0.5	<1	4	11	1.04	0.08
B665933		5.62	0.082	<0.5	6.00	102	100	3.3	<2	0.37	<0.5	<1	4	5	0.98	0.05
B665934		4.80	0.089	<0.5	6.02	122	130	3.3	<2	0.49	<0.5	<1	4	6	0.99	0.08
B665935		4.60	0.066	<0.5	5.78	82	110	3.1	<2	0.59	<0.5	<1	4	4	0.94	0.10
B665936		5.24	0.050	<0.5	5.83	63	130	3.0	<2	0.52	0.5	<1	5	10	1.06	0.05
B665937		5.34	0.035	<0.5	6.37	69	220	3.9	<2	0.73	<0.5	4	14	8	1.95	0.06
B665938		5.90	0.009	<0.5	6.14	13	210	4.1	<2	1.27	<0.5	4	19	9	2.14	0.03
B665939		5.74	0.046	<0.5	6.15	55	180	3.7	<2	0.47	0.6	<1	4	5	1.14	0.04
B665940		6.14	0.015	<0.5	6.44	20	230	3.9	<2	0.59	<0.5	3	15	7	1.92	0.05
B665941		6.36	0.069	<0.5	6.34	75	190	3.6	2	0.40	<0.5	<1	4	5	1.29	0.06
B665942		5.54	0.005	<0.5	6.28	9	340	3.6	<2	1.04	<0.5	4	17	8	2.36	0.05
B665943		6.10	0.011	<0.5	6.42	25	270	3.6	<2	0.93	<0.5	6	21	7	2.32	0.05
B665944		6.56	0.038	<0.5	6.27	43	150	4.4	<2	0.48	<0.5	<1	4	4	1.06	0.12
B665945		4.92	0.059	<0.5	6.53	91	110	5.8	2	0.46	<0.5	1	5	4	1.16	0.07
B665946		2.16	0.021	<0.5	6.02	32	220	4.0	<2	0.51	<0.5	1	26	4	1.02	0.09
B665947		4.18	0.016	<0.5	6.52	35	190	3.7	<2	0.30	<0.5	2	10	5	2.01	0.03
B665948		2.72	0.010	<0.5	6.15	17	180	3.6	<2	0.38	<0.5	2	30	5	1.86	0.03
B665949		4.28	0.056	<0.5	6.25	75	110	3.7	<2	0.42	<0.5	1	6	4	1.14	0.12
B665950		4.64	0.039	<0.5	6.20	56	110	3.4	<2	0.39	<0.5	<1	30	6	1.10	0.13
B665951		5.04	0.089	<0.5	6.22	99	100	3.0	<2	0.33	<0.5	1	5	5	1.42	0.14
B665952		0.10	1.370	<0.5	6.78	1175	660	5.7	2	0.01	<0.5	5	199	38	3.50	0.05
B665953		2.80	<0.005	<0.5	6.48	<5	610	1.7	<2	0.30	<0.5	2	31	12	1.41	<0.01
B665954		4.96	0.063	<0.5	6.12	93	100	3.5	<2	0.42	<0.5	<1	4	4	1.10	0.06
B665955		5.36	0.067	<0.5	6.19	91	110	3.0	<2	0.23	<0.5	<1	39	6	1.12	0.08
B665956		5.48	0.014	<0.5	6.09	19	100	5.5	<2	0.05	<0.5	<1	4	4	1.14	0.05
B665957		4.10	0.074	<0.5	6.70	83	160	5.1	<2	0.08	<0.5	<1	3	7	1.22	0.04
B665958		4.86	0.038	<0.5	6.49	87	160	4.5	<2	0.10	<0.5	1	3	5	1.06	0.04
B665959		4.96	0.014	0.6	6.55	39	130	5.1	<2	0.19	<0.5	3	14	9	1.98	0.13
B665960		5.52	0.013	0.9	7.05	30	110	4.7	8	0.71	<0.5	1	8	8	1.66	0.04
B665961		5.00	<0.005	<0.5	6.45	5	300	3.7	<2	0.97	<0.5	3	15	6	2.10	0.02
B665962		4.78	0.029	<0.5	5.99	30	240	3.2	2	0.23	<0.5	1	5	6	1.80	0.04
B665963		5.84	0.010	<0.5	6.69	20	350	4.0	<2	1.93	<0.5	7	38	10	2.70	0.04
B665964		3.50	0.108	<0.5	5.64	85	370	2.2	<2	0.64	<0.5	1	5	7	1.04	0.05
B665965		2.42	0.710	3.2	2.26	306	170	12.8	<2	0.03	<0.5	1	80	4	2.25	0.26

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 3-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06013768

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B665931		3.61	0.06	107	4	0.12	5	20	52	0.70	<5	14	0.05	<1	<10	85
B665932		2.80	0.04	98	3	0.10	5	10	50	0.78	<5	16	0.05	<1	<10	70
B665933		3.28	0.03	82	1	0.10	1	10	43	0.71	<5	14	0.05	<1	<10	73
B665934		3.53	0.04	96	3	0.11	2	20	59	0.74	<5	18	0.05	<1	<10	96
B665935		3.13	0.04	125	4	0.11	1	10	85	0.62	<5	16	0.05	<1	<10	120
B665936		3.29	0.08	176	2	0.11	2	10	59	0.41	<5	16	0.05	1	<10	99
B665937		3.65	0.17	401	5	0.10	6	260	45	0.13	<5	31	0.18	18	<10	97
B665938		3.68	0.18	494	6	0.11	11	370	36	0.05	<5	36	0.23	24	10	91
B665939		3.84	0.07	220	9	0.11	1	10	54	0.32	<5	14	0.05	1	<10	100
B665940		4.09	0.16	410	5	0.14	5	260	44	0.08	<5	27	0.20	17	<10	95
B665941		4.53	0.07	122	10	0.14	1	10	51	0.68	<5	16	0.05	1	<10	99
B665942		4.16	0.25	518	3	0.30	7	350	39	0.03	<5	43	0.22	24	<10	93
B665943		4.04	0.20	537	5	0.19	9	440	38	0.04	<5	38	0.28	29	<10	92
B665944		4.25	0.06	224	4	0.11	<1	10	50	0.24	<5	15	0.05	<1	<10	107
B665945		3.72	0.08	212	6	0.08	1	20	55	0.30	<5	11	0.05	1	<10	111
B665946		4.57	0.06	298	4	0.12	7	20	45	0.14	<5	16	0.06	2	<10	103
B665947		3.60	0.13	507	4	0.10	7	160	38	0.02	<5	20	0.16	10	<10	100
B665948		3.47	0.12	481	4	0.09	5	160	35	0.02	<5	20	0.15	10	10	90
B665949		3.56	0.06	173	4	0.10	3	40	52	0.48	<5	18	0.06	2	<10	74
B665950		3.89	0.03	196	3	0.09	2	20	45	0.45	<5	11	0.05	<1	<10	82
B665951		3.68	0.03	132	4	0.09	2	10	65	0.68	<5	12	0.05	<1	<10	87
B665952		2.67	0.32	84	3	0.10	20	300	27	0.01	111	88	0.23	87	10	44
B665953		4.24	0.08	189	2	1.33	4	160	26	0.01	<5	132	0.10	18	<10	33
B665954		3.76	0.02	111	4	0.08	1	20	63	0.57	<5	12	0.05	<1	<10	79
B665955		3.46	0.03	130	4	0.08	1	10	56	0.60	<5	10	0.05	1	<10	97
B665956		3.89	0.03	246	3	0.07	3	10	54	0.12	<5	9	0.05	5	<10	91
B665957		4.59	0.03	188	5	0.10	2	20	60	0.41	<5	13	0.05	2	<10	103
B665958		4.60	0.03	192	4	0.10	<1	20	75	0.27	<5	11	0.05	4	<10	89
B665959		3.40	0.08	608	4	0.09	5	200	86	0.19	<5	16	0.24	14	10	195
B665960		3.55	0.11	277	7	0.11	3	140	56	0.11	<5	21	0.12	8	<10	87
B665961		4.13	0.11	383	4	0.10	6	230	32	0.03	<5	35	0.21	13	<10	103
B665962		3.57	0.06	290	4	0.08	2	90	26	0.23	<5	17	0.13	4	<10	95
B665963		4.29	0.23	609	4	0.13	11	470	34	0.13	<5	50	0.33	35	<10	100
B665964		4.24	0.07	142	3	0.10	1	40	39	0.44	<5	17	0.06	4	<10	49
B665965		2.82	0.02	60	2	0.04	3	370	15	0.71	27	118	0.07	12	<10	6

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 5-MAR-2006
Account: FREVEN

CERTIFICATE VA06015555

Project: Grew Creek

P.O. No.:

This report is for 94 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-FEB-2006.

The following have access to data associated with this certificate:

ROBERT STROSHEIN	KRISTINA WALCOTT	

SAMPLE PREPARATION

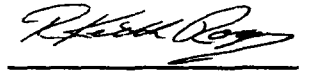
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **FREEGOLD VENTURES LTD.**
ATTN: ROBERT STROSHEIN
26 LIARD ROAD
WHITEHORSE YT Y1A 3L4

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 5-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06015555

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B665837		0.90	0.005	<0.5	0.73	<5	210	<0.5	<2	7.75	<0.5	<1	14	15	0.58	<0.01
B665838		1.70	0.019	<0.5	6.06	32	90	4.6	<2	0.41	<0.5	2	4	15	1.63	0.03
B665839		3.94	<0.005	<0.5	5.96	<5	70	4.2	<2	0.79	<0.5	<1	5	9	1.57	0.02
B665840		5.22	0.006	<0.5	6.27	6	70	4.2	<2	1.18	<0.5	<1	7	14	1.76	0.03
B665841		3.94	<0.005	<0.5	6.36	20	70	4.3	<2	0.38	<0.5	<1	5	11	1.74	0.03
B665842		5.72	0.023	<0.5	6.13	36	70	4.2	<2	0.37	<0.5	<1	5	9	1.63	0.01
B665843		5.16	0.010	<0.5	6.44	5	70	4.3	<2	0.49	<0.5	<1	4	8	1.80	0.02
B665844		2.46	<0.005	<0.5	6.32	<5	80	4.3	<2	0.29	<0.5	<1	4	9	1.73	0.02
B665845		4.62	0.023	<0.5	5.80	23	80	4.2	<2	0.34	<0.5	<1	4	6	1.48	0.02
B665846		6.76	0.030	<0.5	6.20	92	320	4.8	<2	0.22	<0.5	<1	8	9	1.60	0.02
B665847		1.98	<0.005	<0.5	6.91	<5	400	4.6	<2	1.59	<0.5	5	23	12	2.94	0.03
B665848		5.12	<0.005	<0.5	6.64	7	460	4.6	<2	1.81	<0.5	4	24	7	2.50	0.03
B665849		6.52	<0.005	<0.5	7.06	<5	570	5.1	<2	2.07	<0.5	7	33	9	2.47	0.04
B665850		5.60	<0.005	<0.5	8.43	23	270	7.4	<2	4.09	<0.5	21	108	43	5.67	0.04
B665851		4.18	<0.005	<0.5	8.30	26	230	9.1	<2	4.48	<0.5	31	104	39	7.17	0.04
B665852		1.64	<0.005	<0.5	6.72	13	750	5.2	<2	3.07	<0.5	10	43	19	3.69	0.03
B665853		5.38	<0.005	<0.5	7.10	<5	650	4.5	<2	1.99	<0.5	6	24	9	2.80	0.02
B665854		5.82	<0.005	<0.5	6.72	<5	600	4.2	<2	0.78	<0.5	3	15	6	1.97	0.02
B665855		5.96	<0.005	<0.5	6.41	7	400	4.8	<2	0.92	<0.5	5	15	4	2.28	0.03
B665856		4.88	0.015	<0.5	7.04	16	480	4.4	<2	1.44	<0.5	4	17	5	2.61	0.02
B665857		2.00	<0.005	<0.5	6.89	24	720	7.0	<2	0.87	0.8	5	58	20	1.67	0.02
B665858		4.90	<0.005	<0.5	7.05	8	530	4.6	<2	1.60	<0.5	5	21	26	2.93	0.02
B665859		3.16	<0.005	<0.5	7.10	13	490	4.9	<2	1.35	<0.5	7	26	7	2.98	0.03
B665860		5.92	<0.005	<0.5	6.78	11	530	4.1	<2	0.76	<0.5	4	17	12	2.20	0.02
B665861		0.12	1.335	<0.5	7.24	1220	700	5.5	<2	0.01	<0.5	5	218	40	3.89	0.05
B665862		2.42	<0.005	<0.5	7.13	<5	650	1.9	<2	0.41	<0.5	4	14	43	1.77	<0.01
B665863		5.48	<0.005	<0.5	6.79	6	590	3.8	<2	0.95	<0.5	2	12	10	2.24	0.03
B665864		1.68	0.666	3.2	2.26	299	160	11.5	<2	0.02	<0.5	<1	23	4	2.24	0.23
B665865		7.68	<0.005	<0.5	6.94	11	550	4.4	<2	1.19	<0.5	5	21	11	3.04	0.03
B665866		4.06	0.014	<0.5	6.87	<5	790	4.3	<2	0.84	<0.5	1	7	7	2.31	0.03
B665867		1.82	<0.005	<0.5	6.88	42	300	5.0	<2	5.90	<0.5	24	92	17	6.89	0.03
B665868		5.14	0.011	<0.5	6.68	15	380	4.8	<2	0.66	<0.5	7	21	13	2.78	0.04
B665869		7.54	0.033	<0.5	6.84	28	500	4.2	<2	0.75	<0.5	2	13	7	2.19	0.03
B665870		6.30	0.007	<0.5	7.64	24	360	4.9	<2	1.02	<0.5	10	46	8	3.51	0.05
B665871		4.26	0.008	<0.5	6.35	8	310	5.2	<2	0.28	<0.5	<1	6	7	1.19	0.05
B665872		5.98	0.028	<0.5	6.63	22	290	4.8	<2	0.62	<0.5	<1	6	7	1.34	0.08
B665873		7.68	0.014	<0.5	6.14	26	230	4.4	<2	4.16	<0.5	5	13	10	1.98	0.08
B665874		6.20	<0.005	<0.5	7.12	6	320	5.8	<2	6.47	<0.5	26	66	23	6.31	0.13
B665875		6.48	0.009	<0.5	8.06	<5	430	4.3	<2	4.75	<0.5	29	82	31	7.25	0.40
B665876		6.74	0.013	<0.5	7.98	<5	960	2.7	3	4.65	<0.5	24	80	38	6.87	0.43

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 5-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06015555

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B665837		0.16	0.33	469	1	0.09	8	340	6	0.02	<5	264	0.01	13	<10	19
B665838		2.63	0.13	297	7	0.04	12	80	32	0.23	<5	21	0.12	7	10	97
B665839		2.54	0.13	316	5	0.02	<1	100	21	0.05	<5	21	0.11	5	<10	80
B665840		2.69	0.13	393	9	0.03	7	130	28	0.08	<5	20	0.13	6	<10	92
B665841		2.74	0.13	408	7	0.02	4	140	22	0.03	<5	21	0.14	7	<10	95
B665842		2.68	0.10	360	6	0.03	3	110	30	0.26	<5	9	0.11	5	<10	93
B665843		2.79	0.12	372	3	0.02	<1	80	28	0.17	<5	17	0.12	4	<10	93
B665844		2.82	0.11	504	5	0.03	2	90	34	0.09	<5	9	0.12	4	<10	92
B665845		2.55	0.10	380	6	0.03	2	90	32	0.34	<5	11	0.11	3	10	92
B665846		3.84	0.15	246	6	0.04	2	130	28	0.34	<5	21	0.15	7	<10	110
B665847		3.64	0.38	547	4	0.05	9	590	33	0.05	<5	44	0.30	40	<10	98
B665848		3.49	0.39	500	4	0.05	9	540	29	0.05	<5	67	0.30	39	<10	91
B665849		3.97	0.51	575	5	0.11	9	700	31	0.06	<5	77	0.37	50	<10	97
B665850		3.28	1.27	1130	<1	1.18	56	2020	<2	0.10	<5	134	1.12	177	10	93
B665851		3.07	1.61	1065	<1	0.58	74	1840	<2	0.10	<5	163	1.02	168	20	97
B665852		3.61	1.22	850	2	0.39	26	830	18	0.04	<5	100	0.46	68	10	82
B665853		4.18	0.67	584	4	0.23	14	720	24	0.03	<5	100	0.36	40	<10	90
B665854		3.81	0.26	371	5	0.12	5	290	35	0.06	<5	64	0.20	17	<10	94
B665855		3.60	0.29	366	7	0.07	14	350	32	0.05	<5	47	0.22	20	<10	76
B665856		3.85	0.34	409	3	0.06	9	410	32	0.09	<5	66	0.25	26	<10	102
B665857		2.74	0.46	246	2	0.10	21	340	14	0.01	<5	49	0.32	162	<10	142
B665858		3.65	0.35	565	3	0.22	15	550	35	0.04	5	75	0.30	37	<10	100
B665859		3.64	0.37	548	3	0.17	12	680	28	0.03	<5	66	0.40	43	<10	104
B665860		4.13	0.28	347	3	0.19	11	360	34	0.05	<5	51	0.23	23	<10	102
B665861		2.78	0.34	91	1	0.11	21	360	23	0.02	116	90	0.21	92	10	48
B665862		4.12	0.09	249	2	1.66	43	190	28	0.05	<5	146	0.12	21	<10	44
B665863		4.43	0.27	376	5	0.27	7	260	37	0.04	<5	60	0.20	20	<10	91
B665864		2.55	0.02	47	2	0.04	3	410	17	0.76	20	109	0.06	10	<10	4
B665865		4.19	0.36	488	4	0.32	14	580	31	0.05	<5	93	0.34	38	<10	103
B665866		3.78	0.27	400	4	0.68	<1	240	32	0.06	<5	101	0.21	14	<10	101
B665867		2.49	2.90	1205	<1	0.49	26	2690	6	0.09	<5	253	1.14	138	<10	102
B665868		3.37	0.51	390	9	0.32	17	680	32	0.08	<5	100	0.33	37	<10	90
B665869		3.72	0.40	289	5	0.44	3	330	34	0.19	<5	72	0.20	20	<10	100
B665870		3.45	0.56	384	5	0.50	16	930	27	0.08	<5	90	0.43	50	<10	108
B665871		3.64	0.21	153	3	0.40	<1	70	42	0.08	<5	37	0.07	6	10	69
B665872		3.25	0.23	273	3	0.35	<1	110	43	0.20	<5	51	0.09	8	<10	64
B665873		2.31	0.37	433	5	0.72	8	320	28	0.09	<5	198	0.20	25	<10	84
B665874		2.35	1.04	986	<1	0.61	49	2240	2	0.19	<5	185	1.00	124	<10	93
B665875		2.34	1.37	1160	1	1.13	57	2640	5	0.05	<5	184	1.13	142	<10	100
B665876		2.13	1.26	994	<1	1.88	49	2470	5	0.08	<5	206	1.01	133	<10	102

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 5-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06015555

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B665877		5.12	<0.005	<0.5	7.15	20	590	2.7	3	5.29	<0.5	27	76	31	7.20	0.60
B665878		6.72	<0.005	<0.5	8.05	6	910	2.4	<2	4.51	<0.5	26	82	32	7.47	0.10
B665879		6.12	<0.005	<0.5	7.41	<5	340	3.2	<2	4.16	<0.5	26	76	43	7.27	0.17
B665880		7.14	<0.005	<0.5	8.19	5	840	2.6	<2	6.62	<0.5	28	75	28	7.43	0.10
B665881		6.86	<0.005	<0.5	6.92	<5	700	3.1	4	5.69	<0.5	25	67	45	6.66	0.32
B665882		6.02	<0.005	<0.5	7.37	<5	630	2.9	<2	6.08	<0.5	26	70	28	6.61	0.29
B665883		2.02	<0.005	<0.5	7.18	<5	550	3.0	<2	6.19	<0.5	25	65	26	6.40	0.21
B665884		7.18	<0.005	<0.5	7.59	<5	680	3.2	<2	4.84	<0.5	29	76	32	7.02	0.07
B665885		6.44	<0.005	<0.5	7.41	<5	930	4.3	<2	4.94	<0.5	30	76	27	6.89	0.24
B665886		3.92	<0.005	<0.5	7.51	<5	370	4.8	<2	5.69	<0.5	25	76	27	6.16	0.75
B665887		3.00	0.005	<0.5	5.54	<5	290	3.6	<2	8.26	<0.5	23	55	17	5.53	1.69
B665888		1.78	0.006	<0.5	7.26	<5	660	1.9	<2	0.42	<0.5	3	15	14	1.71	<0.01
B665889		7.06	0.006	<0.5	5.25	<5	340	3.1	<2	9.53	<0.5	19	50	20	5.68	0.66
B665890		0.12	1.365	<0.5	7.20	1225	690	5.8	<2	0.04	<0.5	4	217	40	3.86	0.05
B665891		6.70	<0.005	<0.5	7.07	<5	390	3.2	<2	5.76	<0.5	25	74	23	6.73	0.44
B665892		6.96	0.005	<0.5	7.73	12	400	2.7	<2	4.63	<0.5	26	80	29	7.09	0.42
B665893		2.50	0.006	<0.5	5.47	20	350	3.5	2	11.25	<0.5	22	49	19	6.04	0.30
B665894		3.60	<0.005	<0.5	8.29	<5	440	4.1	2	6.30	<0.5	30	82	26	7.59	0.16
B665895		6.42	<0.005	<0.5	7.74	11	520	3.2	<2	5.83	<0.5	28	79	26	6.85	0.05
B665896		6.96	<0.005	<0.5	7.73	16	630	2.5	<2	6.47	<0.5	24	77	25	6.98	0.06
B665897		7.30	<0.005	<0.5	7.64	<5	520	3.3	<2	6.59	<0.5	25	74	30	6.90	0.51
B665898		5.52	<0.005	<0.5	7.67	<5	570	2.7	3	5.30	<0.5	24	67	28	6.43	0.04
B665899		7.60	<0.005	<0.5	8.02	<5	470	2.1	<2	6.73	<0.5	24	59	30	6.30	0.03
B665900		4.64	<0.005	<0.5	8.27	<5	580	1.8	<2	6.52	<0.5	23	63	31	6.58	0.03
B665901		2.12	<0.005	<0.5	7.75	12	610	2.3	<2	8.50	<0.5	23	56	27	5.89	0.03
B665902		4.56	<0.005	<0.5	8.69	<5	460	2.4	6	6.58	<0.5	22	67	30	6.90	0.01
B665903		4.14	<0.005	<0.5	8.23	<5	350	3.1	<2	5.68	<0.5	24	66	30	6.60	0.01
B665904		1.56	1.205	7.2	2.18	416	170	13.3	<2	0.07	<0.5	<1	22	4	2.34	0.99
B665905		5.24	<0.005	<0.5	7.85	<5	550	4.3	<2	4.99	<0.5	24	68	32	7.18	0.51
B665906		7.08	<0.005	<0.5	8.38	8	1010	5.4	3	4.58	<0.5	23	58	30	6.35	0.85
B665907		5.44	<0.005	<0.5	8.37	<5	630	5.5	<2	6.90	<0.5	24	41	30	6.07	0.47
B665908		5.60	<0.005	<0.5	8.43	<5	850	3.1	<2	6.46	<0.5	22	44	31	6.32	0.41
B665909		3.40	0.005	<0.5	8.67	7	360	5.5	<2	3.59	<0.5	25	45	37	6.71	2.78
B665910		5.52	0.021	<0.5	6.72	29	210	4.2	<2	3.70	<0.5	5	12	11	2.54	0.14
B665911		4.32	0.021	<0.5	6.65	27	350	4.0	<2	0.74	<0.5	1	4	7	1.82	0.08
B665912		3.14	0.013	<0.5	6.85	14	370	3.7	<2	0.51	<0.5	1	3	5	1.84	0.05
B665913		1.64	0.015	<0.5	7.08	18	380	3.8	<2	0.57	<0.5	1	2	11	1.95	0.05
B665914		2.28	0.019	<0.5	5.97	24	270	5.3	<2	0.29	<0.5	<1	1	3	1.12	0.07
B665915		4.26	0.027	<0.5	6.67	40	260	5.0	<2	0.22	<0.5	<1	1	3	0.85	0.06
B665916		4.78	0.015	<0.5	6.27	21	250	5.3	<2	0.22	<0.5	<1	3	6	1.00	0.04

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 5-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06015555

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B665877		1.40	2.06	1180	<1	2.05	49	2640	2	0.06	<5	317	1.14	148	<10	104
B665878		1.81	1.48	1125	<1	2.19	45	2670	4	0.03	<5	252	1.15	137	<10	103
B665879		1.50	1.84	1115	<1	1.80	57	2560	6	0.03	<5	243	1.11	132	10	106
B665880		1.23	1.77	1135	<1	1.47	64	2800	9	0.05	7	331	1.21	150	<10	103
B665881		1.26	2.40	1250	<1	1.39	55	2400	11	0.05	<5	310	1.03	125	<10	95
B665882		1.52	2.73	1080	<1	1.68	56	2520	8	0.05	<5	339	1.08	130	<10	95
B665883		1.48	2.73	1065	1	1.66	51	2410	2	0.06	<5	343	1.04	126	<10	93
B665884		1.42	2.10	1080	<1	1.70	56	2700	<2	0.02	<5	316	1.16	143	<10	103
B665885		1.54	2.15	1080	<1	1.41	55	2630	10	0.09	<5	260	1.13	140	<10	104
B665886		1.50	2.03	989	<1	0.86	47	2420	7	0.19	<5	211	1.10	134	<10	93
B665887		0.87	3.14	1055	<1	0.44	47	1880	4	0.15	<5	210	0.81	109	<10	76
B665888		4.23	0.09	230	1	1.75	3	200	26	0.01	<5	147	0.12	21	<10	40
B665889		1.08	3.26	1120	2	0.34	45	1880	<2	0.11	<5	246	0.82	110	<10	78
B665890		2.77	0.35	94	1	0.11	17	330	22	0.02	109	91	0.26	94	10	48
B665891		1.36	2.14	1160	1	1.09	53	2420	6	0.08	<5	194	1.06	134	10	97
B665892		1.52	1.75	1060	<1	1.56	51	2660	11	0.09	<5	191	1.13	142	<10	95
B665893		1.14	3.35	1325	<1	0.78	46	1820	3	0.13	<5	363	0.78	105	10	81
B665894		1.68	1.76	1225	<1	1.84	61	2820	5	0.02	<5	311	1.18	149	<10	107
B665895		1.32	1.90	1155	<1	1.84	53	2710	5	0.01	<5	346	1.13	144	<10	97
B665896		1.33	1.95	1290	<1	1.69	50	2700	6	0.02	<5	372	1.14	140	<10	97
B665897		1.52	2.25	1180	<1	1.51	53	2680	6	0.07	<5	393	1.14	139	<10	96
B665898		1.40	1.30	1005	<1	1.74	45	2280	3	0.03	<5	276	1.06	129	<10	91
B665899		1.08	1.94	1130	<1	1.53	47	2350	2	<0.01	<5	393	1.05	132	10	91
B665900		1.19	1.65	1105	<1	1.73	42	2450	3	0.01	<5	386	1.10	139	<10	93
B665901		1.06	1.82	1165	<1	1.54	48	2220	6	0.01	<5	413	0.99	124	<10	88
B665902		1.16	1.36	1160	<1	2.00	46	2510	3	0.01	<5	394	1.12	142	<10	91
B665903		1.38	1.19	1090	<1	2.21	42	2380	4	<0.01	<5	347	1.07	146	<10	90
B665904		3.00	0.03	54	2	0.05	3	550	16	0.75	23	122	0.08	14	<10	15
B665905		1.73	1.32	1145	<1	1.92	46	2410	4	0.08	<5	248	1.12	142	<10	96
B665906		2.02	1.21	1015	<1	1.35	48	2440	<2	0.11	<5	231	1.09	134	<10	88
B665907		1.50	1.30	991	<1	1.25	33	2320	5	0.06	<5	298	1.05	122	<10	87
B665908		1.26	1.30	1045	<1	1.54	31	2420	2	0.02	<5	348	1.09	132	<10	89
B665909		2.99	1.02	1035	1	1.03	32	2450	6	0.46	<5	170	1.12	134	10	98
B665910		2.52	0.37	444	3	0.63	6	490	23	0.17	<5	146	0.29	26	<10	83
B665911		3.83	0.15	313	5	0.15	<1	120	31	0.21	<5	40	0.15	5	10	100
B665912		3.87	0.14	366	5	0.43	1	100	31	0.11	<5	34	0.14	5	<10	95
B665913		4.10	0.15	397	5	0.51	<1	80	39	0.13	<5	35	0.14	5	<10	116
B665914		4.39	0.07	206	3	0.18	<1	20	46	0.17	<5	16	0.05	1	<10	76
B665915		4.10	0.08	124	1	0.51	<1	10	46	0.24	<5	17	0.06	1	<10	79
B665916		3.70	0.09	197	3	0.51	<1	30	46	0.13	<5	15	0.07	3	<10	67

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 5-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06015555

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B665917		4.56	0.049	<0.5	5.92	119	250	5.6	<2	0.28	<0.5	1	2	5	0.98	0.05
B665918		4.88	0.044	<0.5	5.95	84	240	5.2	<2	0.37	<0.5	<1	3	4	0.84	0.04
B665919		4.28	0.056	<0.5	5.97	109	210	5.0	<2	0.41	<0.5	<1	2	3	0.92	0.04
B665920		5.64	0.058	<0.5	5.96	104	220	5.3	<2	0.37	<0.5	<1	4	10	1.14	0.04
B665921		5.20	0.062	<0.5	6.03	120	180	5.7	<2	0.35	<0.5	<1	2	4	1.04	0.05
B665922		4.50	0.020	<0.5	5.73	38	210	3.6	<2	0.40	<0.5	<1	4	6	1.09	0.06
B665923		0.12	1.370	<0.5	6.78	1245	680	5.9	<2	0.01	<0.5	5	200	40	3.85	0.05
B665924		3.06	<0.005	<0.5	6.65	8	650	1.8	<2	0.38	<0.5	3	8	13	1.57	<0.01
B665925		5.18	<0.005	<0.5	6.24	8	240	3.7	<2	0.54	<0.5	4	10	7	2.05	0.05
B665926		2.74	0.005	<0.5	6.32	26	240	4.7	<2	0.89	<0.5	6	18	8	2.42	0.04
B665927		2.78	0.080	<0.5	5.54	138	140	3.2	<2	0.25	<0.5	<1	1	3	1.02	0.07
B665928		4.42	0.062	<0.5	6.02	133	160	2.7	<2	0.26	<0.5	<1	1	5	1.16	0.08
B665929		4.80	0.081	<0.5	5.98	152	180	2.6	<2	0.30	<0.5	<1	2	5	1.17	0.11
B665930		5.60	0.080	<0.5	5.97	153	170	2.6	<2	0.54	<0.5	<1	2	5	1.06	0.20

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 5-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06015555

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B665917		3.73	0.07	73	2	0.56	<1	20	48	0.54	<5	15	0.05	1	<10	61
B665918		3.83	0.07	62	2	0.50	<1	20	48	0.45	<5	15	0.05	1	<10	59
B665919		3.76	0.06	90	3	0.68	<1	20	47	0.50	<5	14	0.06	1	<10	60
B665920		3.97	0.06	125	2	0.23	1	20	50	0.50	<5	17	0.07	2	<10	65
B665921		3.80	0.05	86	2	0.13	<1	10	50	0.56	<5	13	0.05	1	<10	70
B665922		3.63	0.07	183	<1	0.15	3	10	48	0.17	<5	19	0.05	3	<10	84
B665923		2.76	0.35	88	2	0.11	20	320	25	0.02	113	91	0.27	89	10	46
B665924		4.62	0.08	165	3	1.58	1	190	25	0.01	<5	147	0.11	18	<10	37
B665925		3.68	0.19	408	2	0.17	7	260	37	0.03	<5	27	0.19	18	<10	91
B665926		3.94	0.19	456	1	0.14	8	450	39	0.07	<5	33	0.29	26	10	99
B665927		3.16	0.06	64	<1	0.13	<1	20	54	0.72	5	12	0.05	1	<10	80
B665928		3.77	0.04	151	1	0.12	1	30	62	0.67	<5	11	0.05	<1	<10	108
B665929		4.10	0.04	138	<1	0.13	1	10	53	0.77	<5	11	0.05	<1	<10	91
B665930		3.83	0.04	91	<1	0.12	2	10	58	0.73	<5	12	0.05	<1	<10	97

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-MAR-2006
Account: FREVEN

CERTIFICATE VA06016360

Project: Grew Creek

P.O. No.:

This report is for 75 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-FEB-2006.

The following have access to data associated with this certificate:

ROBERT STROSHEIN	KRISTINA WALCOTT	

SAMPLE PREPARATION

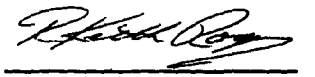
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **FREEGOLD VENTURES LTD.**
ATTN: ROBERT STROSHEIN
26 LIARD ROAD
WHITEHORSE YT Y1A 3L4

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06016360

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B665966		2.04	0.035	<0.5	6.05	52	80	3.0	<2	0.34	<0.5	1	5	6	1.79	0.03
B665967		2.46	0.017	<0.5	6.84	14	80	3.6	<2	0.23	<0.5	<1	3	4	1.94	0.02
B665968		4.78	0.010	<0.5	6.14	10	60	3.7	<2	0.20	<0.5	2	5	6	1.65	0.03
B665969		4.90	0.020	<0.5	5.77	39	70	3.1	<2	1.11	<0.5	<1	4	5	1.66	0.03
B665970		5.48	0.053	<0.5	5.49	94	70	3.0	<2	0.78	<0.5	<1	5	4	1.61	0.04
B665971		1.86	0.191	<0.5	5.87	325	80	3.1	<2	0.55	<0.5	1	3	4	1.64	0.03
B665972		4.52	0.118	<0.5	5.83	169	80	3.2	<2	0.42	<0.5	<1	3	3	1.66	0.03
B665973		2.34	0.045	<0.5	6.63	70	90	3.8	<2	0.43	<0.5	1	3	3	1.70	0.03
B665974		1.84	0.039	<0.5	6.38	58	80	3.5	<2	0.22	<0.5	<1	3	3	1.76	0.04
B665975		1.16	0.018	<0.5	5.97	38	70	3.2	<2	0.29	<0.5	1	3	3	1.50	0.04
B665976		4.98	0.045	<0.5	6.17	91	60	3.4	<2	0.27	<0.5	1	3	3	1.64	0.04
B665977		2.84	0.039	<0.5	5.93	77	80	3.5	<2	0.22	<0.5	<1	3	3	1.60	0.04
B665978		3.74	0.040	<0.5	6.29	55	80	3.6	<2	0.23	<0.5	<1	3	4	1.82	0.04
B665979		2.60	0.032	<0.5	6.39	54	80	3.7	<2	0.21	<0.5	1	4	3	1.77	0.05
B665980		5.04	0.033	<0.5	6.24	61	50	3.5	<2	0.58	<0.5	<1	4	7	1.72	0.05
B665981		2.76	0.021	<0.5	6.63	31	90	4.1	<2	0.25	<0.5	1	3	4	1.84	0.05
B665982		0.10	1.455	<0.5	6.57	1145	660	5.4	<2	0.01	<0.5	4	195	36	3.58	0.05
B665983		2.78	<0.005	<0.5	6.64	9	640	1.8	<2	0.37	<0.5	3	8	12	1.36	<0.01
B665984		2.18	0.008	<0.5	6.56	11	60	3.9	<2	0.18	<0.5	<1	3	2	1.35	0.03
B665985		4.56	0.011	<0.5	6.43	19	90	4.0	<2	0.36	<0.5	1	4	4	1.20	0.05
B665986		5.02	0.021	<0.5	6.41	25	110	3.5	<2	0.16	<0.5	1	4	4	1.22	0.07
B665987		4.88	0.021	<0.5	6.40	48	100	3.5	<2	0.08	<0.5	<1	3	4	1.20	0.06
B665988		4.92	0.020	<0.5	6.45	43	100	3.5	<2	0.23	<0.5	2	3	4	1.24	0.06
B665989		5.28	0.028	<0.5	6.57	68	90	4.5	<2	0.29	<0.5	1	4	8	1.21	0.06
B665990		4.50	0.036	<0.5	6.13	63	110	4.5	<2	0.24	<0.5	1	3	4	1.15	0.07
B665991		4.50	0.066	<0.5	6.25	154	90	4.9	<2	0.23	<0.5	1	4	3	1.20	0.08
B665992		4.36	0.043	<0.5	6.13	112	90	5.4	<2	0.26	<0.5	1	3	3	1.04	0.07
B665993		4.06	0.025	<0.5	6.49	67	60	5.7	<2	0.31	<0.5	1	4	3	1.24	0.05
B665994		3.50	0.058	<0.5	6.48	212	40	5.4	<2	0.45	<0.5	<1	3	2	1.24	0.03
B665995		4.46	0.019	<0.5	6.08	73	40	5.0	<2	0.17	<0.5	1	4	3	1.20	0.01
B665996		4.20	0.034	<0.5	5.77	112	70	3.9	<2	0.26	<0.5	<1	3	3	1.14	0.05
B665997		1.74	0.011	<0.5	6.14	13	250	3.5	<2	0.71	<0.5	<1	2	3	1.67	0.04
B665998		3.98	0.017	<0.5	6.25	19	300	3.3	<2	0.40	<0.5	<1	3	3	1.91	0.04
B665999		3.84	0.015	<0.5	6.38	16	310	3.4	<2	0.45	<0.5	1	3	3	1.99	0.04
B666000		5.00	0.016	<0.5	6.22	14	330	3.3	<2	0.24	<0.5	1	2	3	1.88	0.04
B666001		4.14	0.006	<0.5	5.74	12	240	3.2	<2	0.24	<0.5	<1	2	3	1.67	0.06
B666002		4.86	0.016	<0.5	6.45	<5	320	3.4	<2	0.49	<0.5	<1	3	4	2.10	0.05
B666003		4.84	0.007	<0.5	6.39	18	230	3.3	2	0.23	<0.5	1	3	5	1.99	0.06
B666004		3.86	0.027	<0.5	5.98	20	70	3.5	2	0.48	<0.5	1	3	13	1.72	0.03
B666005		4.14	0.010	<0.5	5.98	13	80	3.6	3	0.36	<0.5	<1	4	4	1.81	0.03

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06016360

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B665966		2.59	0.06	260	3	0.03	4	100	25	0.02	<5	12	0.12	5	<10	87
B665967		2.88	0.06	367	3	0.02	1	90	28	0.04	<5	10	0.14	3	<10	89
B665968		3.10	0.05	211	2	0.02	2	70	21	0.08	<5	8	0.14	4	<10	91
B665969		2.55	0.05	285	2	0.02	<1	40	24	0.23	<5	9	0.11	3	<10	89
B665970		2.42	0.05	317	3	0.02	2	20	29	0.31	<5	7	0.11	2	<10	94
B665971		2.50	0.05	301	3	0.02	3	10	24	0.29	8	8	0.11	3	<10	79
B665972		2.52	0.05	289	3	0.02	1	<10	24	0.28	<5	9	0.11	2	<10	76
B665973		2.81	0.06	282	4	0.03	1	40	27	0.19	<5	12	0.14	3	<10	85
B665974		2.66	0.07	383	3	0.02	2	60	30	0.15	<5	11	0.12	3	<10	87
B665975		2.49	0.06	291	4	0.03	<1	40	27	0.19	<5	9	0.12	2	<10	80
B665976		2.65	0.06	306	3	0.02	2	50	26	0.13	<5	9	0.12	2	<10	83
B665977		2.59	0.06	298	2	0.02	<1	80	29	0.21	<5	9	0.13	2	<10	89
B665978		2.66	0.06	327	3	0.02	<1	90	37	0.27	<5	8	0.13	3	<10	106
B665979		2.72	0.06	324	4	0.02	<1	90	32	0.27	<5	8	0.13	3	<10	106
B665980		2.63	0.06	299	3	0.02	2	80	34	0.27	<5	7	0.13	3	10	101
B665981		2.86	0.08	365	5	0.04	2	100	39	0.16	<5	17	0.14	4	<10	119
B665982		2.55	0.33	85	2	0.10	17	290	24	0.01	110	83	0.24	84	10	44
B665983		4.20	0.08	177	1	1.70	5	150	24	0.01	<5	142	0.11	17	<10	34
B665984		2.97	0.08	279	2	0.04	2	90	46	0.04	<5	7	0.08	7	<10	78
B665985		3.12	0.07	242	1	0.04	2	90	51	0.07	<5	6	0.08	7	<10	82
B665986		3.14	0.06	216	<1	0.05	2	20	53	0.19	<5	7	0.08	6	<10	84
B665987		3.42	0.05	267	<1	0.04	1	20	47	0.11	<5	6	0.07	4	10	95
B665988		3.28	0.06	256	1	0.05	1	20	51	0.18	<5	5	0.08	6	<10	104
B665989		3.47	0.06	227	1	0.04	<1	30	57	0.14	<5	6	0.08	4	<10	83
B665990		3.31	0.05	217	1	0.04	1	10	50	0.19	<5	6	0.07	3	<10	76
B665991		2.99	0.06	238	1	0.03	3	10	48	0.12	5	6	0.07	4	<10	80
B665992		3.35	0.05	215	2	0.04	<1	10	45	0.15	<5	7	0.06	1	<10	76
B665993		3.00	0.05	264	2	0.03	1	10	49	0.11	6	6	0.07	2	<10	82
B665994		2.76	0.05	242	2	0.02	<1	20	47	0.13	<5	6	0.07	2	<10	86
B665995		2.63	0.05	224	1	0.02	2	20	47	0.08	<5	7	0.07	4	<10	76
B665996		2.54	0.05	218	1	0.02	<1	30	42	0.11	6	8	0.08	4	<10	79
B665997		3.58	0.05	325	3	0.04	2	90	29	0.16	<5	38	0.14	2	<10	93
B665998		3.83	0.05	382	3	0.05	<1	70	24	0.17	<5	18	0.14	2	<10	91
B665999		3.95	0.05	414	3	0.06	1	100	25	0.21	<5	14	0.14	2	10	98
B666000		3.97	0.05	352	2	0.06	1	90	24	0.19	<5	13	0.14	2	<10	92
B666001		3.25	0.05	323	4	0.05	1	90	30	0.14	<5	13	0.13	2	<10	106
B666002		3.68	0.06	443	4	0.06	2	110	68	0.11	<5	13	0.14	2	<10	101
B666003		3.38	0.06	413	3	0.05	<1	100	34	0.13	<5	11	0.14	2	<10	90
B666004		2.43	0.06	325	4	0.02	3	80	41	0.20	<5	20	0.13	2	<10	86
B666005		2.48	0.06	369	2	0.02	1	90	32	0.17	<5	13	0.13	2	10	77

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06016360

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B666006		3.14	0.021	<0.5	5.97	36	80	3.6	<2	0.41	<0.5	<1	3	3	1.87	0.03
B666007		1.40	0.014	<0.5	6.21	26	50	3.6	<2	0.27	<0.5	1	3	3	1.97	0.03
B666008		5.18	0.011	<0.5	6.10	17	70	3.8	<2	0.56	<0.5	<1	5	3	1.83	0.03
B666009		4.84	0.030	<0.5	6.19	28	70	3.4	<2	0.26	<0.5	<1	4	5	1.96	0.03
B666010		5.10	0.016	<0.5	5.63	15	180	2.9	<2	0.12	<0.5	<1	5	3	1.59	0.04
B666011		5.80	0.030	<0.5	6.30	30	330	3.0	2	0.11	<0.5	<1	5	7	1.93	0.04
B666012		5.30	0.008	<0.5	6.52	<5	390	3.2	2	0.20	<0.5	<1	4	3	1.86	0.05
B666013		5.00	0.036	0.5	6.48	36	310	3.0	6	0.09	<0.5	1	5	8	1.97	0.05
B666014		0.10	1.395	<0.5	7.01	1215	690	6.0	3	0.01	<0.5	3	223	41	3.87	0.05
B666015		2.76	<0.005	<0.5	6.84	12	640	1.8	<2	0.33	<0.5	1	10	12	1.35	<0.01
B666016		4.48	0.021	<0.5	6.18	21	100	3.1	2	0.09	<0.5	<1	6	4	2.03	0.04
B666017		5.06	0.049	<0.5	5.39	39	60	2.9	<2	0.36	<0.5	<1	5	3	1.73	0.03
B666018		3.88	0.017	<0.5	6.04	14	240	3.1	<2	0.36	<0.5	<1	5	4	1.90	0.08
B666019		4.38	0.007	<0.5	5.90	<5	220	3.5	3	0.48	<0.5	<1	5	3	1.99	0.07
B666020		5.00	0.036	<0.5	5.48	17	210	3.4	2	0.51	<0.5	<1	7	3	1.86	0.06
B666021		4.42	0.027	<0.5	6.11	<5	480	3.0	2	0.21	<0.5	1	4	2	2.03	0.05
B666022		5.32	0.042	<0.5	5.92	13	330	3.4	2	0.38	<0.5	<1	4	4	1.84	0.06
B666023		4.38	0.007	<0.5	6.28	<5	240	3.4	<2	0.44	<0.5	<1	4	4	2.00	0.06
B666024		4.74	0.035	<0.5	5.87	<5	250	3.5	<2	0.54	<0.5	<1	4	4	1.97	0.05
B666025		4.86	<0.005	<0.5	6.84	9	430	3.4	<2	0.18	<0.5	<1	5	5	2.23	0.05
B666026		4.46	<0.005	<0.5	6.61	<5	330	3.6	<2	0.29	<0.5	<1	4	2	2.14	0.05
B666027		4.66	<0.005	<0.5	6.57	<5	390	3.4	<2	0.23	<0.5	<1	4	2	2.28	0.06
B666028		4.28	<0.005	<0.5	6.78	<5	400	3.3	2	0.18	<0.5	<1	4	3	2.30	0.05
B666029		2.88	<0.005	<0.5	6.17	<5	480	3.0	<2	0.53	<0.5	<1	3	4	2.11	0.06
B666030		3.62	<0.005	<0.5	6.46	<5	490	3.5	<2	0.81	<0.5	<1	4	3	2.16	0.06
B666031		1.72	<0.005	<0.5	6.55	<5	500	3.5	<2	0.86	<0.5	<1	6	3	2.25	0.07
B666032		4.94	<0.005	<0.5	6.42	<5	580	3.3	2	0.71	0.5	<1	4	5	2.16	0.09
B666033		4.38	<0.005	<0.5	6.81	<5	660	3.0	<2	0.91	<0.5	<1	3	4	2.29	0.06
B666034		0.10	1.455	<0.5	7.01	1220	690	6.2	<2	0.01	<0.5	3	229	40	3.84	0.05
B666035		4.92	<0.005	<0.5	6.94	<5	600	2.8	<2	0.31	<0.5	<1	4	4	2.37	0.06
B666036		4.44	<0.005	<0.5	6.59	10	510	3.3	<2	0.82	<0.5	<1	4	4	2.24	0.06
B666037		4.74	<0.005	<0.5	6.24	<5	430	3.5	<2	0.89	<0.5	<1	4	4	2.19	0.06
B666038		2.58	0.897	3.8	2.26	356	170	12.2	<2	0.02	<0.5	<1	16	3	2.48	0.30
B666039		2.44	<0.005	<0.5	7.19	13	670	2.0	<2	0.41	<0.5	<1	6	13	1.44	<0.01
B666040		5.34	<0.005	<0.5	6.47	15	480	3.2	14	0.63	<0.5	<1	4	4	2.03	0.06

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-MAR-200
Account: FREVE

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06016360

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Tl % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B666006		2.46	0.06	356	2	0.02	<1	80	30	0.27	<5	12	0.13	2	<10	79
B666007		2.46	0.06	415	2	0.02	2	110	33	0.20	<5	10	0.13	2	<10	86
B666008		2.50	0.06	381	3	0.02	3	100	30	0.12	<5	14	0.13	2	<10	79
B666009		2.39	0.07	409	4	0.03	<1	90	33	0.16	<5	11	0.13	2	<10	96
B666010		2.83	0.05	361	5	0.03	1	40	29	0.09	<5	9	0.12	2	<10	82
B666011		3.52	0.06	387	3	0.06	3	50	33	0.22	<5	12	0.12	2	10	88
B666012		4.01	0.06	381	5	0.06	1	80	39	0.12	<5	13	0.14	2	<10	85
B666013		3.84	0.06	387	8	0.05	4	70	38	0.25	<5	11	0.13	2	<10	96
B666014		2.67	0.36	92	3	0.11	21	330	34	0.01	115	89	0.28	94	10	45
B666015		4.03	0.10	178	2	1.50	2	170	29	0.01	<5	134	0.11	19	<10	24
B666016		2.53	0.07	432	14	0.02	3	60	31	0.10	<5	9	0.13	3	<10	80
B666017		2.12	0.06	302	10	0.02	4	40	31	0.30	5	10	0.12	2	<10	89
B666018		3.26	0.06	369	27	0.04	1	60	32	0.16	6	13	0.13	3	10	99
B666019		2.90	0.07	393	16	0.04	<1	110	35	0.09	9	17	0.13	3	10	99
B666020		2.66	0.06	388	4	0.04	2	30	49	0.12	7	16	0.12	2	<10	109
B666021		3.72	0.06	447	3	0.06	1	20	29	0.05	10	20	0.13	2	<10	82
B666022		3.19	0.06	405	6	0.04	4	40	31	0.07	12	25	0.13	2	<10	85
B666023		3.09	0.06	402	9	0.04	6	90	35	0.09	12	21	0.14	2	10	83
B666024		2.84	0.06	403	7	0.04	4	70	32	0.06	12	26	0.13	2	<10	78
B666025		4.18	0.06	448	2	0.07	11	120	35	0.11	13	30	0.15	3	<10	85
B666026		3.69	0.06	452	4	0.06	2	130	41	0.09	5	32	0.14	2	<10	99
B666027		3.97	0.06	512	3	0.07	2	120	37	0.08	<5	21	0.15	2	<10	100
B666028		4.15	0.06	503	3	0.07	5	130	34	0.07	<5	20	0.15	3	<10	96
B666029		4.26	0.05	456	3	0.08	4	110	36	0.06	<5	23	0.14	2	<10	91
B666030		4.33	0.05	451	6	0.08	4	140	32	0.10	<5	30	0.15	3	<10	89
B666031		4.35	0.05	460	6	0.08	4	120	31	0.10	<5	30	0.15	2	<10	90
B666032		4.45	0.05	451	4	0.09	2	110	35	0.03	<5	28	0.15	2	<10	98
B666033		5.18	0.05	526	3	0.12	<1	130	41	0.07	5	29	0.15	2	<10	103
B666034		2.63	0.36	93	2	0.11	23	320	33	0.01	115	90	0.28	92	10	45
B666035		4.02	0.06	504	4	0.11	3	130	34	0.08	<5	21	0.15	3	<10	107
B666036		4.58	0.06	519	2	0.09	1	110	40	0.07	<5	25	0.15	2	<10	105
B666037		4.06	0.06	477	3	0.09	5	110	29	0.06	<5	28	0.14	2	<10	89
B666038		2.67	0.02	43	3	0.04	3	410	18	0.83	26	127	0.05	11	<10	7
B666039		3.96	0.07	86	1	1.96	3	170	30	0.02	<5	163	0.11	15	<10	23
B666040		4.39	0.05	401	4	0.09	4	110	32	0.07	<5	24	0.14	3	<10	78

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-MAR-2006
Account: FREVEN

CERTIFICATE VA06016360

Project: Grew Creek

P.O. No.:

This report is for 75 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-FEB-2006.

The following have access to data associated with this certificate:

ROBERT STROSHEIN	KRISTINA WALCOTT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **FREEGOLD VENTURES LTD.**
ATTN: KRISTINA WALCOTT
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

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

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06016360

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B665966		2.04	0.035	<0.5	6.05	52	80	3.0	<2	0.34	<0.5	1	5	6	1.79	0.03
B665967		2.46	0.017	<0.5	6.84	14	80	3.6	<2	0.23	<0.5	<1	3	4	1.94	0.02
B665968		4.78	0.010	<0.5	6.14	10	60	3.7	<2	0.20	<0.5	2	5	6	1.65	0.03
B665969		4.90	0.020	<0.5	5.77	39	70	3.1	<2	1.11	<0.5	<1	4	5	1.66	0.03
B665970		5.48	0.053	<0.5	5.49	94	70	3.0	<2	0.78	<0.5	<1	5	4	1.61	0.04
B665971		1.86	0.191	<0.5	5.87	325	80	3.1	<2	0.55	<0.5	1	3	4	1.64	0.03
B665972		4.52	0.118	<0.5	5.83	169	80	3.2	<2	0.42	<0.5	<1	3	3	1.66	0.03
B665973		2.34	0.045	<0.5	6.63	70	90	3.8	<2	0.43	<0.5	1	3	3	1.70	0.03
B665974		1.84	0.039	<0.5	6.38	58	80	3.5	<2	0.22	<0.5	<1	3	3	1.76	0.04
B665975		1.16	0.018	<0.5	5.97	38	70	3.2	<2	0.29	<0.5	1	3	3	1.50	0.04
B665976		4.98	0.045	<0.5	6.17	91	60	3.4	<2	0.27	<0.5	1	3	3	1.64	0.04
B665977		2.84	0.039	<0.5	5.93	77	80	3.5	<2	0.22	<0.5	<1	3	3	1.60	0.04
B665978		3.74	0.040	<0.5	6.29	55	80	3.6	<2	0.23	<0.5	<1	3	4	1.82	0.04
B665979		2.60	0.032	<0.5	6.39	54	80	3.7	<2	0.21	<0.5	1	4	3	1.77	0.05
B665980		5.04	0.033	<0.5	6.24	61	50	3.5	<2	0.58	<0.5	<1	4	7	1.72	0.05
B665981		2.76	0.021	<0.5	6.63	31	90	4.1	<2	0.25	<0.5	1	3	4	1.84	0.05
B665982		0.10	1.455	<0.5	6.57	1145	660	5.4	<2	0.01	<0.5	4	195	36	3.58	0.05
B665983		2.78	<0.005	<0.5	6.64	9	640	1.8	<2	0.37	<0.5	3	8	12	1.36	<0.01
B665984		2.18	0.008	<0.5	6.56	11	60	3.9	<2	0.18	<0.5	<1	3	2	1.35	0.03
B665985		4.56	0.011	<0.5	6.43	19	90	4.0	<2	0.36	<0.5	1	4	4	1.20	0.05
B665986		5.02	0.021	<0.5	6.41	25	110	3.5	<2	0.16	<0.5	1	4	4	1.22	0.07
B665987		4.88	0.021	<0.5	6.40	48	100	3.5	<2	0.08	<0.5	<1	3	4	1.20	0.06
B665988		4.92	0.020	<0.5	6.45	43	100	3.5	<2	0.23	<0.5	2	3	4	1.24	0.06
B665989		5.28	0.028	<0.5	6.57	68	90	4.5	<2	0.29	<0.5	1	4	8	1.21	0.06
B665990		4.50	0.036	<0.5	6.13	63	110	4.5	<2	0.24	<0.5	1	3	4	1.15	0.07
B665991		4.50	0.066	<0.5	6.25	154	90	4.9	<2	0.23	<0.5	1	4	3	1.20	0.08
B665992		4.36	0.043	<0.5	6.13	112	90	5.4	<2	0.26	<0.5	1	3	3	1.04	0.07
B665993		4.06	0.025	<0.5	6.49	67	60	5.7	<2	0.31	<0.5	1	4	3	1.24	0.05
B665994		3.50	0.058	<0.5	6.48	212	40	5.4	<2	0.45	<0.5	<1	3	2	1.24	0.03
B665995		4.46	0.019	<0.5	6.08	73	40	5.0	<2	0.17	<0.5	1	4	3	1.20	0.01
B665996		4.20	0.034	<0.5	5.77	112	70	3.9	<2	0.26	<0.5	<1	3	3	1.14	0.05
B665997		1.74	0.011	<0.5	6.14	13	250	3.5	<2	0.71	<0.5	<1	2	3	1.67	0.04
B665998		3.98	0.017	<0.5	6.25	19	300	3.3	<2	0.40	<0.5	<1	3	3	1.91	0.04
B665999		3.84	0.015	<0.5	6.38	16	310	3.4	<2	0.45	<0.5	1	3	3	1.99	0.04
B666000		5.00	0.016	<0.5	6.22	14	330	3.3	<2	0.24	<0.5	1	2	3	1.88	0.04
B666001		4.14	0.006	<0.5	5.74	12	240	3.2	<2	0.24	<0.5	<1	2	3	1.67	0.06
B666002		4.86	0.016	<0.5	6.45	<5	320	3.4	<2	0.49	<0.5	<1	3	4	2.10	0.05
B666003		4.84	0.007	<0.5	6.39	18	230	3.3	2	0.23	<0.5	1	3	5	1.99	0.06
B666004		3.86	0.027	<0.5	5.98	20	70	3.5	2	0.48	<0.5	1	3	13	1.72	0.03
B666005		4.14	0.010	<0.5	5.98	13	80	3.6	3	0.36	<0.5	<1	4	4	1.81	0.03

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06016360

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B665966		2.59	0.06	260	3	0.03	4	100	25	0.02	<5	12	0.12	5	<10	87
B665967		2.88	0.06	367	3	0.02	1	90	28	0.04	<5	10	0.14	3	<10	89
B665968		3.10	0.05	211	2	0.02	2	70	21	0.08	<5	8	0.14	4	<10	91
B665969		2.55	0.05	285	2	0.02	<1	40	24	0.23	<5	9	0.11	3	<10	89
B665970		2.42	0.05	317	3	0.02	2	20	29	0.31	<5	7	0.11	2	<10	94
B665971		2.50	0.05	301	3	0.02	3	10	24	0.29	8	8	0.11	3	<10	79
B665972		2.52	0.05	289	3	0.02	1	<10	24	0.28	<5	9	0.11	2	<10	76
B665973		2.81	0.06	282	4	0.03	1	40	27	0.19	<5	12	0.14	3	<10	85
B665974		2.66	0.07	383	3	0.02	2	60	30	0.15	<5	11	0.12	3	<10	87
B665975		2.49	0.06	291	4	0.03	<1	40	27	0.19	<5	9	0.12	2	<10	80
B665976		2.65	0.06	306	3	0.02	2	50	26	0.13	<5	9	0.12	2	<10	83
B665977		2.59	0.06	298	2	0.02	<1	80	29	0.21	<5	9	0.13	2	<10	89
B665978		2.66	0.06	327	3	0.02	<1	90	37	0.27	<5	8	0.13	3	<10	106
B665979		2.72	0.06	324	4	0.02	<1	90	32	0.27	<5	8	0.13	3	<10	106
B665980		2.63	0.06	299	3	0.02	2	80	34	0.27	<5	7	0.13	3	10	101
B665981		2.86	0.08	365	5	0.04	2	100	39	0.16	<5	17	0.14	4	<10	119
B665982		2.55	0.33	85	2	0.10	17	290	24	0.01	110	83	0.24	84	10	44
B665983		4.20	0.08	177	1	1.70	5	150	24	0.01	<5	142	0.11	17	<10	34
B665984		2.97	0.08	279	2	0.04	2	90	46	0.04	<5	7	0.08	7	<10	78
B665985		3.12	0.07	242	1	0.04	2	90	51	0.07	<5	6	0.08	7	<10	82
B665986		3.14	0.06	216	<1	0.05	2	20	53	0.19	<5	7	0.08	6	<10	84
B665987		3.42	0.05	267	<1	0.04	1	20	47	0.11	<5	6	0.07	4	10	95
B665988		3.28	0.06	256	1	0.05	1	20	51	0.18	<5	5	0.08	6	<10	104
B665989		3.47	0.06	227	1	0.04	<1	30	57	0.14	<5	6	0.08	4	<10	83
B665990		3.31	0.05	217	1	0.04	1	10	50	0.19	<5	6	0.07	3	<10	76
B665991		2.99	0.06	238	1	0.03	3	10	48	0.12	5	6	0.07	4	<10	80
B665992		3.35	0.05	215	2	0.04	<1	10	45	0.15	<5	7	0.06	1	<10	76
B665993		3.00	0.05	264	2	0.03	1	10	49	0.11	6	6	0.07	2	<10	82
B665994		2.76	0.05	242	2	0.02	<1	20	47	0.13	<5	6	0.07	2	<10	86
B665995		2.63	0.05	224	1	0.02	2	20	47	0.08	<5	7	0.07	4	<10	76
B665996		2.54	0.05	218	1	0.02	<1	30	42	0.11	6	8	0.08	4	<10	79
B665997		3.58	0.05	325	3	0.04	2	90	29	0.16	<5	38	0.14	2	<10	93
B665998		3.83	0.05	382	3	0.05	<1	70	24	0.17	<5	18	0.14	2	<10	91
B665999		3.95	0.05	414	3	0.06	1	100	25	0.21	<5	14	0.14	2	10	98
B666000		3.97	0.05	352	2	0.06	1	90	24	0.19	<5	13	0.14	2	<10	92
B666001		3.25	0.05	323	4	0.05	1	90	30	0.14	<5	13	0.13	2	<10	106
B666002		3.68	0.06	443	4	0.06	2	110	68	0.11	<5	13	0.14	2	<10	101
B666003		3.38	0.06	413	3	0.05	<1	100	34	0.13	<5	11	0.14	2	<10	90
B666004		2.43	0.06	325	4	0.02	3	80	41	0.20	<5	20	0.13	2	<10	86
B666005		2.48	0.06	369	2	0.02	1	90	32	0.17	<5	13	0.13	2	10	77

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06016360

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B666006		3.14	0.021	<0.5	5.97	36	80	3.6	<2	0.41	<0.5	<1	3	3	1.87	0.03
B666007		1.40	0.014	<0.5	6.21	26	50	3.6	<2	0.27	<0.5	1	3	3	1.97	0.03
B666008		5.18	0.011	<0.5	6.10	17	70	3.8	<2	0.56	<0.5	<1	5	3	1.83	0.03
B666009		4.84	0.030	<0.5	6.19	28	70	3.4	<2	0.26	<0.5	<1	4	5	1.96	0.03
B666010		5.10	0.016	<0.5	5.63	15	180	2.9	<2	0.12	<0.5	<1	5	3	1.59	0.04
B666011		5.80	0.030	<0.5	6.30	30	330	3.0	2	0.11	<0.5	<1	5	7	1.93	0.04
B666012		5.30	0.008	<0.5	6.52	<5	390	3.2	2	0.20	<0.5	<1	4	3	1.86	0.05
B666013		5.00	0.036	0.5	6.48	36	310	3.0	6	0.09	<0.5	1	5	8	1.97	0.05
B666014		0.10	1.395	<0.5	7.01	1215	690	6.0	3	0.01	<0.5	3	223	41	3.87	0.05
B666015		2.76	<0.005	<0.5	6.84	12	640	1.8	<2	0.33	<0.5	1	10	12	1.35	<0.01
B666016		4.48	0.021	<0.5	6.18	21	100	3.1	2	0.09	<0.5	<1	6	4	2.03	0.04
B666017		5.06	0.049	<0.5	5.39	39	60	2.9	<2	0.36	<0.5	<1	5	3	1.73	0.03
B666018		3.88	0.017	<0.5	6.04	14	240	3.1	<2	0.36	<0.5	<1	5	4	1.90	0.08
B666019		4.38	0.007	<0.5	5.90	<5	220	3.5	3	0.48	<0.5	<1	5	3	1.99	0.07
B666020		5.00	0.036	<0.5	5.48	17	210	3.4	2	0.51	<0.5	<1	7	3	1.86	0.06
B666021		4.42	0.027	<0.5	6.11	<5	480	3.0	2	0.21	<0.5	1	4	2	2.03	0.05
B666022		5.32	0.042	<0.5	5.92	13	330	3.4	2	0.38	<0.5	<1	4	4	1.84	0.06
B666023		4.38	0.007	<0.5	6.28	<5	240	3.4	<2	0.44	<0.5	<1	4	4	2.00	0.06
B666024		4.74	0.035	<0.5	5.87	<5	250	3.5	<2	0.54	<0.5	<1	4	4	1.97	0.05
B666025		4.86	<0.005	<0.5	6.84	9	430	3.4	<2	0.18	<0.5	<1	5	5	2.23	0.05
B666026		4.46	<0.005	<0.5	6.61	<5	330	3.6	<2	0.29	<0.5	<1	4	2	2.14	0.05
B666027		4.66	<0.005	<0.5	6.57	<5	390	3.4	<2	0.23	<0.5	<1	4	2	2.28	0.06
B666028		4.28	<0.005	<0.5	6.78	<5	400	3.3	2	0.18	<0.5	<1	4	3	2.30	0.05
B666029		2.88	<0.005	<0.5	6.17	<5	480	3.0	<2	0.53	<0.5	<1	3	4	2.11	0.06
B666030		3.62	<0.005	<0.5	6.46	<5	490	3.5	<2	0.81	<0.5	<1	4	3	2.16	0.06
B666031		1.72	<0.005	<0.5	6.55	<5	500	3.5	<2	0.86	<0.5	<1	6	3	2.25	0.07
B666032		4.94	<0.005	<0.5	6.42	<5	580	3.3	2	0.71	0.5	<1	4	5	2.16	0.09
B666033		4.38	<0.005	<0.5	6.81	<5	660	3.0	<2	0.91	<0.5	<1	3	4	2.29	0.06
B666034		0.10	1.455	<0.5	7.01	1220	690	6.2	<2	0.01	<0.5	3	229	40	3.84	0.05
B666035		4.92	<0.005	<0.5	6.94	<5	600	2.8	<2	0.31	<0.5	<1	4	4	2.37	0.06
B666036		4.44	<0.005	<0.5	6.59	10	510	3.3	<2	0.82	<0.5	<1	4	4	2.24	0.06
B666037		4.74	<0.005	<0.5	6.24	<5	430	3.5	<2	0.89	<0.5	<1	4	4	2.19	0.06
B666038		2.58	0.897	3.8	2.26	356	170	12.2	<2	0.02	<0.5	<1	16	3	2.48	0.30
B666039		2.44	<0.005	<0.5	7.19	13	670	2.0	<2	0.41	<0.5	<1	6	13	1.44	<0.01
B666040		5.34	<0.005	<0.5	6.47	15	480	3.2	14	0.63	<0.5	<1	4	4	2.03	0.06

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06016360

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B666006		2.46	0.06	356	2	0.02	<1	80	30	0.27	<5	12	0.13	2	<10	79
B666007		2.46	0.06	415	2	0.02	2	110	33	0.20	<5	10	0.13	2	<10	86
B666008		2.50	0.06	381	3	0.02	3	100	30	0.12	<5	14	0.13	2	<10	79
B666009		2.39	0.07	409	4	0.03	<1	90	33	0.16	<5	11	0.13	2	<10	96
B666010		2.83	0.05	361	5	0.03	1	40	29	0.09	<5	9	0.12	2	<10	82
B666011		3.52	0.06	387	3	0.06	3	50	33	0.22	<5	12	0.12	2	10	88
B666012		4.01	0.06	381	5	0.06	1	80	39	0.12	<5	13	0.14	2	<10	85
B666013		3.84	0.06	387	8	0.05	4	70	38	0.25	<5	11	0.13	2	<10	96
B666014		2.67	0.36	92	3	0.11	21	330	34	0.01	115	89	0.28	94	10	45
B666015		4.03	0.10	178	2	1.50	2	170	29	0.01	<5	134	0.11	19	<10	24
B666016		2.53	0.07	432	14	0.02	3	60	31	0.10	<5	9	0.13	3	<10	80
B666017		2.12	0.06	302	10	0.02	4	40	31	0.30	5	10	0.12	2	<10	89
B666018		3.26	0.06	369	27	0.04	1	60	32	0.16	6	13	0.13	3	10	99
B666019		2.90	0.07	393	16	0.04	<1	110	35	0.09	9	17	0.13	3	10	99
B666020		2.66	0.06	388	4	0.04	2	30	49	0.12	7	16	0.12	2	<10	109
B666021		3.72	0.06	447	3	0.06	1	20	29	0.05	10	20	0.13	2	<10	82
B666022		3.19	0.06	405	6	0.04	4	40	31	0.07	12	25	0.13	2	<10	85
B666023		3.09	0.06	402	9	0.04	6	90	35	0.09	12	21	0.14	2	10	83
B666024		2.84	0.06	403	7	0.04	4	70	32	0.06	12	26	0.13	2	<10	78
B666025		4.18	0.06	448	2	0.07	11	120	35	0.11	13	30	0.15	3	<10	85
B666026		3.69	0.06	452	4	0.06	2	130	41	0.09	5	32	0.14	2	<10	99
B666027		3.97	0.06	512	3	0.07	2	120	37	0.08	<5	21	0.15	2	<10	100
B666028		4.15	0.06	503	3	0.07	5	130	34	0.07	<5	20	0.15	3	<10	96
B666029		4.26	0.05	456	3	0.08	4	110	36	0.06	<5	23	0.14	2	<10	91
B666030		4.33	0.05	451	6	0.08	4	140	32	0.10	<5	30	0.15	3	<10	89
B666031		4.35	0.05	460	6	0.08	4	120	31	0.10	<5	30	0.15	2	<10	90
B666032		4.45	0.05	451	4	0.09	2	110	35	0.03	<5	28	0.15	2	<10	98
B666033		5.18	0.05	526	3	0.12	<1	130	41	0.07	5	29	0.15	2	<10	103
B666034		2.63	0.36	93	2	0.11	23	320	33	0.01	115	90	0.28	92	10	45
B666035		4.02	0.06	504	4	0.11	3	130	34	0.08	<5	21	0.15	3	<10	107
B666036		4.58	0.06	519	2	0.09	1	110	40	0.07	<5	25	0.15	2	<10	105
B666037		4.06	0.06	477	3	0.09	5	110	29	0.06	<5	28	0.14	2	<10	89
B666038		2.67	0.02	43	3	0.04	3	410	18	0.83	26	127	0.05	11	<10	7
B666039		3.96	0.07	86	1	1.96	3	170	30	0.02	<5	163	0.11	15	<10	23
B666040		4.39	0.05	401	4	0.09	4	110	32	0.07	<5	24	0.14	3	<10	78

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 18-MAR-2006
Account: FREVEN

CERTIFICATE VA06019796

Project: Grew Creek

P.O. No.:

This report is for 4 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-MAR-2006.

The following have access to data associated with this certificate:

ROBERT STROSHEIN	KRISTINA WALCOTT	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **FREEGOLD VENTURES LTD.**
ATTN: ROBERT STROSHEIN
26 LIARD ROAD
WHITEHORSE YT Y1A 3L4

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

Signature:

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 18-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06019796

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B666041		4.52	<0.005	<0.5	6.12	<5	560	2.7	<2	0.79	<0.5	3	9	9	2.00	4.96
B666042		3.26	0.006	<0.5	6.33	<5	510	3.7	3	0.92	0.5	2	6	4	1.88	4.77
B666044		5.56	0.005	<0.5	6.01	5	490	3.5	<2	0.87	<0.5	1	5	6	1.90	4.54
B666045		3.36	0.006	<0.5	5.74	15	390	3.7	<2	1.26	<0.5	<1	6	4	1.94	4.24

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 18-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06019796

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B666041		0.05	477	7	0.10	4	110	33	0.05	<5	24	0.14	3	<10	101
B666042		0.05	500	75	0.09	1	120	27	0.09	16	30	0.15	3	<10	114
B666044		0.05	502	10	0.08	1	110	27	0.15	7	27	0.14	3	<10	90
B666045		0.05	512	26	0.08	1	110	25	0.10	8	37	0.14	3	<10	94

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 23-MAR-2006
Account: FREVEN

CERTIFICATE VA06019795

Project: Grew Creek

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Vancouver, BC, Canada on 7-MAR-2006.

The following have access to data associated with this certificate:

ROBERT STROSHEIN	KRISTINA WALCOTT	

SAMPLE PREPARATION

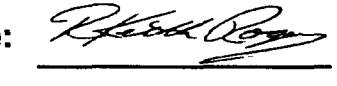
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: FREEGOLD VENTURES LTD.
ATTN: ROBERT STROSHEIN
26 LIARD ROAD
WHITEHORSE YT Y1A 3L4

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

Signature: 

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 23-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06019795

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B666043		3.96	0.029	<0.5	6.37	28	640	3.5	<2	0.70	0.6	1	31	9	1.93	4.75

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 23-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06019795

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Tl % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B666043		0.05	446	158	0.10	10	130	50	0.50	47	30	0.15	3	10	161

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 25-MAR-2006
Account: FREVEN

CERTIFICATE VA06022077

Project: Grew Creek

P.O. No.:

This report is for 9 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-MAR-2006.

The following have access to data associated with this certificate:

ROBERT STROSHEIN	KRISTINA WALCOTT	

SAMPLE PREPARATION

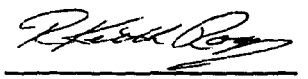
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **FREEGOLD VENTURES LTD.**
ATTN: ROBERT STROSHEIN
26 LIARD ROAD
WHITEHORSE YT Y1A 3L4

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 25-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06022077

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	Hg-CV41 Hg ppm 0.01
B66090		5.38	0.014	<0.5	6.34	10	420	3.5	<2	0.53	<0.5	1	3	5	2.07	0.04
B66091		5.40	<0.005	<0.5	6.04	6	240	3.5	<2	0.42	<0.5	1	3	4	1.93	0.03
B66092		6.52	<0.005	<0.5	6.57	<5	420	3.3	<2	0.41	<0.5	1	2	5	2.13	0.03
B66093		4.34	<0.005	<0.5	6.80	<5	450	3.3	<2	0.57	<0.5	<1	2	4	2.21	0.03
B66094		2.14	0.032	<0.5	6.22	28	360	3.5	<2	0.10	<0.5	1	2	5	1.96	0.06
B66095		5.88	0.026	<0.5	6.45	16	430	3.6	<2	0.42	<0.5	1	2	4	2.08	0.14
B66096		5.74	<0.005	<0.5	6.38	5	450	3.4	<2	0.58	<0.5	1	2	4	2.02	0.05
B66097		5.02	<0.005	<0.5	6.20	<5	610	2.9	<2	0.79	<0.5	<1	4	4	1.94	0.05
B66098		5.48	0.005	<0.5	6.21	8	590	2.9	3	0.70	<0.5	1	4	4	1.88	0.04

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 25-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06022077

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B66090		4.32	0.06	414	1	0.13	1	100	31	0.08	5	22	0.15	3	<10	87
B66091		3.42	0.05	361	3	0.10	1	120	29	0.05	<5	18	0.15	2	10	84
B66092		4.41	0.05	452	3	0.12	<1	110	40	0.07	<5	19	0.15	2	<10	126
B66093		4.78	0.05	468	3	0.12	<1	130	32	0.09	<5	23	0.16	2	<10	105
B66094		3.99	0.05	369	1	0.10	3	110	28	0.12	<5	17	0.15	2	<10	98
B66095		4.44	0.05	410	1	0.12	1	110	26	0.09	<5	20	0.14	2	<10	93
B66096		4.64	0.05	427	2	0.12	1	110	30	0.03	6	23	0.15	2	<10	92
B66097		5.13	0.05	444	1	0.13	<1	120	36	0.03	<5	27	0.14	4	<10	110
B66098		4.95	0.04	415	1	0.13	<1	110	26	0.05	<5	26	0.14	3	<10	89

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 29-MAR-2006
Account: FREVEN

CERTIFICATE VA06022076

Project: Grew Creek

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-MAR-2006.

The following have access to data associated with this certificate:

ROBERT STROSHEIN	KRISTINA WALCOTT	

SAMPLE PREPARATION

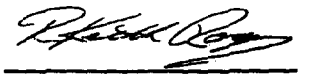
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **FREEGOLD VENTURES LTD.**
ATTN: ROBERT STROSHEIN
26 LIARD ROAD
WHITEHORSE YT Y1A 3L4

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 29-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06022076

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B666099		4.28	0.021	<0.5	6.00	28	200	3.9	<2	0.58	<0.5	<1	7	12	1.04	4.14
B666100		4.48	0.015	<0.5	6.05	16	160	4.6	<2	0.58	<0.5	1	11	8	1.12	3.65
B666101		5.38	0.010	<0.5	6.07	18	170	4.7	<2	0.48	<0.5	<1	7	6	1.00	3.76
B666102		2.60	0.011	<0.5	6.21	18	180	4.6	<2	0.47	<0.5	<1	18	7	1.11	3.73
B666103		4.62	0.007	<0.5	6.26	<5	210	3.8	<2	0.53	<0.5	<1	8	6	1.04	4.24
B666104		4.98	0.018	<0.5	6.37	22	200	3.8	<2	0.62	<0.5	<1	11	8	1.08	4.02
B666105		2.24	0.014	<0.5	6.19	<5	200	4.4	<2	0.89	<0.5	1	8	7	1.34	4.00
B666106		5.16	0.015	<0.5	6.22	16	200	4.0	<2	0.42	<0.5	<1	4	8	1.09	3.91
B666107		3.80	0.021	<0.5	5.93	15	220	4.6	<2	0.54	2.4	<1	3	10	1.08	3.73
B666108		5.18	0.020	<0.5	5.91	25	250	3.5	<2	0.42	<0.5	<1	2	7	1.02	3.74
B666109		5.96	0.019	<0.5	5.96	8	340	3.9	<2	0.55	<0.5	<1	3	8	1.08	4.03
B666110		5.62	0.016	<0.5	6.11	20	340	4.1	<2	0.43	<0.5	<1	2	5	0.92	3.72
B666111		3.96	0.027	<0.5	5.67	19	340	3.9	<2	0.59	<0.5	<1	2	5	0.97	3.52
B666112		5.84	0.045	<0.5	6.09	46	350	4.9	<2	1.86	<0.5	2	11	16	1.78	3.19
B666113		0.10	1.445	<0.5	6.37	1140	670	5.5	<2	0.01	<0.5	4	195	36	3.55	2.52
B666114		2.08	<0.005	<0.5	6.41	<5	610	1.9	<2	0.33	<0.5	<1	12	12	1.23	3.87
B666115		5.60	<0.005	<0.5	6.51	14	470	4.4	<2	2.25	<0.5	5	25	8	2.64	3.14
B666116		2.38	<0.005	<0.5	8.46	35	670	5.2	<2	2.63	<0.5	24	115	35	6.70	3.92
B666117		3.92	<0.005	<0.5	6.80	11	520	4.4	<2	1.68	<0.5	8	38	10	3.41	3.20
B666118		5.88	<0.005	<0.5	7.12	19	370	5.0	<2	2.74	<0.5	14	51	18	4.11	2.92
B666119		6.20	<0.005	<0.5	7.05	15	420	5.4	<2	4.77	<0.5	16	55	29	5.13	2.69
B666120		4.30	<0.005	<0.5	6.73	10	350	4.7	<2	2.91	<0.5	15	42	44	4.55	2.41
B666121		4.02	0.005	<0.5	6.54	7	330	3.8	<2	1.30	<0.5	3	17	6	2.13	2.67
B666122		5.70	<0.005	<0.5	6.74	7	580	4.3	<2	1.70	<0.5	4	17	9	2.24	3.23
B666123		5.62	<0.005	<0.5	6.55	43	270	4.7	<2	3.44	<0.5	17	65	12	4.84	2.37
B666124		5.84	<0.005	<0.5	6.72	15	350	4.1	<2	1.45	<0.5	10	40	15	3.56	2.70
B666125		4.28	<0.005	<0.5	6.43	<5	320	4.2	<2	2.11	<0.5	11	63	22	3.44	2.41
B666126		4.38	<0.005	<0.5	7.73	5	720	4.7	<2	4.18	<0.5	16	132	20	5.13	2.90
B666127		6.22	<0.005	<0.5	7.18	<5	460	4.3	<2	4.93	<0.5	15	113	22	4.67	2.21
B666128		3.60	<0.005	<0.5	9.25	7	530	7.7	<2	1.51	<0.5	20	158	10	5.98	3.99
B666129		5.30	0.006	<0.5	6.45	19	410	4.3	<2	1.42	<0.5	10	52	13	3.27	2.84
B666130		6.26	0.067	<0.5	5.99	170	190	6.6	<2	0.59	<0.5	1	11	6	1.42	2.79
B666131		5.58	0.101	<0.5	5.87	117	430	3.6	<2	0.64	<0.5	<1	6	5	1.66	2.97
B666132		6.00	0.026	<0.5	6.40	32	510	4.0	<2	1.09	<0.5	<1	4	6	1.74	3.47
B666133		0.86	0.043	<0.5	6.35	41	530	3.6	<2	0.33	<0.5	<1	2	6	1.31	3.66
B666134		5.42	0.008	<0.5	6.16	12	530	3.8	<2	0.86	<0.5	2	10	5	1.96	3.37
B666135		0.10	9.63	17.6	6.46	12	320	0.6	<2	1.57	2.2	18	31	155	3.85	2.65
B666136		2.56	<0.005	<0.5	6.46	9	630	1.8	<2	0.34	<0.5	2	10	13	1.60	4.10
B666137		4.42	0.005	<0.5	7.30	69	540	5.4	<2	3.84	<0.5	23	89	16	6.65	2.49
B666138		5.88	<0.005	<0.5	6.89	54	160	4.7	<2	3.82	<0.5	26	94	12	6.63	1.78

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 29-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06022076

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B666099		0.05	145	9	0.57	2	20	55	0.17	<5	17	0.04	1	<10	69
B666100		0.06	182	7	0.73	12	10	50	0.13	<5	16	0.04	1	<10	88
B666101		0.06	144	4	0.94	2	<10	51	0.14	<5	16	0.04	<1	<10	83
B666102		0.07	169	5	0.72	7	10	49	0.13	<5	16	0.05	1	<10	89
B666103		0.06	165	8	0.73	1	10	52	0.07	<5	17	0.04	<1	<10	80
B666104		0.06	176	7	0.77	4	<10	50	0.10	<5	20	0.04	<1	<10	76
B666105		0.09	258	10	0.68	<1	30	47	0.09	<5	17	0.07	4	<10	69
B666106		0.05	192	3	0.71	4	10	52	0.19	<5	14	0.04	<1	10	73
B666107		0.06	236	5	0.59	<1	30	46	0.19	<5	20	0.06	4	<10	97
B666108		0.05	176	3	0.75	<1	10	49	0.14	<5	17	0.04	<1	<10	69
B666109		0.07	172	5	0.71	<1	30	50	0.12	<5	20	0.05	1	<10	85
B666110		0.08	128	4	0.50	1	20	48	0.10	<5	19	0.04	<1	<10	65
B666111		0.14	148	4	0.28	<1	10	42	0.11	<5	35	0.04	<1	<10	64
B666112		0.43	360	13	0.13	4	240	45	0.25	6	96	0.15	16	<10	79
B666113		0.32	86	2	0.11	14	300	20	0.01	106	84	0.22	85	10	42
B666114		0.08	109	2	1.52	<1	140	21	0.01	<5	124	0.10	18	<10	21
B666115		0.59	624	17	0.84	10	520	21	0.03	<5	102	0.27	39	10	88
B666116		1.20	993	<1	1.26	33	2350	9	0.14	<5	128	0.56	225	<10	96
B666117		0.69	508	10	1.11	15	800	24	0.04	<5	112	0.39	54	10	99
B666118		1.22	717	1	0.64	23	1020	21	0.04	<5	161	0.59	72	<10	99
B666119		2.38	1025	<1	0.96	28	1730	7	0.16	<5	233	0.48	152	<10	78
B666120		1.62	786	3	1.12	23	1160	17	0.04	<5	164	0.43	103	<10	84
B666121		0.63	327	13	0.98	5	360	28	0.07	<5	107	0.22	29	<10	88
B666122		0.82	413	22	1.15	6	430	31	0.05	<5	138	0.26	27	10	101
B666123		1.80	838	2	1.06	34	1500	21	0.04	<5	204	0.69	91	10	97
B666124		0.75	526	3	1.19	15	760	24	0.04	<5	144	0.43	55	10	91
B666125		0.81	570	2	1.06	44	930	23	0.04	<5	197	0.44	58	10	89
B666126		1.43	924	<1	1.92	18	1870	<2	0.06	<5	247	0.46	144	10	78
B666127		2.14	1085	<1	2.11	21	1740	8	0.13	<5	268	0.42	140	10	70
B666128		1.75	869	<1	1.15	28	2070	7	0.04	<5	137	0.61	140	10	92
B666129		0.85	580	2	0.85	23	880	20	0.03	<5	104	0.35	71	<10	85
B666130		0.32	207	12	0.11	1	180	46	0.18	<5	46	0.11	13	<10	62
B666131		0.26	255	4	0.65	<1	100	29	0.34	<5	51	0.12	5	<10	84
B666132		0.23	482	4	0.52	<1	100	28	0.19	<5	63	0.13	4	10	91
B666133		0.21	215	7	0.92	<1	70	33	0.22	<5	41	0.10	2	<10	84
B666134		0.42	414	6	0.76	<1	270	32	0.07	<5	73	0.18	17	<10	93
B666135		1.04	846	24	0.81	16	630	36	1.08	<5	197	0.27	134	<10	106
B666136		0.06	179	1	1.54	3	170	17	0.01	<5	135	0.11	19	10	40
B666137		1.67	1145	<1	1.63	33	2540	5	0.05	<5	260	1.08	133	<10	107
B666138		2.21	937	<1	1.79	37	2790	6	0.05	<5	202	1.17	144	10	111

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 29-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06022076

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B666139		5.60	<0.005	<0.5	6.03	<5	460	4.2	<2	2.23	<0.5	4	17	8	2.33	2.86
B666140		6.44	<0.005	<0.5	7.51	28	140	6.4	<2	3.59	<0.5	18	81	21	5.66	2.48
B666141		5.00	0.020	<0.5	5.86	22	510	4.5	<2	0.62	<0.5	2	11	12	1.60	3.67
B666142		5.32	0.023	<0.5	7.38	29	520	4.9	<2	0.72	<0.5	3	12	7	2.10	4.25
B666143		6.12	0.008	<0.5	7.41	12	640	4.4	<2	0.82	<0.5	3	12	13	2.31	4.49
B666144		5.16	0.018	<0.5	6.87	37	250	5.8	<2	0.90	<0.5	3	11	7	1.80	3.48
B666145		5.88	0.015	<0.5	6.98	16	230	5.7	<2	0.31	<0.5	2	6	9	1.60	3.47
B666146		5.28	<0.005	<0.5	6.84	18	260	5.3	2	0.82	<0.5	3	14	6	1.80	3.42
B666147		5.22	0.039	<0.5	6.73	58	300	5.2	<2	0.60	<0.5	<1	3	6	1.26	3.96
B666148		5.88	<0.005	<0.5	6.39	<5	430	4.1	<2	0.96	<0.5	3	12	7	2.17	3.72
B666149		5.50	0.019	<0.5	6.99	22	610	4.0	<2	1.01	<0.5	3	13	11	2.69	4.14
B666150		5.90	0.007	<0.5	6.69	22	500	4.2	<2	0.96	<0.5	3	9	9	2.07	4.22
B666151		5.78	<0.005	<0.5	6.73	12	420	4.5	<2	0.79	<0.5	5	16	5	2.87	3.72
B666152		6.12	0.016	<0.5	6.65	37	500	4.2	<2	0.51	<0.5	3	11	6	2.41	4.31
B666153		5.26	0.011	<0.5	6.23	14	440	3.7	<2	0.60	<0.5	<1	4	5	1.62	4.12
B666154		5.78	0.021	<0.5	6.88	23	660	4.1	<2	0.84	<0.5	1	4	11	1.98	4.84
B666155		6.10	0.057	<0.5	7.03	65	430	4.8	<2	0.72	<0.5	2	8	7	1.88	3.69
B666156		4.98	0.077	<0.5	7.21	136	770	4.5	<2	1.23	<0.5	2	8	14	2.48	4.68
B666157		2.92	0.012	<0.5	6.74	37	450	4.8	<2	2.39	<0.5	5	15	12	2.76	3.58
B666158		4.44	0.006	<0.5	6.59	33	140	7.3	2	3.30	<0.5	21	34	21	7.50	2.58
B666159		4.94	<0.005	<0.5	6.53	18	390	4.9	<2	1.12	<0.5	5	17	7	2.81	3.54
B666160		6.72	<0.005	<0.5	6.76	14	360	5.2	<2	1.19	<0.5	8	22	7	3.12	3.65
B666161		5.82	<0.005	<0.5	6.72	16	380	4.9	<2	1.28	<0.5	7	21	10	3.02	3.82
B666162		0.10	1.395	<0.5	6.72	1180	650	5.6	<2	0.01	<0.5	5	198	39	3.61	2.63
B666163		2.98	<0.005	<0.5	7.28	<5	610	2.0	<2	0.36	<0.5	2	13	13	1.45	3.90
B666164		5.98	<0.005	<0.5	7.05	14	480	4.6	2	1.00	<0.5	2	10	5	1.97	4.59
B666165		5.42	0.014	<0.5	6.57	24	390	5.2	<2	0.90	<0.5	2	5	4	1.82	4.23
B666166		6.18	<0.005	<0.5	6.40	14	360	4.9	2	0.99	<0.5	6	18	8	3.09	3.64
B666167		5.44	<0.005	<0.5	6.14	23	300	5.1	<2	0.27	<0.5	4	15	7	2.16	3.33
B666168		6.46	0.006	<0.5	6.08	16	310	4.1	<2	1.34	<0.5	3	10	9	1.87	3.67
B666169		4.42	<0.005	<0.5	7.53	31	210	9.1	2	4.29	<0.5	26	110	19	6.88	2.83
B666170		5.44	<0.005	<0.5	6.40	11	470	4.8	<2	1.28	<0.5	2	10	8	2.02	4.41
B666171		4.86	<0.005	<0.5	6.14	20	420	4.8	2	0.85	<0.5	3	11	7	1.91	4.45
B666172		4.82	<0.005	<0.5	7.02	14	410	5.8	<2	0.69	<0.5	<1	5	4	1.30	4.94
B666173		5.44	<0.005	<0.5	6.70	23	390	5.3	<2	0.84	<0.5	4	9	8	2.01	4.37
B666174		6.54	0.009	<0.5	6.67	14	430	5.4	<2	0.79	<0.5	2	7	5	1.58	4.63
B666175		5.76	0.018	<0.5	6.69	34	430	6.3	<2	0.97	<0.5	7	15	10	2.85	3.78
B666176		6.26	0.023	<0.5	6.58	29	330	6.9	<2	1.31	<0.5	3	14	8	2.11	3.40
B666177		6.54	0.017	<0.5	6.71	40	320	5.9	2	0.44	<0.5	8	31	12	2.40	3.00
B666178		6.78	0.048	<0.5	6.71	61	240	6.0	<2	0.88	<0.5	6	18	12	2.86	3.18

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 29-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06022076

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B666139		0.49	533	1	0.90	7	360	27	0.03	<5	117	0.27	32	10	86
B666140		0.95	1040	<1	1.40	20	2200	3	0.08	<5	160	1.21	156	<10	113
B666141		0.28	279	4	0.60	5	200	35	0.16	<5	53	0.14	16	<10	74
B666142		0.38	437	15	0.81	5	270	64	0.13	<5	61	0.19	21	<10	103
B666143		0.36	452	19	0.96	7	300	56	0.07	<5	71	0.21	18	<10	114
B666144		0.34	299	6	0.54	5	230	50	0.16	<5	51	0.15	20	<10	87
B666145		0.31	247	6	0.43	2	140	66	0.15	<5	30	0.11	12	<10	126
B666146		0.35	340	6	0.61	8	240	60	0.03	<5	46	0.17	23	<10	97
B666147		0.23	214	7	0.40	<1	50	61	0.35	<5	36	0.07	3	<10	97
B666148		0.30	405	4	0.83	3	320	38	0.03	<5	61	0.20	20	<10	93
B666149		0.34	713	5	0.68	4	420	44	0.13	7	68	0.23	22	10	115
B666150		0.30	501	6	0.38	3	380	41	0.06	7	59	0.20	19	<10	102
B666151		0.33	593	7	0.58	7	730	40	0.02	<5	56	0.32	34	<10	104
B666152		0.26	483	9	0.47	5	500	37	0.11	<5	47	0.23	22	10	104
B666153		0.19	427	9	0.12	1	100	42	0.09	<5	51	0.11	3	<10	86
B666154		0.27	770	27	0.27	<1	150	39	0.12	<5	63	0.14	7	10	103
B666155		0.37	403	7	0.30	2	280	48	0.25	<5	57	0.17	14	<10	89
B666156		0.35	461	6	0.64	3	340	41	0.30	7	68	0.22	13	10	112
B666157		0.61	699	9	0.28	10	660	38	0.07	<5	135	0.30	36	<10	82
B666158		1.41	1400	2	0.15	25	4020	24	0.08	5	176	1.19	138	10	124
B666159		0.48	543	6	0.53	5	800	42	0.04	<5	71	0.33	38	<10	101
B666160		0.52	606	8	0.53	10	790	46	0.05	<5	72	0.35	44	10	107
B666161		0.47	612	6	0.64	8	790	46	0.05	<5	73	0.37	44	10	99
B666162		0.32	87	2	0.10	21	320	33	0.01	108	85	0.23	88	10	45
B666163		0.11	149	2	1.59	1	200	33	0.01	<5	130	0.11	21	<10	26
B666164		0.36	473	9	0.56	4	360	53	0.02	<5	60	0.19	17	<10	95
B666165		0.31	382	14	0.76	<1	380	50	0.14	7	56	0.15	27	<10	97
B666166		0.48	567	6	0.59	8	740	41	0.03	<5	71	0.34	37	10	102
B666167		0.37	382	7	0.22	7	480	39	0.03	<5	58	0.25	27	<10	95
B666168		0.34	370	2	0.75	4	340	46	0.09	<5	68	0.18	18	10	108
B666169		1.65	1165	1	0.81	44	3060	16	0.10	7	171	1.14	152	<10	108
B666170		0.38	408	5	0.70	5	330	45	0.04	<5	80	0.18	19	10	83
B666171		0.29	386	4	0.65	1	300	48	0.06	<5	56	0.20	18	<10	99
B666172		0.27	276	7	0.49	2	120	59	0.03	5	43	0.09	7	<10	96
B666173		0.34	357	5	0.55	5	420	48	0.02	<5	58	0.22	25	10	94
B666174		0.30	313	6	0.46	2	230	58	0.05	<5	58	0.13	13	<10	99
B666175		0.43	531	4	0.32	5	1000	35	0.07	<5	99	0.32	56	<10	98
B666176		0.44	534	5	0.20	7	490	43	0.12	5	93	0.26	25	10	106
B666177		0.56	376	4	0.14	13	710	30	0.13	<5	64	0.34	56	<10	107
B666178		0.65	498	6	0.21	13	630	33	0.20	<5	75	0.32	39	<10	102

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 29-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06022076

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B666179		6.18	<0.005	<0.5	6.99	25	460	4.9	<2	3.28	<0.5	14	53	10	4.74	3.45
B666180		6.54	<0.005	<0.5	6.61	<5	550	4.6	<2	2.34	<0.5	8	25	10	2.97	4.24
B666181		6.34	0.013	<0.5	7.23	42	500	5.3	<2	1.39	<0.5	12	26	14	4.04	3.83
B666182		6.30	0.005	<0.5	6.67	8	450	4.4	<2	1.92	<0.5	7	23	12	3.55	3.56
B666183		0.10	1.440	<0.5	6.65	1275	680	6.0	<2	0.01	<0.5	4	209	40	3.80	2.60
B666184		1.66	<0.005	<0.5	6.43	17	620	1.6	<2	0.26	<0.5	1	5	9	1.15	3.92
B666185		6.20	<0.005	<0.5	6.56	23	520	4.0	<2	2.02	<0.5	8	23	12	3.27	3.68
B666186		5.74	0.007	<0.5	6.00	16	470	3.4	<2	1.42	<0.5	3	7	7	2.16	3.38
B666187		5.78	<0.005	<0.5	6.33	<5	450	3.9	<2	1.49	<0.5	4	14	8	2.81	3.18
B666188		6.40	0.025	<0.5	6.65	29	480	4.0	<2	3.40	<0.5	7	20	11	3.10	3.60
B666189		5.46	0.031	<0.5	6.29	30	460	4.2	<2	1.99	<0.5	7	21	14	2.79	3.40
B666190		5.68	0.007	<0.5	6.68	20	610	4.2	<2	2.60	<0.5	7	18	14	3.58	4.11
B666191		5.80	0.008	<0.5	7.12	29	400	5.0	2	2.10	<0.5	13	47	12	4.40	3.47
B666192		5.04	0.117	<0.5	5.55	114	360	5.1	<2	2.55	<0.5	6	17	10	2.01	3.35
B666193		5.34	0.135	<0.5	6.34	104	270	5.1	<2	4.31	<0.5	9	36	13	3.35	3.05
B666194		5.88	<0.005	<0.5	6.33	6	530	4.4	<2	2.28	<0.5	5	16	8	3.29	3.85
B666195		5.32	0.005	<0.5	6.34	12	430	4.4	<2	1.71	<0.5	5	18	8	2.72	3.30
B666196		5.00	0.012	<0.5	6.44	25	420	4.6	<2	1.59	<0.5	12	44	18	4.16	3.23
B666197		5.46	0.032	<0.5	6.04	26	400	4.3	<2	1.51	<0.5	5	17	9	2.55	2.95
B666198		5.02	0.012	<0.5	6.77	32	390	4.8	<2	1.79	<0.5	11	42	12	3.98	3.05

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 29-MAR-2006
Account: FREVEN

Project: Grew Creek

CERTIFICATE OF ANALYSIS VA06022076

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B666179		1.23	772	3	1.08	26	1530	25	0.04	<5	157	0.71	69	10	115
B666180		0.69	644	3	0.78	13	660	32	0.08	5	104	0.36	43	<10	102
B666181		0.80	755	5	0.63	19	1000	25	0.05	<5	98	0.54	65	10	111
B666182		0.73	635	6	0.74	15	680	29	0.04	<5	87	0.35	48	<10	99
B666183		0.34	90	3	0.11	20	320	24	0.01	111	89	0.27	88	20	46
B666184		0.07	90	2	1.86	3	160	17	0.01	<5	145	0.11	13	<10	19
B666185		0.69	652	5	1.04	17	820	26	0.05	<5	109	0.41	49	<10	93
B666186		0.44	440	5	1.04	7	300	30	0.05	<5	78	0.18	20	<10	85
B666187		0.51	572	4	0.96	9	570	38	0.03	<5	74	0.25	31	10	99
B666188		0.61	515	3	1.09	15	660	23	0.12	<5	81	0.37	41	10	93
B666189		0.71	534	4	0.75	13	640	27	0.14	<5	88	0.32	45	<10	88
B666190		0.78	760	5	0.81	17	730	26	0.06	<5	109	0.37	47	10	96
B666191		0.89	793	3	0.92	21	1520	19	0.07	<5	99	0.64	72	<10	102
B666192		0.44	291	5	0.29	8	510	27	0.44	<5	119	0.25	30	<10	63
B666193		0.70	558	5	0.53	18	1000	22	0.30	<5	94	0.48	55	20	89
B666194		0.66	684	4	0.84	10	620	31	0.04	<5	106	0.33	38	<10	100
B666195		0.62	516	5	0.84	13	610	32	0.05	<5	93	0.29	38	<10	90
B666196		0.79	674	4	1.05	20	1300	25	0.11	<5	114	0.56	70	<10	104
B666197		0.53	550	4	0.78	10	480	25	0.17	<5	96	0.27	31	<10	89
B666198		0.80	812	3	1.10	18	1040	25	0.08	<5	98	0.55	64	10	95

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 19-DEC-2005
Account: FREVEN

CERTIFICATE VA05109372

Project: GC

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-DEC-2005.

The following have access to data associated with this certificate:

CARL SCHULZE	KRISTINA WALCOTT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FREEGOLD VENTURES LTD.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

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

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 19-DEC-2005
Account: FREVEN

Project: GC

CERTIFICATE OF ANALYSIS VA05109372

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
RB665701		1.98	0.072	0.2	0.74	40	<10	40	1.5	<2	0.38	<0.5	1	2	10	0.88
RB665702		2.80	0.022	0.2	0.81	28	<10	40	1.6	<2	0.61	<0.5	1	5	18	0.89
B665703		3.70	0.027	0.2	0.86	27	<10	50	2.8	<2	0.42	<0.5	1	2	16	0.82
B665704		2.62	0.007	0.2	0.85	14	<10	50	1.7	<2	0.38	<0.5	1	1	6	0.94
B665705		1.98	<0.005	<0.2	0.32	11	<10	40	<0.5	<2	0.06	<0.5	2	6	10	1.12
B665706		3.14	0.012	0.2	1.07	19	<10	50	2.3	<2	0.39	<0.5	1	2	7	0.93
B665707		2.70	0.019	0.2	0.89	24	<10	50	1.9	<2	0.43	<0.5	1	2	12	1.00
B665708		3.58	0.017	0.2	0.95	32	<10	40	1.9	<2	0.52	<0.5	1	2	5	0.93
B665709		1.84	0.010	0.2	0.93	15	<10	40	2.2	<2	0.42	<0.5	1	2	8	0.96
B665710		0.08	1.375	<0.2	0.96	1195	<10	120	0.8	<2	0.01	<0.5	5	41	38	3.36

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 19-DEC-2005
Account: FREVEN

Project: GC

CERTIFICATE OF ANALYSIS VA05109372

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
RB665701		<10	<1	0.41	70	0.02	158	6	0.05	<1	<10	51	0.23	<2	1	17
RB665702		<10	<1	0.42	70	0.02	205	4	0.06	1	<10	53	0.14	<2	1	23
B665703		<10	1	0.39	70	0.03	156	5	0.07	1	<10	49	0.16	<2	1	23
B665704		<10	<1	0.44	70	0.03	182	4	0.07	<1	10	49	0.09	<2	1	19
B665705		<10	1	0.15	20	0.02	72	<1	0.04	2	160	9	0.01	<2	1	6
B665706		<10	<1	0.51	70	0.03	192	4	0.08	<1	<10	47	0.13	<2	1	20
B665707		<10	<1	0.44	80	0.02	197	5	0.07	<1	<10	53	0.16	<2	1	22
B665708		<10	<1	0.49	70	0.03	186	4	0.07	<1	<10	50	0.14	<2	1	24
B665709		<10	<1	0.48	70	0.04	193	4	0.07	1	<10	48	0.12	<2	1	22
B665710		<10	<1	0.35	20	0.04	77	1	0.03	17	220	22	0.02	66	5	40

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 19-DEC-2005
Account: FREVEN

Project: GC

CERTIFICATE OF ANALYSIS VA05109372

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
RB665701		<0.01	<10	<10	<1	<10	105
RB665702		<0.01	<10	<10	<1	<10	96
B665703		<0.01	<10	<10	<1	<10	94
B665704		<0.01	<10	<10	<1	<10	103
B665705		<0.01	<10	<10	6	<10	23
B665706		<0.01	<10	<10	<1	<10	94
B665707		<0.01	<10	<10	<1	<10	91
B665708		<0.01	<10	<10	<1	<10	96
B665709		<0.01	<10	<10	1	<10	96
B665710		<0.01	<10	<10	14	<10	40

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 6-JAN-2006
Account: FREVEN

CERTIFICATE VA05111740

Project: G.C.

P.O. No.:

This report is for 63 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-DEC-2005.

The following have access to data associated with this certificate:

CARL SCHULZE	KRISTINA WALCOTT	

SAMPLE PREPARATION

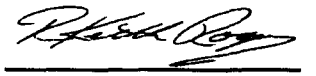
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Au-AA24	Au 50g FA AA finish	AAS

To: **FREEGOLD VENTURES LTD.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 6-JAN-2006
Account: FREVEN

Project: G.C.

CERTIFICATE OF ANALYSIS VA05111740

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B665711		1.04	<0.005	<0.2	0.35	5	<10	30	<0.5	<2	0.06	<0.5	3	6	9	1.17
B665712		1.20	<0.005	<0.2	0.30	<2	<10	30	<0.5	<2	0.04	<0.5	2	6	8	1.05
B665713		1.86	<0.005	<0.2	0.35	3	<10	40	<0.5	<2	0.04	<0.5	2	6	8	1.10
B665714		6.48	0.024	<0.2	0.34	31	<10	20	1.2	<2	0.39	<0.5	<1	2	6	0.69
B665715		5.92	0.008	<0.2	0.40	12	<10	30	1.7	<2	0.42	<0.5	<1	1	2	0.50
B665716		6.88	0.021	<0.2	0.34	24	<10	30	1.3	<2	0.41	<0.5	<1	2	6	0.72
B665717		4.90	0.029	<0.2	0.41	27	<10	20	1.2	<2	0.45	<0.5	<1	1	4	0.72
B665718		5.94	0.044	<0.2	0.37	35	<10	20	1.4	<2	0.67	<0.5	<1	1	3	0.64
B665719		4.14	0.026	<0.2	0.32	18	<10	30	1.7	<2	0.61	<0.5	<1	1	2	0.69
B665720		4.32	0.010	0.2	0.31	10	<10	20	1.7	<2	0.49	<0.5	<1	2	2	0.59
B665721		5.92	0.022	<0.2	0.46	35	<10	50	3.6	<2	1.22	<0.5	5	6	7	1.73
B665722		5.08	0.027	<0.2	0.32	27	<10	30	1.3	<2	0.87	<0.5	1	2	4	1.31
B665723		1.78	<0.005	<0.2	1.58	106	10	50	5.1	<2	3.26	<0.5	25	30	30	5.61
B665724		5.16	0.067	<0.2	1.67	118	10	20	2.0	<2	1.30	<0.5	<1	2	2	0.74
B665725		6.06	0.062	<0.2	0.55	85	<10	60	1.5	<2	0.14	<0.5	<1	2	3	0.72
B665726		6.12	0.011	<0.2	0.62	33	<10	20	1.3	<2	0.26	<0.5	<1	2	3	0.70
B665727		5.68	0.016	<0.2	0.47	35	<10	30	1.2	<2	0.28	<0.5	<1	2	2	0.78
B665728		6.56	0.011	<0.2	0.63	13	<10	20	1.3	<2	0.23	<0.5	<1	2	3	0.74
B665729		4.50	0.022	<0.2	0.77	35	<10	20	1.3	<2	0.33	<0.5	<1	2	8	0.74
B665730		4.78	<0.005	<0.2	0.94	10	<10	40	2.5	<2	0.46	0.7	2	4	3	1.20
B665731		5.58	0.019	<0.2	0.71	24	<10	20	1.0	<2	0.33	<0.5	<1	3	5	0.88
B665732		4.56	0.023	<0.2	0.70	31	<10	10	1.1	<2	0.45	<0.5	<1	2	3	0.66
B665733		5.40	0.107	<0.2	0.85	37	<10	20	1.2	<2	0.43	<0.5	1	3	4	0.66
B665734		5.62	0.047	0.2	0.73	41	<10	10	1.1	<2	0.37	<0.5	<1	17	4	0.68
B665735		5.00	0.060	<0.2	0.70	42	<10	20	1.0	<2	0.35	<0.5	<1	3	3	0.69
B665736		4.68	0.040	<0.2	0.75	28	<10	20	1.3	<2	0.39	<0.5	<1	1	3	0.46
B665737		5.62	0.071	<0.2	0.76	56	<10	20	1.1	<2	0.41	<0.5	<1	2	4	0.60
B665738		5.60	0.083	<0.2	0.60	82	<10	10	1.0	<2	0.33	<0.5	<1	2	5	0.59
B665739		5.66	0.064	<0.2	0.52	68	<10	10	1.2	<2	0.20	<0.5	<1	2	6	0.52
B665740		4.16	0.052	<0.2	0.78	61	<10	10	1.2	<2	0.30	<0.5	<1	2	4	0.52
B665741		4.62	0.065	<0.2	0.83	69	<10	30	1.2	<2	0.41	<0.5	<1	2	3	0.60
B665742		2.90	0.079	<0.2	0.75	75	<10	10	1.1	<2	0.38	<0.5	<1	2	4	0.55
B665743		7.28	0.068	<0.2	0.84	73	<10	30	1.2	<2	0.54	<0.5	<1	3	3	0.58
B665744		5.98	0.043	<0.2	0.86	55	10	20	1.3	<2	0.37	<0.5	<1	1	4	0.70
B665745		0.10	1.435	<0.2	0.93	1220	<10	120	0.8	<2	0.01	<0.5	5	45	38	3.31
B665746		1.78	<0.005	<0.2	0.30	<2	<10	30	<0.5	<2	0.04	<0.5	2	5	7	1.08
B665747		5.78	0.129	<0.2	1.03	114	10	40	1.5	<2	0.40	<0.5	<1	2	4	0.74
B665748		5.92	0.112	0.2	0.96	104	10	40	1.3	<2	0.34	<0.5	1	2	10	0.80
B665749		6.16	0.213	0.2	1.01	180	10	10	1.4	<2	0.40	<0.5	<1	2	18	0.81
B665750		6.10	0.309	0.3	1.97	225	10	20	1.4	<2	1.39	<0.5	1	2	21	0.95

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 6-JAN-2006
Account: FREVEN

Project: G.C.

CERTIFICATE OF ANALYSIS VA05111740

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	Hg-CV41 Hg ppm 0.01	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B665711		<10	<0.01	0.17	20	0.02	114	2	0.05	3	160	8	<0.01	<2	1	6
B665712		<10	<0.01	0.15	20	0.02	76	2	0.04	2	150	6	<0.01	<2	1	5
B665713		<10	<0.01	0.18	20	0.02	81	1	0.06	1	140	8	<0.01	<2	1	6
B665714		<10	0.03	0.29	40	0.03	121	3	0.01	1	10	47	0.14	<2	<1	11
B665715		<10	0.02	0.30	30	0.03	94	2	0.01	<1	<10	42	0.06	<2	<1	16
B665716		<10	0.03	0.30	50	0.03	105	2	0.01	1	<10	53	0.11	<2	<1	17
B665717		<10	0.02	0.34	40	0.03	96	14	0.01	1	<10	45	0.13	2	<1	19
B665718		<10	0.03	0.32	40	0.02	66	1	0.02	<1	<10	48	0.42	2	<1	24
B665719		<10	0.03	0.26	40	0.03	90	3	0.01	1	<10	46	0.29	2	<1	33
B665720		<10	0.03	0.26	40	0.03	99	3	0.01	1	<10	42	0.12	<2	<1	26
B665721		<10	0.05	0.29	50	0.12	428	4	0.02	6	330	30	0.19	2	2	84
B665722		<10	0.01	0.25	70	0.06	273	2	0.01	2	70	25	0.22	<2	1	49
B665723		<10	0.03	0.73	30	1.44	1095	3	0.03	58	1740	11	0.03	10	7	118
B665724		10	0.03	0.80	30	0.13	76	4	0.01	2	20	44	0.40	2	1	19
B665725		<10	0.03	0.36	30	0.03	54	3	0.01	1	20	47	0.47	<2	<1	10
B665726		<10	0.03	0.37	30	0.03	150	4	0.01	<1	10	48	0.05	<2	<1	10
B665727		<10	0.03	0.32	30	0.02	157	5	0.02	1	10	45	0.08	3	<1	13
B665728		<10	0.03	0.37	40	0.02	150	3	0.02	<1	10	53	0.07	<2	<1	10
B665729		<10	0.04	0.43	60	0.03	149	3	0.02	1	<10	50	0.18	2	<1	11
B665730		<10	0.07	0.49	60	0.06	379	11	0.02	5	90	54	0.03	3	1	16
B665731		<10	0.03	0.39	50	0.02	200	11	0.02	2	<10	44	0.12	2	<1	11
B665732		<10	0.04	0.40	50	0.02	142	10	0.02	1	<10	46	0.22	4	<1	15
B665733		<10	0.06	0.49	50	0.02	104	3	0.02	1	<10	49	0.36	3	<1	14
B665734		<10	0.05	0.44	50	0.01	110	3	0.02	5	<10	51	0.37	<2	<1	13
B665735		<10	0.05	0.41	50	0.01	133	2	0.02	1	<10	48	0.40	2	<1	14
B665736		<10	0.04	0.43	70	0.01	59	2	0.02	<1	<10	50	0.31	<2	<1	19
B665737		<10	0.04	0.46	60	0.01	37	4	0.02	1	<10	47	0.46	2	<1	17
B665738		<10	0.03	0.38	40	0.01	33	3	0.02	1	<10	45	0.52	<2	<1	15
B665739		<10	0.03	0.35	40	0.01	31	3	0.02	<1	<10	57	0.40	2	<1	14
B665740		<10	0.05	0.48	50	0.01	19	6	0.02	<1	<10	48	0.40	4	<1	12
B665741		<10	0.06	0.50	50	0.01	67	15	0.02	1	<10	51	0.40	6	<1	15
B665742		<10	0.06	0.47	50	0.01	30	8	0.02	1	<10	46	0.45	4	<1	12
B665743		<10	0.05	0.49	40	0.01	38	5	0.02	1	<10	51	0.43	2	<1	18
B665744		<10	0.06	0.46	50	0.02	146	3	0.03	<1	<10	46	0.30	2	<1	14
B665745		<10	0.05	0.35	20	0.04	76	3	0.03	18	230	22	0.01	85	5	39
B665746		<10	0.02	0.14	20	0.02	86	1	0.04	2	150	9	0.01	<2	1	5
B665747		<10	0.06	0.45	40	0.02	76	8	0.04	1	10	43	0.54	2	<1	17
B665748		<10	0.05	0.45	40	0.02	124	6	0.04	1	50	48	0.46	<2	<1	13
B665749		<10	0.05	0.43	40	0.01	48	3	0.06	<1	20	46	0.71	<2	<1	12
B665750		10	0.05	0.80	30	0.02	30	3	0.06	<1	30	43	0.92	2	<1	14

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 6-JAN-2006
Account: FREVEN

Project: G.C.

CERTIFICATE OF ANALYSIS VA05111740

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B665711		<0.01	<10	<10	7	<10	25
B665712		<0.01	<10	<10	5	<10	20
B665713		<0.01	<10	<10	6	<10	20
B665714		<0.01	<10	<10	<1	<10	58
B665715		<0.01	<10	<10	<1	<10	47
B665716		<0.01	<10	<10	<1	<10	89
B665717		<0.01	<10	<10	<1	<10	99
B665718		<0.01	<10	<10	<1	<10	59
B665719		<0.01	<10	<10	<1	<10	65
B665720		<0.01	<10	<10	<1	<10	69
B665721		<0.01	<10	<10	9	<10	78
B665722		<0.01	<10	<10	1	<10	74
B665723		<0.01	<10	<10	44	<10	81
B665724		<0.01	<10	10	<1	<10	61
B665725		<0.01	<10	10	<1	<10	69
B665726		<0.01	<10	10	<1	<10	69
B665727		<0.01	<10	10	<1	<10	66
B665728		<0.01	<10	<10	<1	<10	70
B665729		<0.01	<10	<10	<1	<10	82
B665730		<0.01	<10	<10	3	<10	230
B665731		<0.01	<10	<10	<1	<10	79
B665732		<0.01	<10	<10	<1	<10	65
B665733		0.01	<10	<10	<1	<10	62
B665734		0.01	<10	<10	<1	<10	61
B665735		0.01	<10	<10	<1	<10	62
B665736		0.01	<10	<10	<1	<10	37
B665737		0.01	<10	<10	<1	<10	43
B665738		0.01	<10	<10	<1	<10	47
B665739		<0.01	<10	<10	<1	<10	36
B665740		0.01	<10	<10	<1	<10	63
B665741		0.01	<10	10	<1	<10	60
B665742		0.01	<10	10	<1	<10	64
B665743		<0.01	<10	<10	<1	<10	50
B665744		<0.01	<10	<10	<1	<10	62
B665745		<0.01	<10	<10	14	<10	41
B665746		<0.01	<10	<10	5	<10	17
B665747		<0.01	<10	<10	1	<10	70
B665748		<0.01	<10	<10	1	<10	94
B665749		<0.01	<10	<10	<1	<10	67
B665750		<0.01	<10	<10	1	<10	70

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 6-JAN-2006
Account: FREVEN

Project: G.C.

CERTIFICATE OF ANALYSIS VA05111740

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B665751		5.76	0.233	0.2	1.50	172	10	20	1.4	<2	0.84	<0.5	1	2	29	0.78
B665752		5.88	0.056	<0.2	0.63	38	10	30	1.3	<2	0.19	<0.5	1	2	1	1.04
B665753		5.48	0.024	<0.2	0.78	25	10	20	1.1	<2	0.29	<0.5	1	2	1	0.89
B665754		5.68	0.075	<0.2	1.06	50	10	20	1.2	<2	0.44	<0.5	<1	2	1	0.80
B665755		4.74	0.063	<0.2	1.08	48	10	20	1.3	<2	0.46	<0.5	1	2	1	0.77
B665756		5.00	0.010	0.3	0.39	15	<10	60	1.4	<2	0.16	<0.5	<1	3	2	1.39
B665757		4.68	0.020	0.2	0.39	19	<10	30	1.1	<2	0.07	<0.5	1	3	1	0.83
B665758		6.02	0.054	0.3	1.81	60	10	30	1.4	<2	1.04	<0.5	<1	2	1	0.84
B665759		1.64	<0.005	<0.2	0.30	<2	<10	30	<0.5	<2	0.05	<0.5	2	5	8	1.17
B665760		3.48	0.110	0.3	0.53	96	<10	20	1.2	<2	0.22	<0.5	1	2	2	1.11
B665761		6.00	0.069	<0.2	0.94	48	10	30	1.2	<2	0.44	<0.5	1	2	5	0.78
B665762		3.00	0.320	0.2	0.78	209	10	20	1.2	<2	0.30	<0.5	<1	2	9	0.99
B665763		6.40	0.279	0.2	0.82	146	10	30	1.2	<2	0.39	<0.5	1	2	10	1.05
B665764		3.16	0.273	0.2	0.92	179	10	30	1.2	<2	0.40	<0.5	1	2	5	1.04
B665765		5.76	0.254	0.2	0.84	194	10	30	1.2	<2	0.34	<0.5	1	2	6	0.79
B665766		5.82	0.212	<0.2	1.04	151	10	30	1.1	<2	0.52	<0.5	1	3	6	0.94
B665767		5.20	0.326	0.2	1.07	209	10	40	1.1	<2	0.54	<0.5	<1	2	6	0.93
B665768		2.30	0.312	0.3	1.27	261	10	30	1.6	<2	0.58	<0.5	1	3	19	1.87
B665769		0.10	1.445	<0.2	1.03	1255	10	130	0.8	<2	0.01	<0.5	5	47	39	3.44
B665770		6.06	0.093	<0.2	0.78	91	10	30	1.0	<2	0.50	<0.5	1	3	7	1.11
B665771		5.14	0.058	<0.2	0.83	71	<10	30	1.0	<2	0.55	<0.5	1	2	6	0.95
B665772		5.34	0.027	<0.2	1.13	30	10	40	1.0	<2	0.98	<0.5	1	2	3	1.03
B665773		5.38	0.037	<0.2	0.86	48	10	30	1.0	<2	0.44	<0.5	1	2	3	1.08

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 6-JAN-2006
Account: FREVEN

Project: G.C.

CERTIFICATE OF ANALYSIS VA05111740

Sample Description	Method	ME-ICP41	Hg-CV41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	0.01	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B665751		<10	0.05	0.60	30	0.02	15	7	0.07	<1	40	39	0.77	2	<1	15
B665752		<10	0.05	0.33	40	0.02	260	4	0.05	<1	70	57	0.22	<2	<1	11
B665753		<10	0.04	0.39	40	0.02	224	1	0.04	<1	20	48	0.14	<2	<1	9
B665754		<10	0.06	0.48	50	0.02	157	2	0.05	<1	20	52	0.25	<2	<1	12
B665755		<10	0.06	0.47	50	0.02	156	5	0.05	<1	20	53	0.23	2	<1	12
B665756		<10	0.06	0.27	70	0.02	322	4	0.06	<1	50	28	0.17	<2	1	13
B665757		<10	0.06	0.25	40	0.01	233	7	0.05	<1	40	51	0.13	<2	<1	10
B665758		10	0.06	0.75	40	0.02	133	9	0.05	<1	10	43	0.43	2	<1	12
B665759		<10	0.01	0.13	30	0.02	114	2	0.03	1	160	7	0.01	<2	1	5
B665760		<10	0.07	0.31	40	0.01	288	3	0.04	<1	40	56	0.51	<2	<1	12
B665761		<10	0.05	0.44	40	0.01	168	2	0.05	<1	20	59	0.24	<2	<1	13
B665762		<10	0.05	0.36	30	0.01	15	8	0.04	1	10	34	0.96	<2	<1	10
B665763		<10	0.03	0.42	40	0.01	210	4	0.04	<1	50	45	0.62	<2	<1	13
B665764		<10	0.04	0.46	50	0.01	126	9	0.05	1	30	47	0.77	<2	<1	12
B665765		<10	0.03	0.47	40	0.01	17	7	0.03	<1	30	39	0.77	<2	<1	11
B665766		<10	0.04	0.54	40	0.01	104	5	0.04	1	50	43	0.65	2	<1	12
B665767		<10	0.04	0.53	40	0.01	16	9	0.04	<1	10	41	0.92	<2	<1	12
B665768		10	0.06	0.57	30	0.02	19	10	0.04	2	90	35	1.98	5	<1	13
B665769		<10	0.06	0.37	20	0.04	80	2	0.02	16	230	25	0.02	76	5	45
B665770		<10	0.03	0.42	50	0.02	277	3	0.04	1	120	49	0.38	<2	1	16
B665771		<10	0.04	0.45	50	0.02	166	3	0.03	1	60	42	0.40	<2	<1	16
B665772		<10	0.03	0.59	50	0.02	215	4	0.04	<1	70	44	0.19	<2	1	18
B665773		<10	0.03	0.45	50	0.02	198	2	0.04	<1	60	43	0.26	<2	<1	14

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 6-JAN-2006
Account: FREVEN

Project: G.C.

CERTIFICATE OF ANALYSIS VA05111740

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
B665751		<0.01	<10	<10	1	<10	60
B665752		<0.01	<10	<10	1	<10	97
B665753		<0.01	<10	<10	<1	<10	76
B665754		<0.01	<10	<10	<1	<10	69
B665755		<0.01	<10	<10	1	<10	72
B665756		<0.01	<10	<10	1	<10	84
B665757		<0.01	<10	<10	<1	<10	91
B665758		<0.01	<10	<10	1	<10	57
B665759		<0.01	<10	<10	6	<10	20
B665760		<0.01	<10	<10	1	<10	80
B665761		<0.01	<10	<10	1	<10	117
B665762		<0.01	<10	<10	<1	<10	47
B665763		<0.01	<10	<10	1	<10	78
B665764		<0.01	<10	<10	1	<10	81
B665765		<0.01	<10	<10	<1	<10	90
B665766		<0.01	<10	<10	1	<10	84
B665767		<0.01	<10	<10	<1	<10	62
B665768		<0.01	<10	<10	2	<10	61
B665769		<0.01	<10	<10	15	<10	38
B665770		<0.01	<10	10	2	<10	79
B665771		<0.01	<10	10	1	<10	71
B665772		<0.01	<10	<10	2	<10	76
B665773		<0.01	<10	10	2	<10	78

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 7-JAN-2006
Account: FREVEN

CERTIFICATE VA05111741

Project: G.C.

P.O. No.:

This report is for 4 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-DEC-2005.

The following have access to data associated with this certificate:

CARL SCHULZE	KRISTINA WALCOTT	

SAMPLE PREPARATION

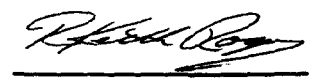
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: **FREEGOLD VENTURES LTD.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 7-JAN-2006
Account: FREVEN

Project: G.C.

CERTIFICATE OF ANALYSIS VA05111741

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
B665734		5.62	<0.05	<0.05	<0.05	<0.001	25.98	723.6	0.01	<0.01
B665738		5.60	<0.05	<0.05	<0.05	<0.001	22.35	866.3	0.01	<0.01
B665747		5.78	<0.05	<0.05	<0.05	<0.001	18.56	1044.0	<0.01	0.01
B665768		2.30	<0.05	<0.05	<0.05	<0.001	10.15	992.6	0.03	0.03

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-JAN-2006
Account: FREVEN

CERTIFICATE VA05111665

Project: Crew Creek

P.O. No.:

This report is for 20 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-DEC-2005.

The following have access to data associated with this certificate:

CARL SCHULZE	KRISTINA WALCOTT	

SAMPLE PREPARATION

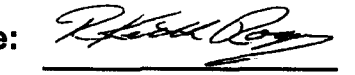
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **FREEGOLD VENTURES LTD.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-JAN-2006
Account: FREVEN

Project: Crew Creek

CERTIFICATE OF ANALYSIS VA05111665

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
B665774		4.96	0.012		<0.2	0.46	13	<10	30	0.9	<2	0.22	<0.5	1	4	4
B665775		5.10	0.012		<0.2	0.41	18	<10	30	0.9	<2	0.34	<0.5	1	5	14
B665776		5.04	0.005		<0.2	0.61	8	<10	30	1.0	<2	0.44	<0.5	1	5	13
B665777		4.08	0.027		<0.2	0.76	42	<10	30	1.0	<2	0.74	<0.5	1	5	6
B665778		6.86	0.033		<0.2	0.57	54	<10	20	0.8	<2	0.50	<0.5	1	4	8
B665779		5.32	0.052		<0.2	0.70	69	<10	30	0.8	<2	0.54	<0.5	<1	4	12
B665780		5.48	0.037		<0.2	0.73	50	<10	30	0.8	<2	0.37	<0.5	<1	4	4
B665781		4.84	0.070		0.3	0.55	80	<10	30	0.9	<2	0.21	<0.5	<1	4	6
B665782		5.92	0.035		<0.2	0.73	43	<10	30	0.9	<2	0.39	<0.5	<1	4	3
B665783		3.76	0.036		0.3	0.93	55	<10	30	0.9	<2	0.74	<0.5	<1	4	6
B665784		3.90	0.023		0.2	0.69	42	<10	30	0.8	<2	0.61	<0.5	<1	4	4
B665786		1.64	<0.005		<0.2	0.28	<2	<10	30	<0.5	<2	0.05	<0.5	<1	6	7
B665787		5.88	0.033		<0.2	0.56	63	<10	30	0.7	<2	0.46	<0.5	<1	4	5
B665788		4.14	0.042		0.3	0.35	67	<10	20	0.7	<2	0.28	<0.5	<1	3	6
B665789		5.06	<0.005		0.2	0.41	3	<10	30	1.4	<2	0.49	<0.5	<1	4	6
B665790		5.36	0.023		0.2	0.27	25	<10	30	1.4	<2	0.52	<0.5	<1	5	6
B665791		5.80	0.015		0.2	0.25	22	<10	40	1.5	<2	0.40	<0.5	<1	5	4
B665792		0.10	>10.0	9.98	19.4	1.83	23	<10	90	<0.5	<2	1.24	3.0	19	26	164
B665793		5.70	0.015		0.3	0.43	15	<10	40	1.5	<2	0.70	<0.5	<1	4	2
B665794		5.60	0.011		0.3	0.37	19	<10	40	1.4	<2	0.65	<0.5	1	4	3

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-JAN-2006
Account: FREVEN

Project: Crew Creek

CERTIFICATE OF ANALYSIS VA05111665

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	Hg-CV41 Hg ppm 0.01	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
B665774		1.13	<10	0.02	0.27	50	0.02	290	2	0.03	<1	90	44	0.06	<2	1
B665775		0.91	<10	0.03	0.27	50	0.02	196	3	0.04	1	70	42	0.11	<2	<1
B665776		0.91	<10	0.03	0.34	40	0.02	205	2	0.04	1	70	37	0.06	<2	<1
B665777		1.00	<10	0.03	0.41	40	0.02	201	2	0.03	<1	40	44	0.27	<2	<1
B665778		0.87	<10	0.03	0.33	60	0.01	156	4	0.03	<1	20	47	0.30	2	<1
B665779		0.87	<10	0.03	0.40	50	0.01	142	3	0.03	<1	20	45	0.36	<2	<1
B665780		0.94	<10	0.02	0.38	50	0.01	182	4	0.03	<1	10	45	0.29	<2	<1
B665781		0.81	<10	0.03	0.30	50	0.01	138	5	0.03	1	10	54	0.43	2	<1
B665782		0.93	<10	0.03	0.39	60	0.02	219	4	0.03	1	<10	50	0.25	<2	<1
B665783		0.79	<10	0.02	0.50	50	0.01	153	3	0.02	1	<10	49	0.33	<2	<1
B665784		0.89	<10	0.02	0.38	50	0.01	178	2	0.02	1	<10	52	0.29	2	<1
B665786		1.04	<10	<0.01	0.13	20	0.01	90	1	0.03	1	140	8	<0.01	2	1
B665787		0.92	<10	0.02	0.33	60	0.01	217	3	0.02	<1	<10	46	0.36	<2	<1
B665788		0.80	<10	0.02	0.23	50	0.01	156	2	0.02	<1	<10	40	0.40	2	<1
B665789		1.52	<10	0.02	0.28	70	0.02	335	3	0.04	1	60	35	0.04	2	1
B665790		1.46	<10	0.03	0.25	70	0.02	309	3	0.04	<1	40	33	0.22	<2	1
B665791		1.42	<10	0.03	0.24	70	0.01	286	7	0.05	1	40	32	0.20	<2	<1
B665792		3.63	<10	0.03	0.26	10	0.93	800	24	0.05	18	630	33	1.08	2	7
B665793		1.70	<10	0.02	0.28	70	0.02	365	7	0.05	<1	60	27	0.09	<2	1
B665794		1.60	<10	0.02	0.25	70	0.02	363	4	0.05	<1	60	26	0.12	2	1

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-JAN-2006
Account: FREVEN

Project: Crew Creek

CERTIFICATE OF ANALYSIS VA05111665

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	10	1	10	2
B665774		11	<0.01	<10	<10	2	<10	84
B665775		15	<0.01	<10	<10	1	<10	77
B665776		16	<0.01	<10	10	1	<10	73
B665777		23	<0.01	<10	<10	1	<10	81
B665778		17	<0.01	<10	<10	1	<10	80
B665779		14	<0.01	<10	<10	1	<10	80
B665780		10	<0.01	<10	<10	1	<10	82
B665781		11	<0.01	<10	<10	<1	<10	86
B665782		11	<0.01	<10	<10	<1	<10	81
B665783		15	<0.01	<10	<10	<1	<10	79
B665784		15	<0.01	<10	<10	<1	<10	75
B665786		4	<0.01	<10	<10	4	<10	19
B665787		13	<0.01	<10	<10	<1	<10	90
B665788		8	<0.01	<10	<10	<1	<10	95
B665789		16	<0.01	<10	<10	<1	<10	103
B665790		18	<0.01	<10	<10	<1	<10	108
B665791		18	<0.01	<10	<10	<1	<10	94
B665792		60	0.08	<10	<10	78	<10	104
B665793		24	<0.01	<10	<10	<1	<10	90
B665794		25	<0.01	<10	<10	<1	<10	88

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

To: **FREEGOLD VENTURES LTD.**
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-JAN-2006
Account: FREVEN

CERTIFICATE VA05111666

Project: Crew Creek

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Vancouver, BC, Canada on 19-DEC-2005.

The following have access to data associated with this certificate:

CARL SCHULZE	KRISTINA WALCOTT	

SAMPLE PREPARATION

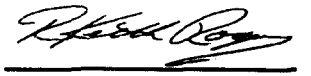
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **FREEGOLD VENTURES LTD.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

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

Signature: 

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

To: FREEGOLD VENTURES LTD.
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

Finalized Date: 8-JAN-2006
Account: FREVEN

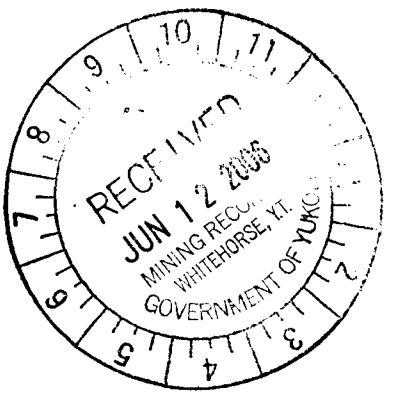
Project: Crew Creek

CERTIFICATE OF ANALYSIS VA05111666

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
B665785		4.96	<0.05	<0.05	<0.05	<0.001	23.08	1017.0	0.03	0.03

Volume 2 of 2

094694
V.2



AN

ASSESSMENT REPORT

ON

INDUCED POLARIZATION SURVEYING

Grew Creek Property
Faro Area
Whitehorse Mining District, Y.T.
62° 03'N, 132° 50"W

NTS 105F/15, K/2 & 3

For

FREEGOLD VENTURES LIMITED

Vancouver, B.C.

BY

PETER E. WALCOTT & ASSOCIATES LIMITED

Vancouver , British Columbia

December 2005

ts associated with this report have been
approved in the amount of $ 28,500.00
for assessment credit under Certificate of Work
No. QW27867, QW27868

Mining Recorder
Whitehorse Mining District

TABLE OF CONTENTS

Page

INTRODUCTION

LOCATION & ACCESS

PREVIOUS WORK

PURPOSE

SURVEY SPECIFICATIONS

DISCUSSION OF RESULTS

SUMMARY, CONCLUSION & RECOMMENDATIONS

Appendix

Cost of Survey

Personnel Employed on Survey

Certification

Accompanying Maps	**Map Pocket**
Line Location Map	1:20,000
Pseudo Sections	1:2,000

Table of Contents cont'd

Grew Creek

Lines 10000, 10050, 10100, 10150, 10200, 10250, 10300, 10350, 10400, 10450E
Lines 9700, 9750, 9500, 9850, 9900, 9950, 10000, 10050, 10100, 10150, 10200, 10250, 10300N

Rat Creek

Lines 10900, 11000, 11050, 11100, 11150, 11200, 11250, 11300, 11350, 11400, 11450, 11500E
Lines 9200, 9300, 9350, 9400, 9450, 9500, 9550, 9600, 9650, 9700N

Tarn

Lines 11550, 11600, 11650, 11700, 11750, 11800, 11850, 11900, 11950, 12000, 12050, 12100, 12150, 12250, 12300E

Maverick

Lines 10300, 10200, 10100, 10050, 9950, 9900, 9850, 9800, 9750, 9700, 9650, 9600W

INTRODUCTION.

Between August 28th and October 20th, 2005, Peter E. Walcott & Associates Limited undertook an induced polarization (I.P.) survey programme over parts of the Grew Creek property, located straddling the Robert Campbell Hwy, some 30 kilometres from the town of Faro, Y.T. for Freegold Ventures Limited.

The survey was carried out over four grids, Grew Creek (Main Zone), Rat, Tarn and Maverick on lines established by linecutters contracted by Freegold assisted at times by the I.P. crew. The line direction was N 20° E for the first three, and N 40° for the Maverick, with orthogonal lines established on the Grew and Rat.

Measurements – first to eighth separation – of apparent chargeability – the I.P. response parameter – and resistivity were made along the lines using the pole – dipole technique with a 25 metre dipole.

The elevation of the line stations were taken using a Brunton altimeter.

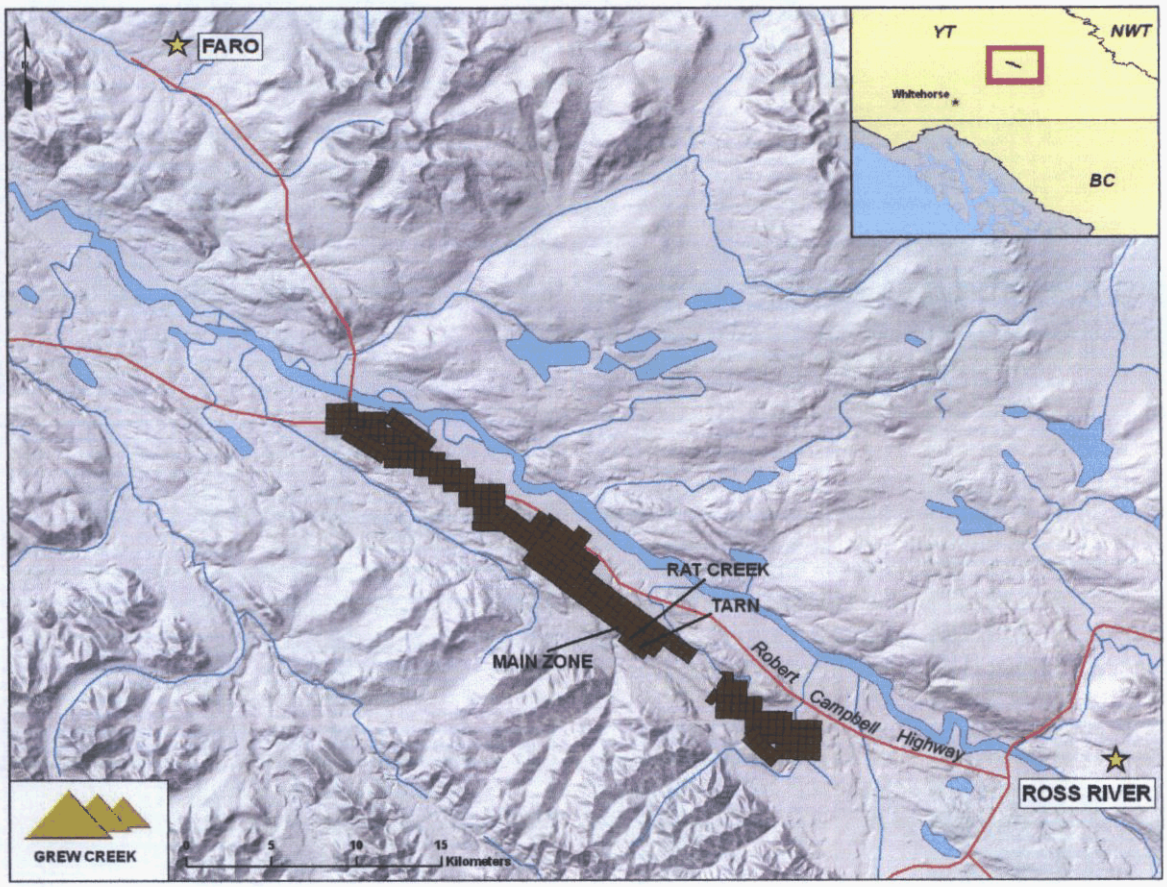
The data are presented as pseudo sections on individual line plots that accompany this report at a scale of 1:2000.

LOCATION & ACCESS.

The property consists of a 30 kilometre plus narrow belt of claims trending northwesterly, and paralleling and at times straddling the Robert Campbell Highway.

The claims are situated between the settlements of Faro and Ross River.

Access is obtained by two wheel drive vehicle along the two wheel paved highway from Faro – 30 kms – or Ross River – 26 kms.



PREVIOUS WORK.

Previous work consisted of prospecting, ground magnetic and VLF EM surveying, airborne magnetics, limited induced polarization and resistivity surveying, geochemical soil sampling and diamond drilling carried out by the likes of Hudson Bay Mining & Smelting, Noranda Exploration, YGC Resources and their associated companies.

The above work resulted in the discovery of the Grew Creek epithermal gold deposit, with an estimated geological reserve of 773,012 tonnes grading 8.9 g/t gold and 33.6 g/t silver as postulated by Orcan Mineral Associates in 1989, with numerous revisions and differing numbers by them and others up to the year 1996.

For further details the reader is referred to the numerous publications on the project and to the many reports on the property held by or available to Freegold.

PURPOSE.

The purpose of the survey was to (a) examine in detail the chargeability response associated with the gold mineralization over the Grew Creek deposit – pyrite mineralization spatially related to the gold – and (b) to map out, if possible, with the resistivity method, zones of silification that could be related to the same.

Should meaningful associations be established, extensions of the survey to cover other potential targets would be the objective.

SURVEY SPECIFICATIONS

The Induced Polarization Survey.

The induced polarization (I.P.) survey was conducted using a pulse type system, the principal components of which were manufactured by Androtex Limited of Metropolitan Toronto, Canada and Iris Instruments of Orleans, France.

The system consists basically of three units, a receiver (Iris), transmitter (Androtex) and a motor generator (Androtex). The transmitter, which provides a maximum of 7.5 kw d.c. to the ground, obtains its power from a 7.5 kw 400 c.p.s. three phase alternator driven by a Honda 20 h.p. gasoline engine. The cycling rate of the transmitter is 2 seconds "current-on" and 2 seconds "current-off" with the pulses reversing continuously in polarity. The data recorded in the field consists of careful measurements of the current (I) in amperes flowing through the current electrodes C_1 and C_2, the primary voltages (V) appearing between any two potential electrodes, P_1 through P_9, during the "current-on" part of the cycle, and the apparent chargeability, (M_a) presented as a direct readout in millivolts per volt using a 200 millisecond delay and a 1000 millisecond sample window by the receiver, a digital receiver controlled by a micro-processor – the sample window is actually the total of ten individual windows of 100 millisecond widths.

The apparent resistivity (ρ_a) in ohm metres is proportional to the ratio of the primary voltage and the measured current, the proportionality factor depending on the geometry of the array used. The chargeability and resistivity are called apparent as they are values which that portion of the earth sampled would have if it were homogeneous. As the earth sampled is usually inhomogeneous the calculated apparent chargeability and resistivity are functions of the actual chargeability and resistivity of the rocks.

The survey was carried out using the "pole-dipole" method of surveying. In this method the current electrode, C_1, and the potential electrodes, P_1 through P_9, are moved in unison along the survey lines at a spacing of "a" (the dipole) apart, while the second current electrode, C_2, is kept constant at "infinity". The distance, "na" between C_1 and the nearest potential electrode generally controls the depth to be explored by the particular separation, "n", traverse.

SURVEY SPECIFICATIONS cont'd

On this survey a 25 metre dipole was employed and first to eighth separation readings were obtained for a total of 58.4 kms of traversing – 16.3 on Grew, 17.0 on Rat, 15.6 on Tarn and 9.5 on Maverick – as shown on the line location map.

Vertical control.

The elevation of the stations were recorded using an ADC Summit altimeter manufactured by Brunton of Wyoming, U.S.A. This instrument measures elevations using barometric pressures to an accuracy of plus or minus 3 metres. Corrections for errors due to variations in atmospheric pressure were made by comparison to readings obtained on a similar instrument, held stationary at one location – the base -, at 10 minute intervals.

Data Presentation.

The I.P. data are presented as individual pseudo section plots of apparent chargeability and resistivity at a scale of 1:2000. Plots of the 36 point moving filter – illustrated on the pseudo section – for the above are also displayed in the top window to better show the location of the anomalous zones.

DISCUSSION OF RESULTS.

The results should be studied in conjunction with the previous reports on the property.

Grew Creek.

East- West grid. A moderate chargeability high can be seen around the middle of Lines 9800N to 10100N, centred around the area of known gold mineralization, and readily discernible above the background of 2 to 3 millivolts/volt.

The high chargeability and high resistivity readings on the ends of Lines 9700 to 9850N are due to phyllitic material on the other side of the Grew Creek fault, which trends northwesterly across the bottom of the grid.

North-South grid. Similar patterns can be seen on the respective pseudo sections of this grid with the higher chargeabilities centred on Lines 10050E to 10350E.

Rat Creek.

East – West grid. Here a moderately high chargeability zone can be seen on the eastern and central parts of Lines 9300 to 9600N.

As on the Grew Creek grid the high chargeabilities and resistivities on the western part of Line 9200N are due to the aforementioned phyllitic rocks.

North – South grid. The lines here were established to cross the Grew Creek fault as shown by the high chargeability responses on their southern extremities.

Moderate chargeability responses were obtained over the central parts of Lines 11200 to 11500E corresponding with the anomalous responses observed on the east-west lines.

DISCUSSION OF RESULTS cont'd

Tarn Grid.

East – West grid. This was in reality an extension of the Rat grid, and similar results were obtained although the chargeability responses in the centre of the lines were somewhat higher in strength and broader in extent.

Again most of the lines were extended across the Grew Creek fault as noted by the higher chargeabilities at the southern ends of the lines.

Maverick Grid.

Higher chargeability readings were discernible on the northern ends of all the lines getting broader in extent from Line 9950 eastwards. However the strength of the response for the most drops off with depth – increasing separations – indicating a shallow causative source of limited depth extent.

SUMMARY, CONCLUSIONS & RECOMMENDATIONS.

Between August 28th and October 20th, 2005, Peter E. Walcott & Associates Limited carried out induced polarization surveying over parts of the Grew Creek property for Freegold Ventures Limited.

The property is located straddling the Robert Campbell Highway in the Yukon Territory, some 30 kilometres east of the town of Faro.

Seventy three lines of readings were obtained over four grids, to wit Grew Creek, Rat, Tarn & Maverick with orthogonal traverses conducted on the former two.

Moderately high chargeability readings were observed over the outline of the gold mineralization on both line directions on the Grew Creek grid.

In view of this coincidental response the survey was extended to cover the Rat, Tarn and Maverick grids respectively.

Similar chargeability highs were noted on these grids.

As the survey was conducted on closely spaced lines the writer recommends that 3D inversion be carried out on the resistivity and chargeability measurements. Drill hole data should then be merged with the ensuing 3D models in an effort to better understand the spatial relationship between the gold occurrences, sulphide mineralization and possible structures, and to plan for further investigation of potential targets by diamond drilling.

Respectfully submitted.

PETER E. WALCOTT & ASSOCIATES LIMITED

Peter E. Walcott, P.Eng.
Geophysicist

Vancouver, B.C.
December 2005

APPENDIX

COST OF SURVEY.

Peter E. Walcott & Associates Limited undertook the survey on a daily basis. Mobilization, partial room and board and reporting costs were extra so that the total cost of services provided was $149,374.76.

PERSONNEL EMPLOYED ON SURVEY

Name	Occupation	Address	Dates
Peter E. Walcott	Geophysicist	Peter E. Walcott & Assoc. 506-1529 W. 6th Ave. Vancouver, B.C. V6J 1R1	Aug. 20th Dec.1st-4th,05
T. Kocan	Geophysical Operator	"	Aug. 25th - Oct. 20th, Nov.29th–30th, 2005
M. McGee	"	"	Aug. 28th – Oct. 20th, 2005
O. Janout	"	"	"
A. Stegner	"	"	"
N. Russell	"	"	"
J. Walcott	Report Prep.	"	Dec. 18th, 2005

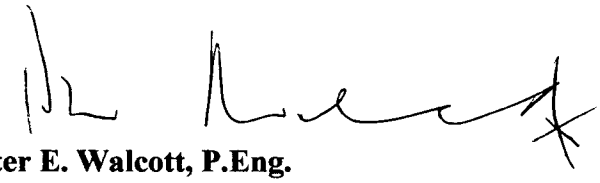
CERTIFICATION.

1. I am a Graduate of the University of Toronto in 1962 with a B.A.Sc. in Engineering Physics, Geophysics Option.

2. I have been practicing my profession for the last forty three years.

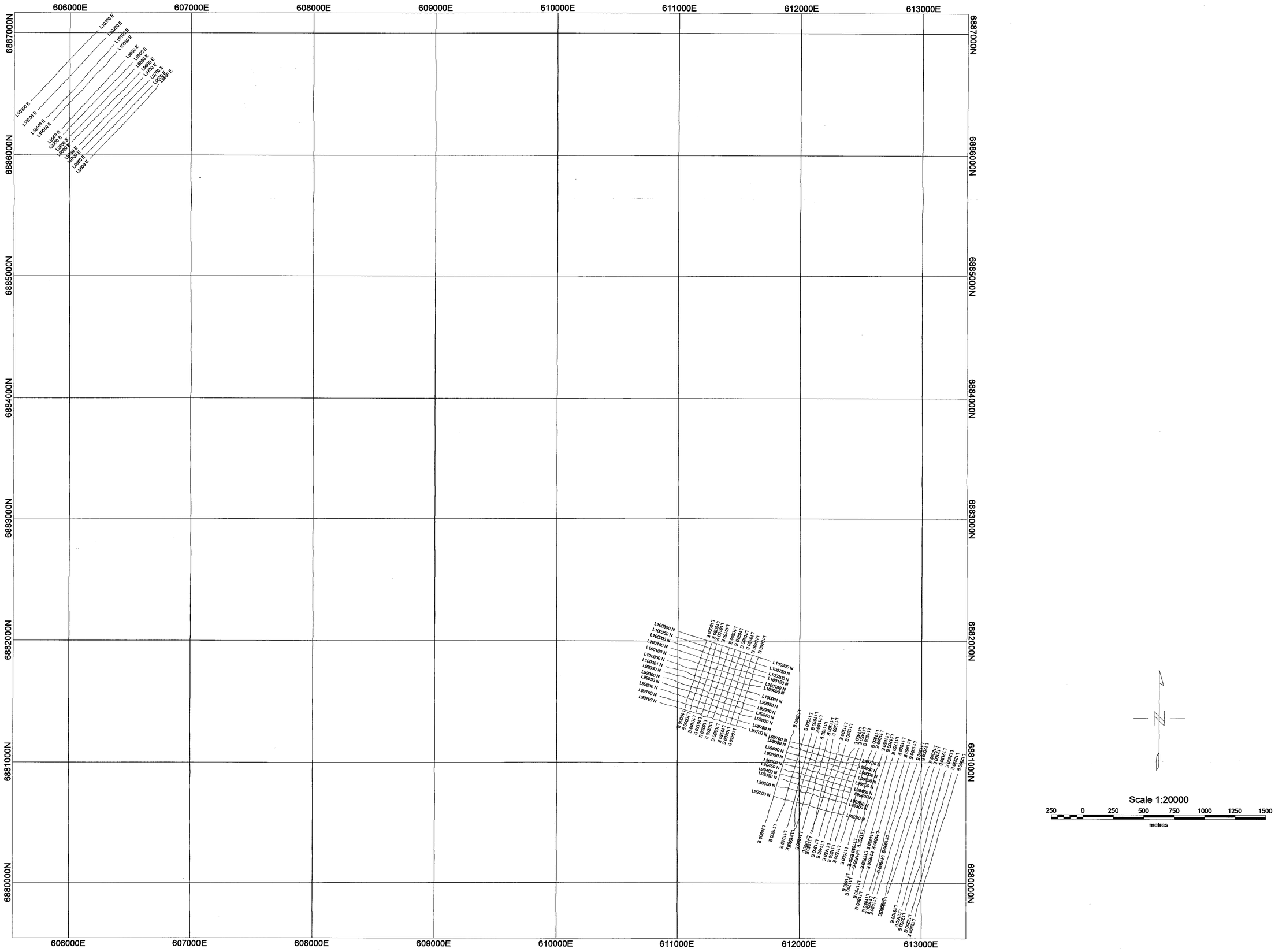
3. I am a member of the Association of Professional Engineers of British Columbia and Ontario.

4. I hold no interest, direct or indirect, in Freegold Ventures Limited, nor do I expect to receive any.



Peter E. Walcott, P.Eng.

Vancouver, B.C.
December 2005



Scale 1:20000

250 0 250 500 750 1000 1250 1500

metres

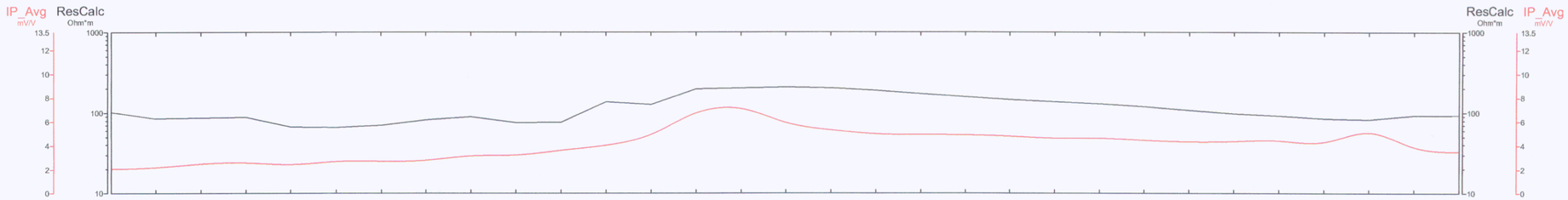
FREEGOLD VENTURES LIMITED

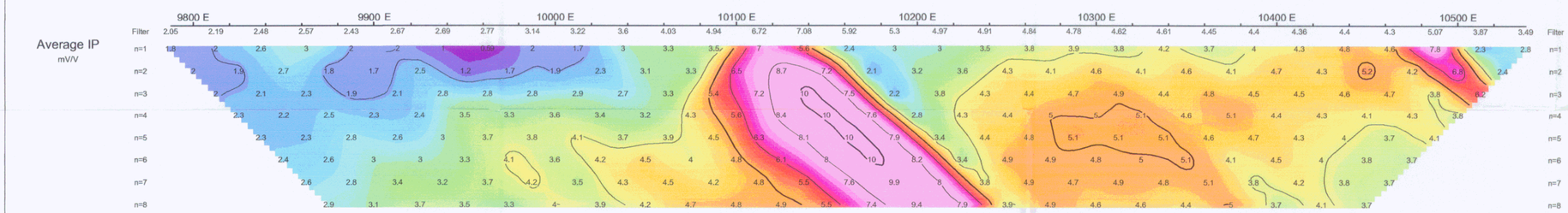
LINE LOCATION MAP

GREW CREEK PROPERTY
WHITEHORSE M.D., YUKON

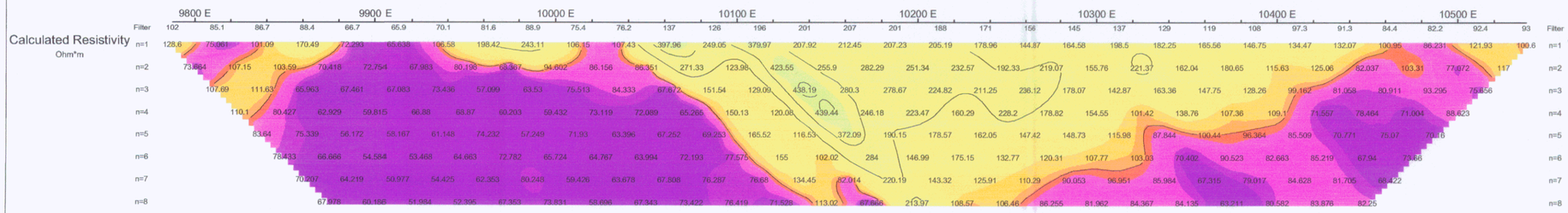
PETER E. WALCOTT & ASSOCIATES LIMITED

10050 N



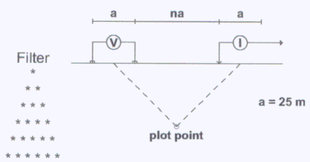


Average IP
mV/V



Calculated Resistivity
Ohm*m

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

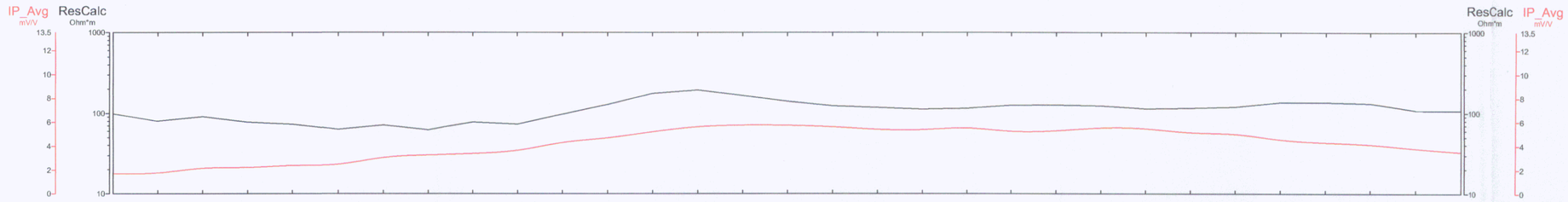
25 0 25 50 75 100 125
metres

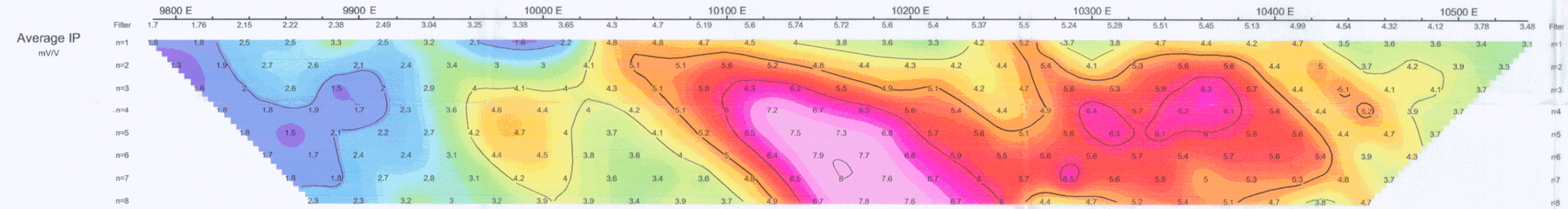
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

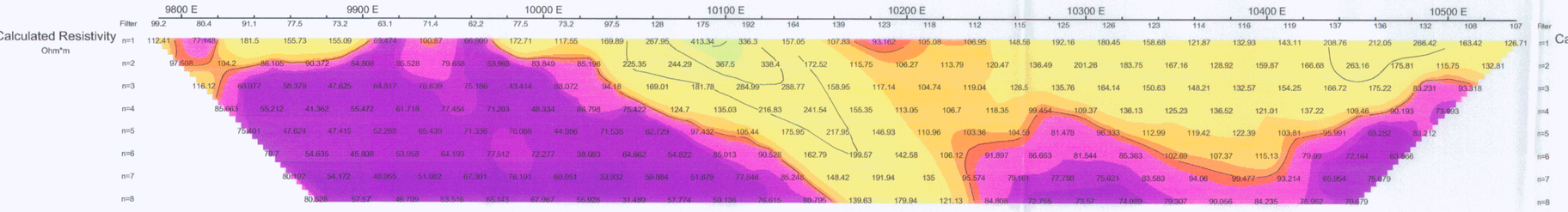
Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

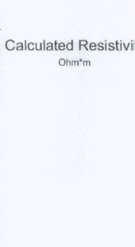




Average IP
mV/V

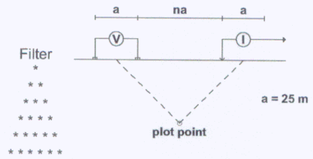


Calculated Resistivity
Ohm*m



10000 N

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

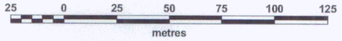
Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

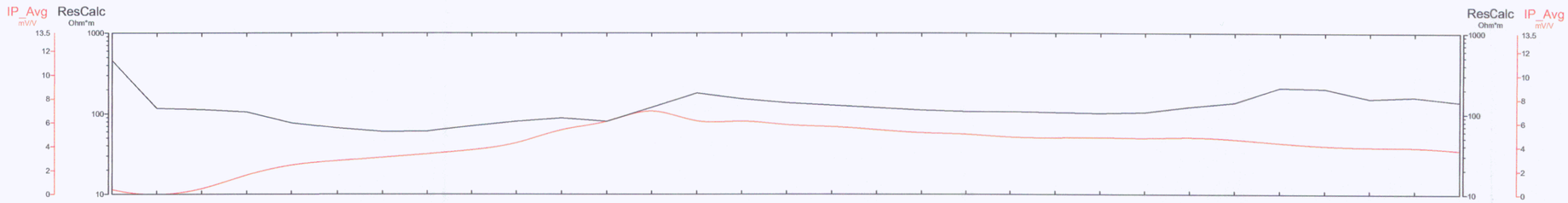


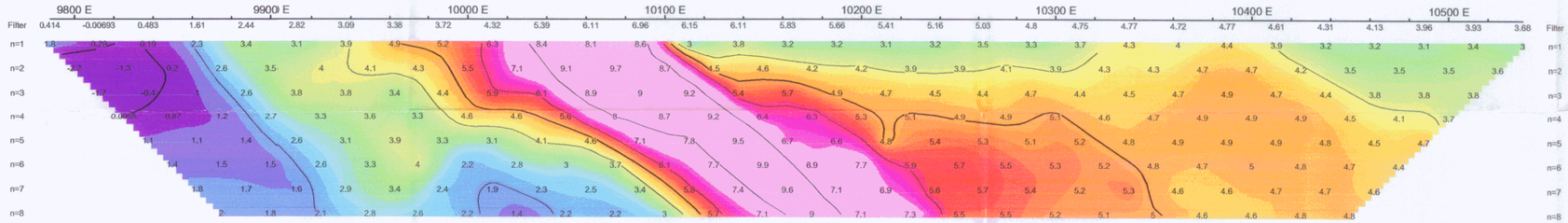
FREEGOLD VENTURES LTD.

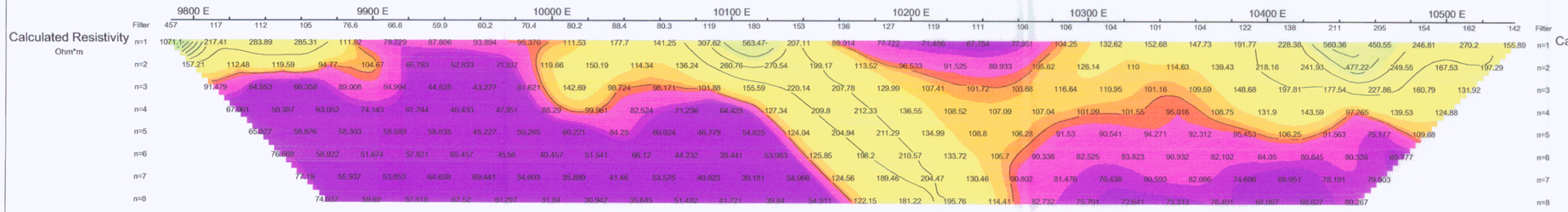
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

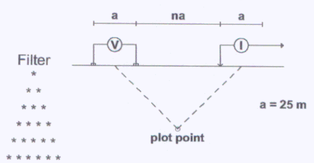






9950 N

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

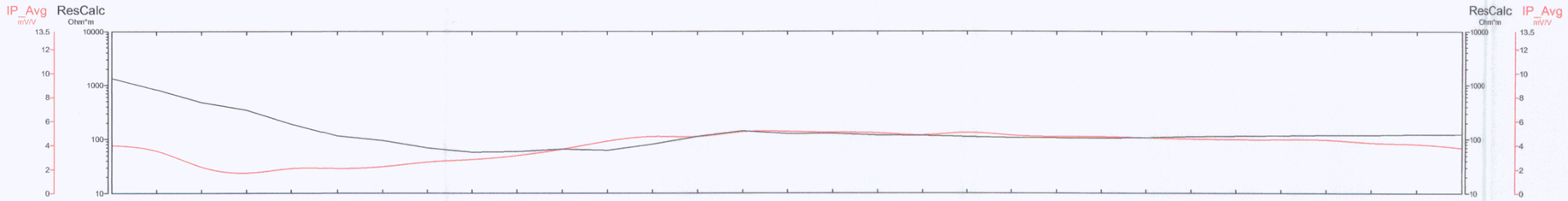
25 0 25 50 75 100 125
metres

FREEGOLD VENTURES LTD.

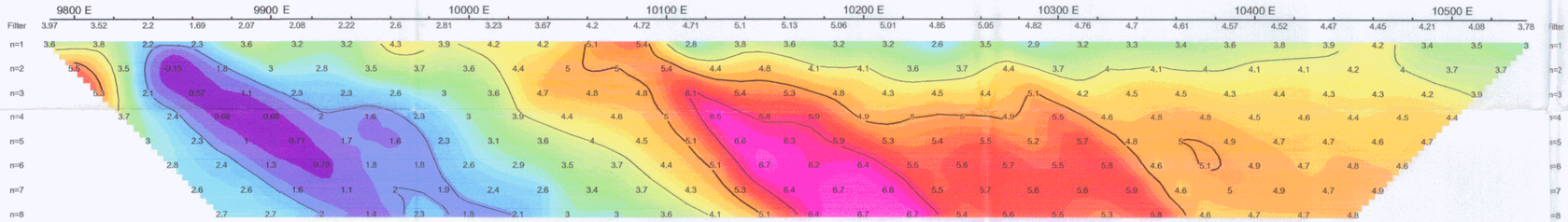
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

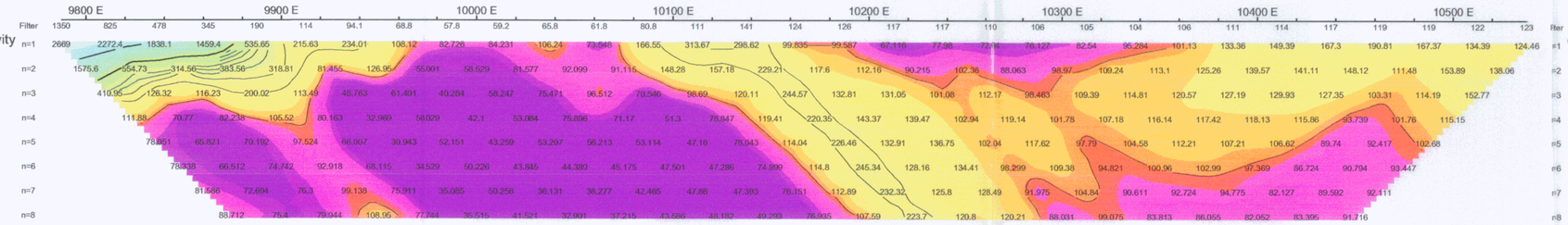


Average IP
mV/V



Average IP
mV/V

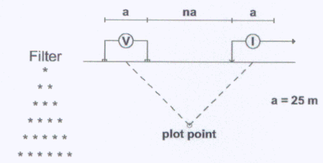
Calculated Resistivity
Ohm*m



Calculated Resistivity
Ohm*m

9900 N

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

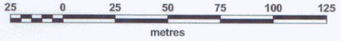
Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000



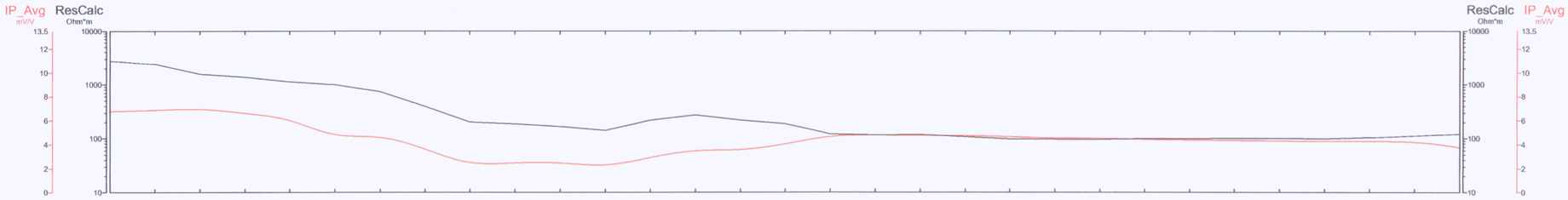
FREEGOLD VENTURES LTD.

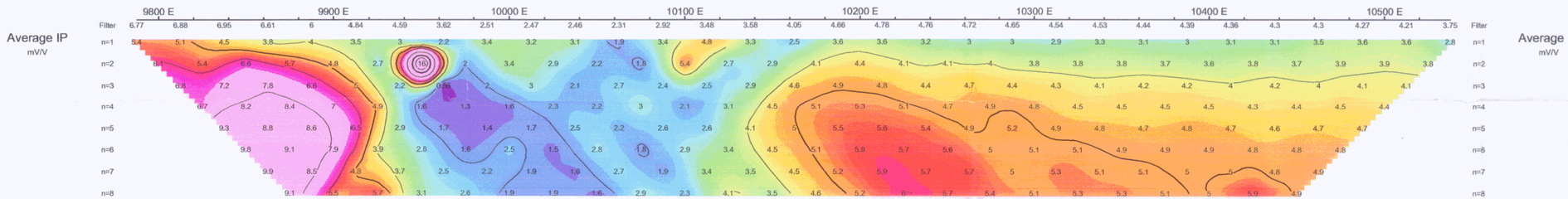
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

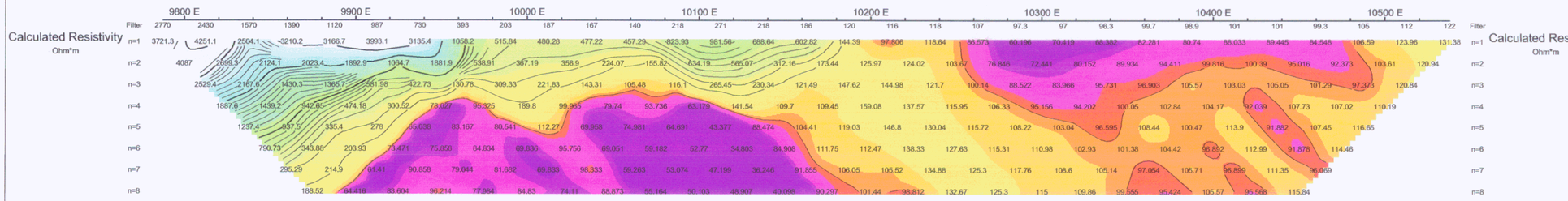
Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

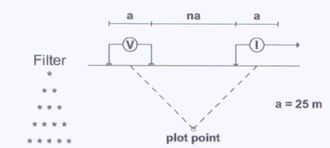
9850 N







Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

25 0 25 50 75 100 125
metres

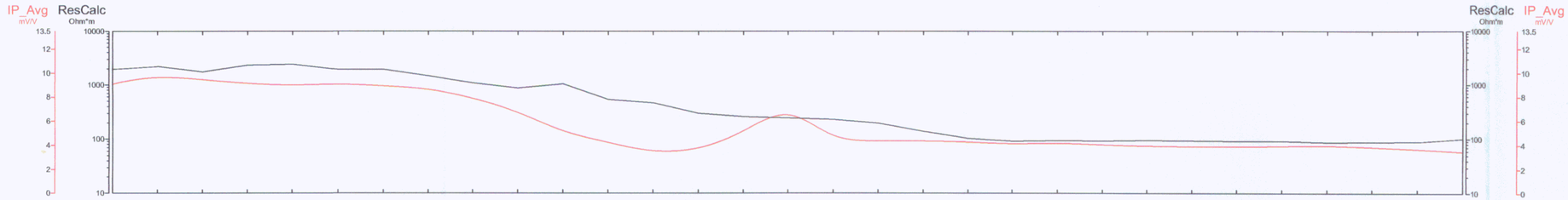
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

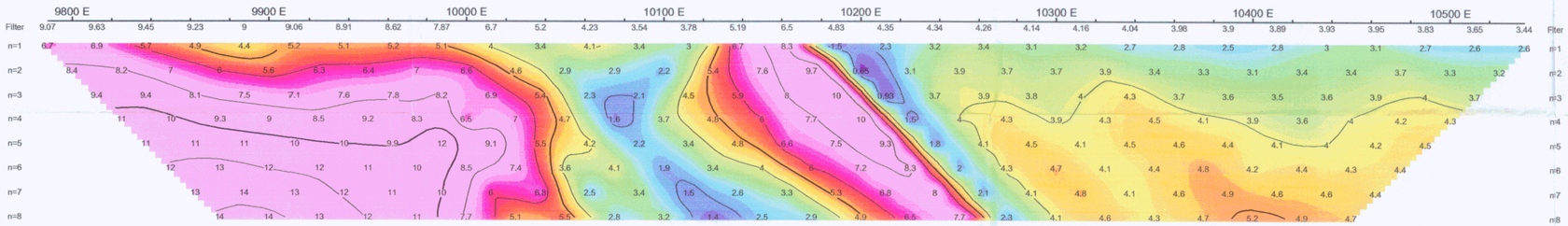
Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

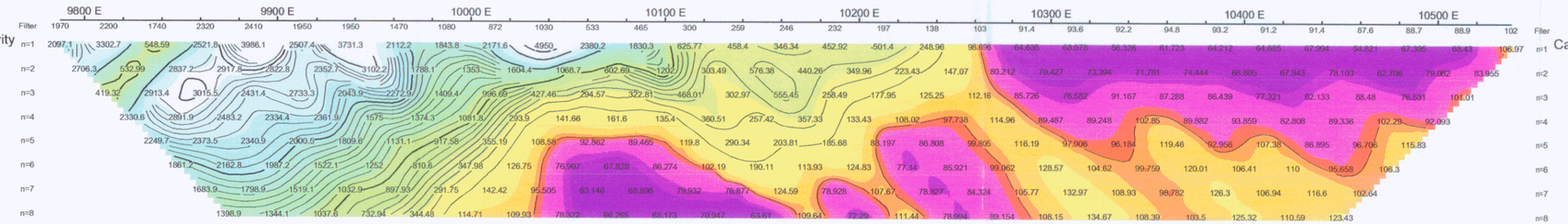
9800 N



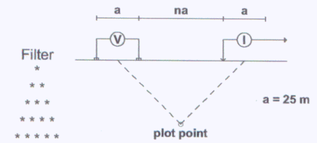
Average IP
mV/V



Calculated Resistivity
Ohm*m



Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

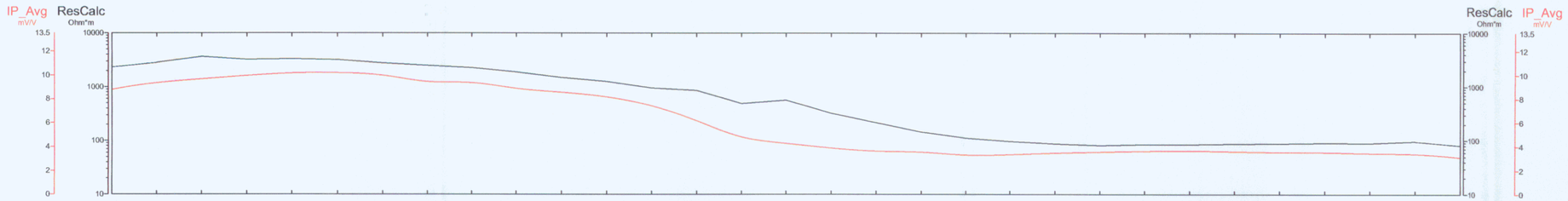
25 0 25 50 75 100 125
metres

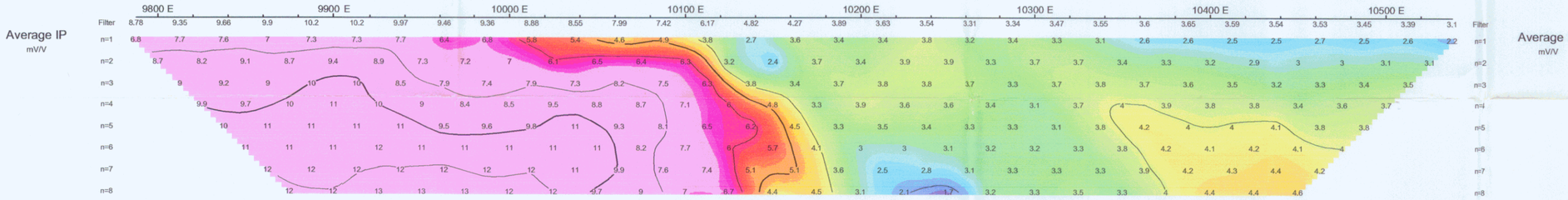
FREEGOLD VENTURES LTD.

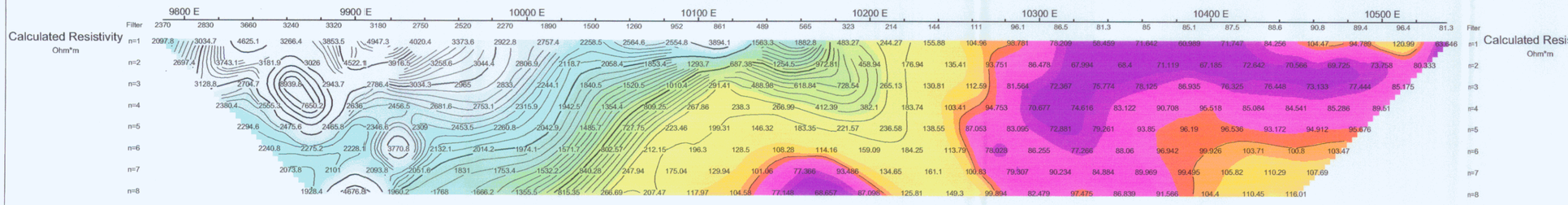
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

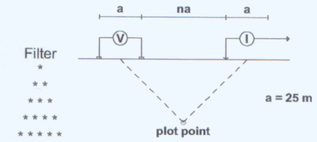






9750 N

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

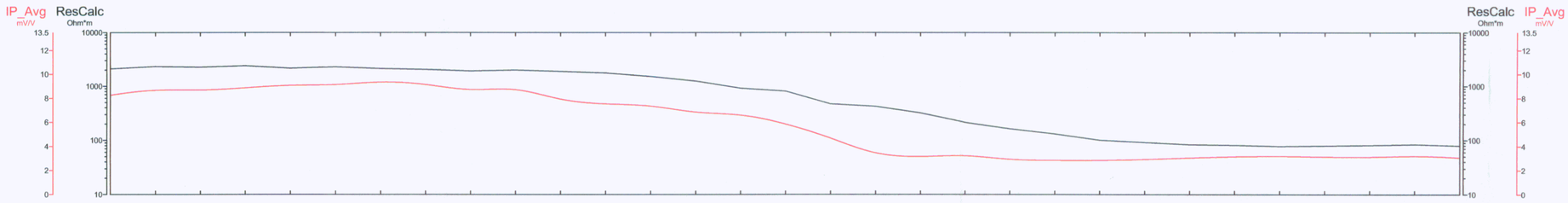
25 0 25 50 75 100 125
metres

FREEGOLD VENTURES LTD.

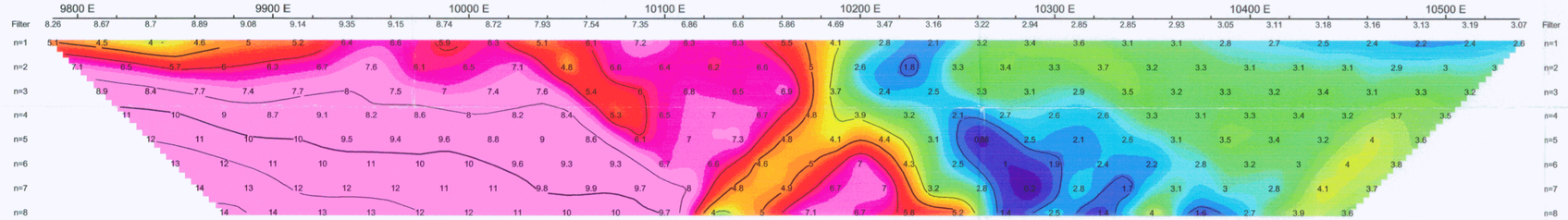
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

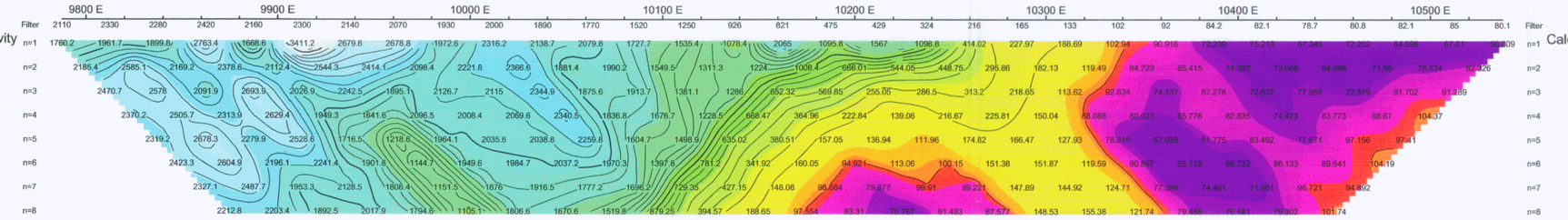


Average IP
mV/V



Average IP
mV/V

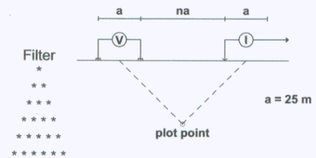
Calculated Resistivity
Ohm*m



Calculated Resistivity
Ohm*m

9700 N

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

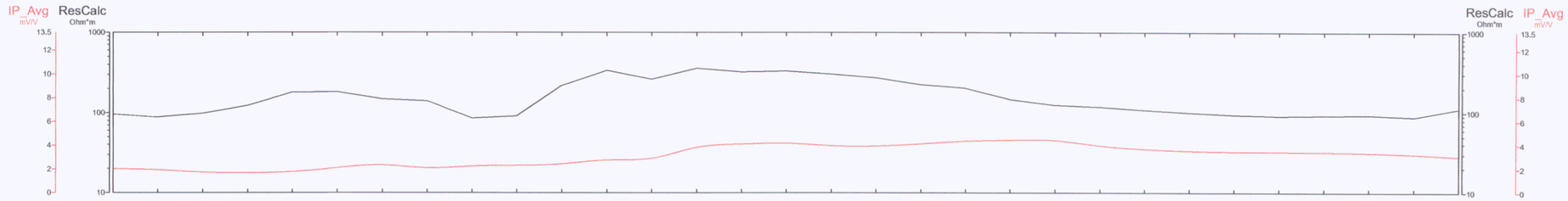
FREEGOLD VENTURES LTD.

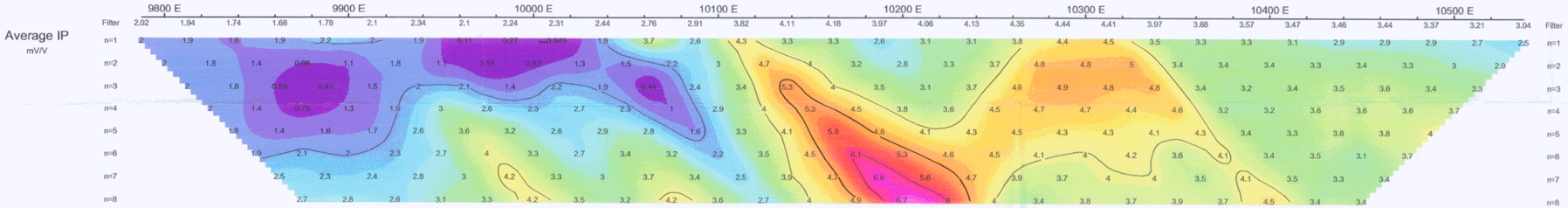
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

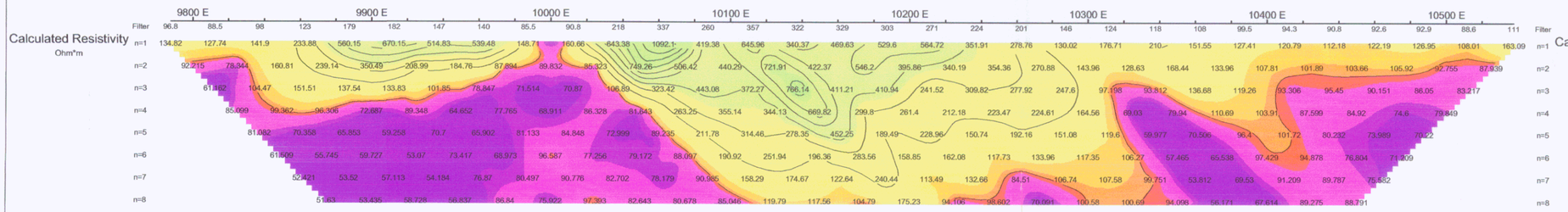
Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

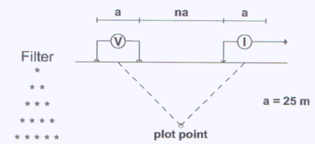
10100 N







Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

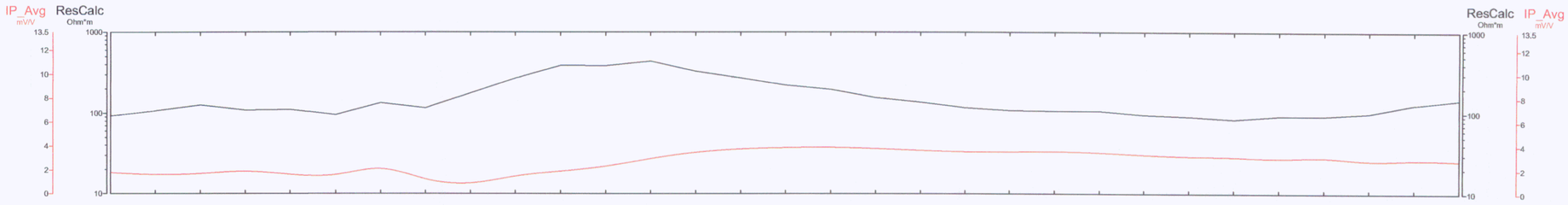
25 0 25 50 75 100 125
metres

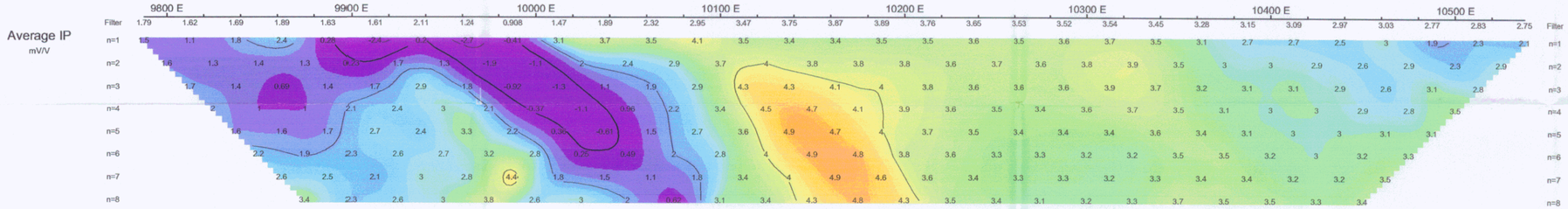
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

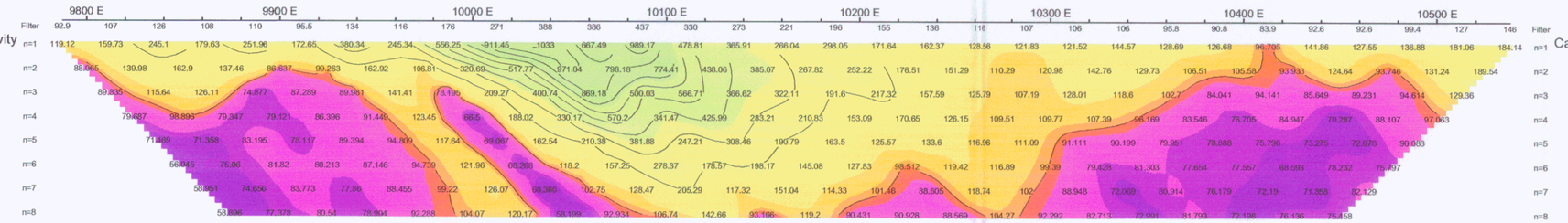
PETER E. WALCOTT & ASSOCIATES LIMITED



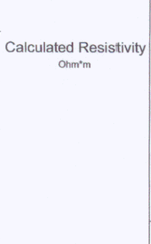


Average IP
mV/V

Average IP
mV/V



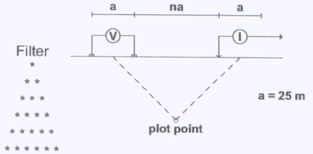
Calculated Resistivity
Ohm*m



Calculated Resistivity
Ohm*m

10150 N

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

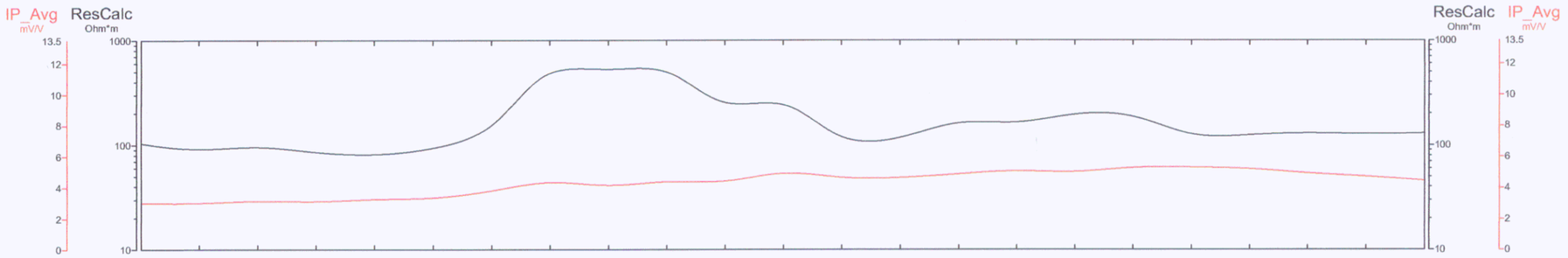
Scale 1:2000

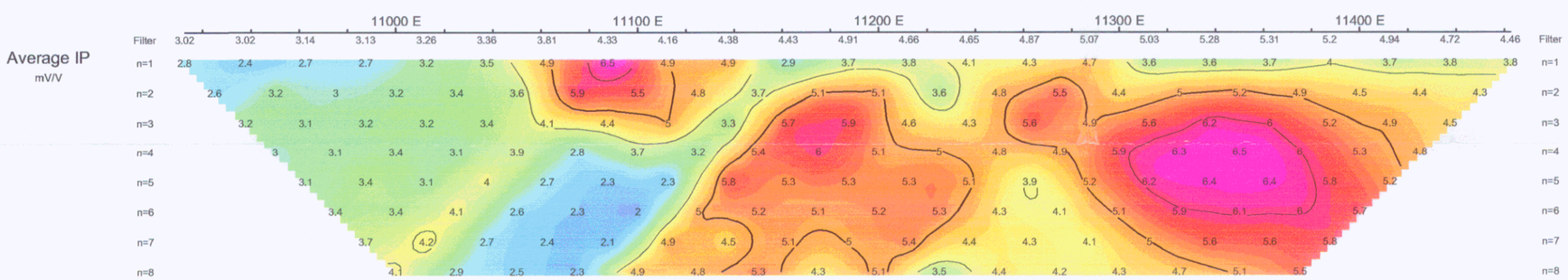
FREEGOLD VENTURES LTD.

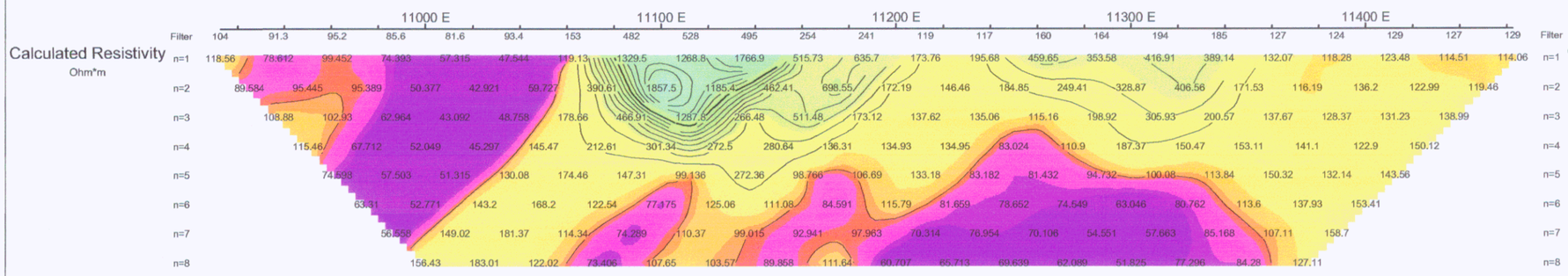
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

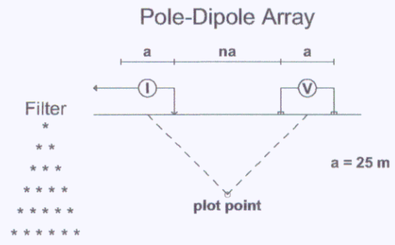
PETER E. WALCOTT & ASSOCIATES LIMITED







9550 N



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

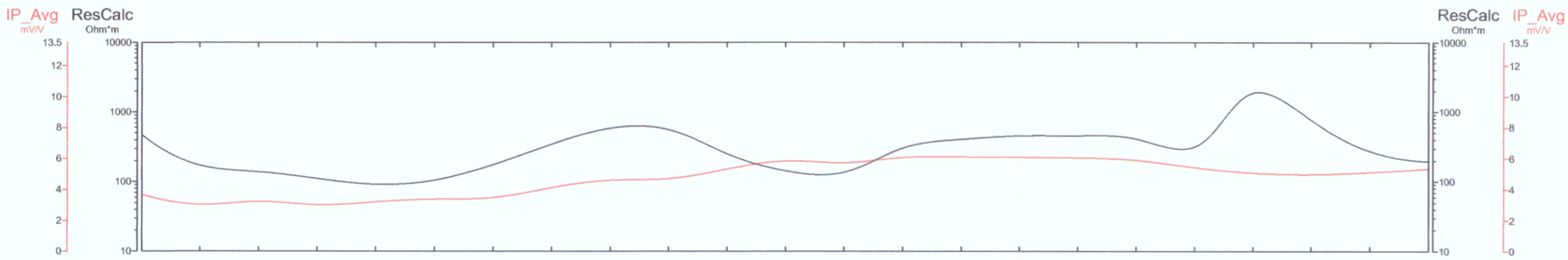
25 0 25 50 75 100 125
metres

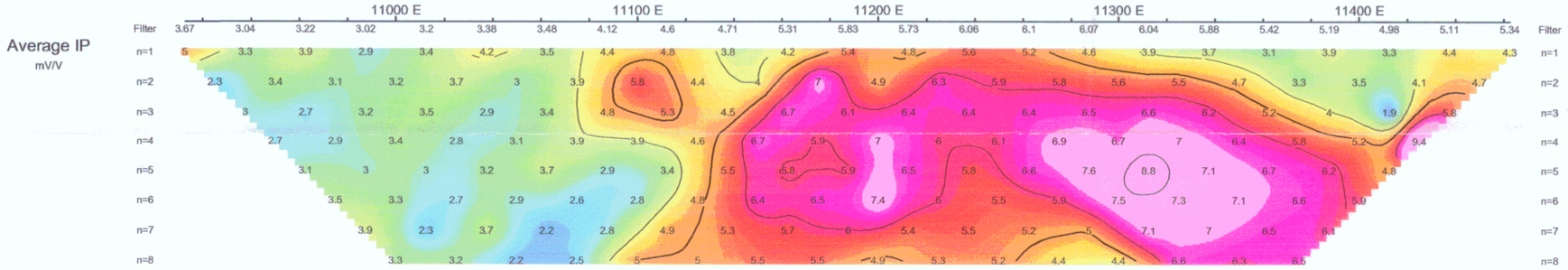
FREEGOLD VENTURES LTD.

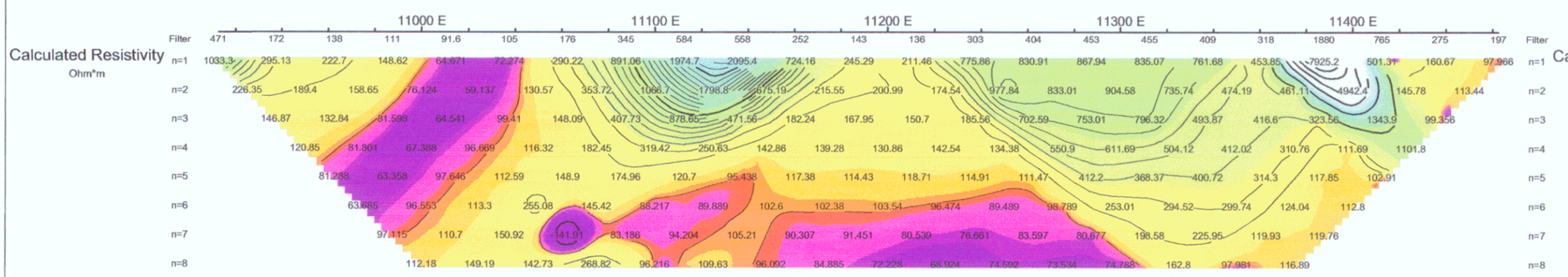
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

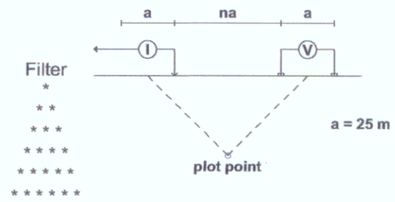






9500 N

Pole-Dipole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

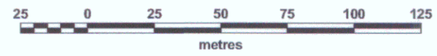
Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

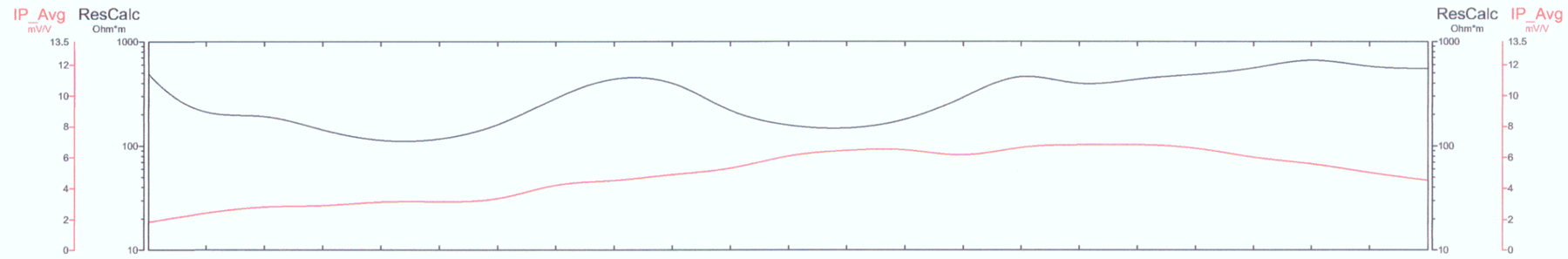


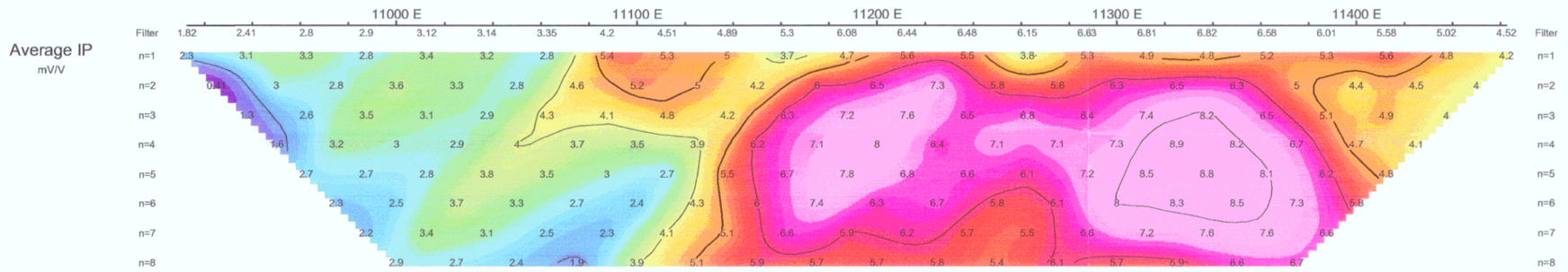
FREEGOLD VENTURES LTD.

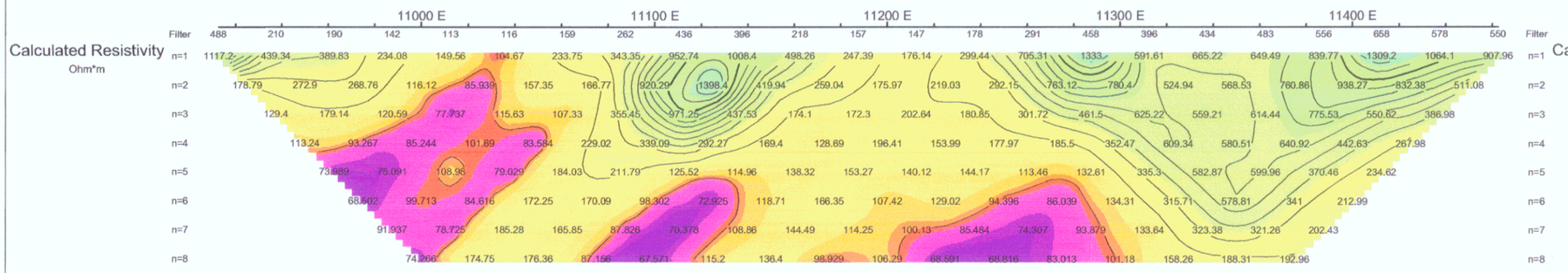
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

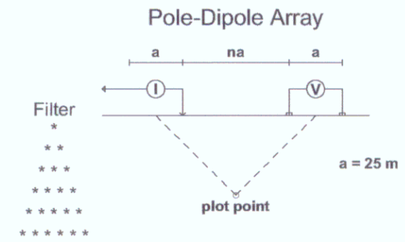
PETER E. WALCOTT & ASSOCIATES LIMITED







9450 N



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

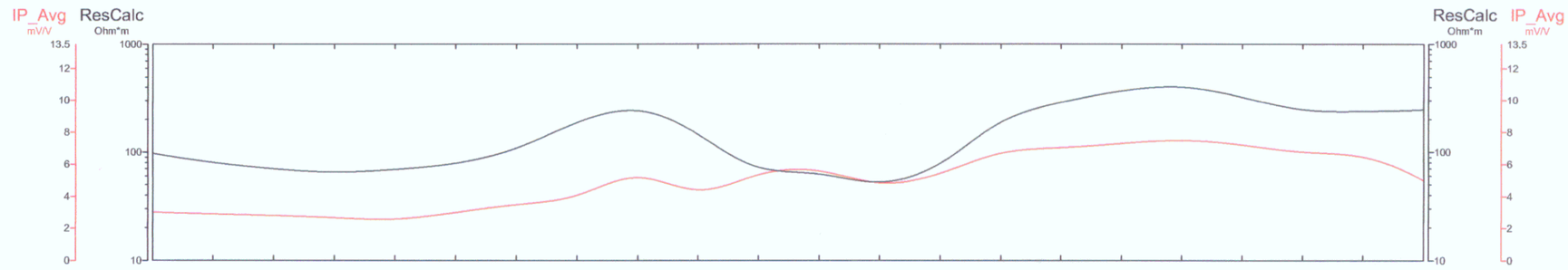
25 0 25 50 75 100 125
metres

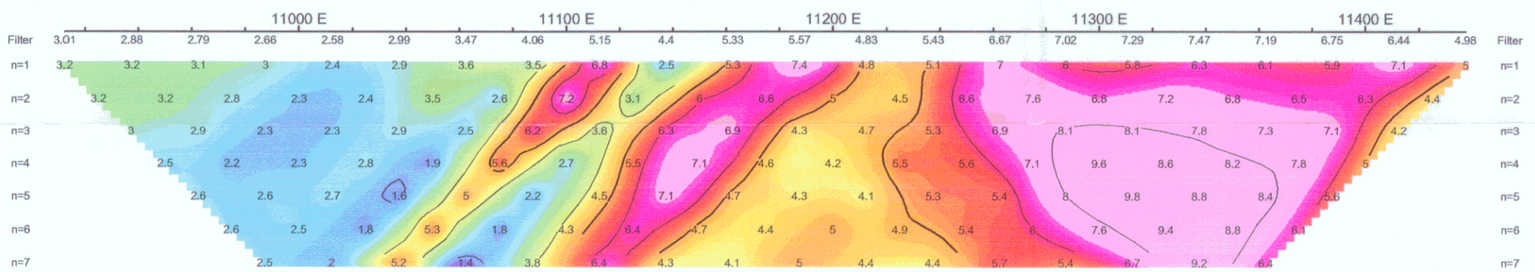
FREEGOLD VENTURES LTD.

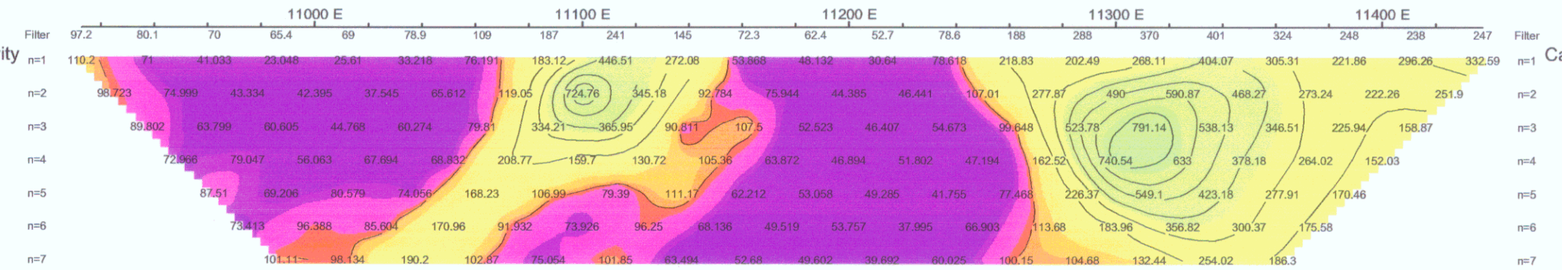
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

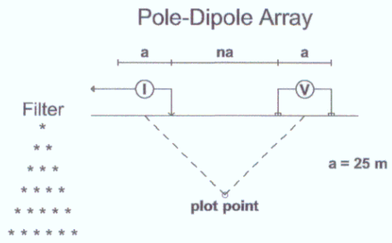
PETER E. WALCOTT & ASSOCIATES LIMITED







9400 N



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

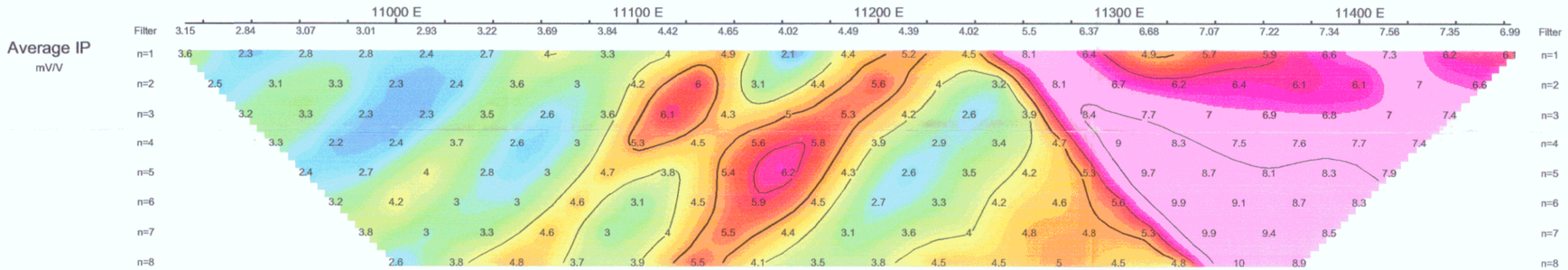
25 0 25 50 75 100 125
metres

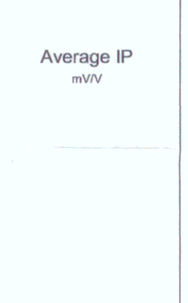
FREEGOLD VENTURES LTD.

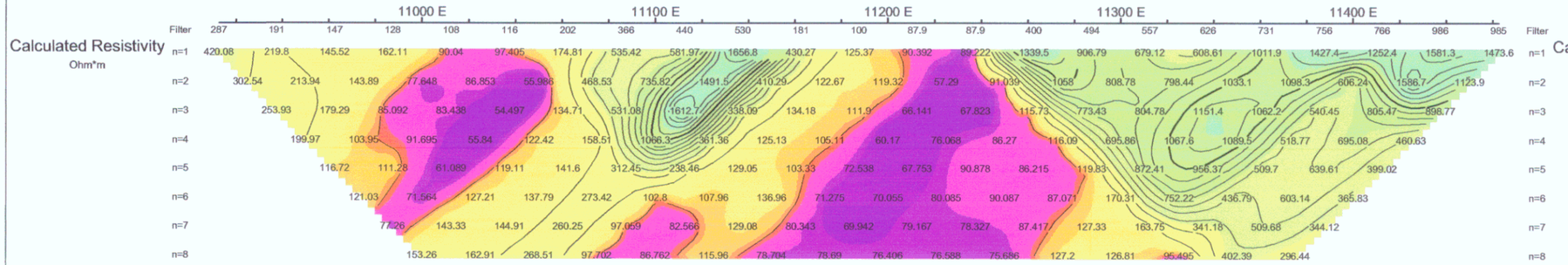
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

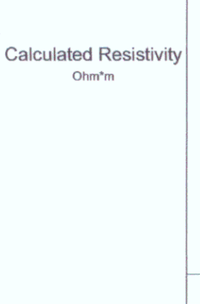
Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED









Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

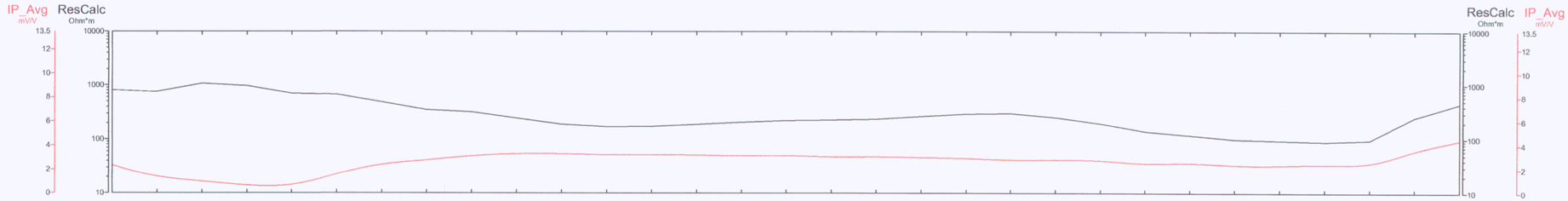
25 0 25 50 75 100 125
metres

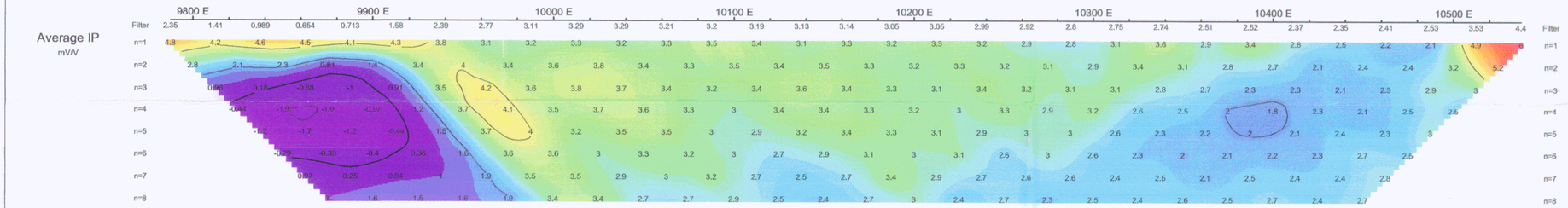
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

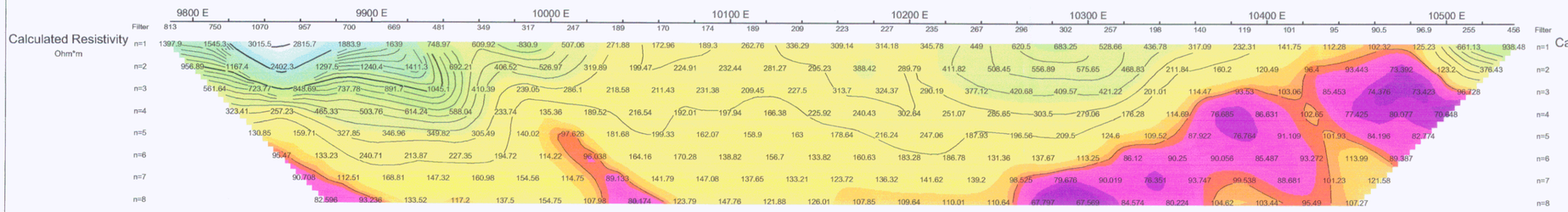
PETER E. WALCOTT & ASSOCIATES LIMITED





Average IP
mV/V

Average IP
mV/V

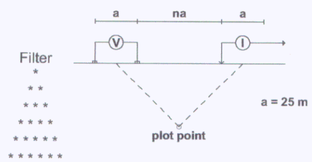


Calculated Resistivity
Ohm*m

Calculated Resistivity
Ohm*m

10300 N

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

25 0 25 50 75 100 125
metres

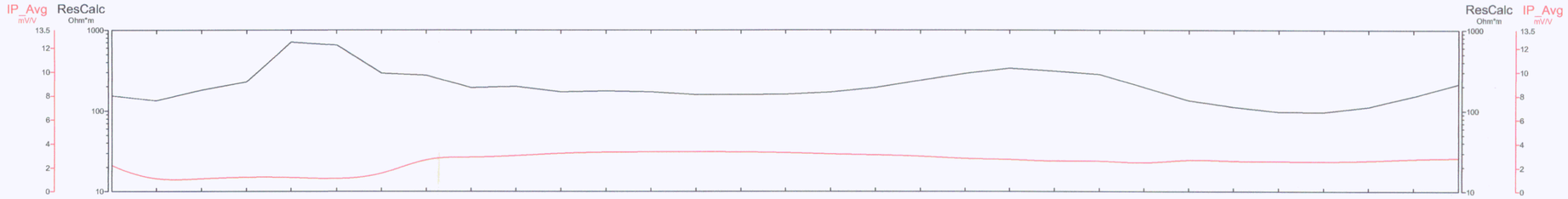
FREEGOLD VENTURES LTD.

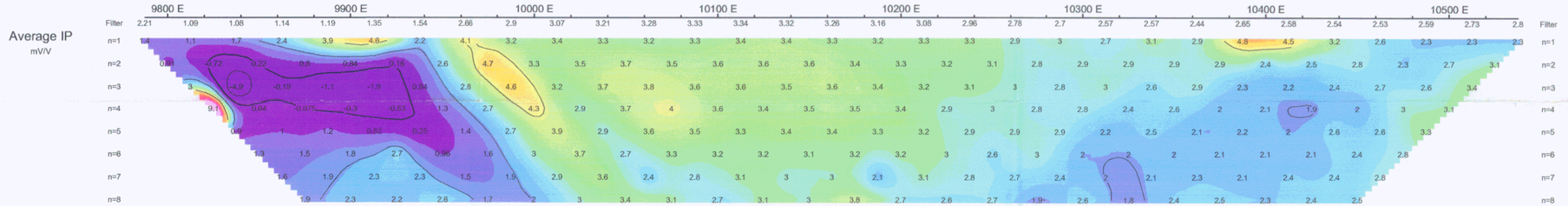
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

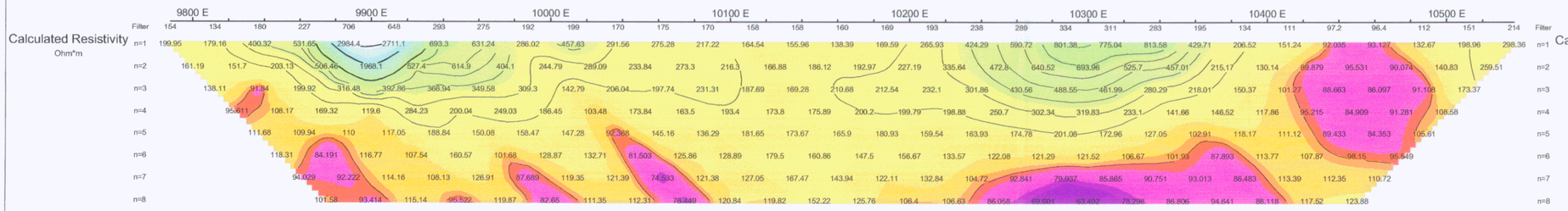
Date: SEPTEMBER 2005

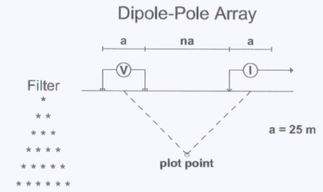
PETER E. WALCOTT & ASSOCIATES LIMITED

10250 N









Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

25 0 25 50 75 100 125
metres

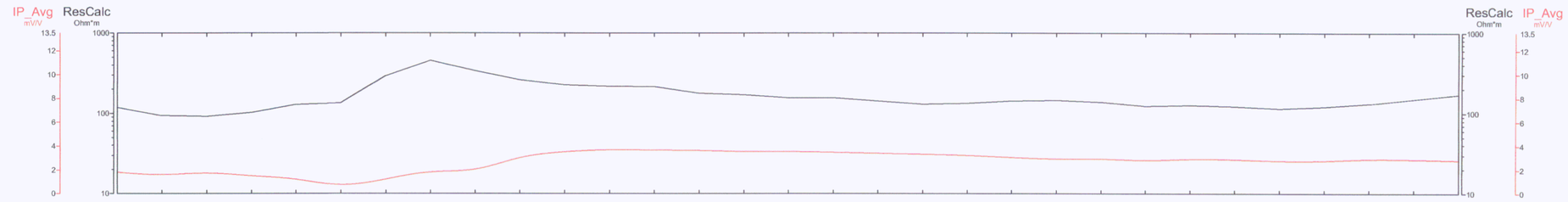
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

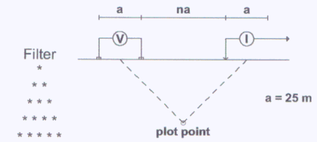
Date: SEPTEMBER 2005

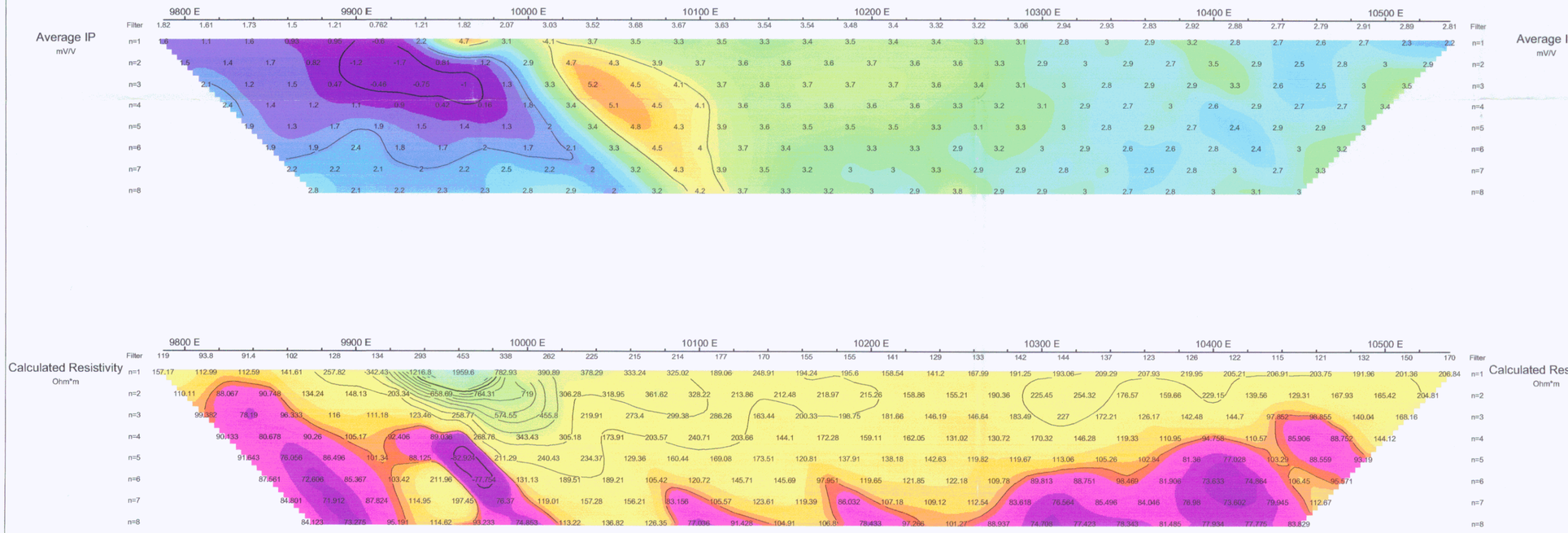
PETER E. WALCOTT & ASSOCIATES LIMITED

10200 N



Dipole-Pole Array





Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

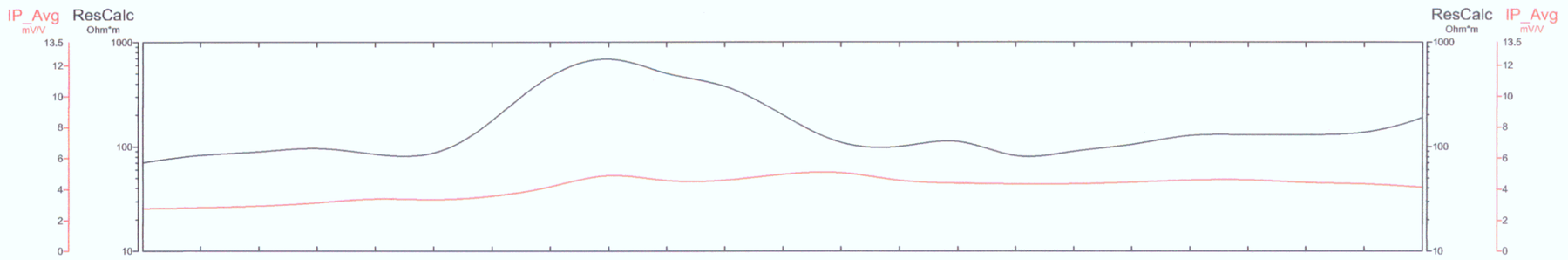
25 0 25 50 75 100 125
metres

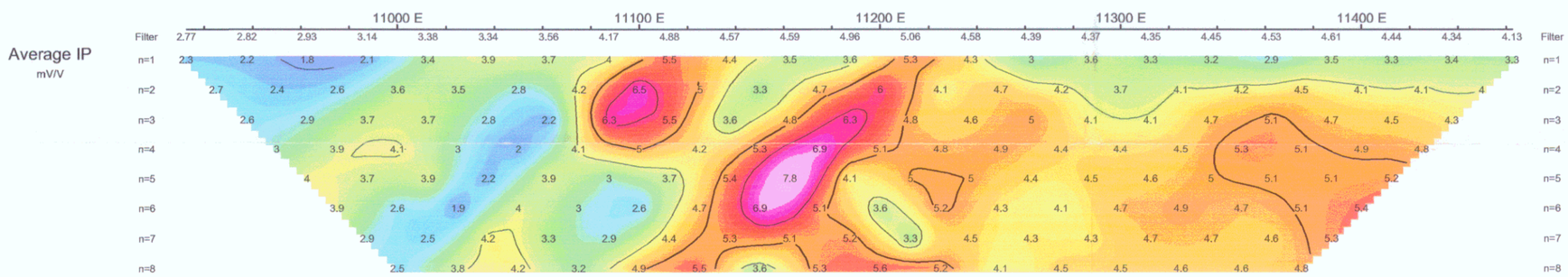
FREEGOLD VENTURES LTD.

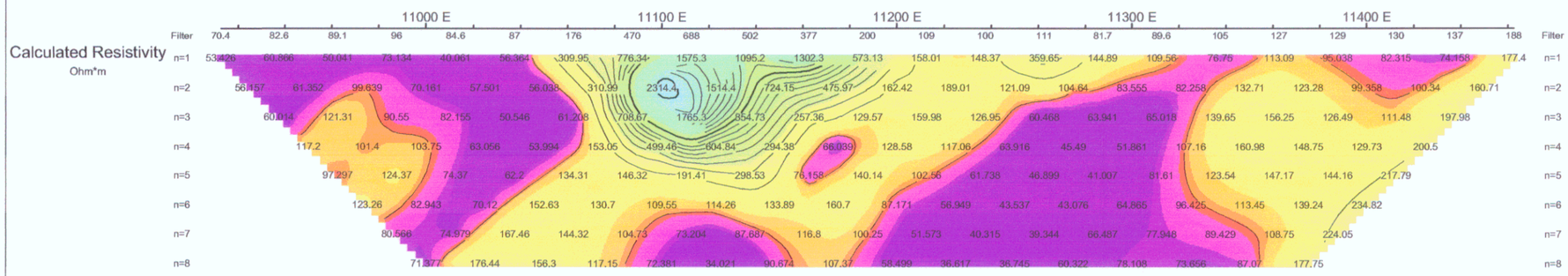
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

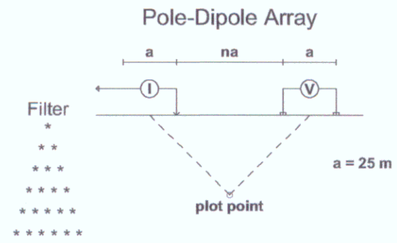
PETER E. WALCOTT & ASSOCIATES LIMITED







9600 N



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

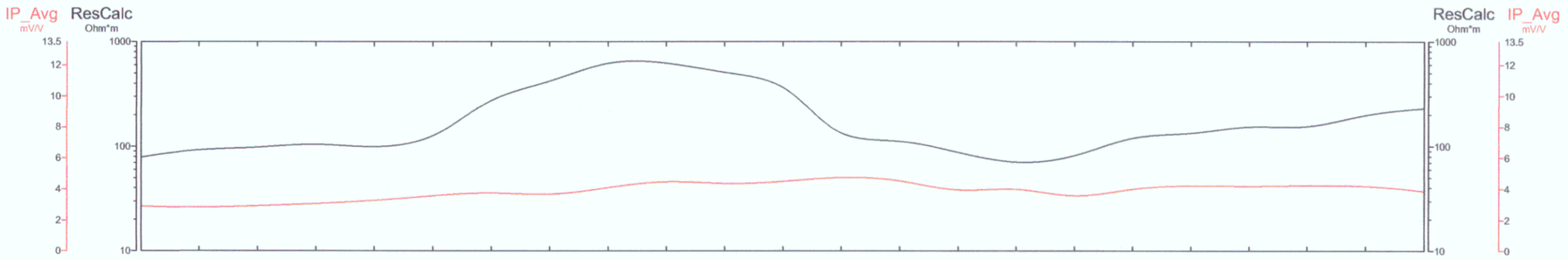
25 0 25 50 75 100 125
metres

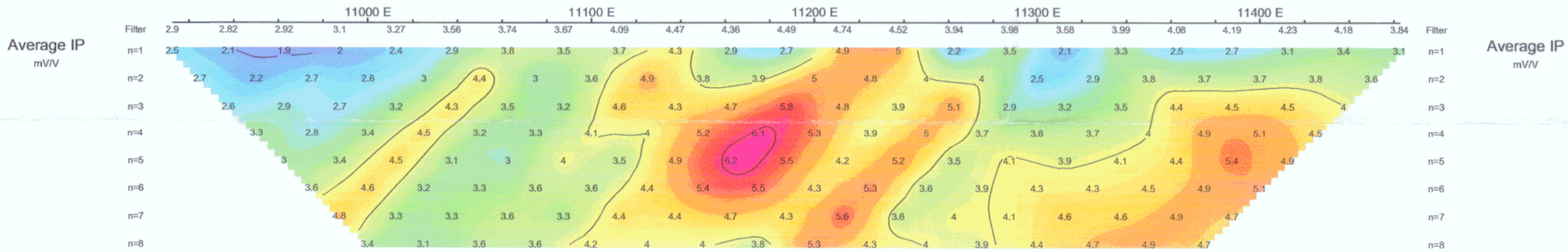
FREEGOLD VENTURES LTD.

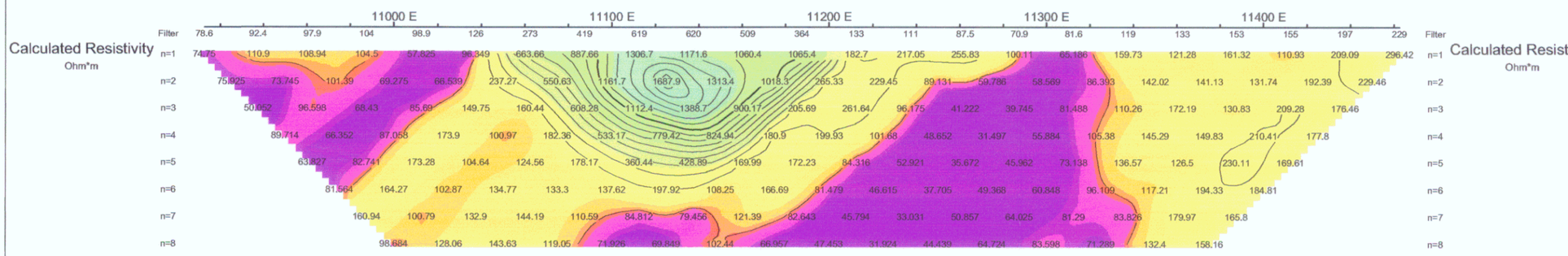
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

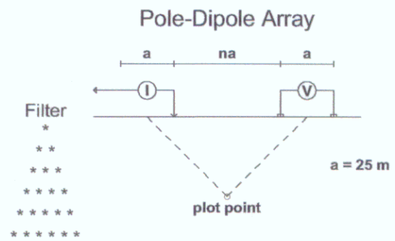
PETER E. WALCOTT & ASSOCIATES LIMITED







9650 N



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

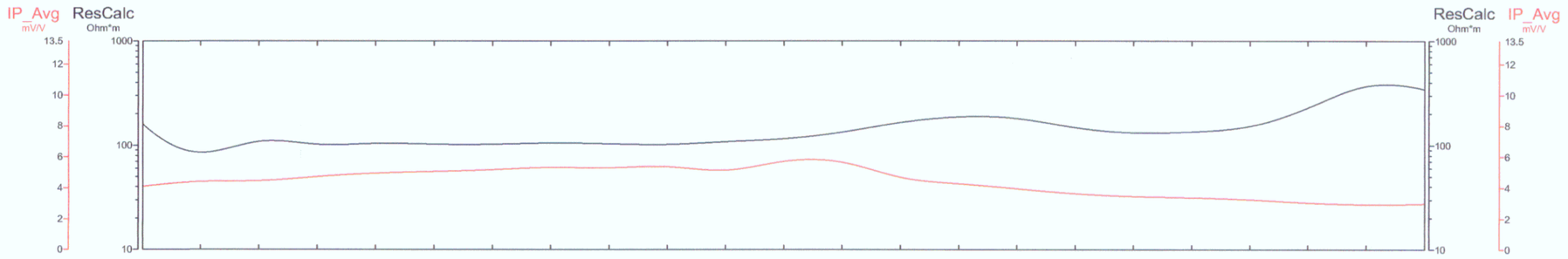
25 0 25 50 75 100 125
metres

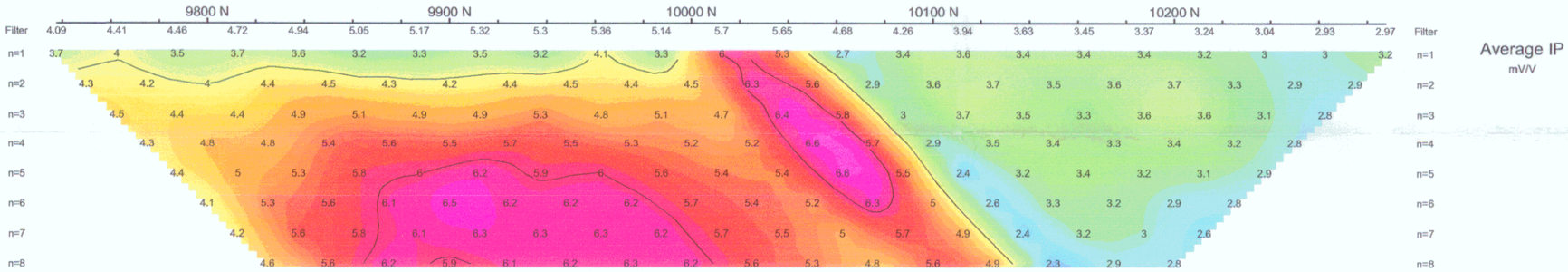
FREEGOLD VENTURES LTD.

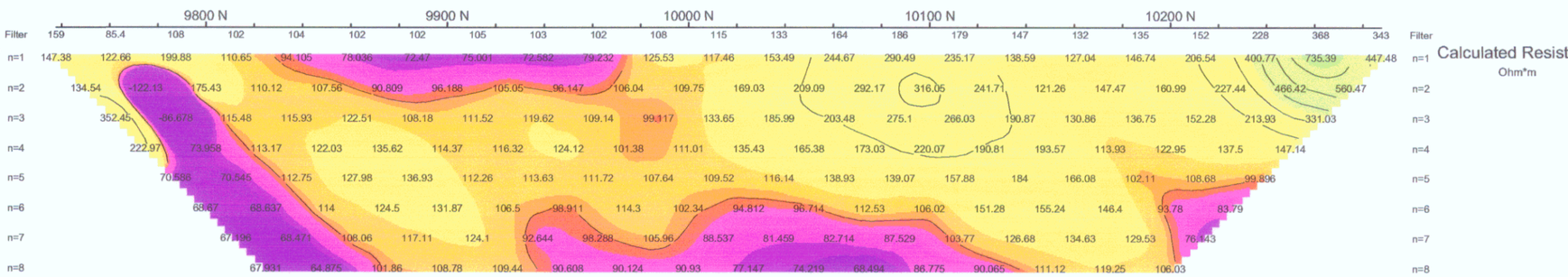
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

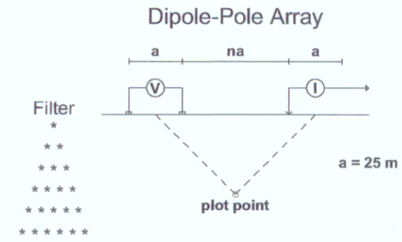
PETER E. WALCOTT & ASSOCIATES LIMITED







10250 E



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

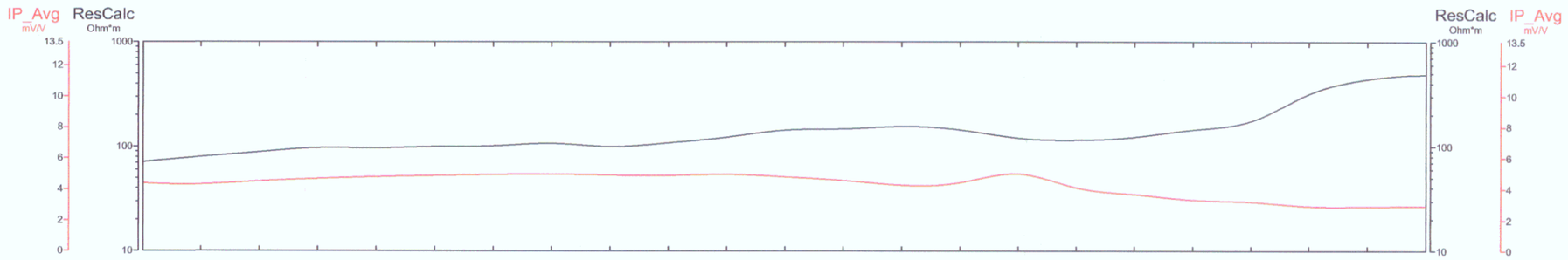
25 0 25 50 75 100 125
metres

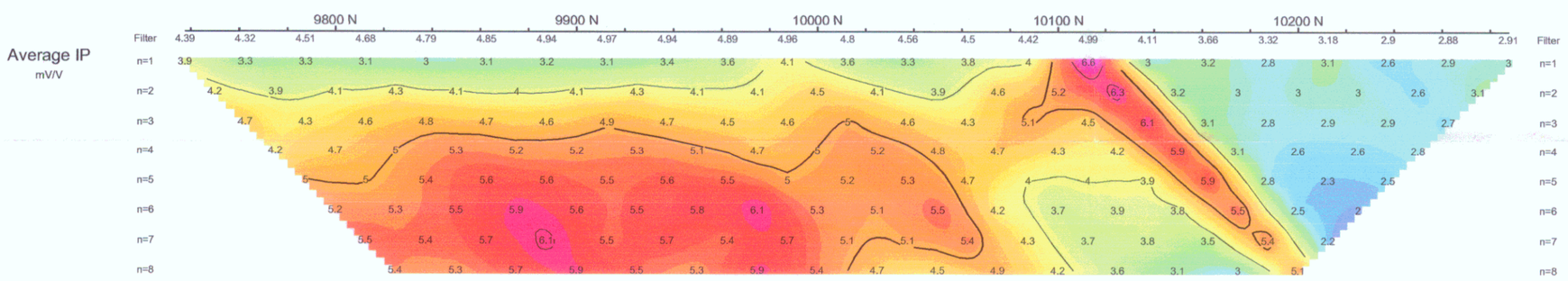
FREEGOLD VENTURES LTD.

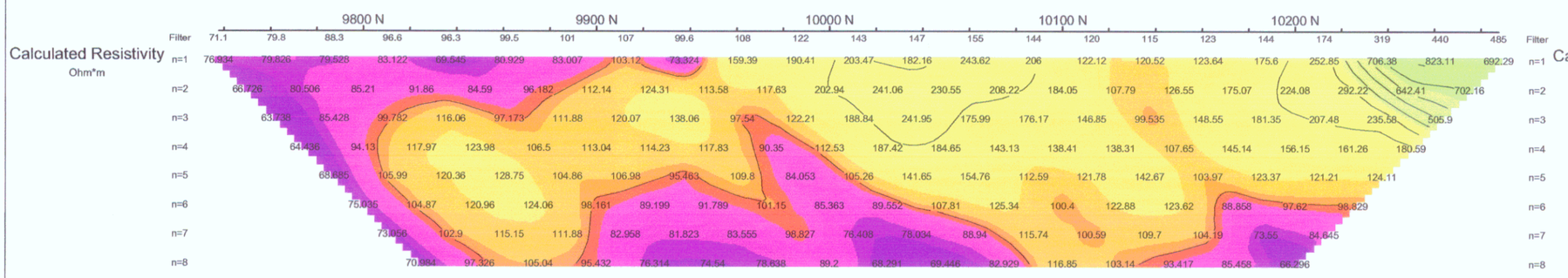
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

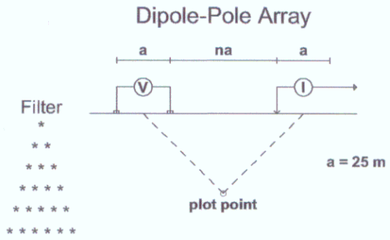
PETER E. WALCOTT & ASSOCIATES LIMITED







10300 E



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

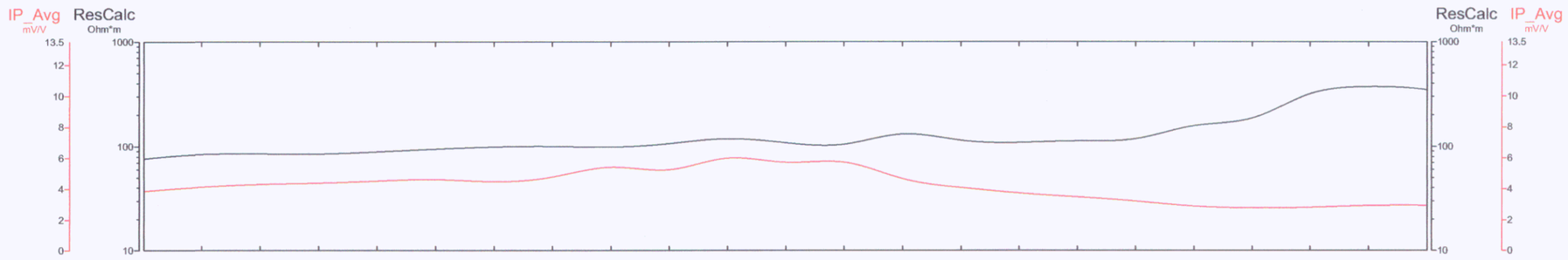
25 0 25 50 75 100 125
metres

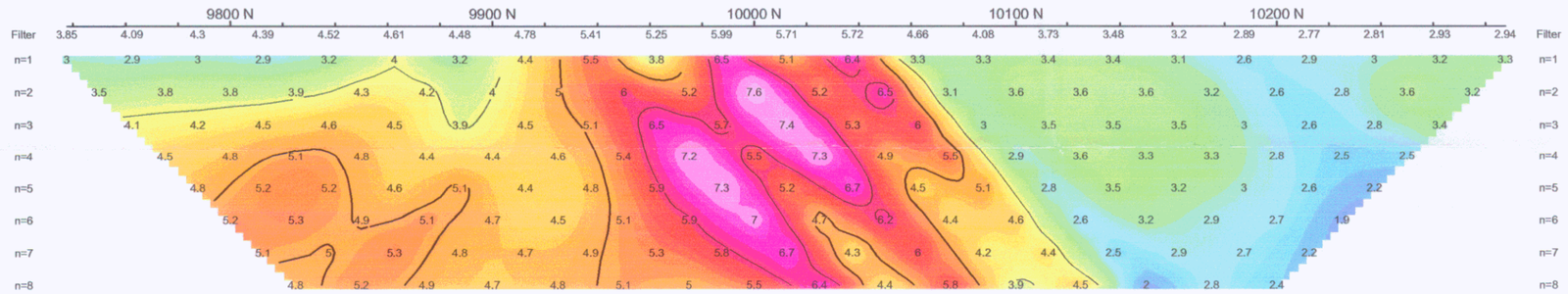
FREEGOLD VENTURES LTD.

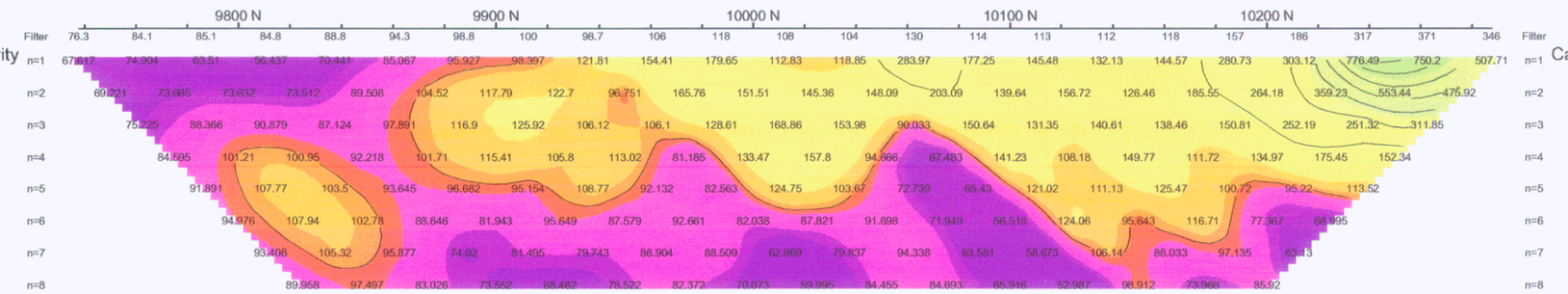
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

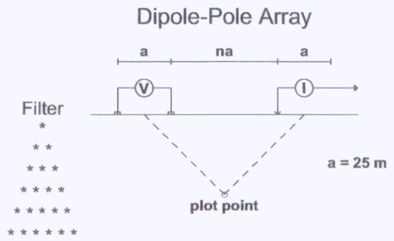
PETER E. WALCOTT & ASSOCIATES LIMITED







10350 E



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

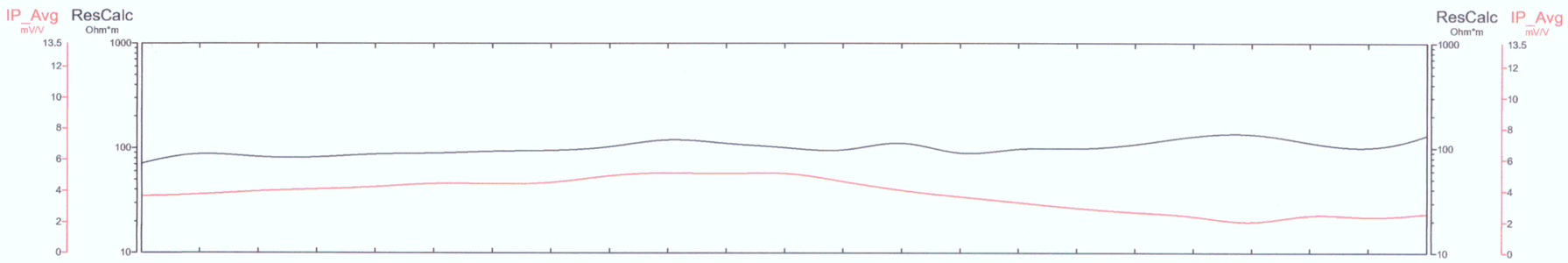
25 0 25 50 75 100 125
metres

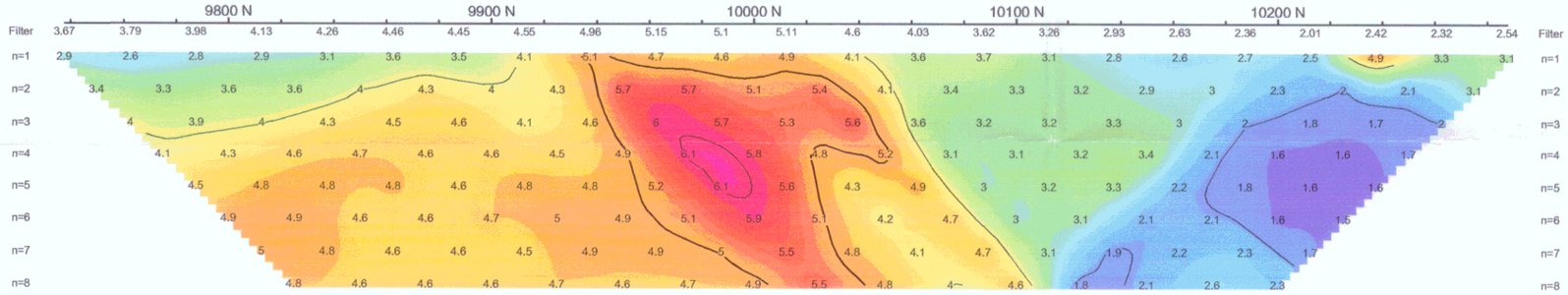
FREEGOLD VENTURES LTD.

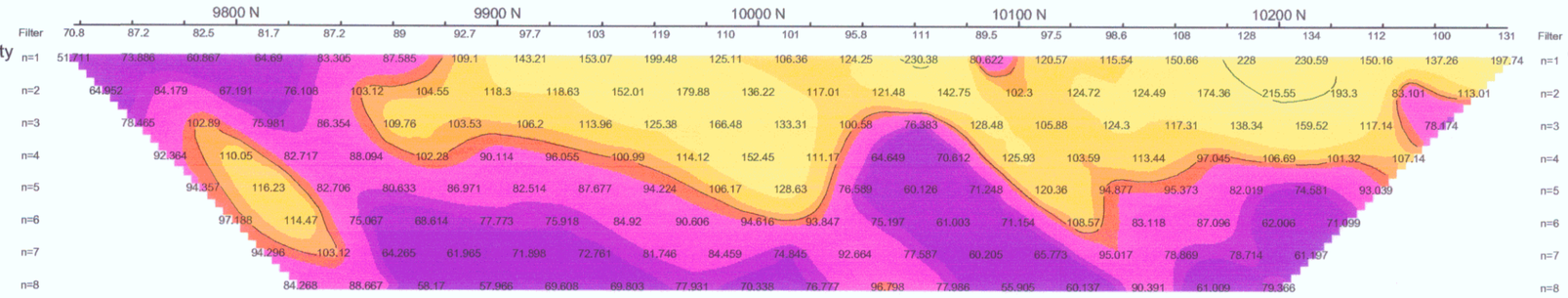
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

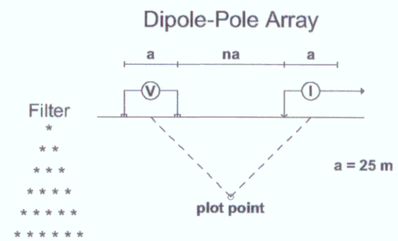
PETER E. WALCOTT & ASSOCIATES LIMITED







10400 E



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

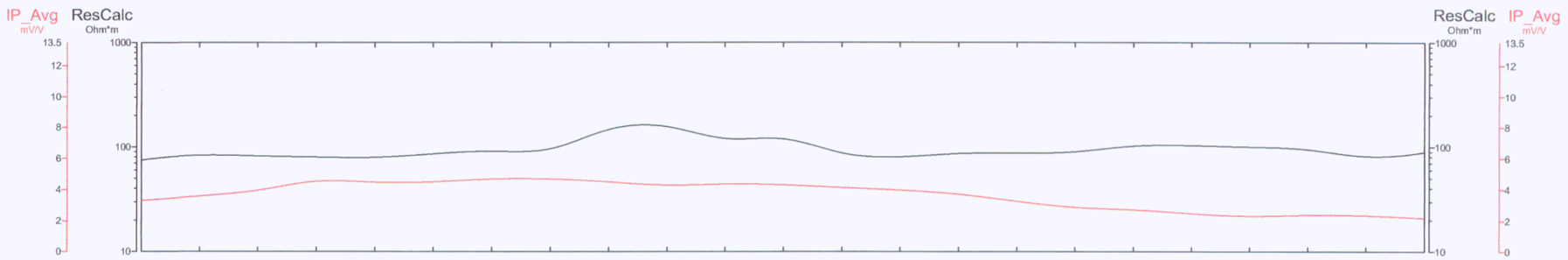
25 0 25 50 75 100 125
metres

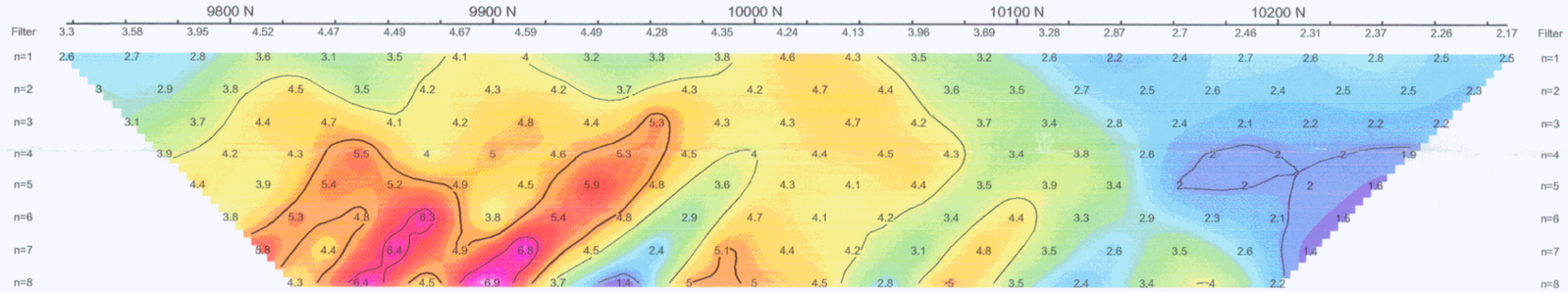
FREEGOLD VENTURES LTD.

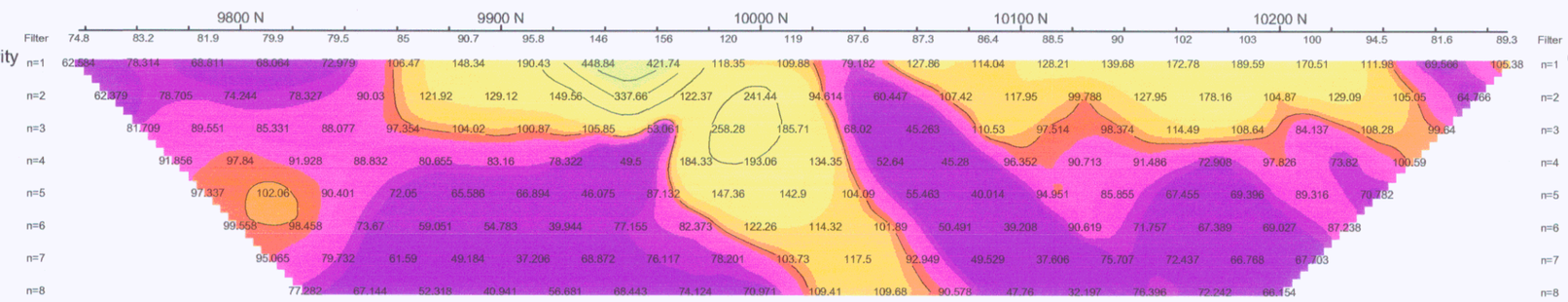
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

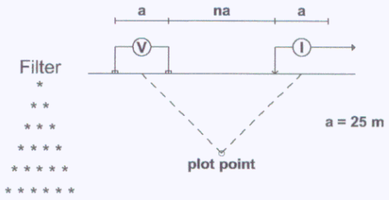






10450 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours: 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

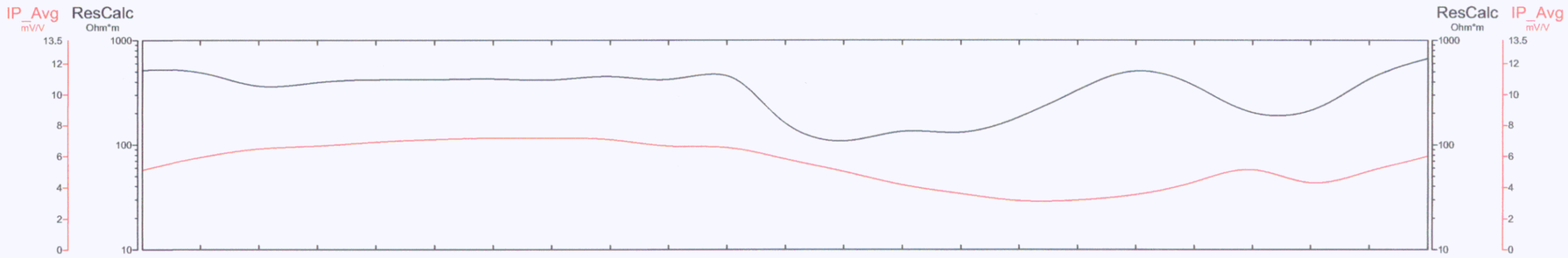
25 0 25 50 75 100 125
metres

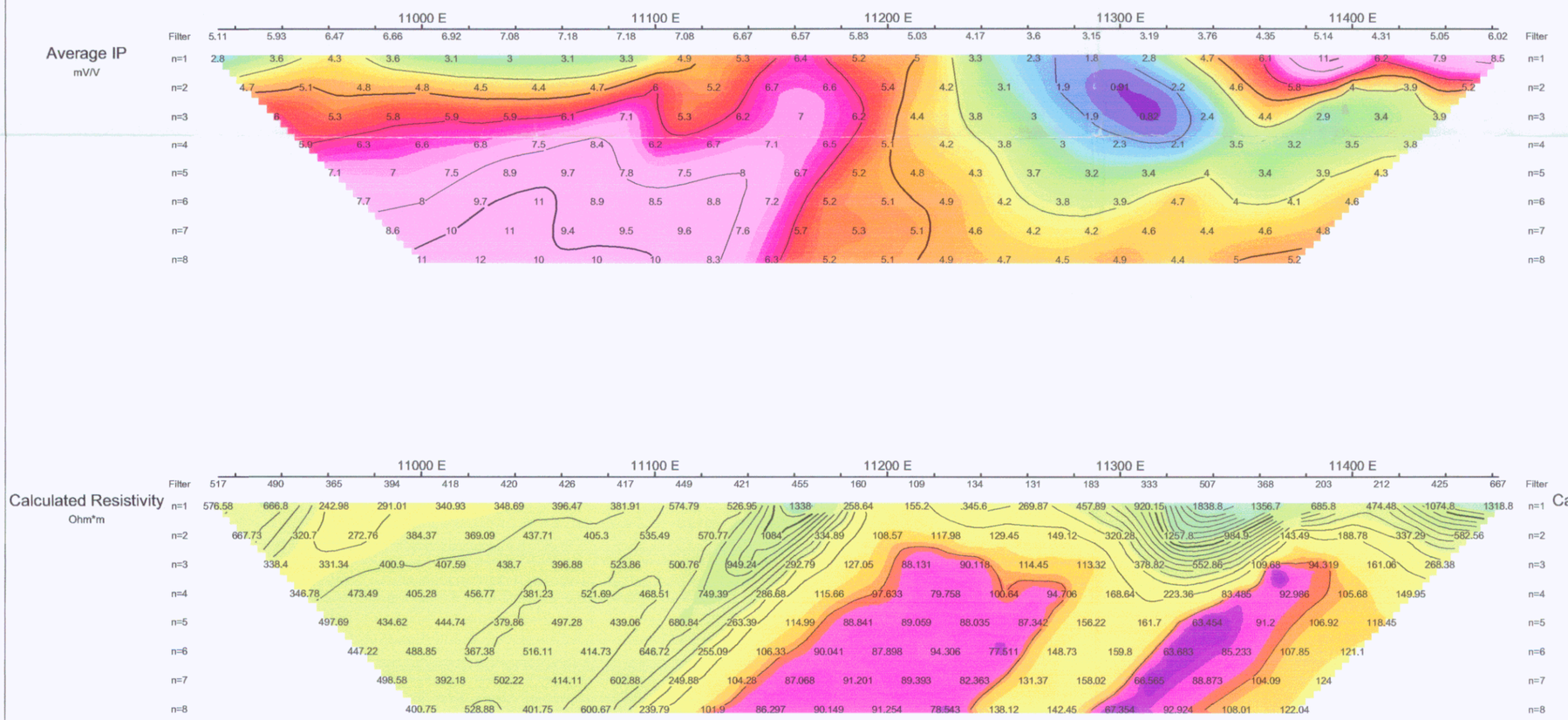
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

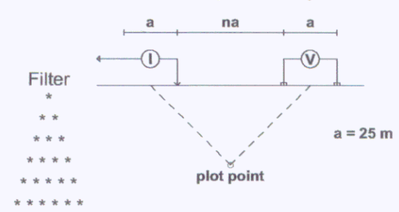
PETER E. WALCOTT & ASSOCIATES LIMITED





9200 N

Pole-Dipole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

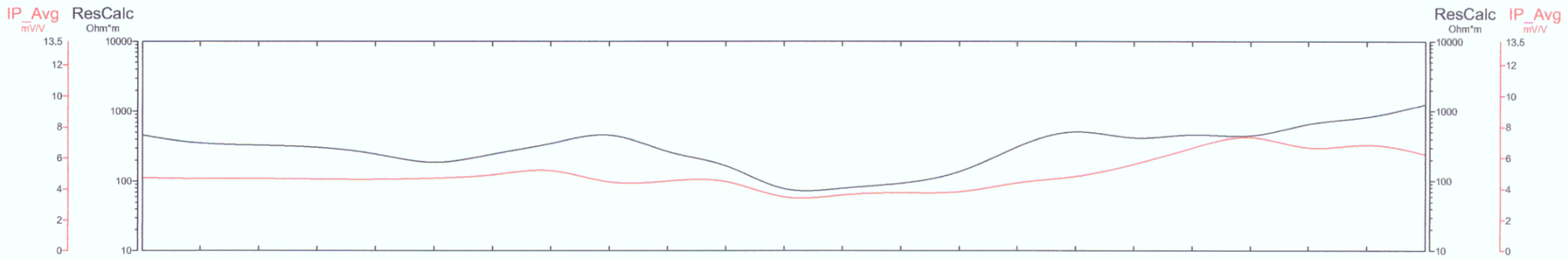
25 0 25 50 75 100 125
metres

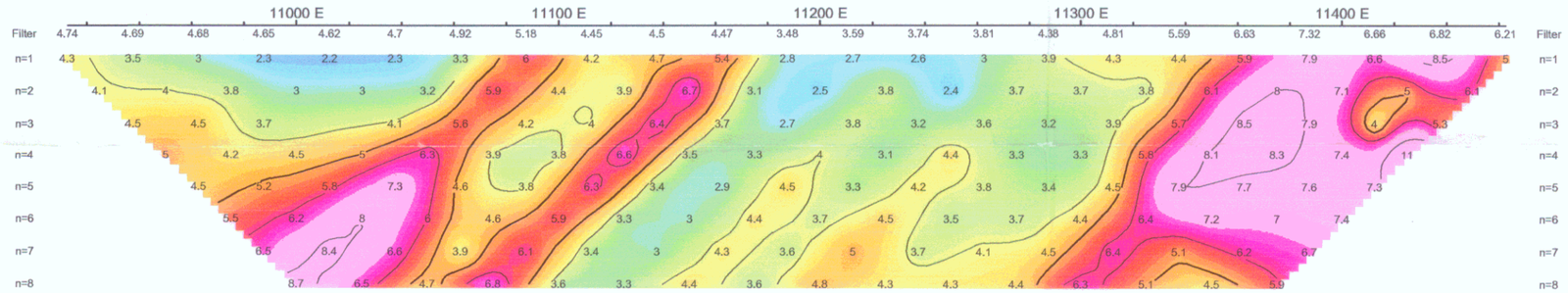
FREEGOLD VENTURES LTD.

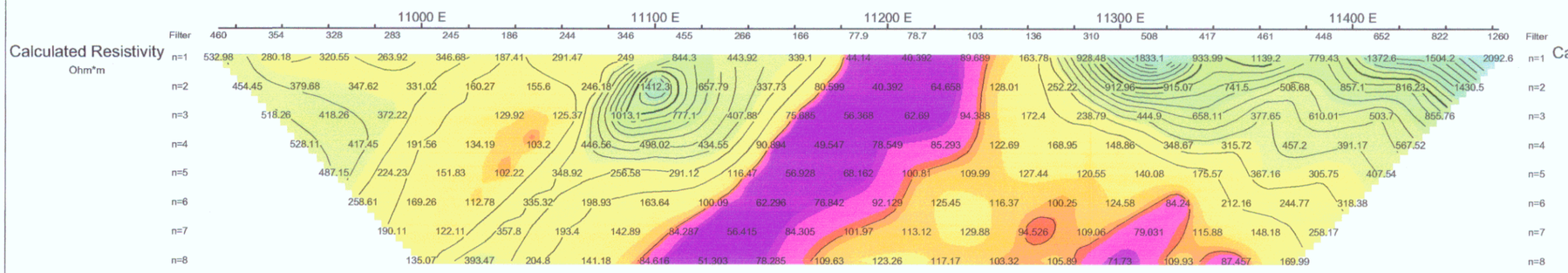
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

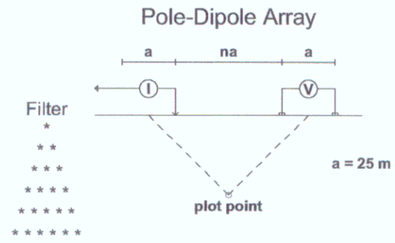
PETER E. WALCOTT & ASSOCIATES LIMITED







9300 N



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

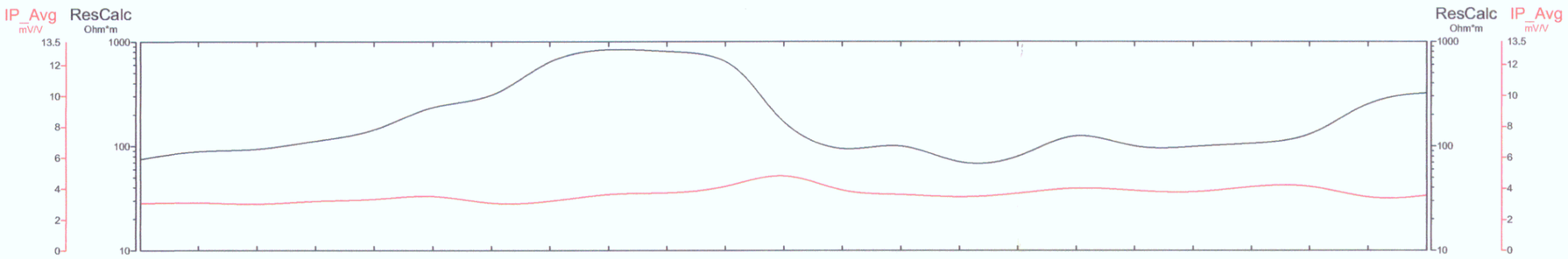
25 0 25 50 75 100 125
metres

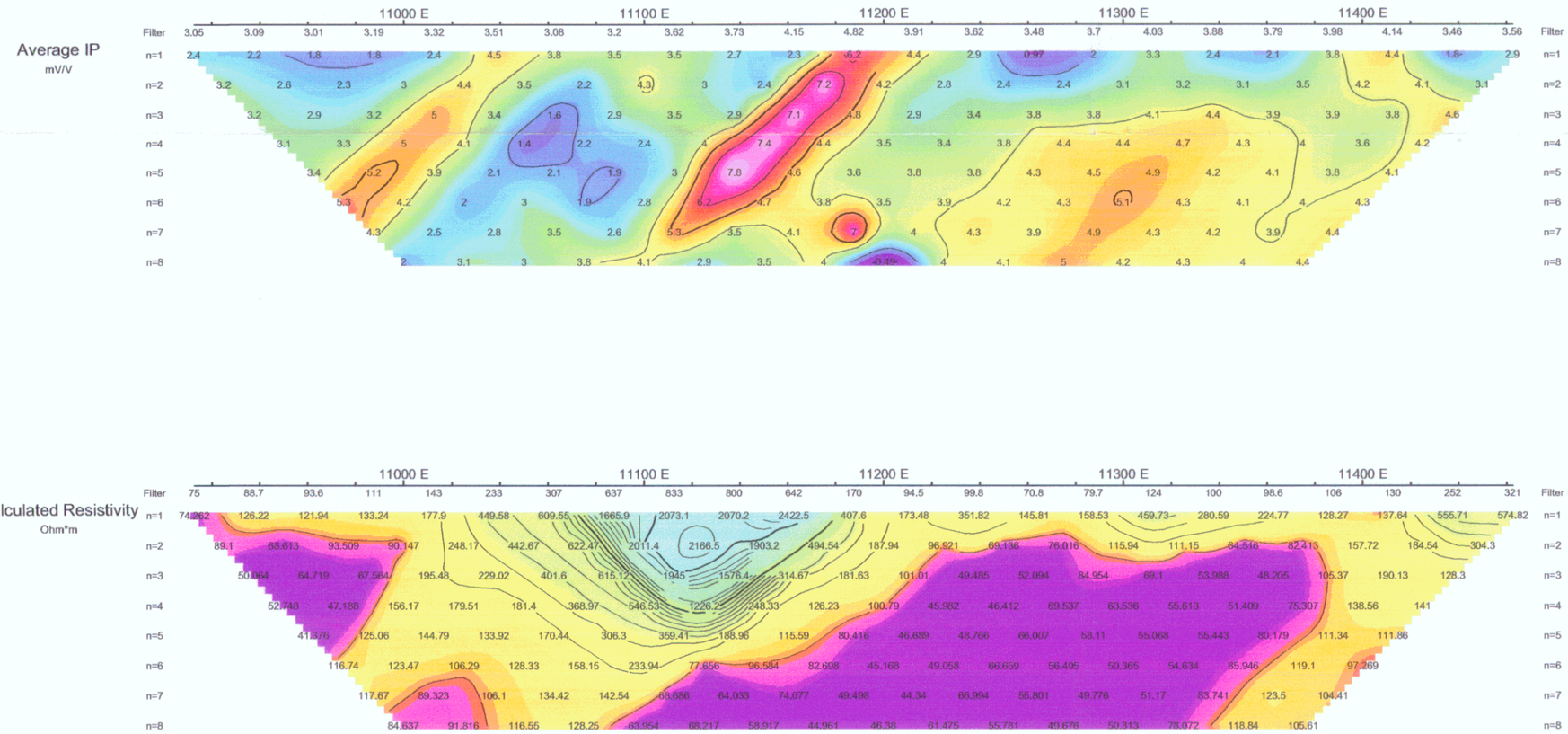
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

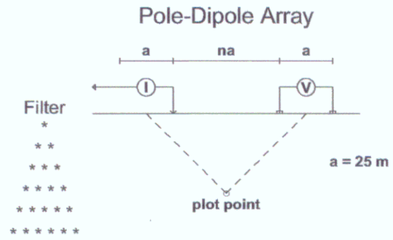
PETER E. WALCOTT & ASSOCIATES LIMITED





9700 N

Pole-Dipole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

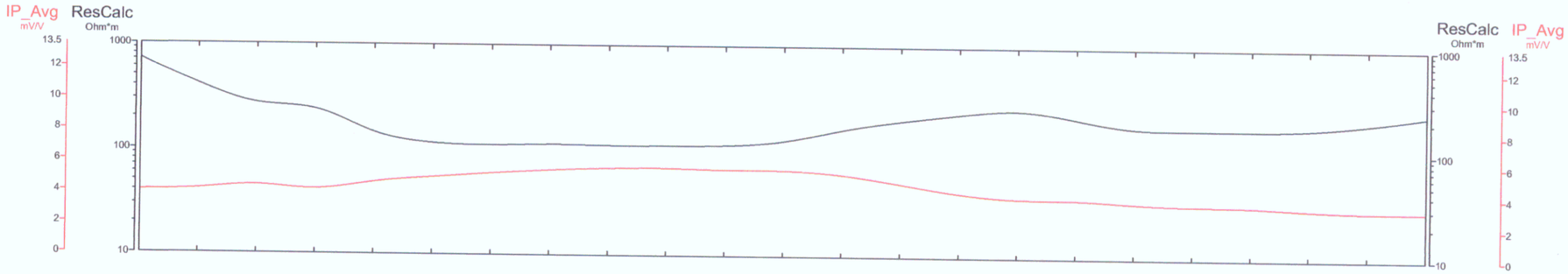
25 0 25 50 75 100 125
metres

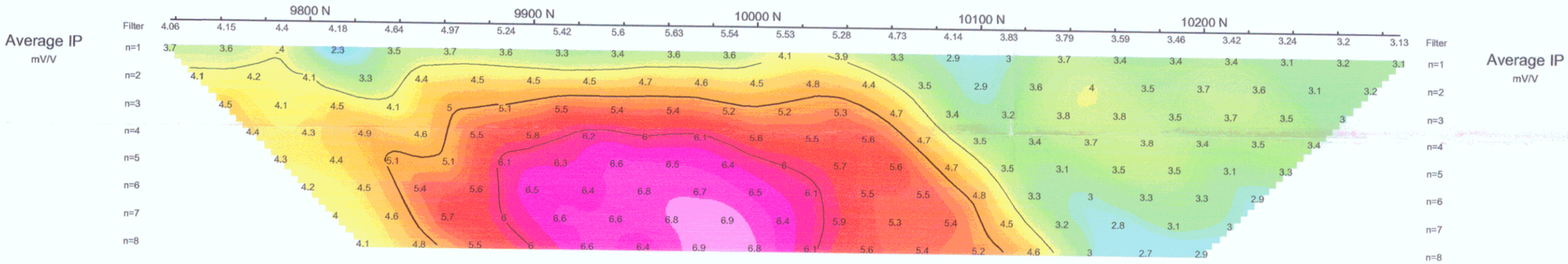
FREEGOLD VENTURES LTD.

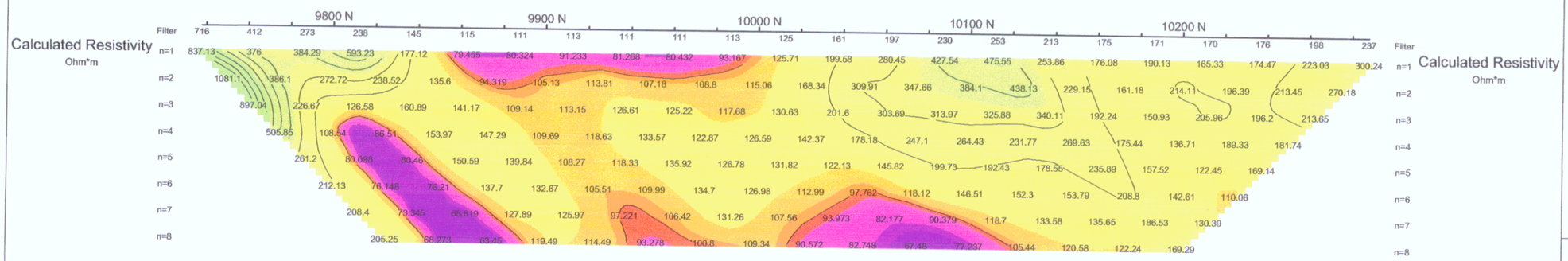
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

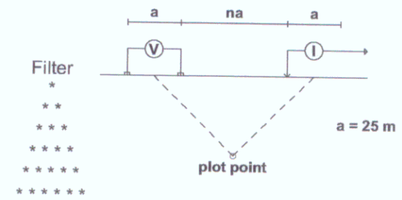






10200 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

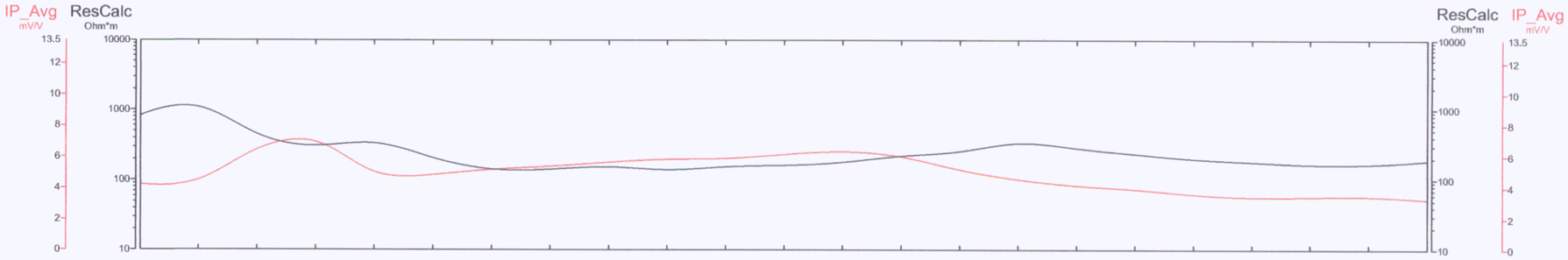
25 0 25 50 75 100 125
metres

FREEGOLD VENTURES LTD.

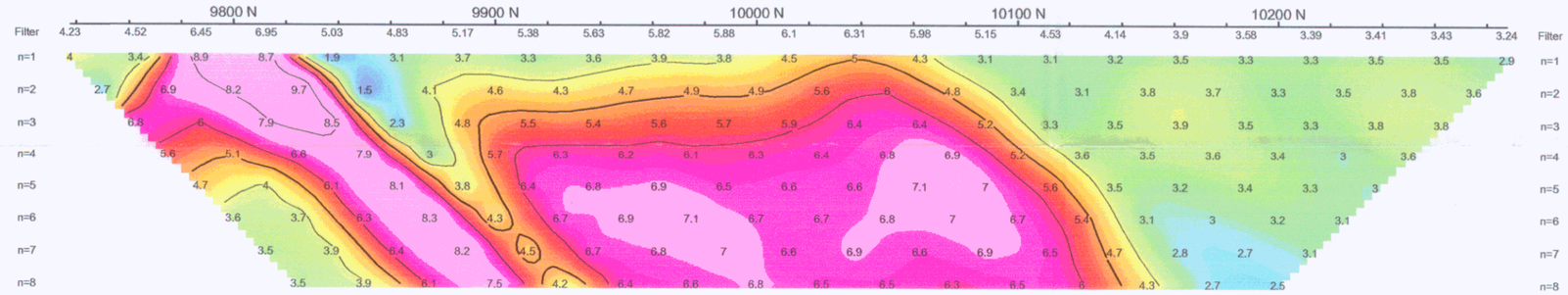
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

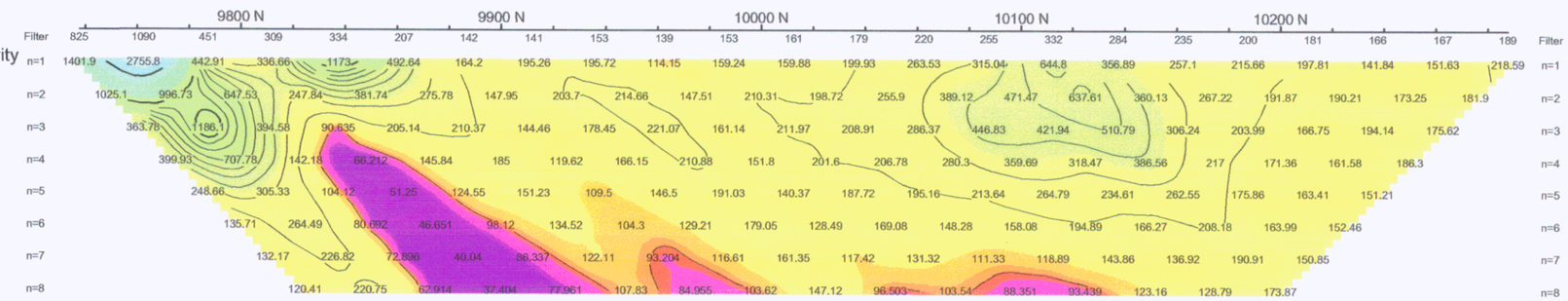


Average IP
mV/V



Average IP
mV/V

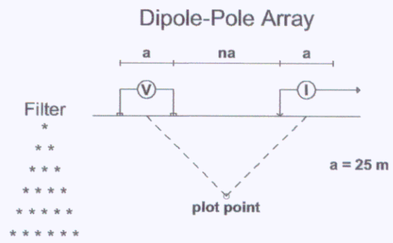
Calculated Resistivity
Ohm*m



Calculated Resistivity
Ohm*m

10150 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

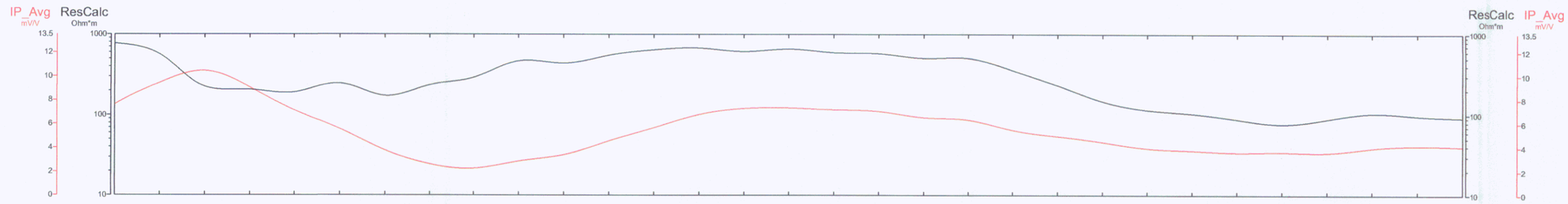
25 0 25 50 75 100 125
metres

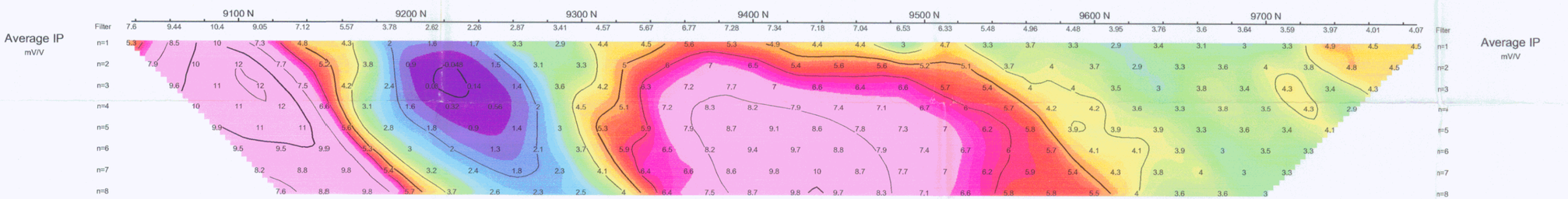
FREEGOLD VENTURES LTD.

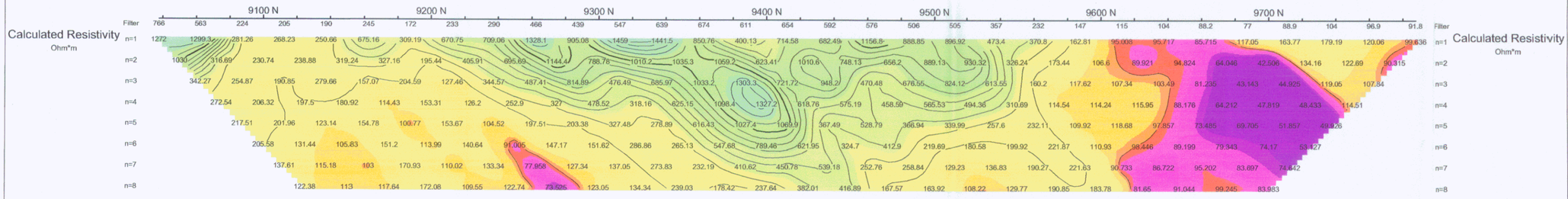
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

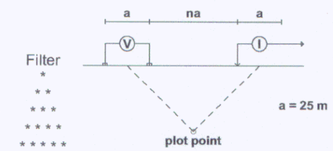






11300 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

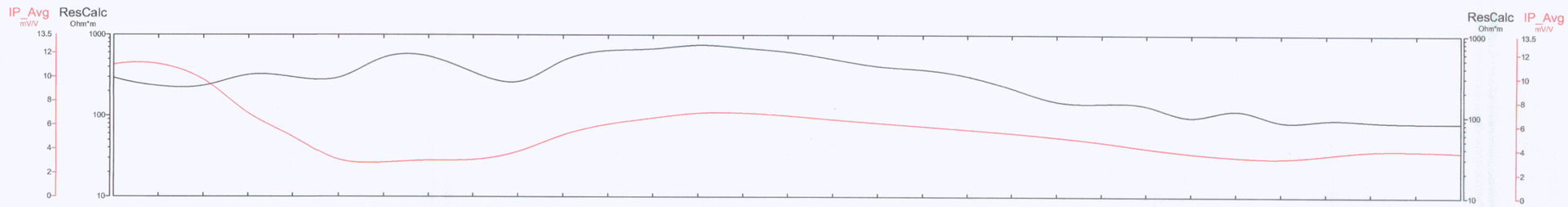
25 0 25 50 75 100 125
metres

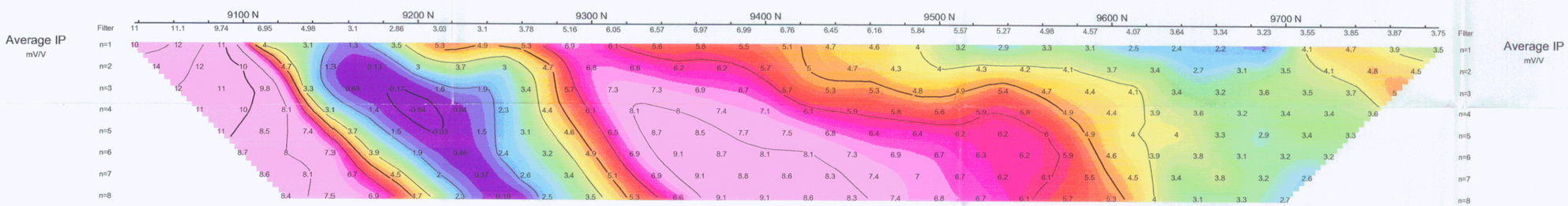
FREEGOLD VENTURES LTD.

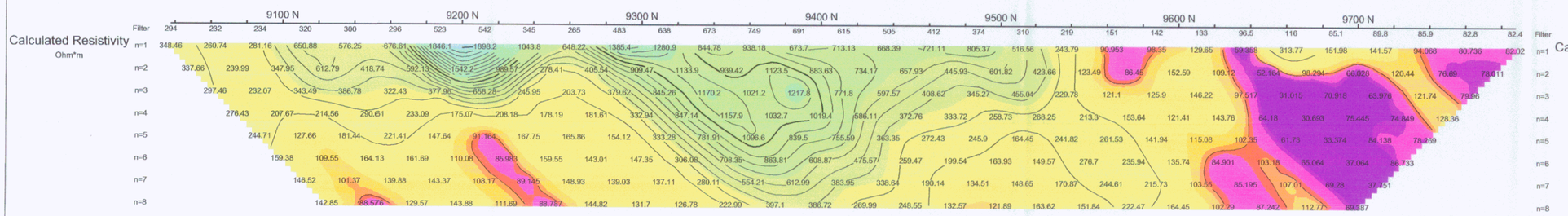
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

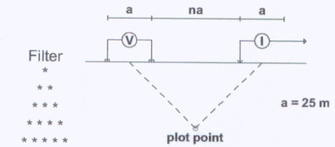






11350 E

Dipole-Pole Array



Filter

*
* *
* * *
* * * *
* * * * *
* * * * * *

Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

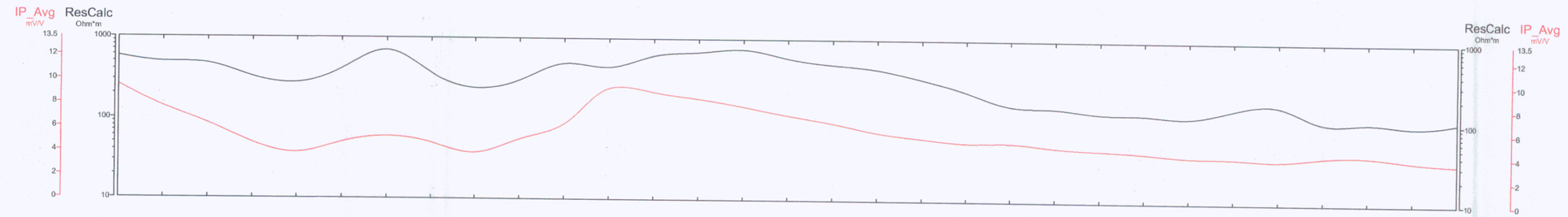
25 0 25 50 75 100 125
metres

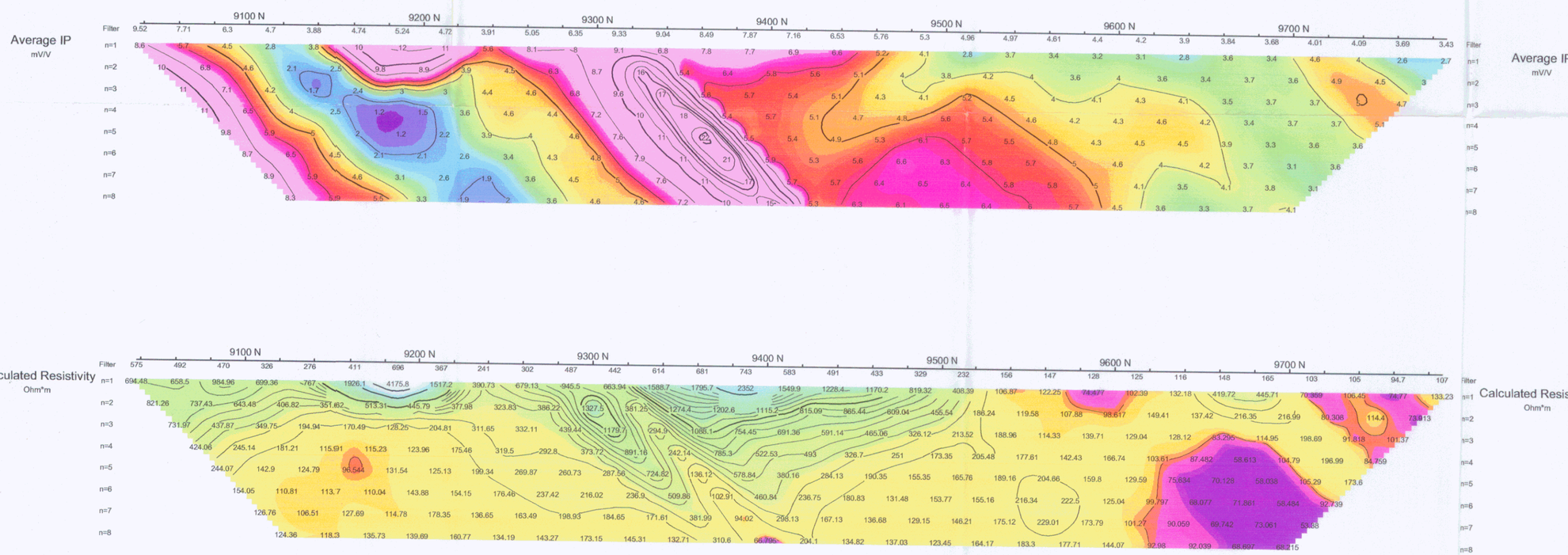
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

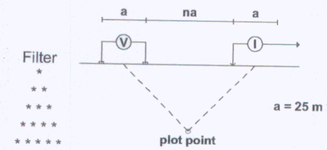
PETER E. WALCOTT & ASSOCIATES LIMITED





11400 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

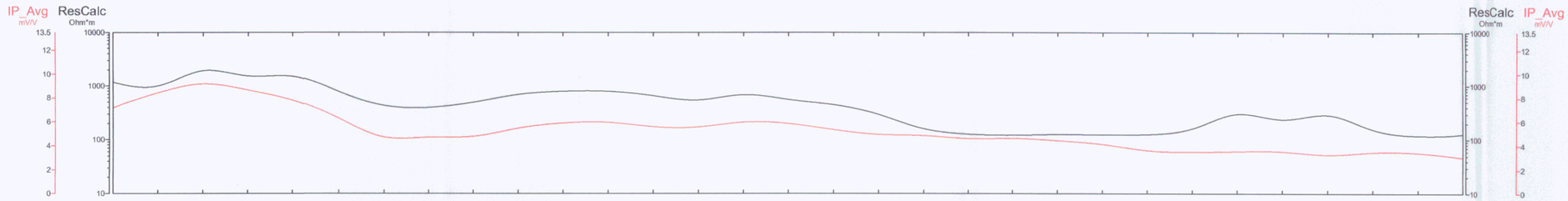
25 0 25 50 75 100 125
metres

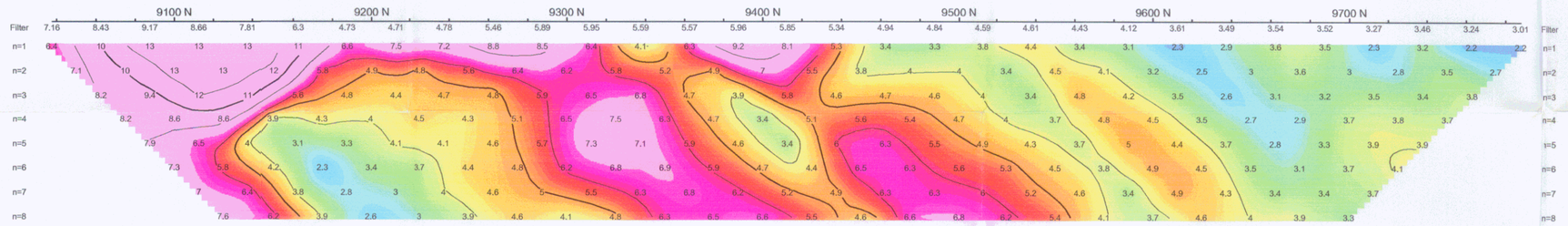
FREEGOLD VENTURES LTD.

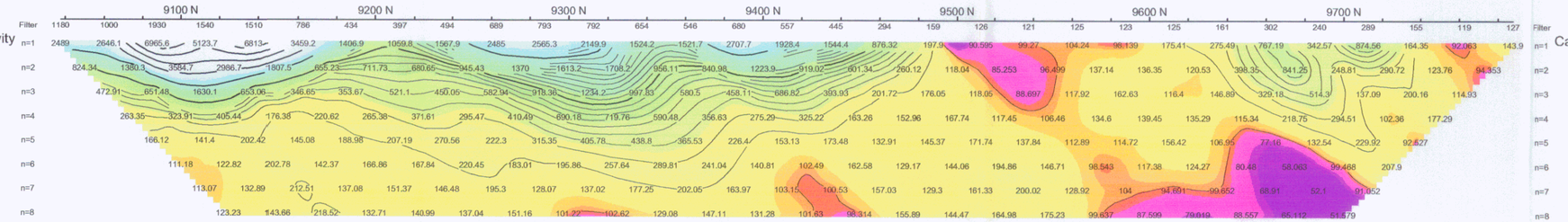
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

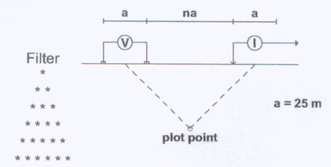






11450 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

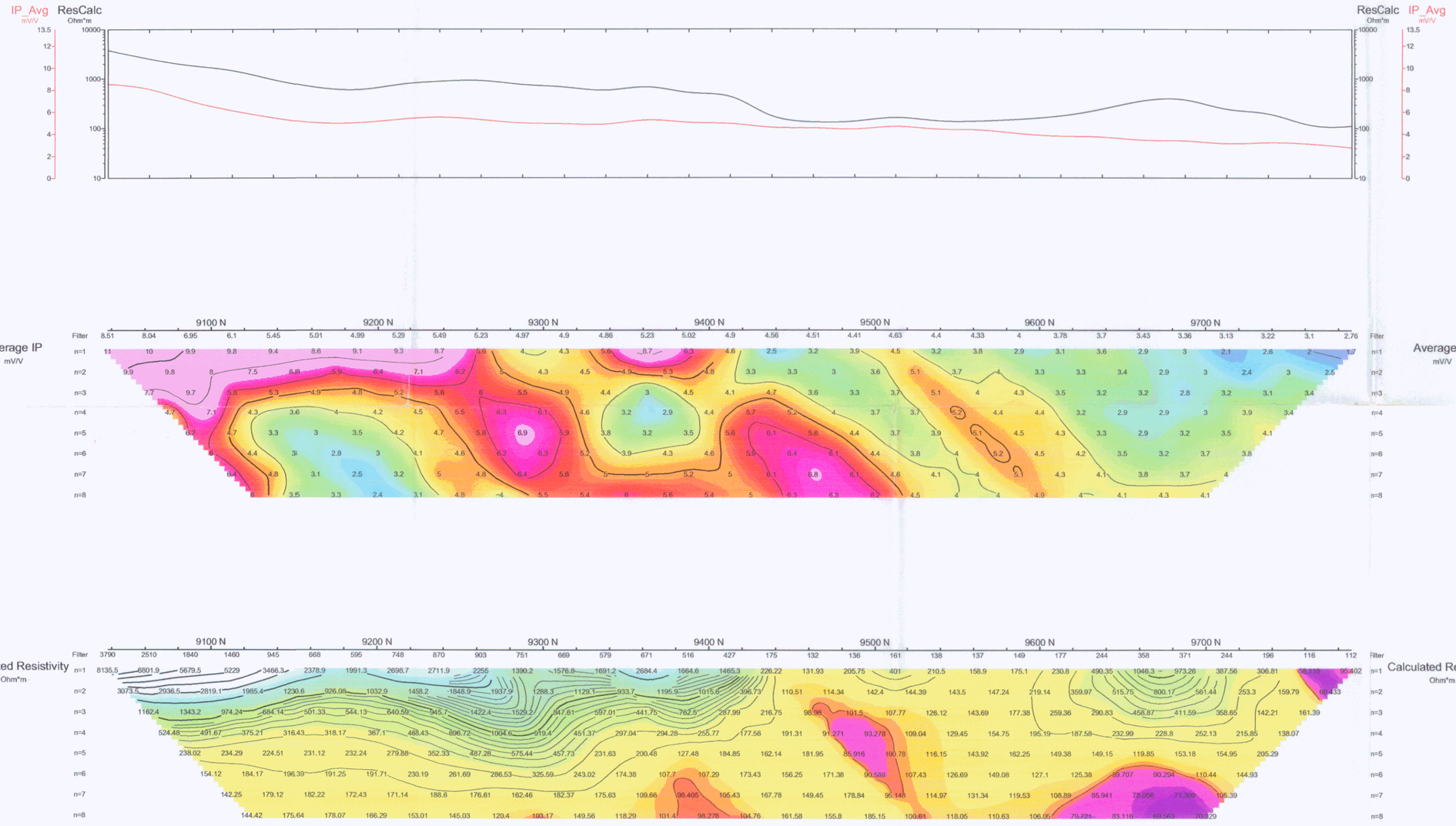
25 0 25 50 75 100 125
metres

FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

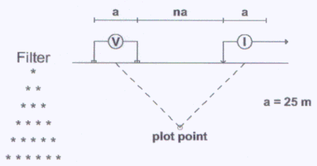
Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED



11500 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

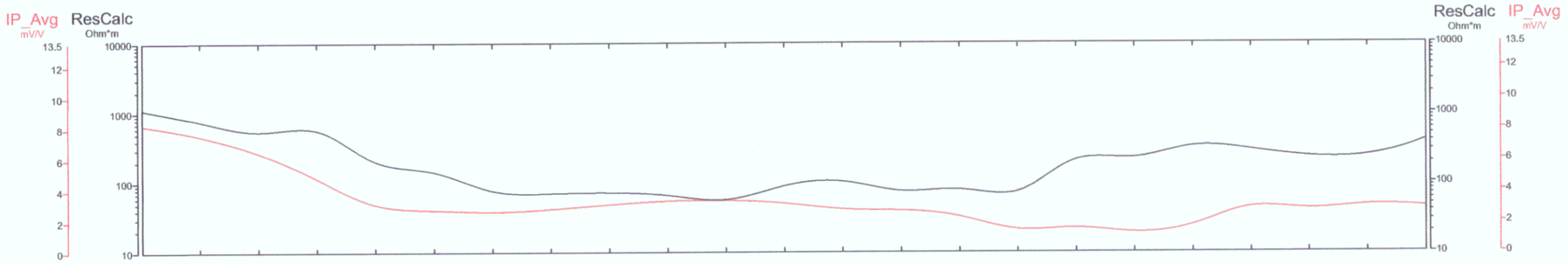
25 0 25 50 75 100 125
metres

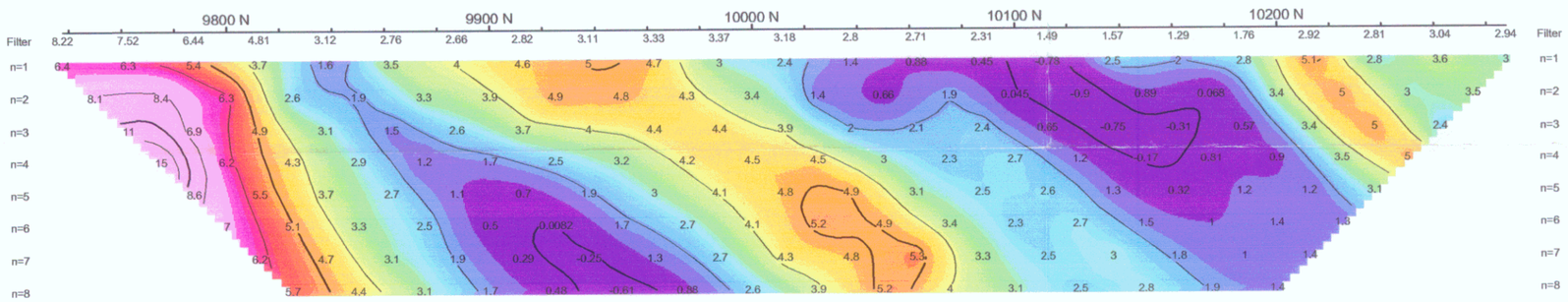
FREEGOLD VENTURES LTD.

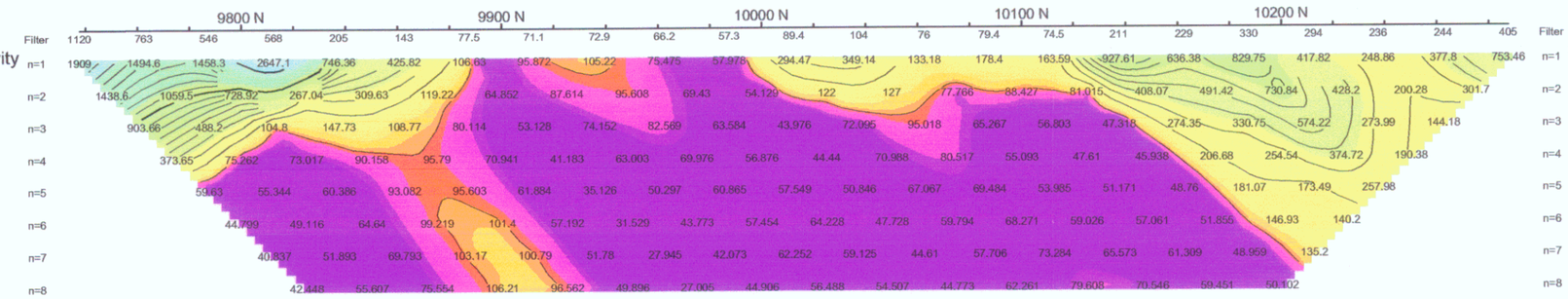
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

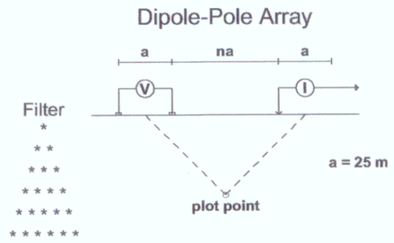
PETER E. WALCOTT & ASSOCIATES LIMITED







10000 E



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

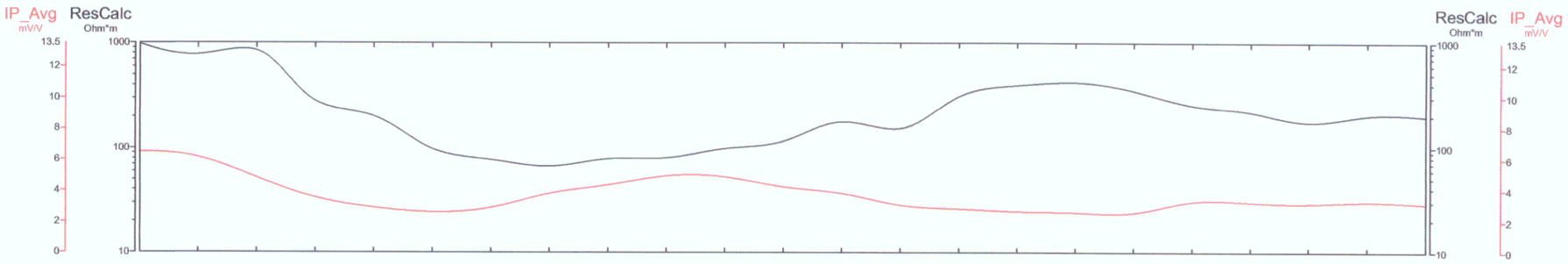
25 0 25 50 75 100 125
metres

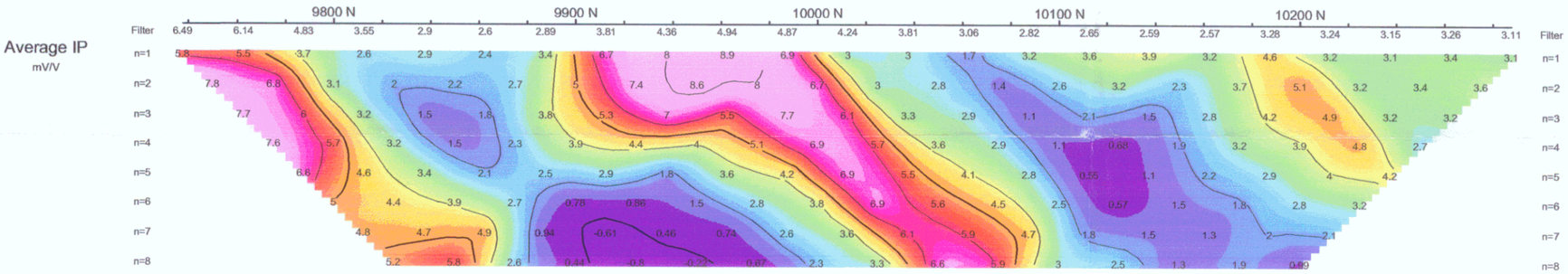
FREEGOLD VENTURES LTD.

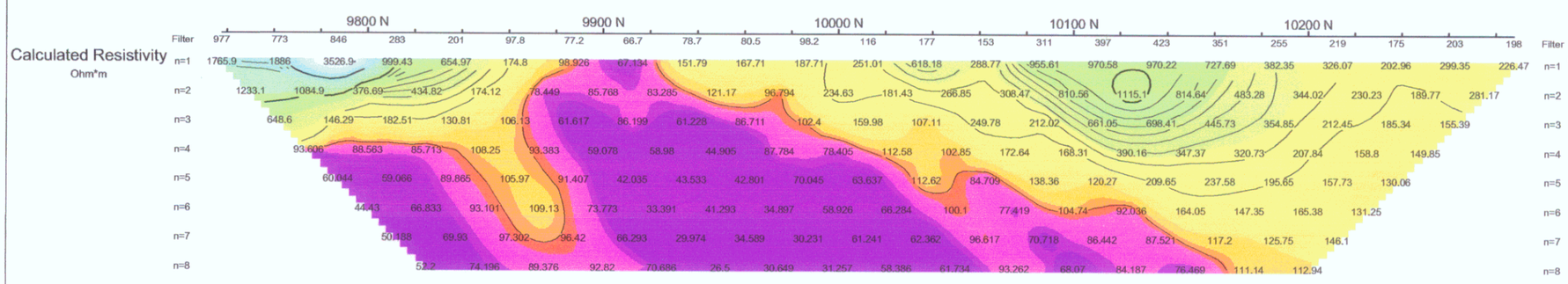
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

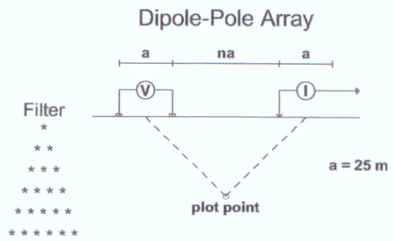
PETER E. WALCOTT & ASSOCIATES LIMITED







10050 E



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

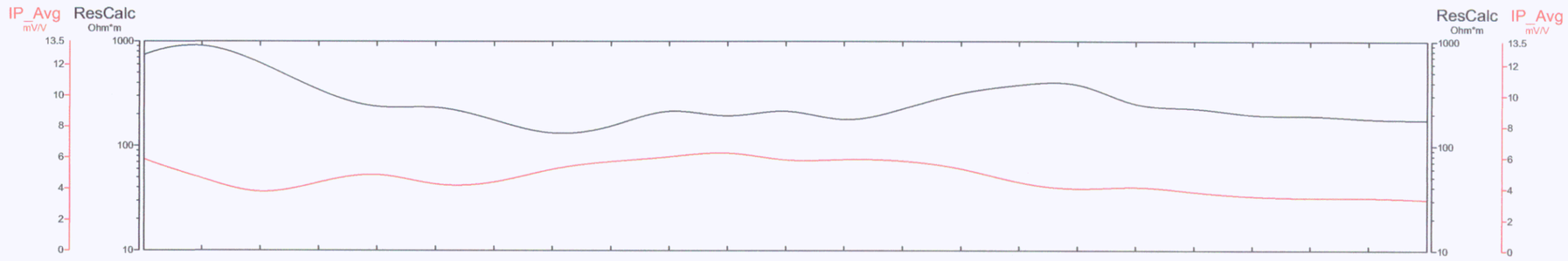
25 0 25 50 75 100 125
metres

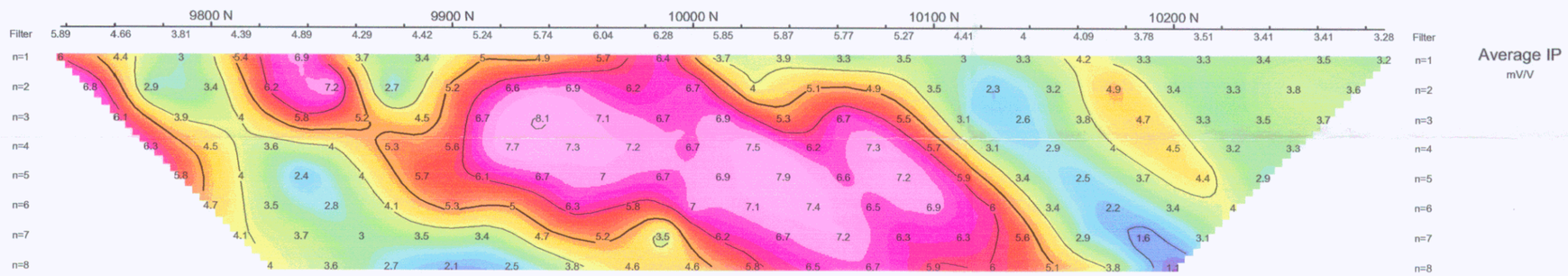
FREEGOLD VENTURES LTD.

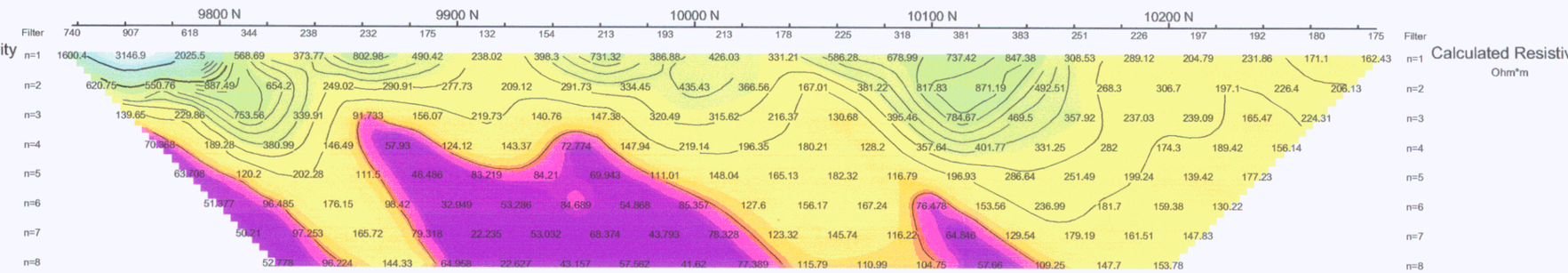
INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

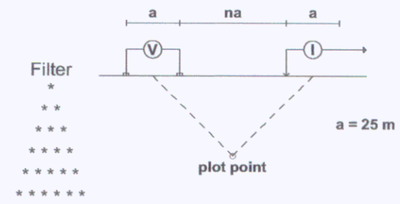






10100 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

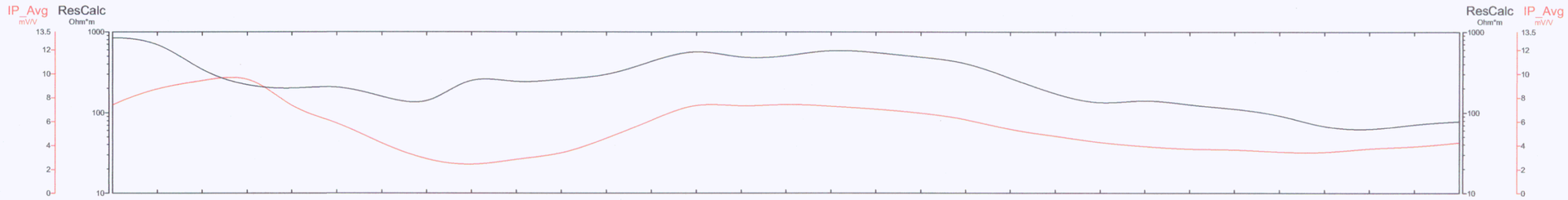
25 0 25 50 75 100 125
metres

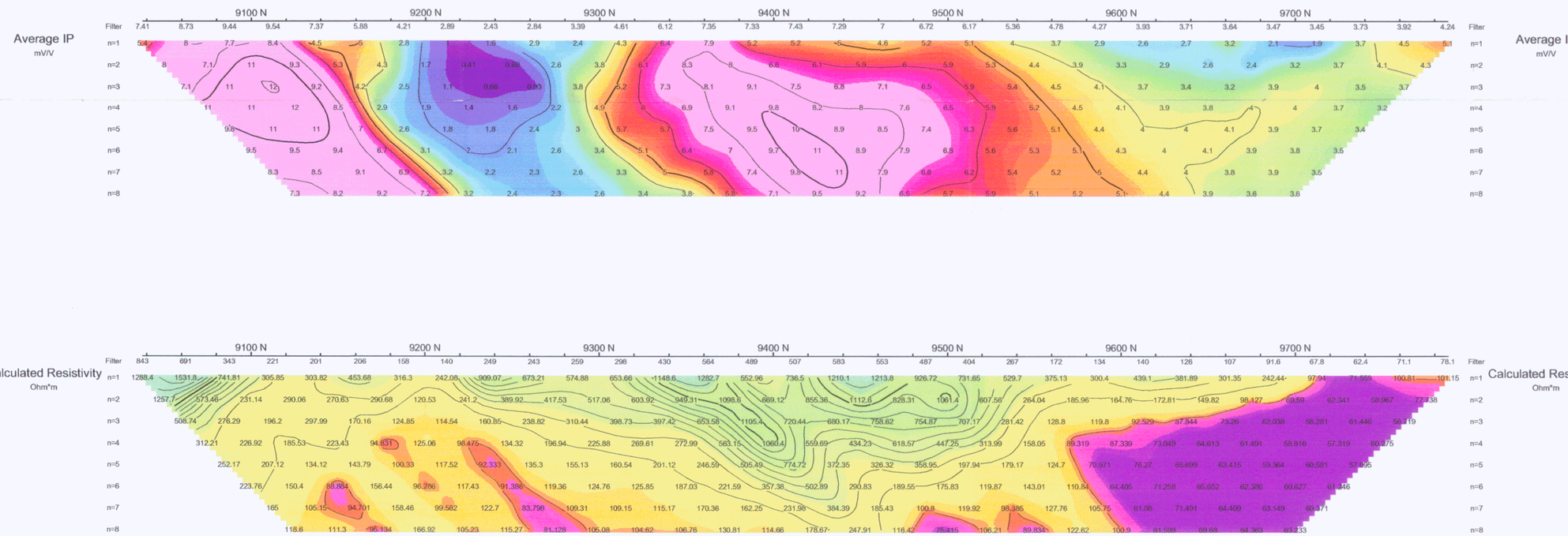
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
GREW CREEK PROPERTY
Whitehorse M.D., YUKON

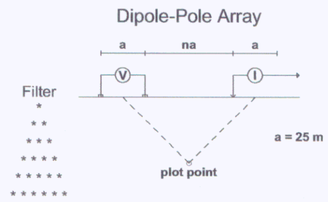
Date: SEPTEMBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED





11250 E



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

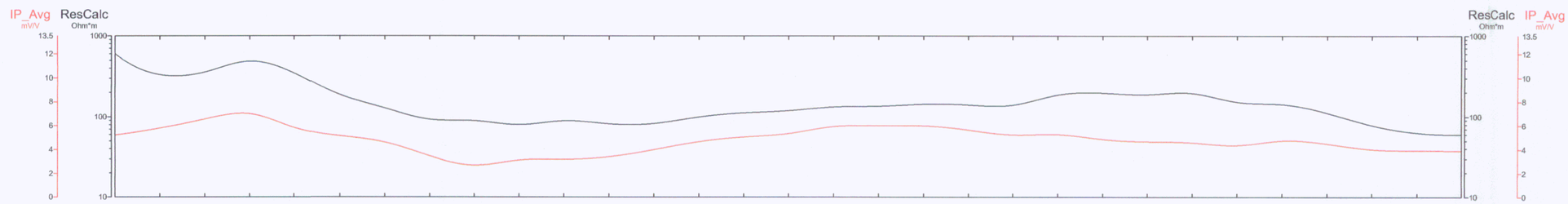
25 0 25 50 75 100 125
metres

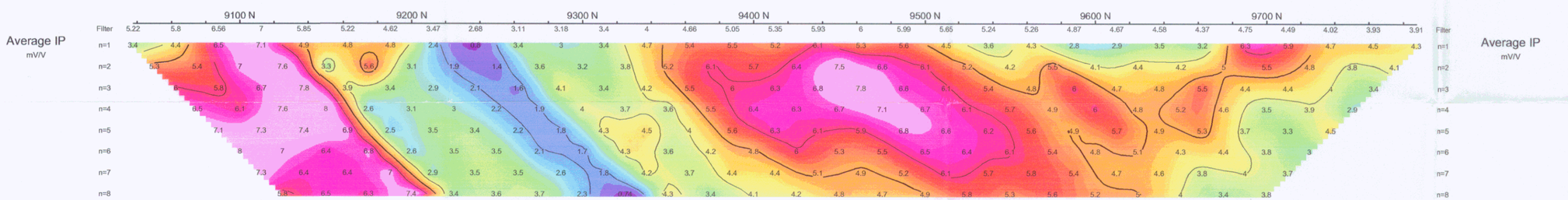
FREEGOLD VENTURES LTD.

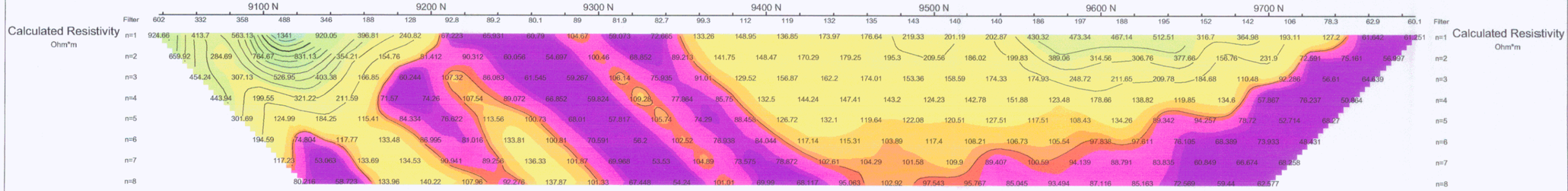
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

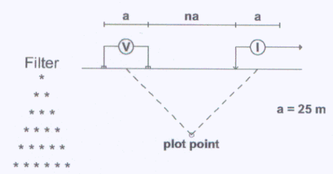






11200 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

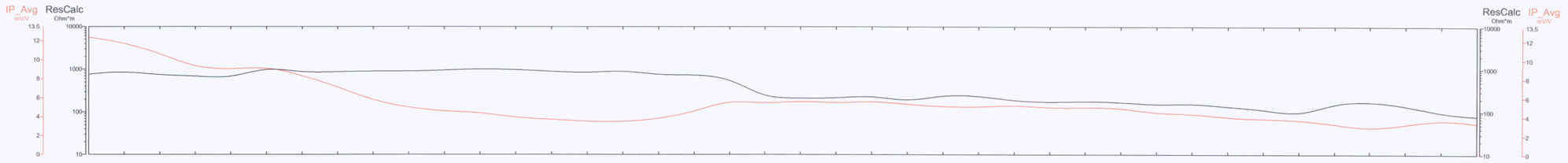
25 0 25 50 75 100 125
metres

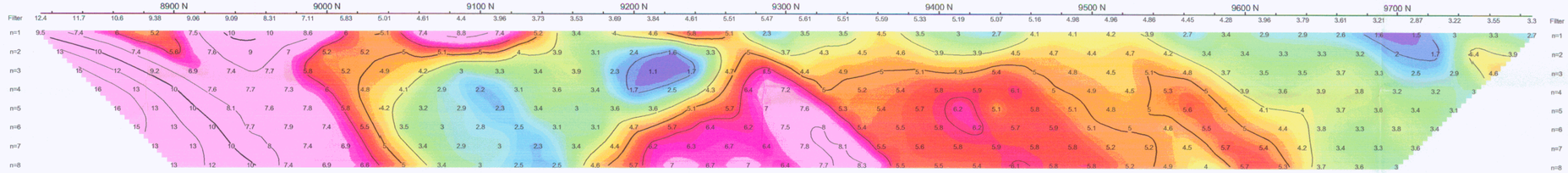
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

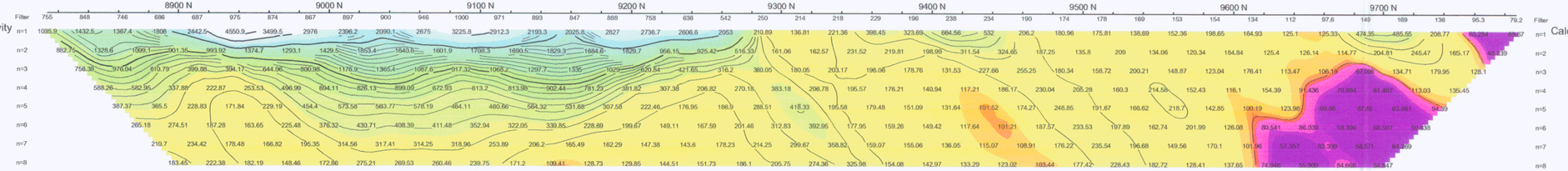
Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED





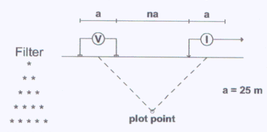
Average IP
mV/V



Calculated Resistivity
Ohm*m

11650 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

25 0 25 50 75 100 125
metres

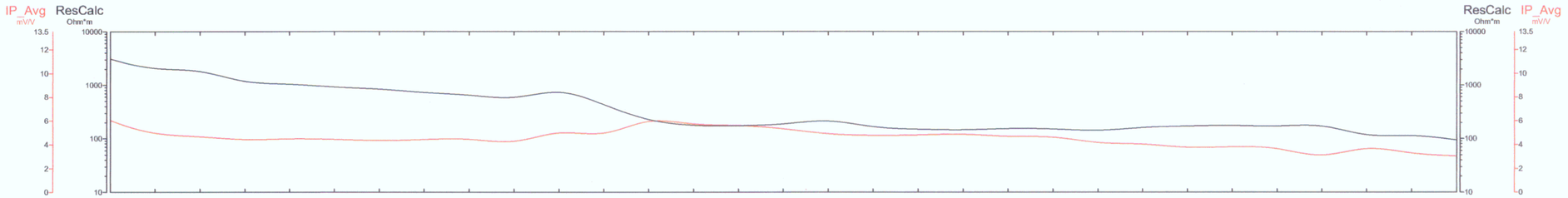
FREEGOLD VENTURES LTD.

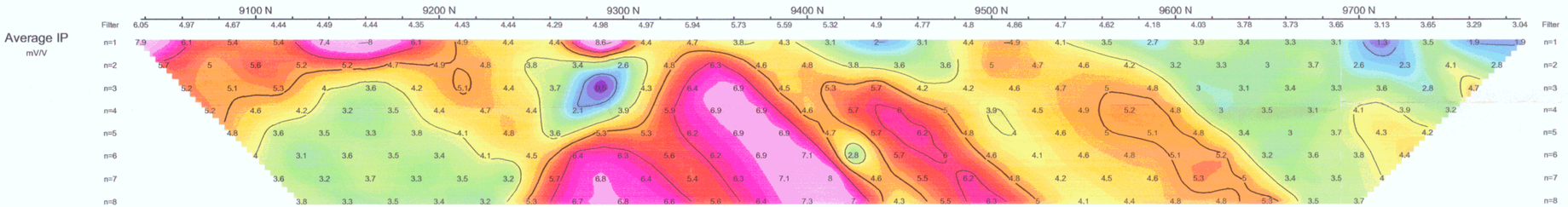
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

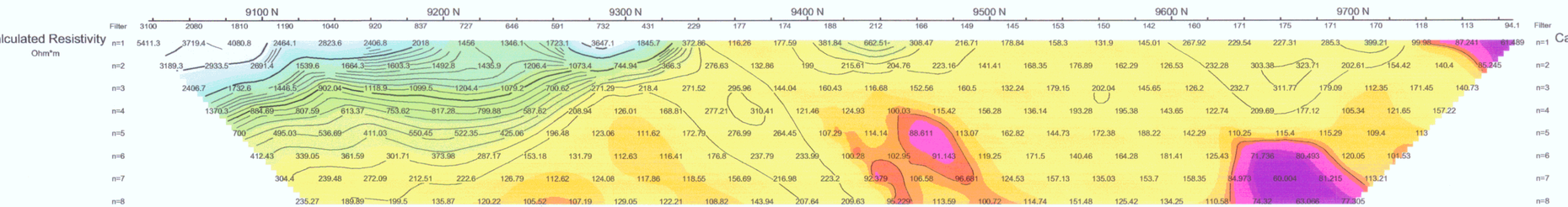
PETER E. WALCOTT & ASSOCIATES LIMITED

11600 E



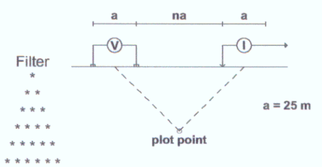


Average IP
mV/V



Calculated Resistivity
Ohm*m

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

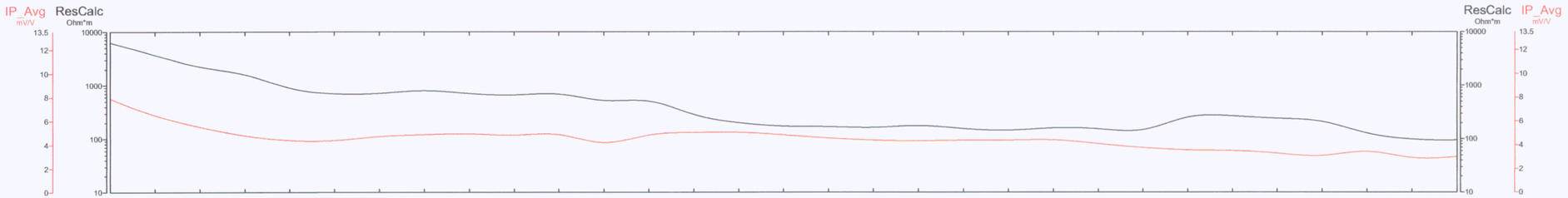
25 0 25 50 75 100 125
metres

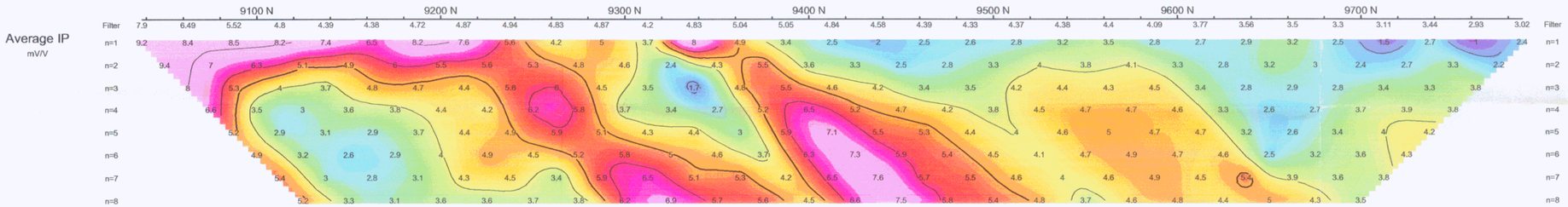
FREEGOLD VENTURES LTD.

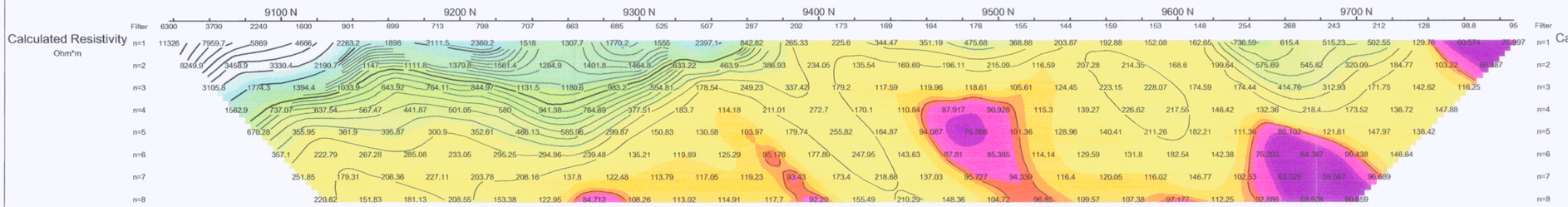
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

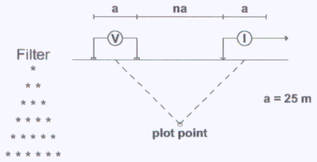






11550 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

25 0 25 50 75 100 125
metres

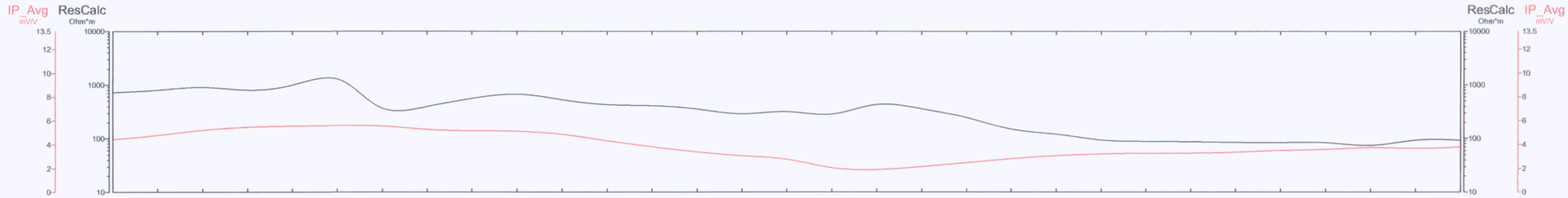
FREEGOLD VENTURES LTD.

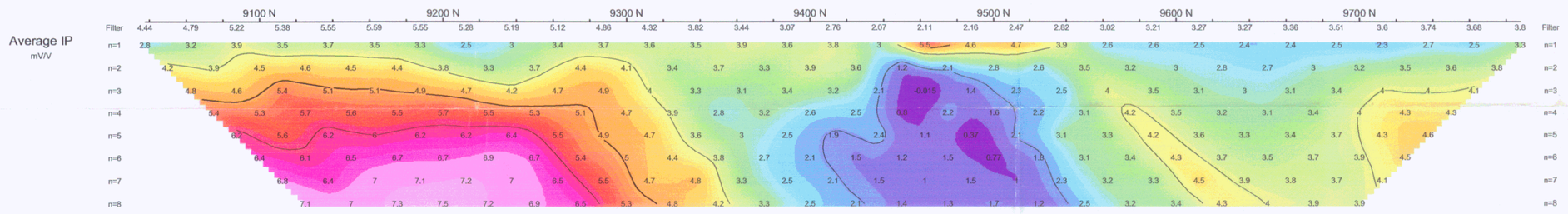
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

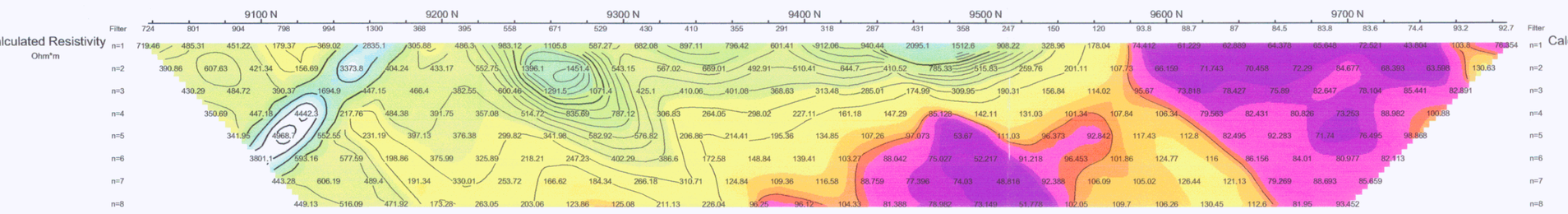
Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

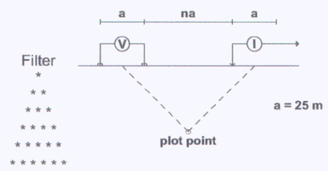
10900 E







Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

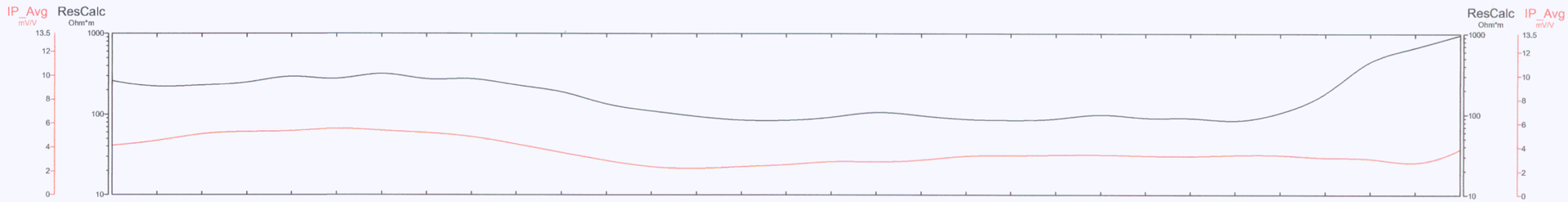
25 0 25 50 75 100 125
metres

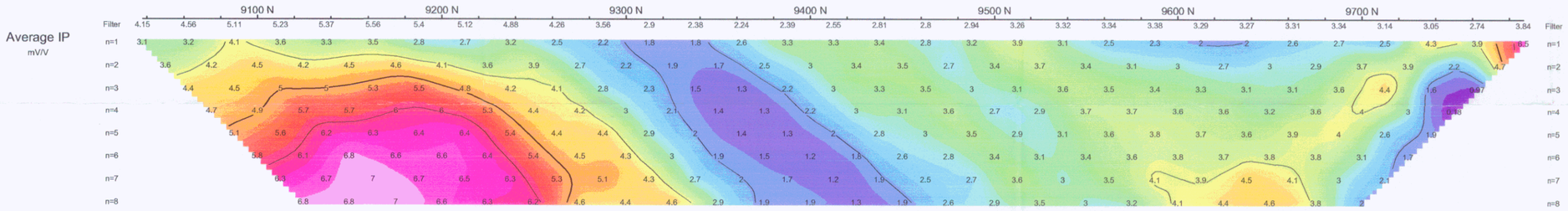
FREEGOLD VENTURES LTD.

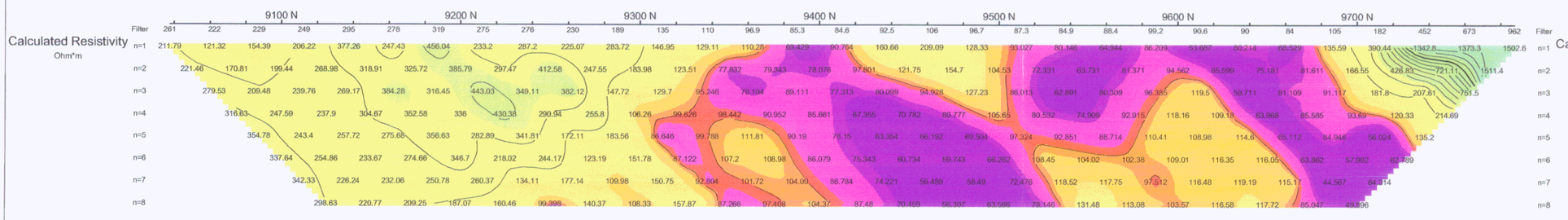
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

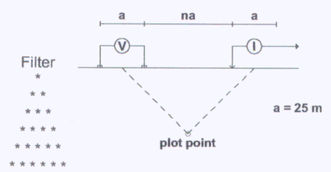






11000 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

25 0 25 50 75 100 125

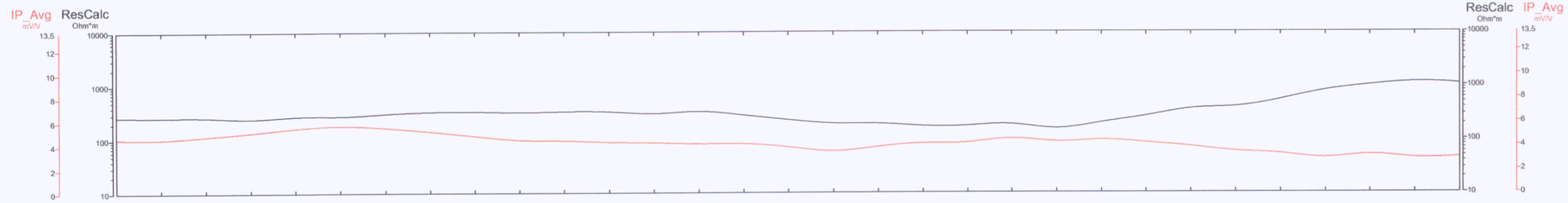
metres

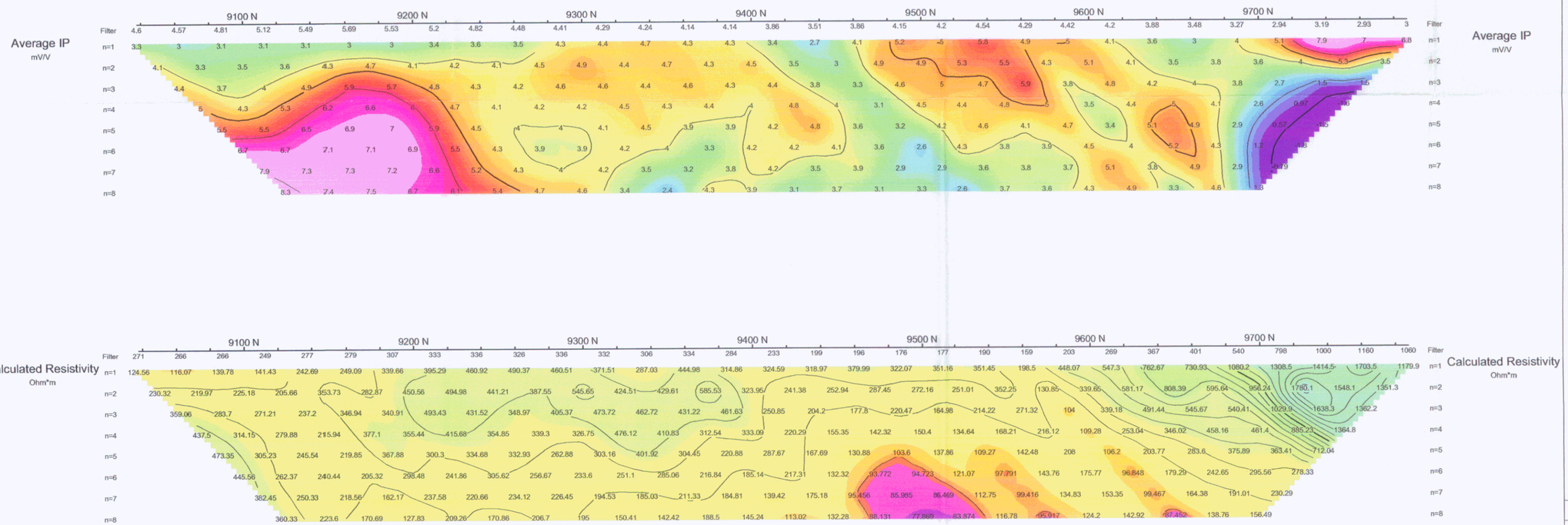
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

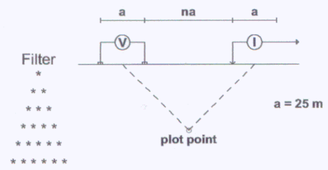
PETER E. WALCOTT & ASSOCIATES LIMITED





11050 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

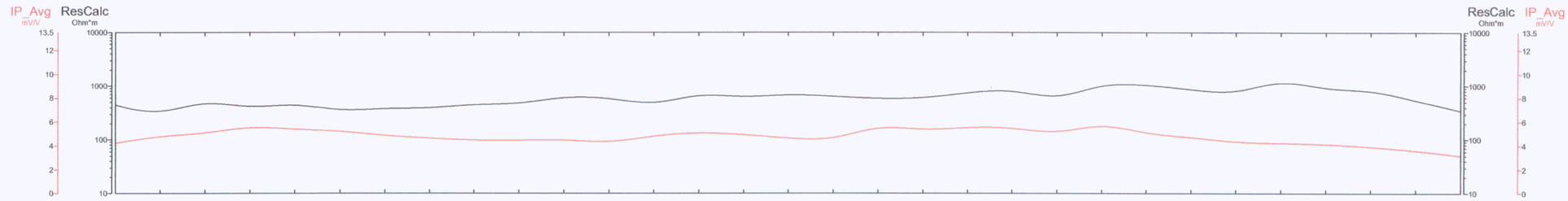
25 0 25 50 75 100 125
metres

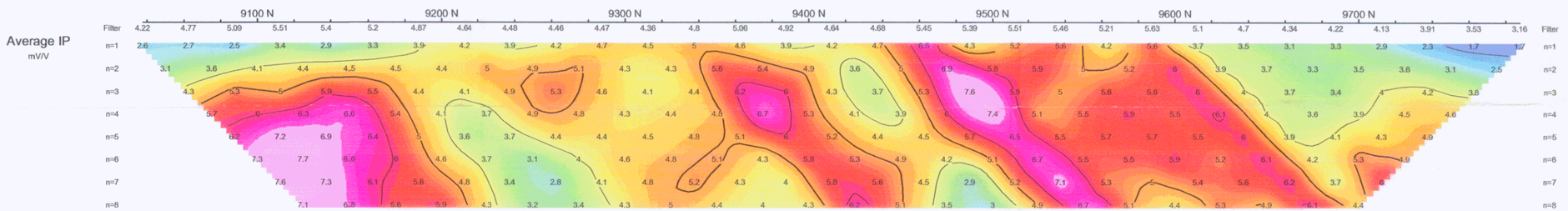
FREEGOLD VENTURES LTD.

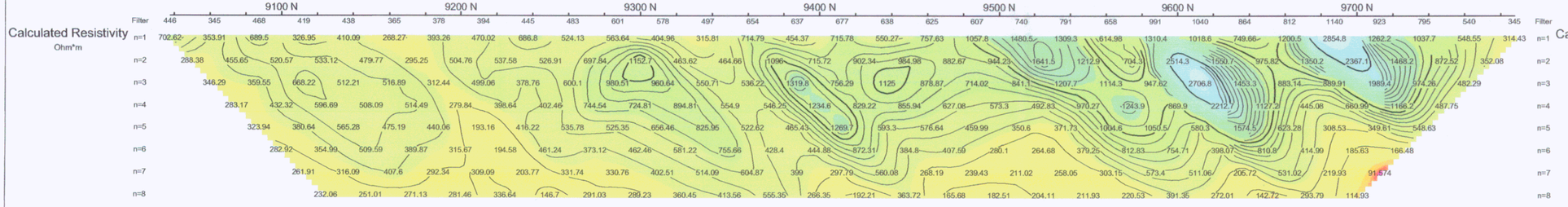
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

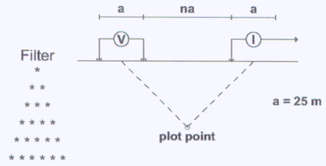






11100 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

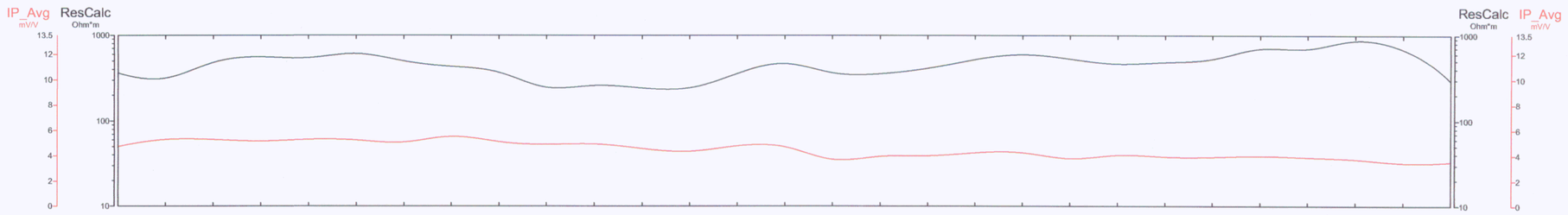
25 0 25 50 75 100 125
metres

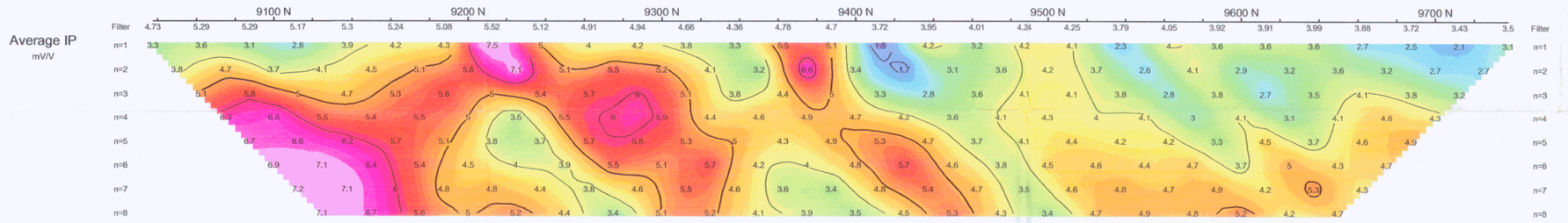
FREEGOLD VENTURES LTD.

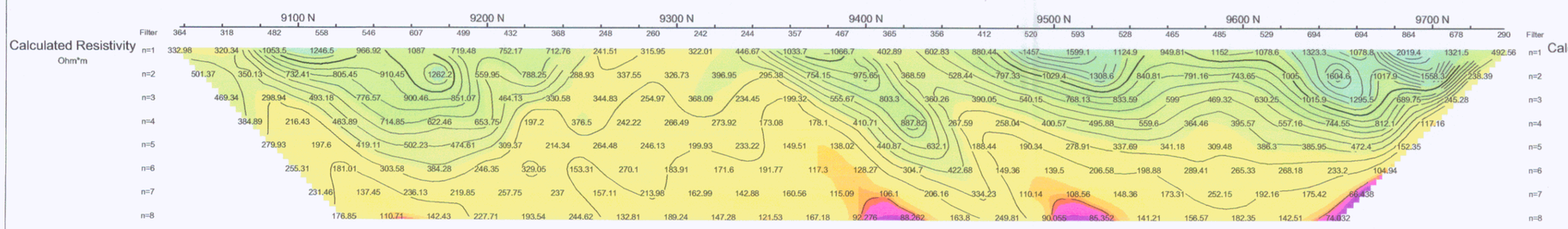
INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

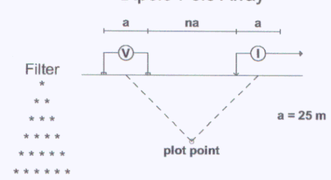






11150 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

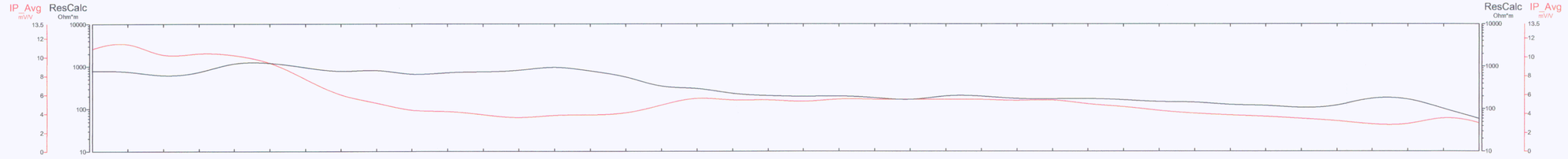
25 0 25 50 75 100 125
metres

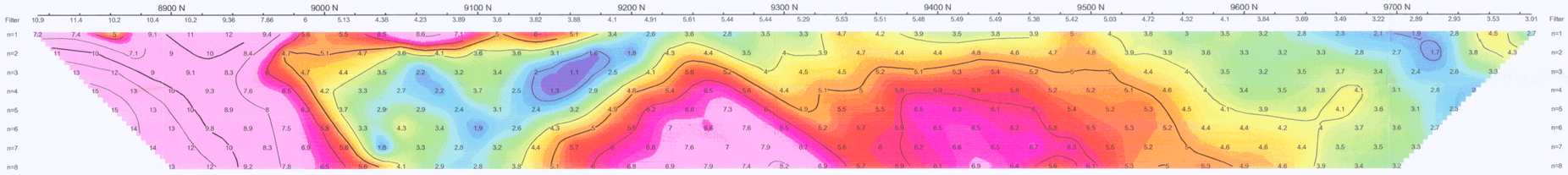
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
RAT CREEK PROPERTY
Whitehorse M.D., YUKON

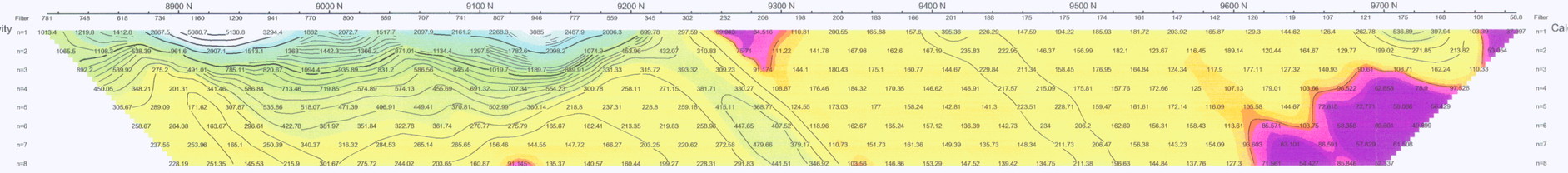
Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED





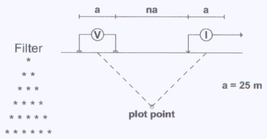
Average IP
mV/V



Calculated Resistivity
Ohm*m

11700 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

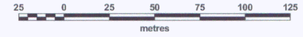
Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

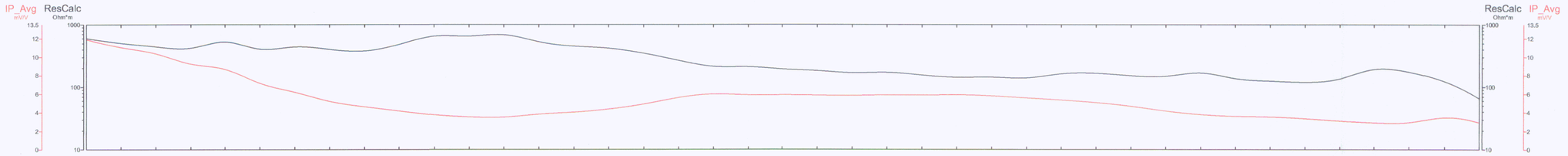


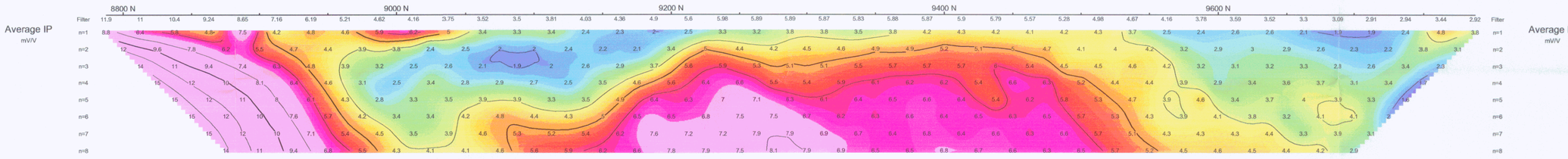
FREEGOLD VENTURES LTD.

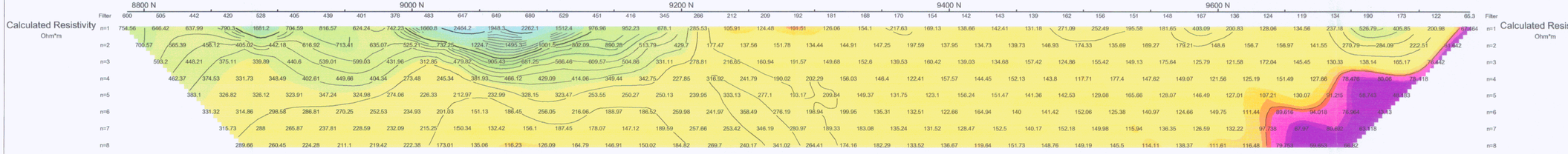
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

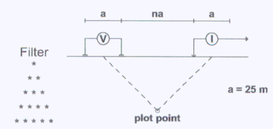






11750 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

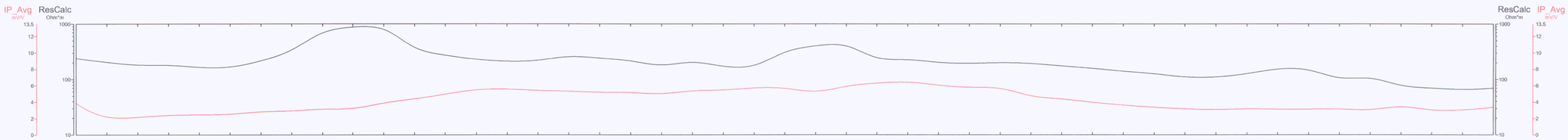
25 0 25 50 75 100 125
metres

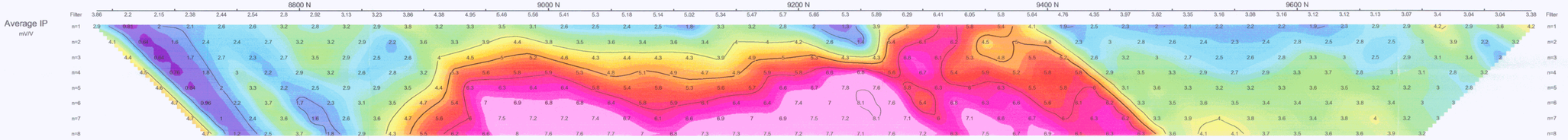
FREEGOLD VENTURES LTD.

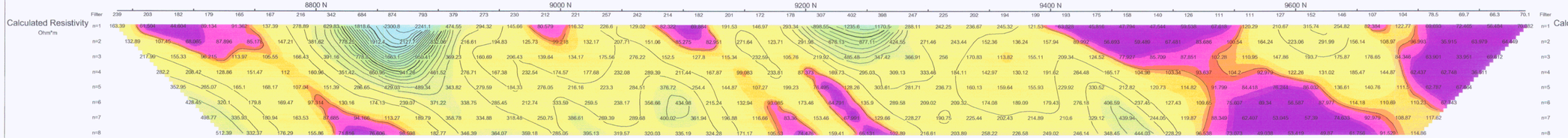
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

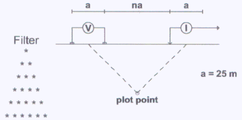






12150 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

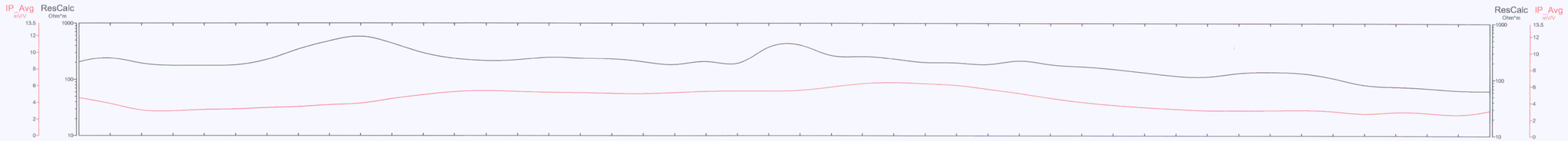
25 0 25 50 75 100 125
metres

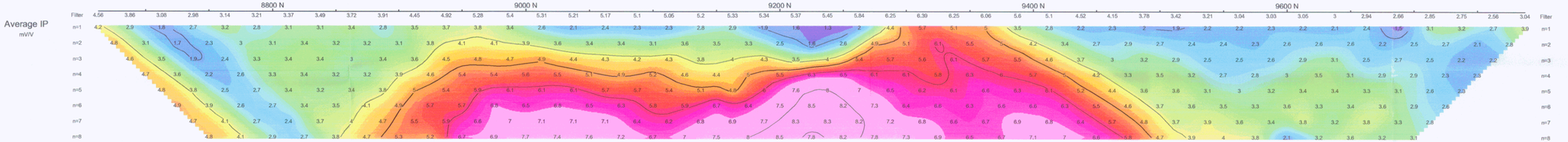
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

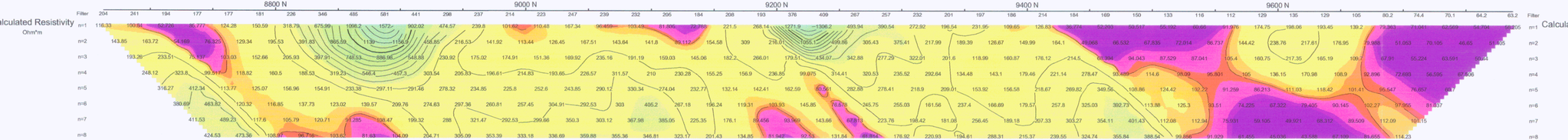
Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED





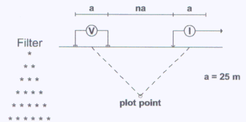
Average IP
mV/V



Calculated Resistivity
Ohm*m

12100 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

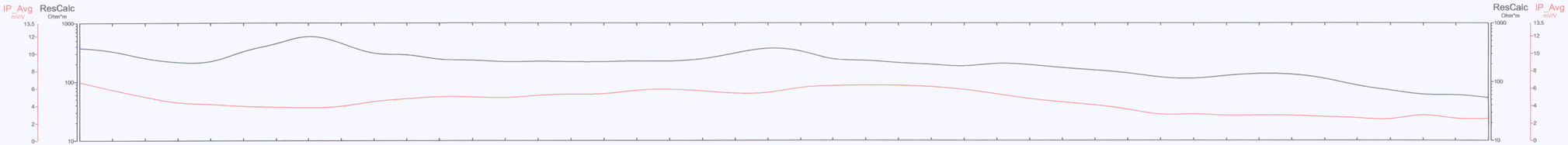
Scale 1:2000

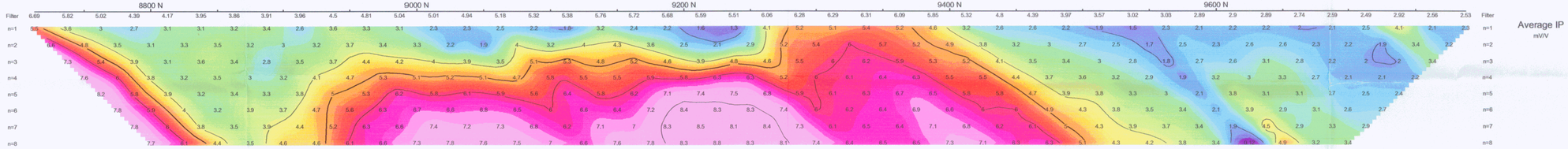
FREEGOLD VENTURES LTD.

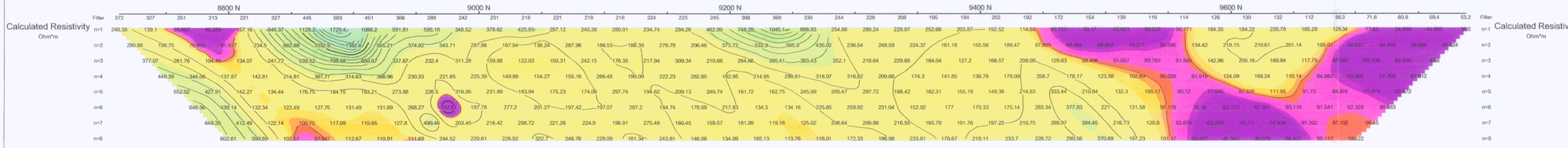
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

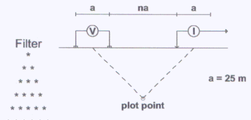






12050 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

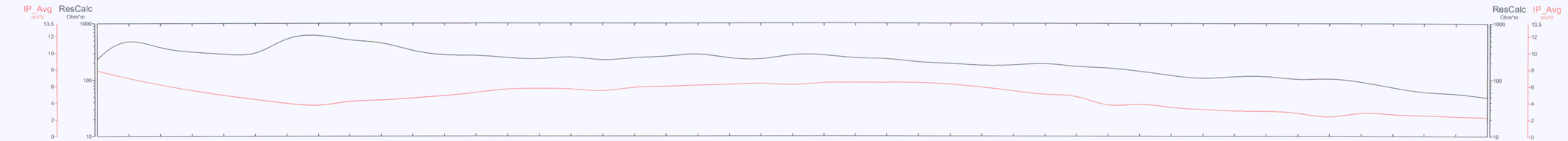
25 0 25 50 75 100 125
metres

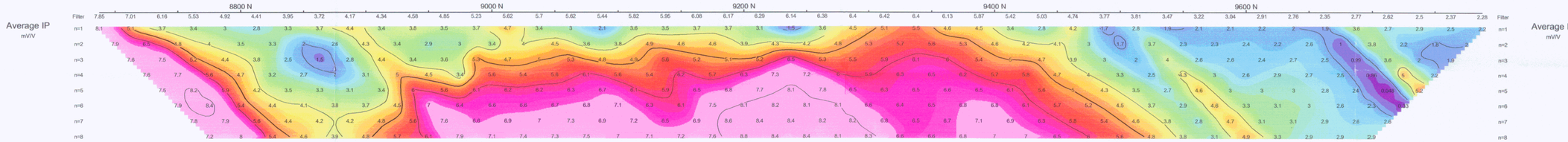
FREEGOLD VENTURES LTD.

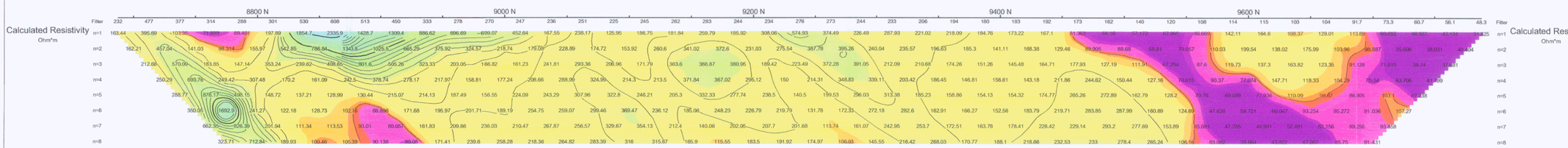
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

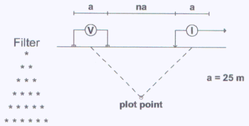






12000 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

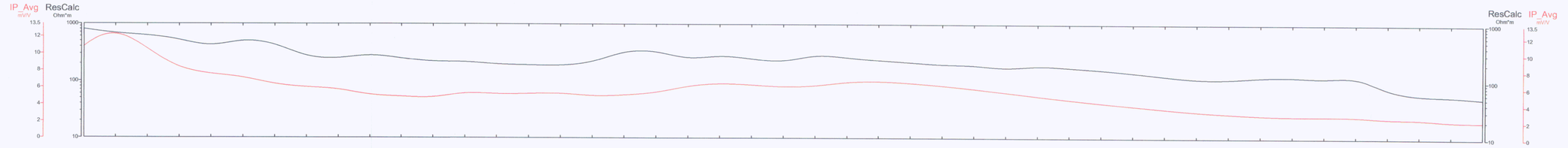
25 0 25 50 75 100 125
metres

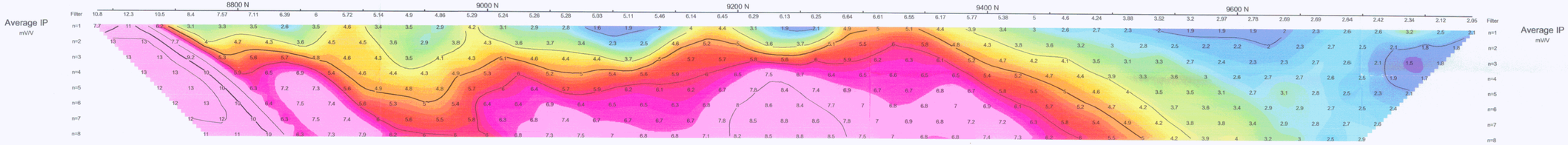
FREEGOLD VENTURES LTD.

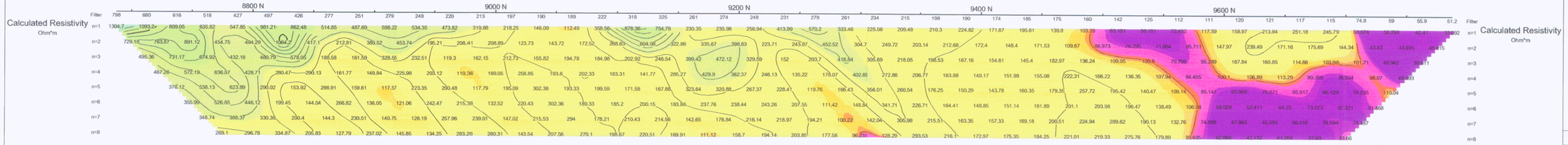
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

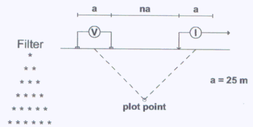






11950 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

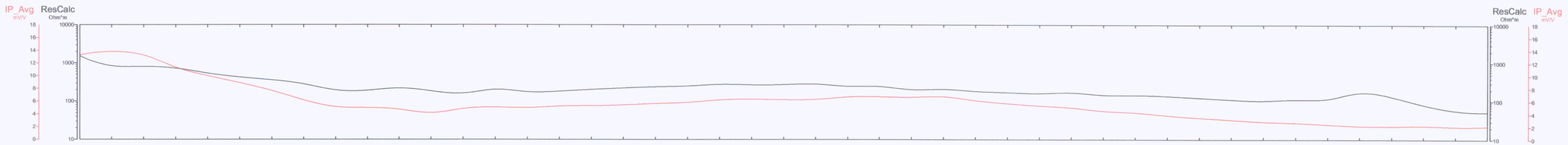
25 0 25 50 75 100 125
metres

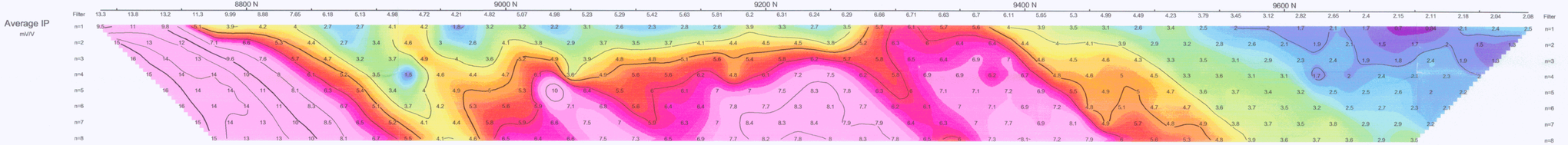
FREEGOLD VENTURES LTD.

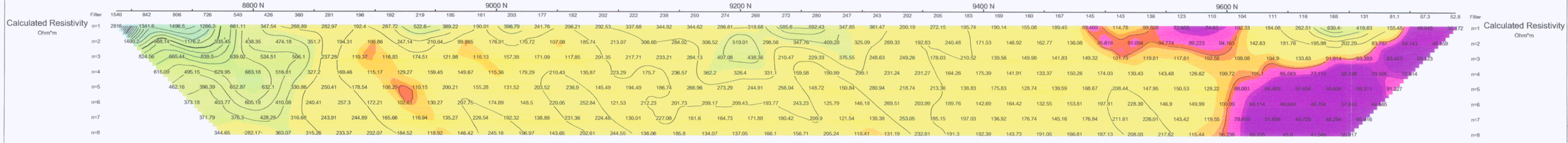
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

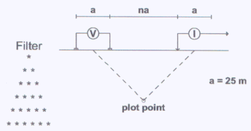






11900 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

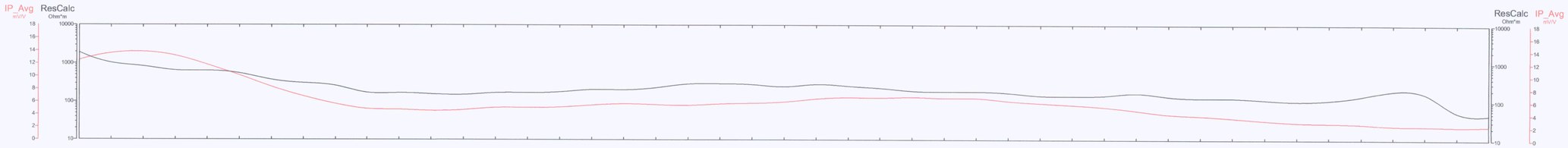
25 0 25 50 75 100 125
metres

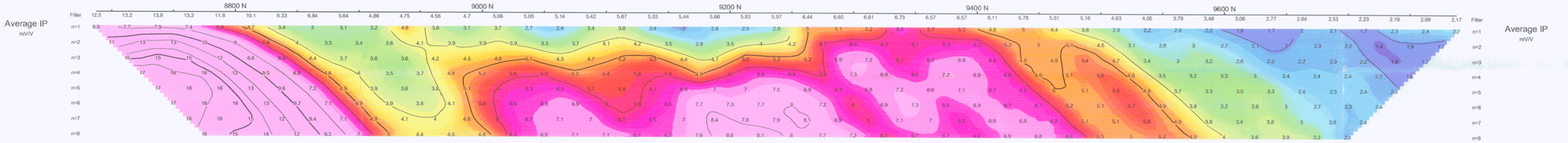
FREEGOLD VENTURES LTD.

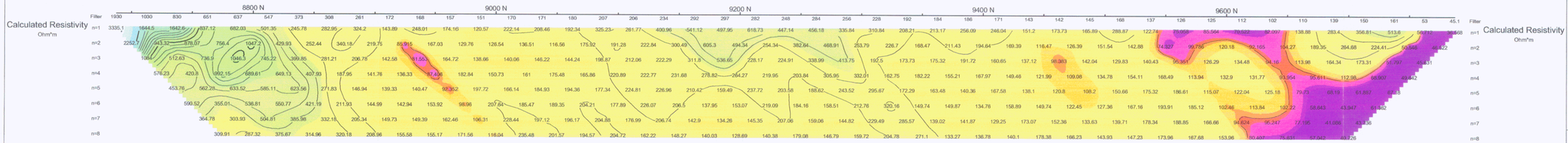
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

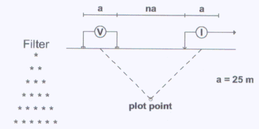






11850 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

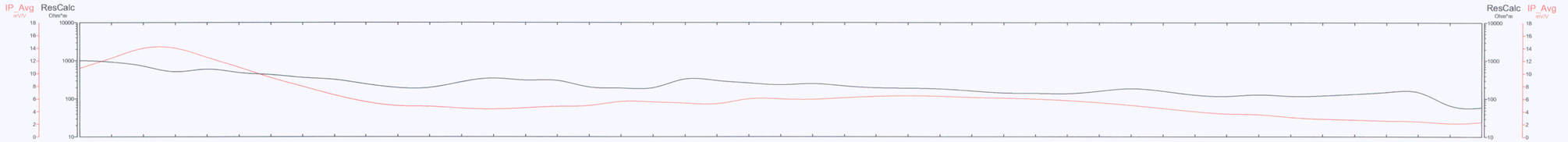
25 0 25 50 75 100 125
metres

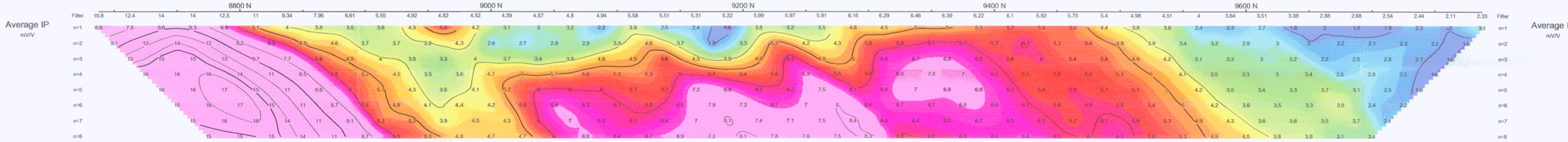
FREEGOLD VENTURES LTD.

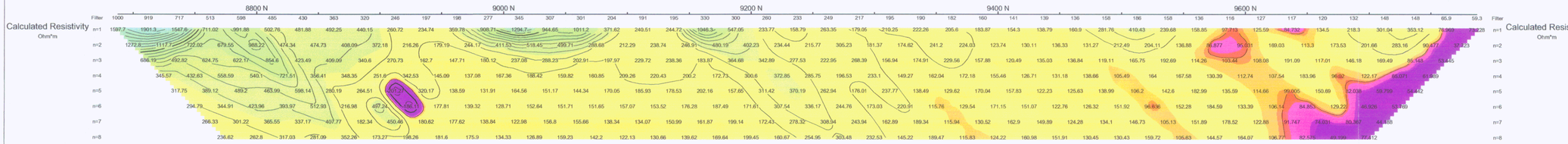
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

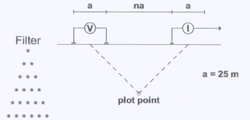






11800 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

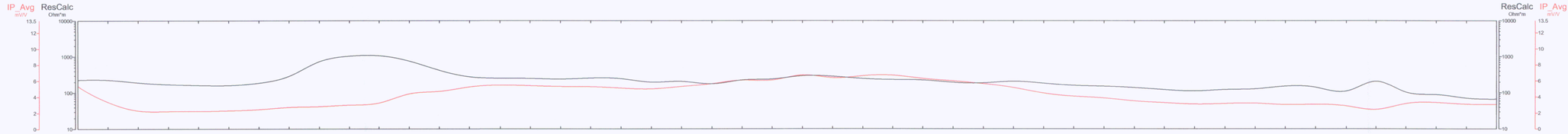
25 0 25 50 75 100 125
metres

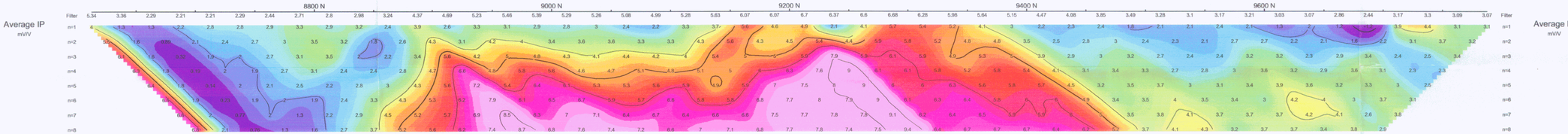
FREEGOLD VENTURES LTD.

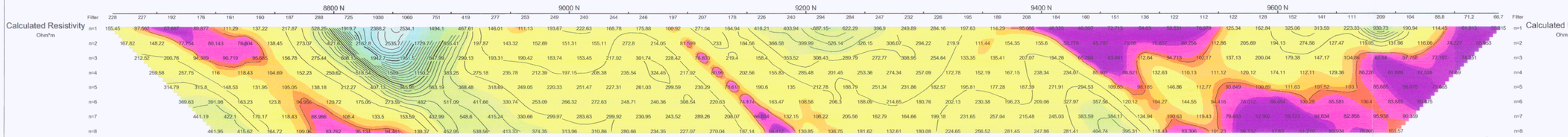
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

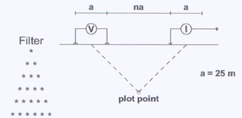






12200 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

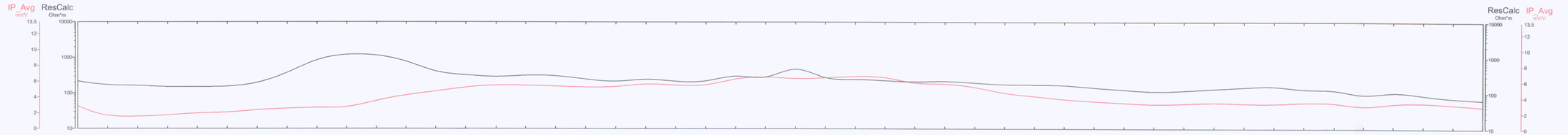
25 0 25 50 75 100 125
metres

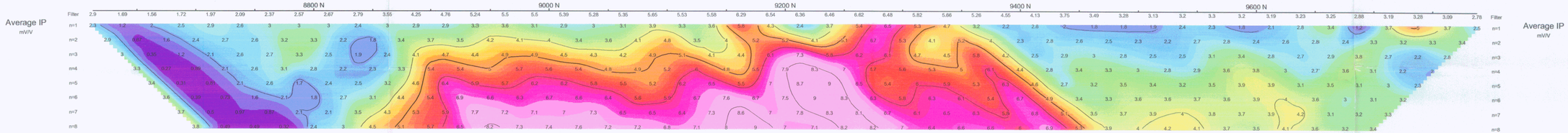
FREEGOLD VENTURES LTD.

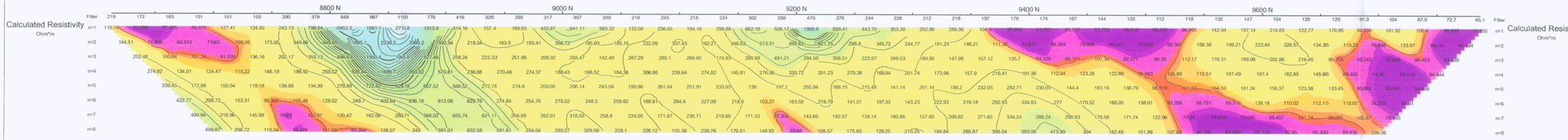
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

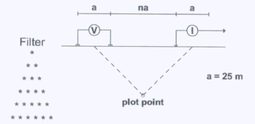






12250 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

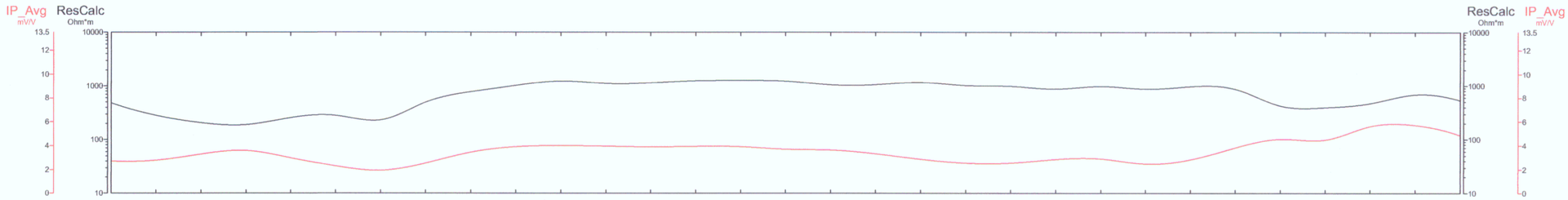
25 0 25 50 75 100 125
metres

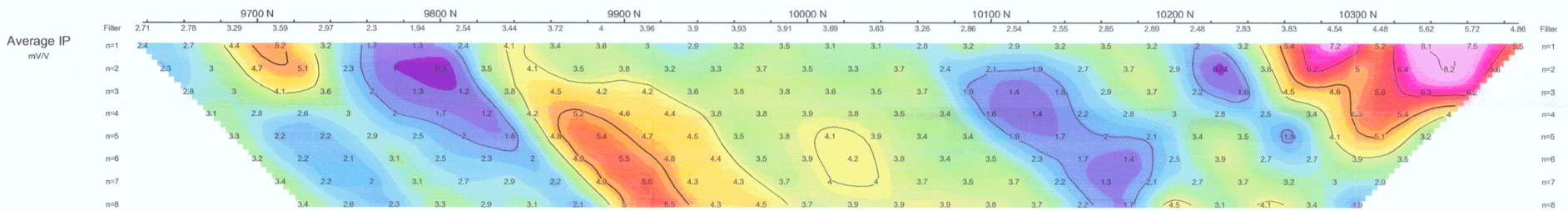
FREEGOLD VENTURES LTD.

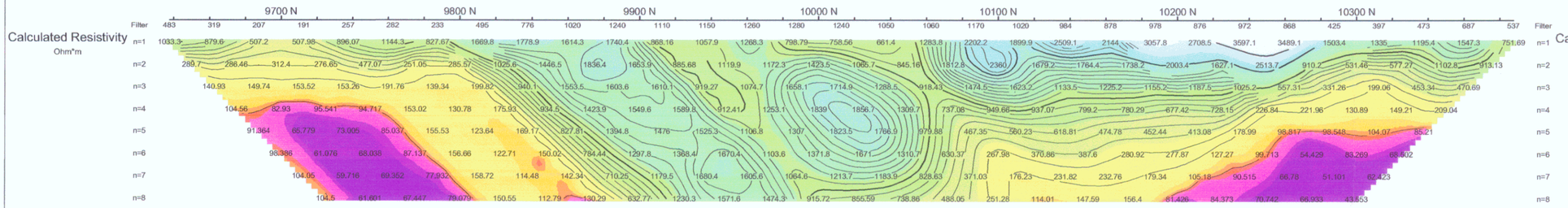
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

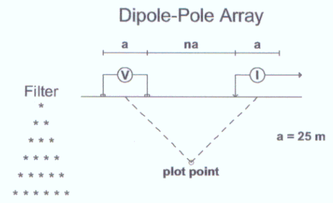
PETER E. WALCOTT & ASSOCIATES LIMITED







10200 W



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

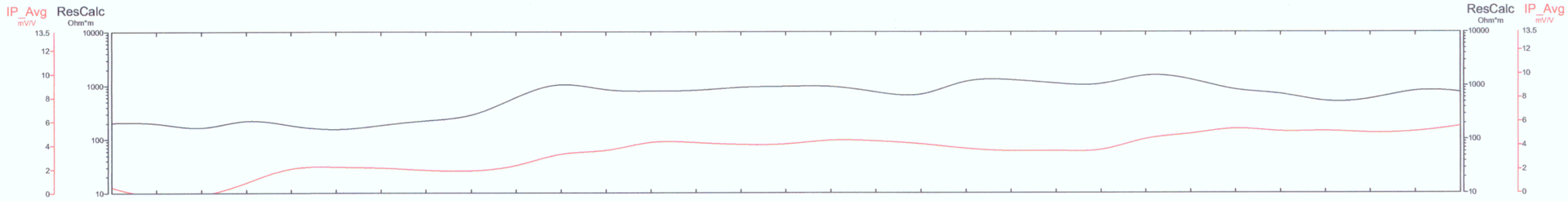
25 0 25 50 75 100 125
metres

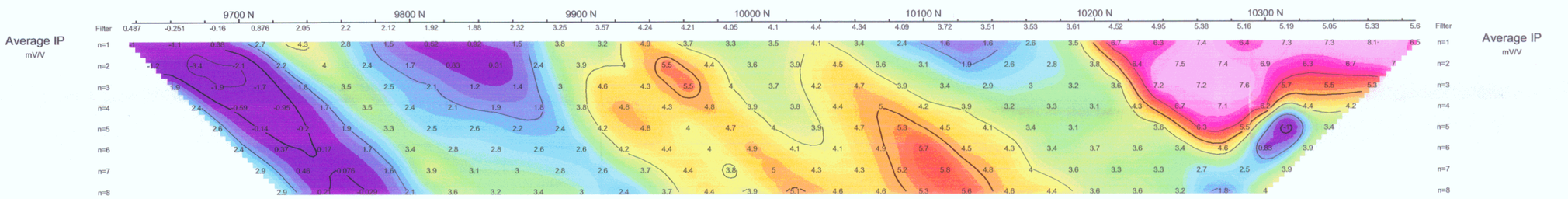
FREEGOLD VENTURES LTD.

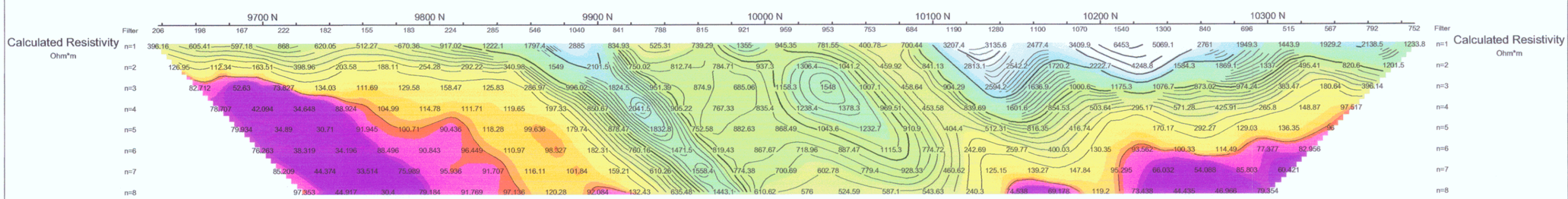
INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

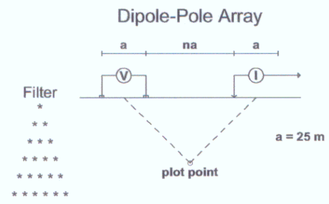
PETER E. WALCOTT & ASSOCIATES LIMITED







10100 W



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

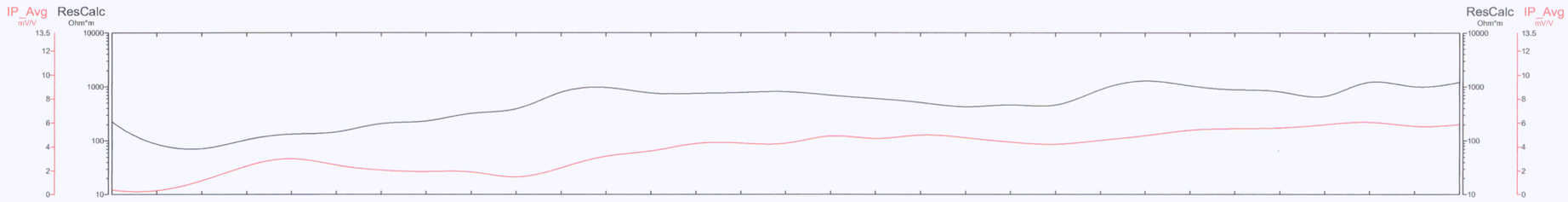
25 0 25 50 75 100 125
metres

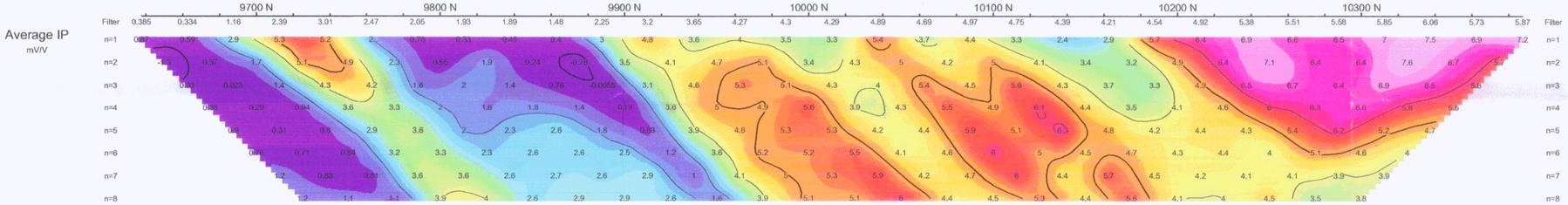
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

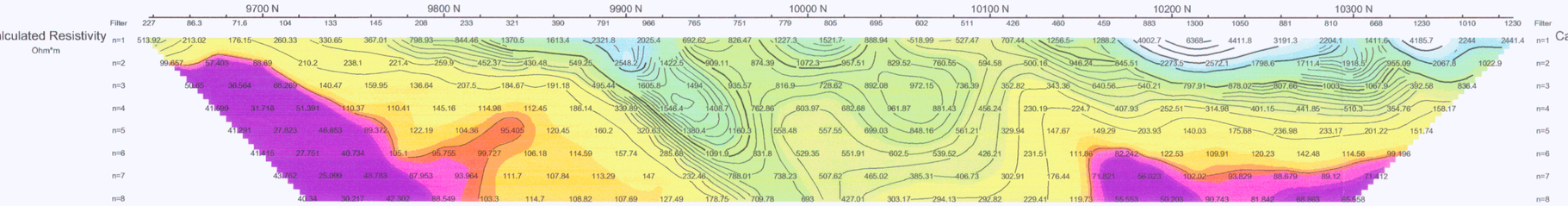
PETER E. WALCOTT & ASSOCIATES LIMITED





Average IP
mV/V

Average IP
mV/V

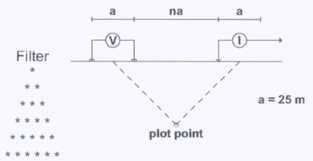


Calculated Resistivity
Ohm*m

Calculated Resistivity
Ohm*m

10050 W

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

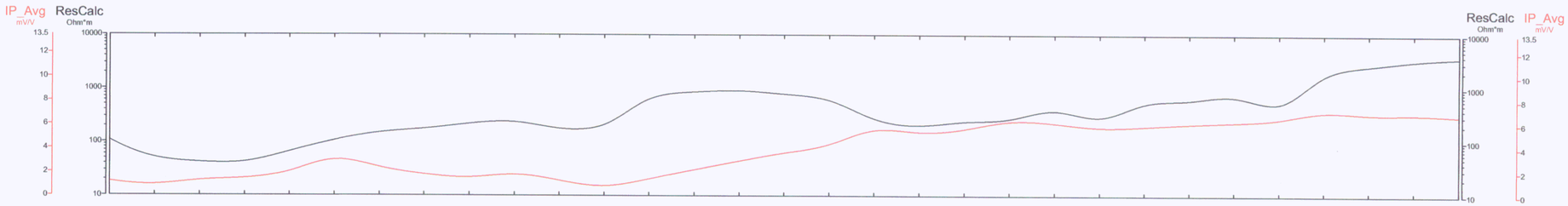
25 0 25 50 75 100 125
metres

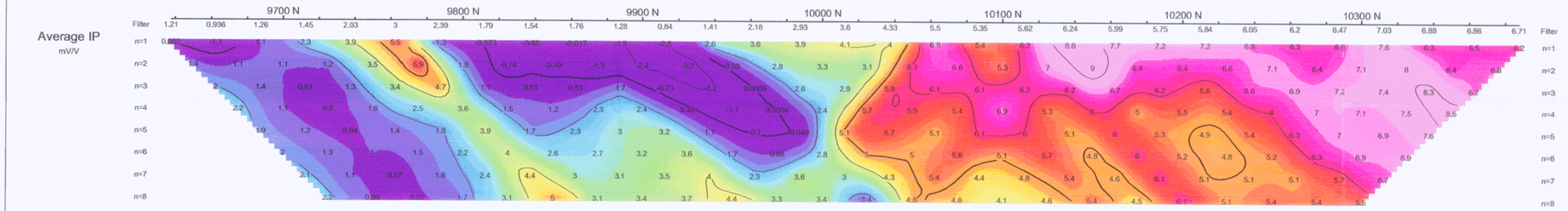
FREEGOLD VENTURES LTD.

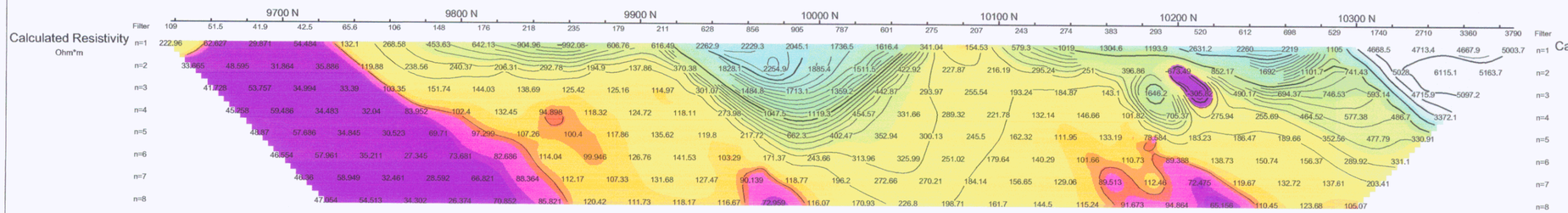
INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

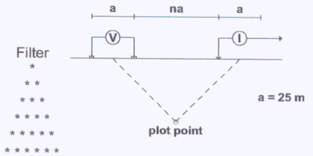






9950 W

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

25 0 25 50 75 100 125
metres

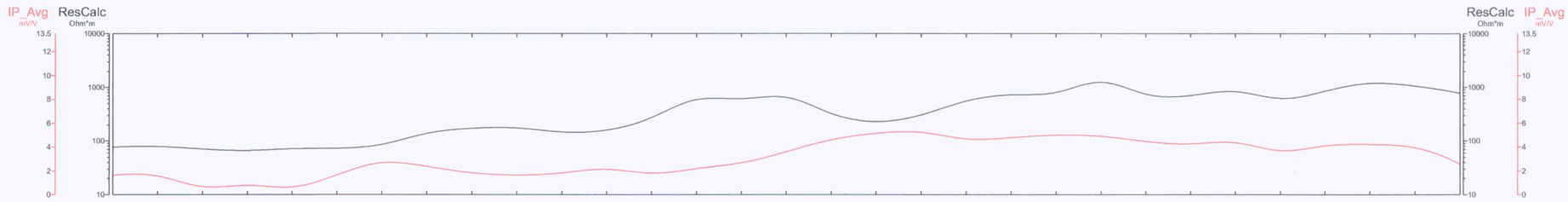
FREEGOLD VENTURES LTD.

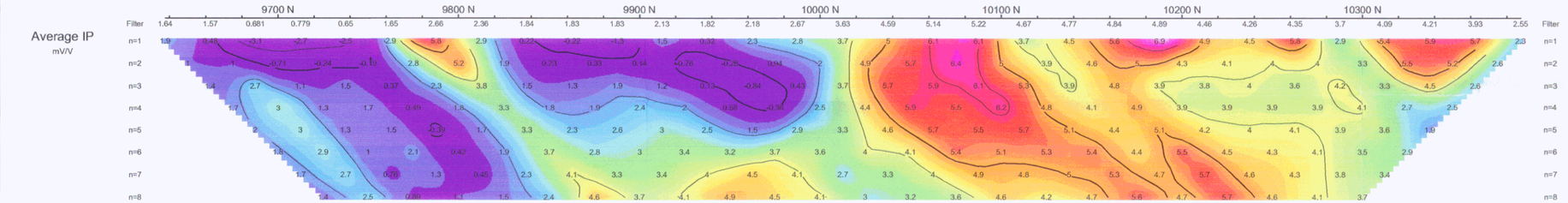
INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

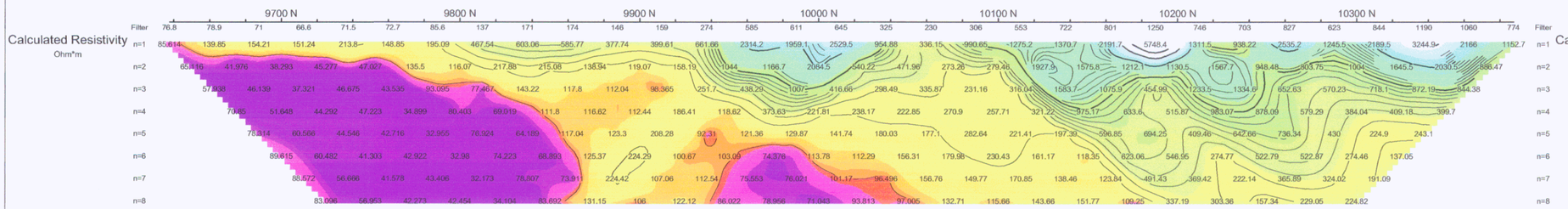
Date: OCTOBER 2005

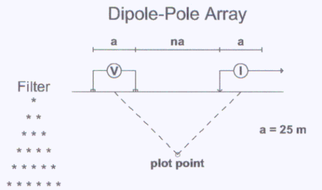
PETER E. WALCOTT & ASSOCIATES LIMITED

9900 W









Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

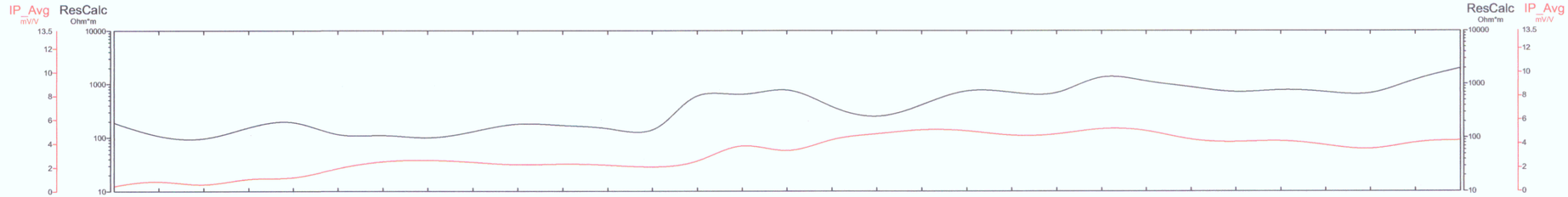
25 0 25 50 75 100 125
metres

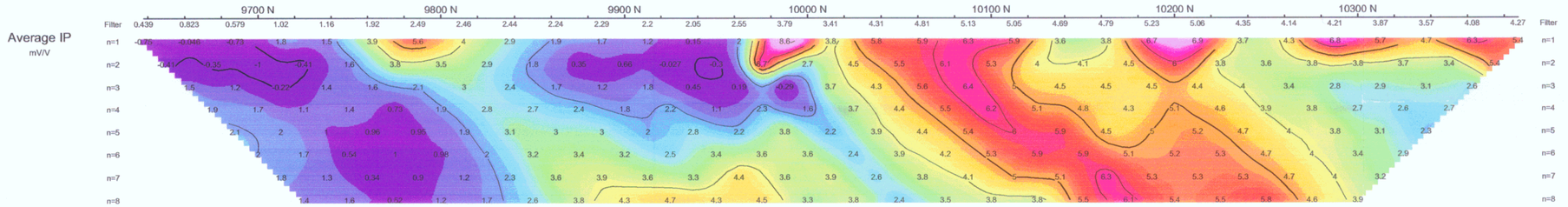
FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

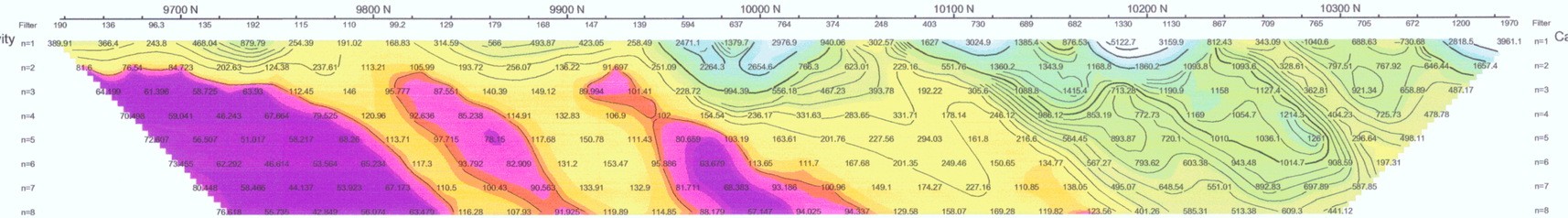
PETER E. WALCOTT & ASSOCIATES LIMITED





Average IP
mV/V

Average IP
mV/V

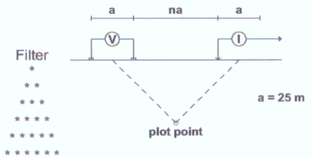


Calculated Resistivity
Ohm*m

Calculated Resistivity
Ohm*m

9850 W

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

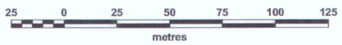
Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

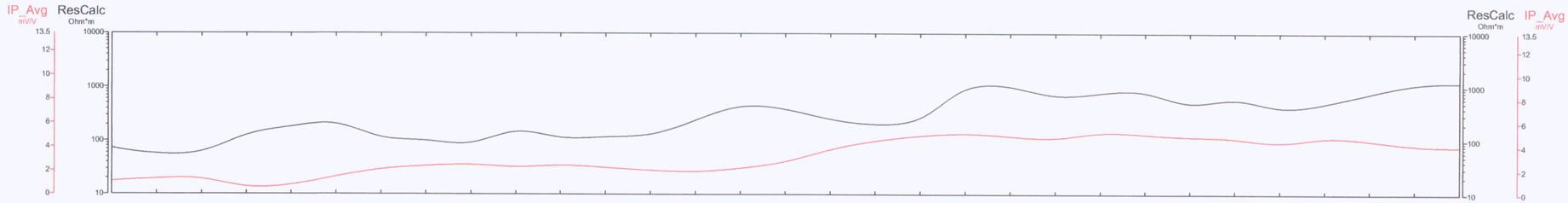


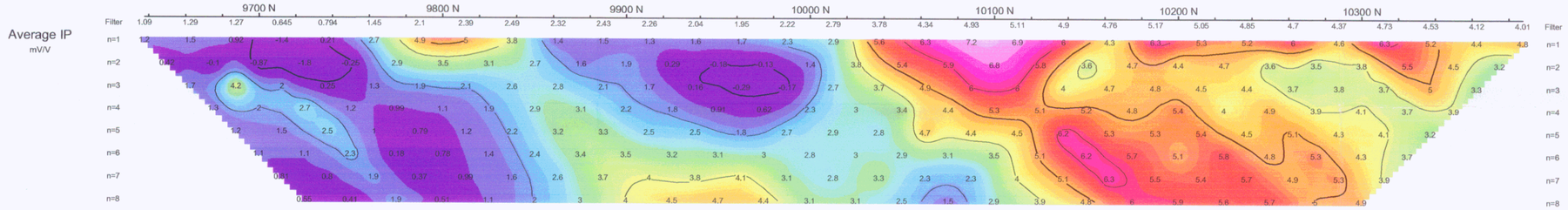
FREEGOLD VENTURES LTD.

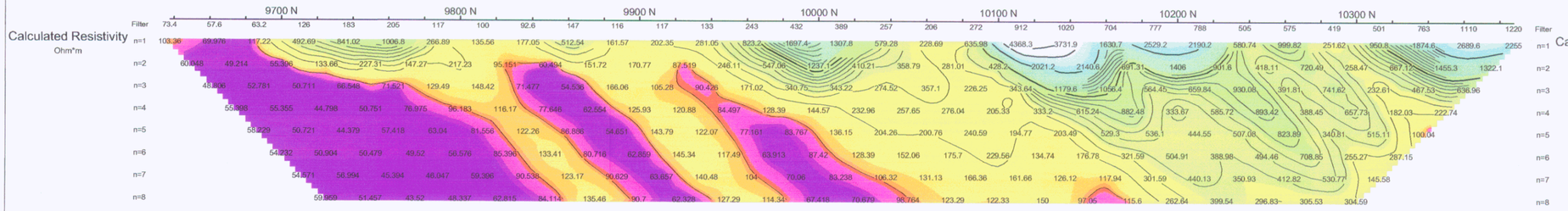
INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

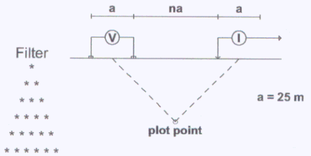






9800 W

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

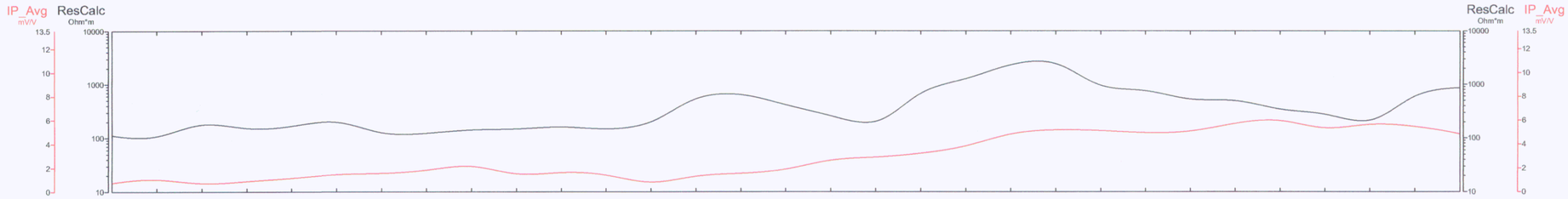
25 0 25 50 75 100 125
metres

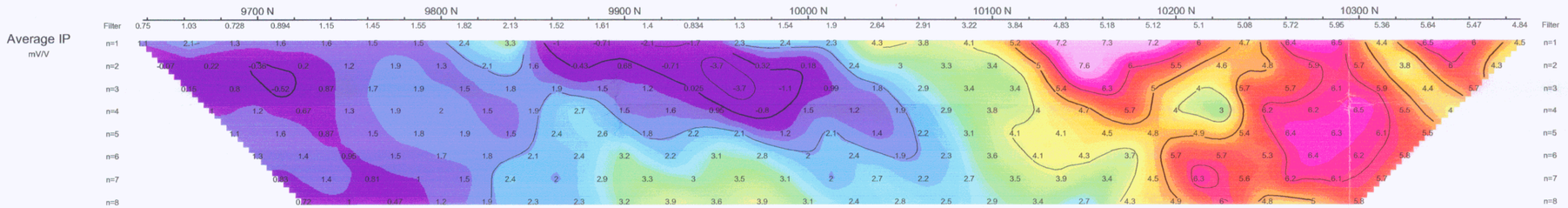
FREEGOLD VENTURES LTD.

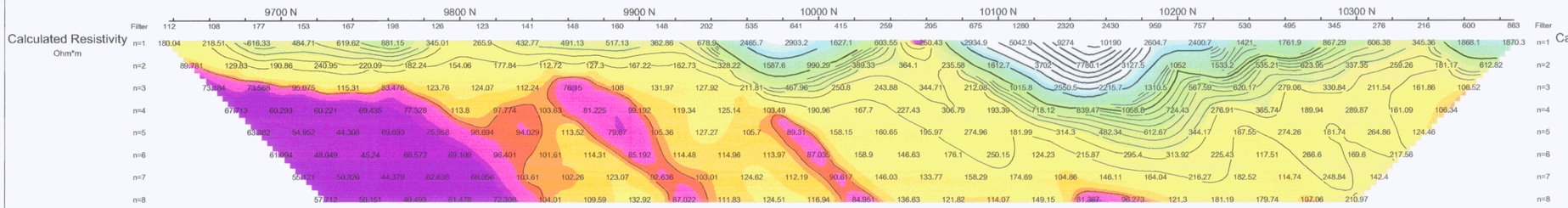
INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

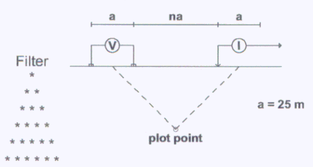






9750 W

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

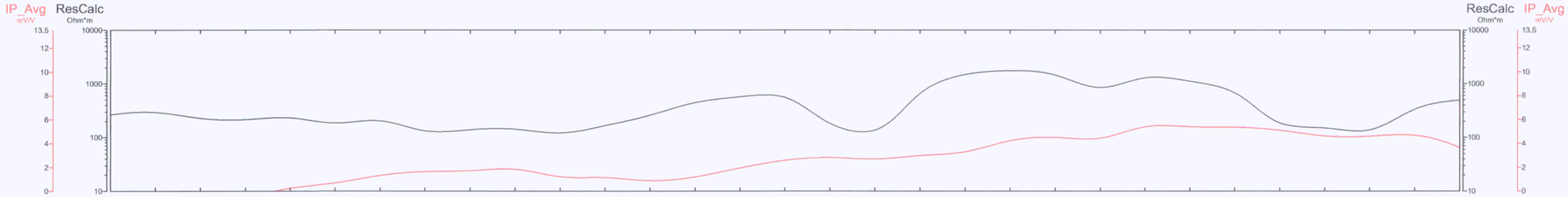
25 0 25 50 75 100 125
metres

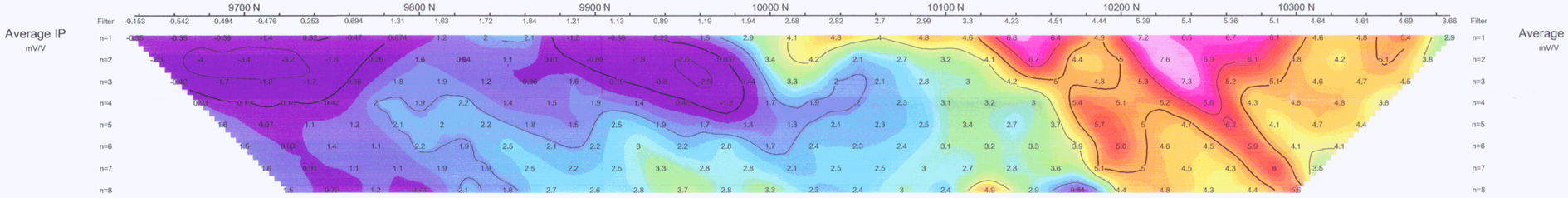
FREEGOLD VENTURES LTD.

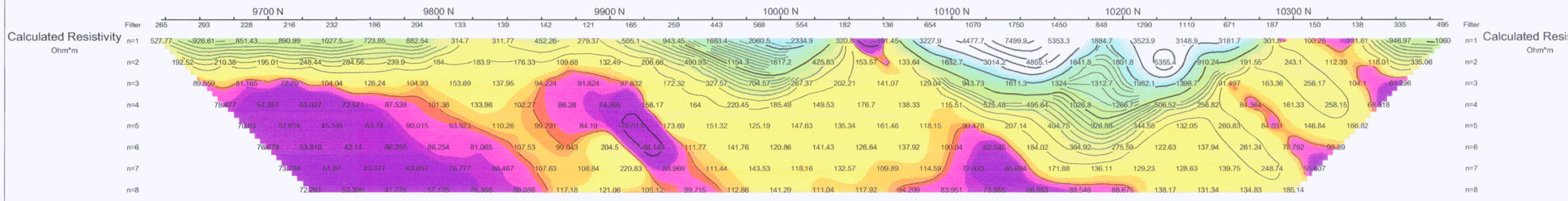
INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

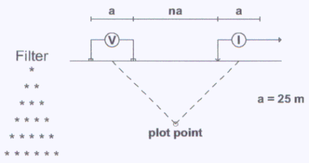






9700 W

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

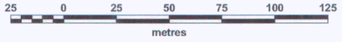
Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

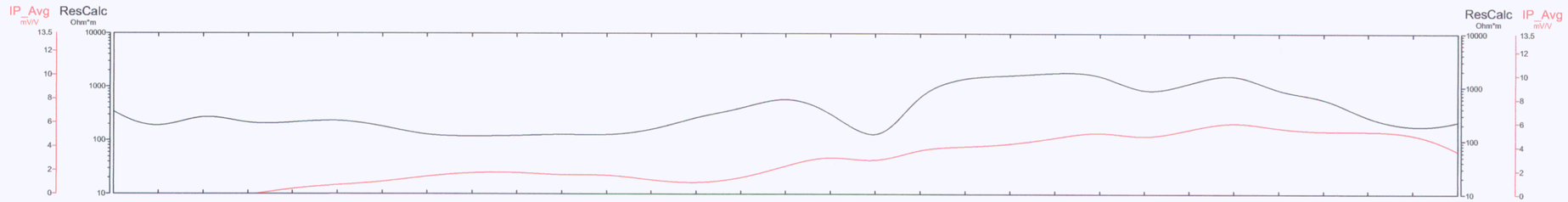


FREEGOLD VENTURES LTD.

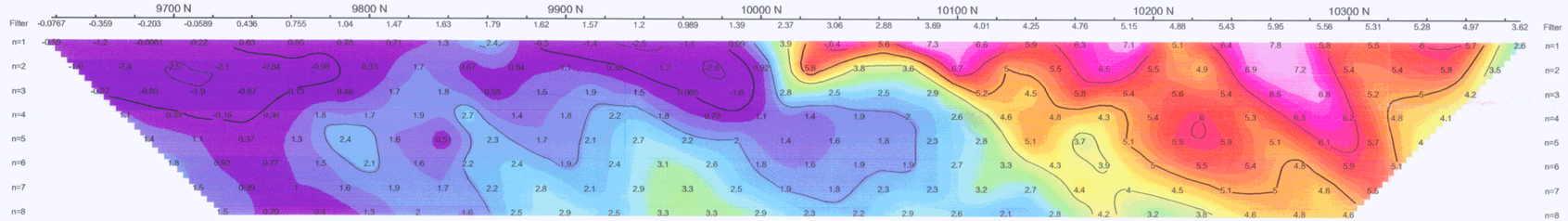
INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

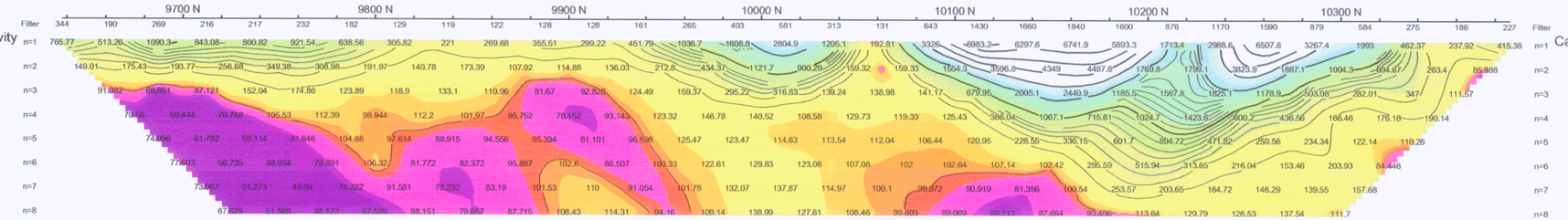


Average IP
mV/V



Average IP
mV/V

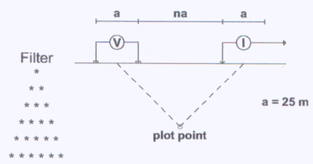
Calculated Resistivity
Ohm*m



Calculated Resistivity
Ohm*m

9650 W

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

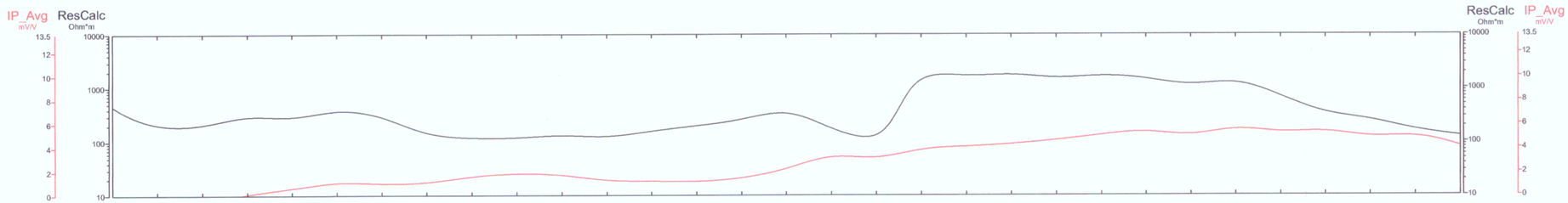
25 0 25 50 75 100 125
metres

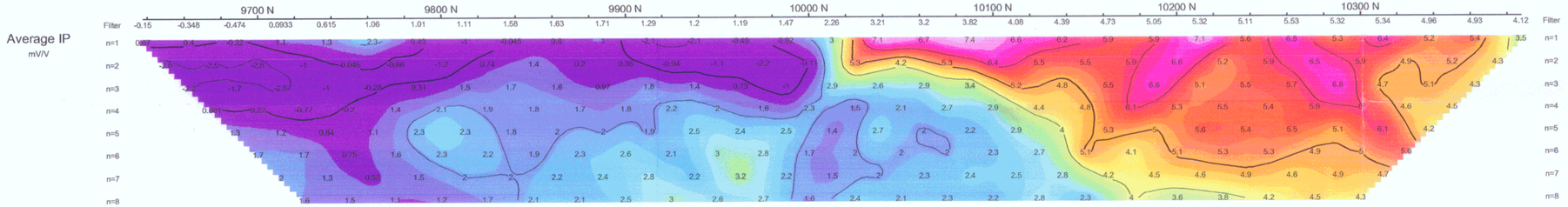
FREEGOLD VENTURES LTD.

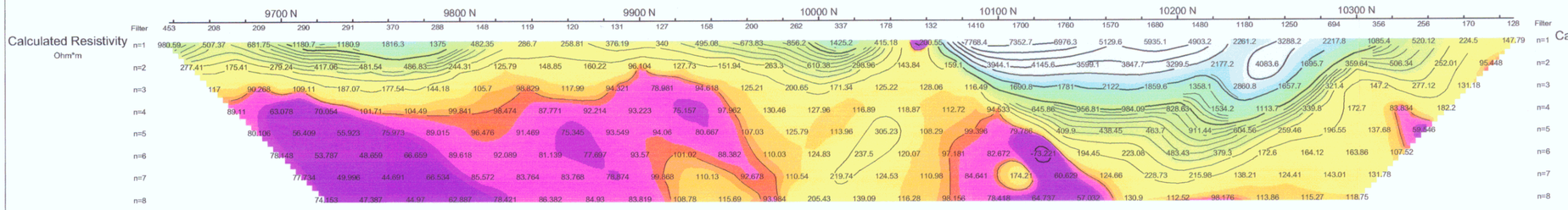
INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

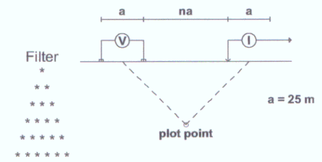






9600 W

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

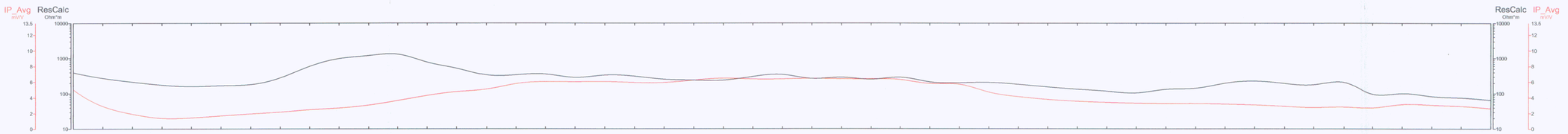
25 0 25 50 75 100 125
metres

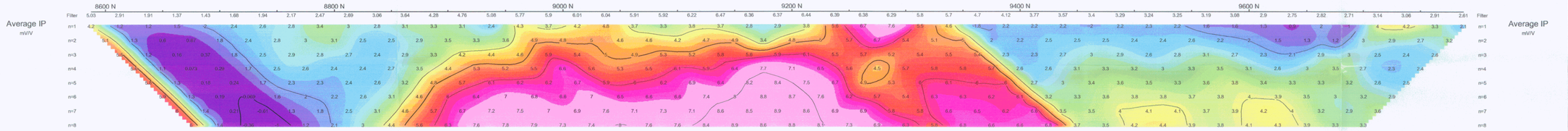
FREEGOLD VENTURES LTD.

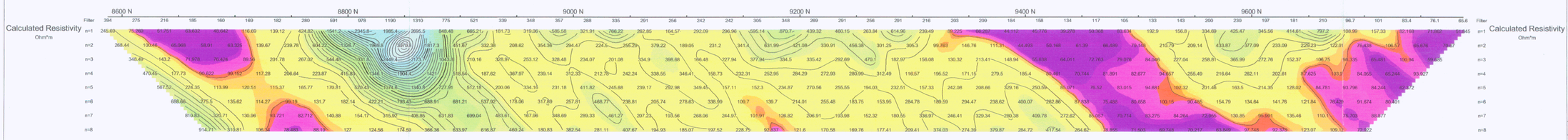
INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

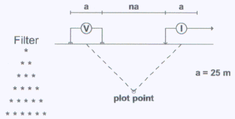






12300 E

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

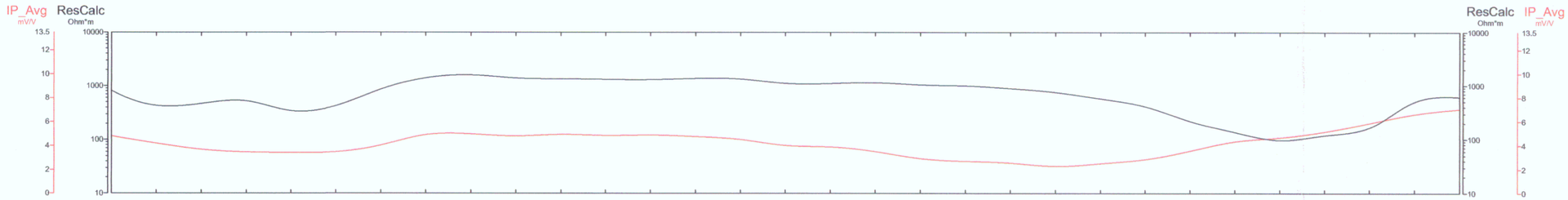
25 0 25 50 75 100 125
metres

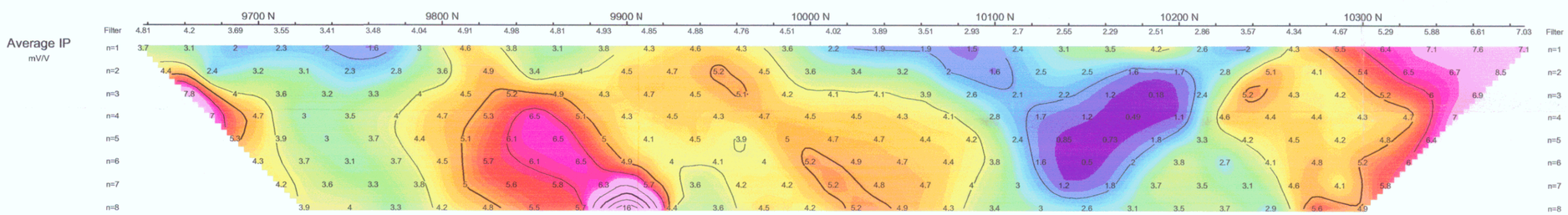
FREEGOLD VENTURES LTD.

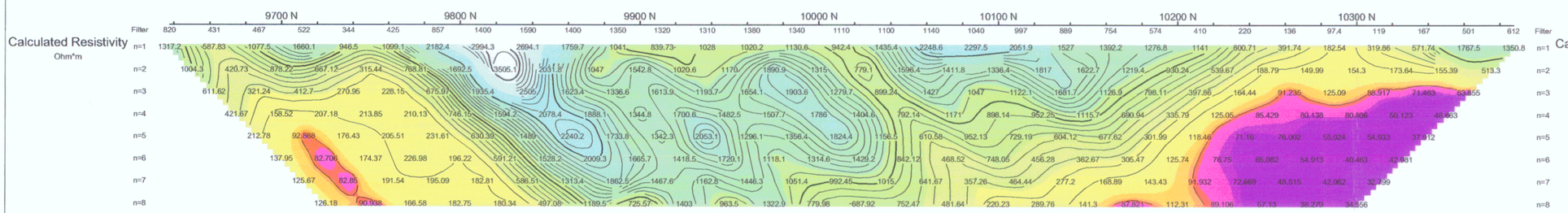
INDUCED POLARIZATION SURVEY
TARN PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED

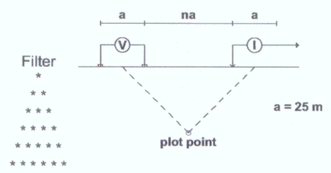






10300 W

Dipole-Pole Array



Instruments: ANDROTEX 7.5 kw Tx, ELREC PRO Rx

Frequency: 0.125 Hz.
Operators: T.K., A.S..

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, strong increase in polarization with or without marked decrease in resistivity.

Fairly well defined moderate increase in polarization.

Fairly well defined weak increase in polarization.

Resistivity feature.

Scale 1:2000

25 0 25 50 75 100 125
metres

FREEGOLD VENTURES LTD.

INDUCED POLARIZATION SURVEY
MAVERICK PROPERTY
Whitehorse M.D., YUKON

Date: OCTOBER 2005

PETER E. WALCOTT & ASSOCIATES LIMITED