Ministry of Forests, Mines and Lands
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: 2014 Geophysical Survey and Core Drilling Program **TOTAL COST:** $200,583.31

AUTHOR(S): Agnes Koffyberg, PGeo **SIGNATURE(S):** *Original Signed by Author*

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX- 4 -572 **YEAR OF WORK:** 2014

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5542968 (2015/FEB/17) & 5543012 (2015/FEB/17)

PROPERTY NAME: DONNA

CLAIM NAME(S) (on which the work was done): 513516

COMMODITIES SOUGHT: Au

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 082LSE016

MINING DIVISION: Vernon Mining Division **NTS/BCGS:** 082L.018 & 019

LATITUDE: 50 ° 08 ' " **LONGITUDE:** 118 ° 24 ' " **(at centre of work)**

OWNER(S):

1) Alpha Exploration Inc. 2)

MAILING ADDRESS:

Suite 408 - 1199 W. Pender Street

Vancouver, BC V6E 2R1

OPERATOR(S) [who paid for the work]:

1) Interconnected Ventures Corp. 2)

MAILING ADDRESS:

Suite 300 - Seymour Street

Vancouver, BC V6B 3K1

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Permian - Triassic volcaniclastic rocks, black argillites, tuffs, phyllites, Slocan Group, Jurassic Okanagan Plutonic suite, diorite, skarn, quartz veins, shear zones, arsenopyrite, pyrite

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 32781, 31963, 31734, 31380, 26866, 26630, 26245, 24552, 23916, 22931, 22538, 18147, 17663, 14567, 10920, 5220, 4740

Next Page

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization	11.1 line-km	513516	76,001.02
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock			
Other	76 drill core, multi-element ICP-MS	513516	6,559.07
DRILLING (total metres; number of holes, size)			
Core	492m; 4 holes, NQ	513516	77,685.92
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)	20.0 line-km	513516	40,337.30
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	200,583.31

ASSESSMENT REPORT

on the

2014 IP GEOPHYSICAL SURVEY and

CORE DRILLING PROGRAM

DONNA PROPERTY

Vernon Mining District, British Columbia
BC TRIM maps 082L.018 & 019

For

Interconnect Ventures Corp.

Suite 300 – 576 Seymour Street
Vancouver BC
V6B 3K1

Exploration on claim: 513516

Work filed on: 513516, 606445, 607262, 611883, 623563, 623583, 705833

NTS:	82L/01W
LATITUDE:	50° 08' N
LONGITUDE:	118° 24' W
AUTHOR:	A. Koffyberg, PGeo
CONSULTANTS:	Discovery Consultants
DATE of REPORT	February 6, 2015

TABLE OF CONTENTS

LIST OF FIGURES

LIST OF TABLES

APPENDICES

1.0 SUMMARY

The 2014 exploration program carried out on the Donna Property ("Property") by Interconnect Ventures Corporation ("IVC") comprised an induced polarization ("IP") geophysical survey, followed by a core drill program. An 11.1 line-km ground IP geophysical survey was conducted along a cut-line grid covering the historic trenches and extending 1.6 kilometres ("km") to the west. Several geophysical targets were generated, and a four-hole, 492 m NQ diamond drill program was subsequently carried out.

The Property consists of a block of 7 contiguous MTO mineral claims and covers an area of 2,298 hectares in the Vernon Mining Division. All claims are under an option agreement between IVC and the owners Alpha Exploration Inc ("Alpha"). The option agreement, dated September 8, 2013, allows IVC to earn a 70% interest in the Property, subject to work expenditures, and various cash and share payments.

The Property is in south-central British Columbia, about approximately 20 km southeast of the village of Cherryville and 63 km east of the City of Vernon. The Dona showing, central within the Property, is on the eastern flank of Monashee Mountain, 4 km northwest of Keefer Lake. The Property can be reached from the city of Vernon via Highway 6 for 85 km to the Keefer Lake Forest Service Road, then along well-maintained dirt roads to the Property.

The Property is situated in the Quesnel Terrane of the Intermontane Belt, near its boundary with the Omineca Crystalline Belt. The Property is underlain by a sequence of marine sediments comprising carbonaceous black argillite, limestone, and volcanic rocks (andesite tuff, flows and breccia with minor dacite tuff and flows) of Permian to Lower Triassic age. Locally these rocks were intruded by stocks and plugs of diorite and quartz diorite, possibly related to the Jurassic Spruce Grove Batholith (Okanagan Plutonic Suite). The Dona showing lies within a sill-like diorite plug that intrudes northwest trending, interbedded limy argillite and tuffs. The diorite is fine- to medium-grained, equigranular and forms a northwest striking elongate pluton.

The drilling program targeted IP chargeability highs, and a north-south cross-cutting structure. In DDH14-21, diorite was encountered at the top of the hole to a depth of 69.1 metres ("m") indicating the presence of a dioritic intrusion 350 m west of its previously known areal extent. The best intercept is 2 m of 8.72 grams/tonne gold ("g/t Au"), which includes a 20 cm zone of semi-massive sulphides at the contact of the diorite with the underlying argillite, from 69.0 to 71.0 m.

DDH14-22 targeted a north-south fault cross-cutting the diorite. Diorite was encountered at the top of the hole to a depth of 17.35 m. A 25 cm zone of semi-massive sulphides occurs from 10.9 to 11.15 m, comprising pyrite, arsenopyrite, pyrrhotite and quartz stringers. A 2 m drill core sample from 10.0 to 12.0 m across this zone carries 0.78 g/t Au. The remainder of the hole consists of black argillite with interbedded tuff.

The top of DDH14-23 comprises argillite with lesser amounts of siltstone to a depth of 73.0 m. Diorite was intersected from 73.0 to 90.0 m. The upper contact contains 12 cm of semi-massive sulphides and skarn alteration. A 2 m drill core sample from 73.0 to 75.0 m across this zone carries 0.18 g/t Au.

Argillite occurs at the top of DDH14-24 to a depth of 84.7 m, where a 9 m lens of diorite was intersected. A larger body of diorite occurs at 103.3 m through to the bottom of the hole at 126.0 m. The upper 5.0 metres of the diorite at the contact is strongly bleached and fine-grained with quartz veining. Sulphides associated with the quartz veining comprise 2 to 3% arsenopyrite with lesser pyrite, pyrrhotite and galena. A drill core sample within the bleached zone carries 0.15 g/t Au across 3.7 m, from 103.3 to 107.0 m. A second bleached zone containing 2% pyrite and arsenopyrite yielded 2 m of 0.14 g/t Au, from 113.0 to 115.0 m.

Alteration appears to be local and not pervasive within these four holes. Local bleaching of the diorite, quartz veining and weak skarn development are the predominant types of alteration. Sulphides occur as disseminated grains to semi-massive pods within the diorite; and within quartz veins as grains, blebs and seams. Higher gold values are associated with sulphide mineralization within altered diorite. The diorite – argillite contact is also mineralized; the best intersection of 8.72 g/t Au across 2.0 m, is from a zone of semi-massive sulphide within a diorite–argillite contact.

Gold mineralization on the Property has been extended 350 m west of the 2010 drilling; a distance of 1.5 km from the area of historic trenching and drilling.

Further work is warranted, including an infill IP survey at tighter line spacing across the established grid. Untested targets generated by the IP survey should be tested by core drilling.

2.0 INTRODUCTION

This assessment report ("Report") describes the 2014 exploration program, which comprised an IP geophysical survey and a 492-metre core drilling program on the Property. The Property is 100% owned by Alpha Exploration Inc ("Alpha"); subject to a 2% net smelter return royalty, and is under option to Interconnect Ventures Corporation ("IVC"). Fieldwork was done under the direction of Discovery Consultants of Vernon, BC. Much of the background information has been referenced from a technical report by A. Koffyberg, PGeo, dated June 13, 2013, and amended on September 11, 2013.

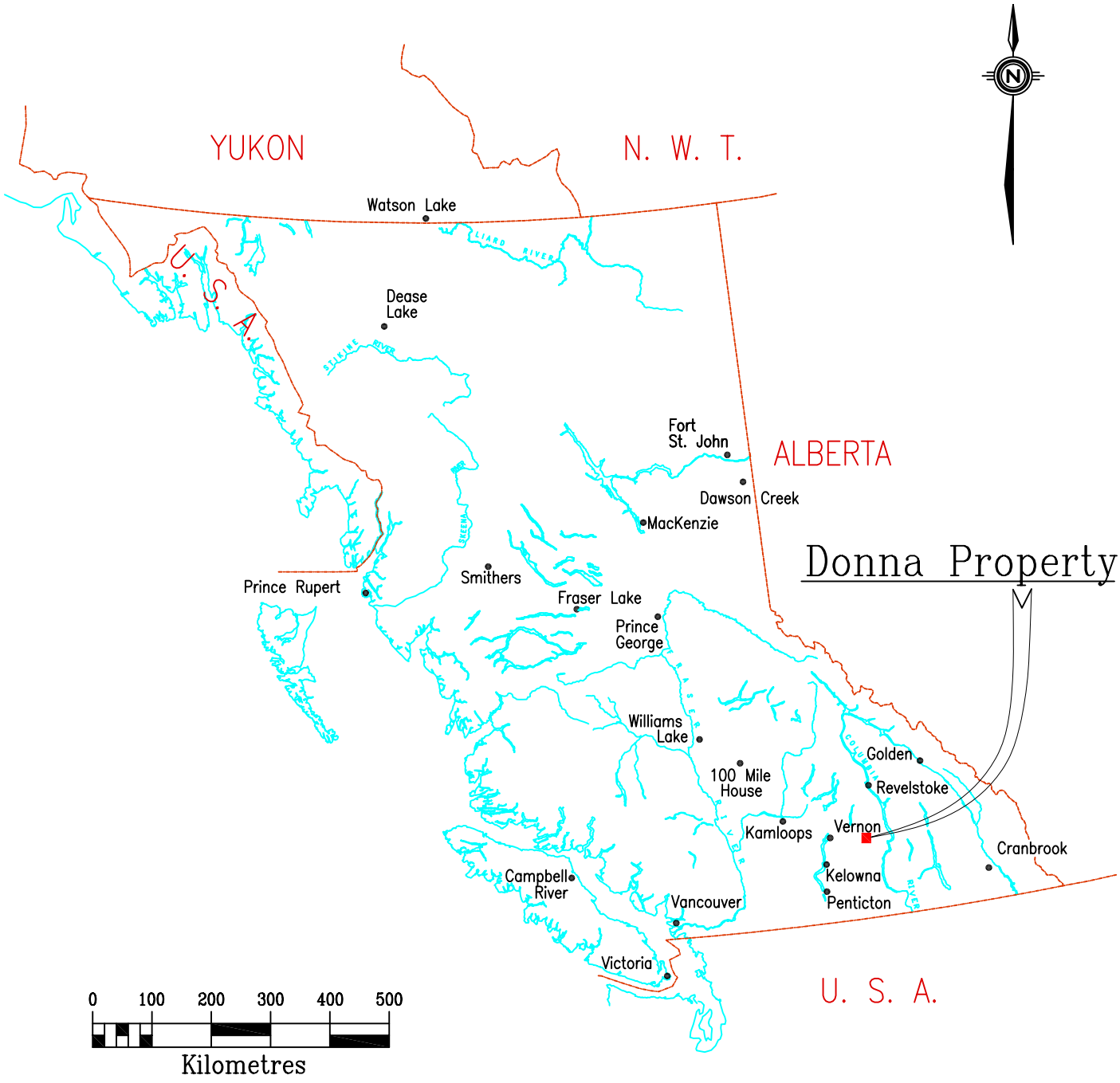
To avoid confusion in names, it should be noted that the Donna Property was historically known as the Dona property, wherein exploration work focussed on the Dona showing. Re-staking the claims in 1991 resulted in the property name change to Donna. The showing remains as the Dona showing.

3.0 LOCATION AND ACCESS

The Property is in south-central British Columbia, approximately 20 km southeast of the village of Cherryville and 63 km east of the City of Vernon (Figure 1). The centre of the Property is approximate latitude 50° 08' 32" north and longitude 118° 23' 49" west. The Dona showing is on the eastern flank of Monashee Mountain, 4 km northwest of Keefer Lake and is centred at approximate UTM coordinates 399529 east and 5554621 north (Datum NAD83, Zone 11). It is within mineral claim 513516.

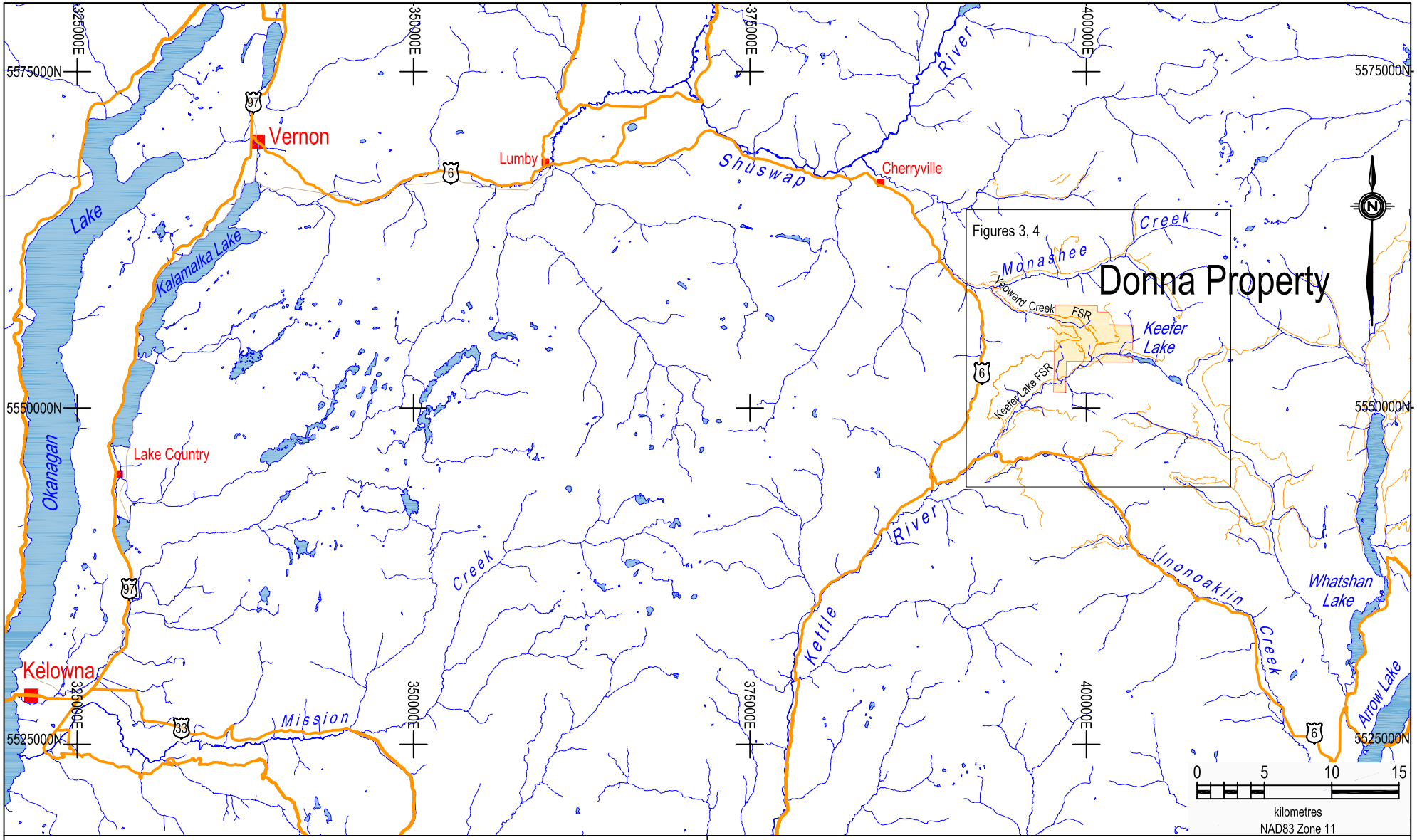
The Property can be reached from the city of Vernon via Highway 6 for 85 km to the Keefer Lake Forest Service Road ("FSR") at the Monashee Summit (Figure 2). Continuing on to the northeast for 2 km to a road junction, followed by 2.6 km via the Old Monashee FSR, followed by 7 km via the Old Mines FSR, leads to the western part of the Property. At this point, dirt roads continue east along the height of land within the western part of the Property to the area of the 2014 drill program.

The north-eastern part of the Property can be accessed via the South Fork FSR from Highway 6, and travelling along the north side of Monashee Creek, to the Yeoward Creek FSR and secondary spur roads. Some of the smaller logging roads within the Property are not regularly maintained and a 4-wheel drive vehicle is necessary to gain access.



DISCOVERY Consultants	Interconnect Ventures Corporation
Donna Property	Property Location

Date:	Project:	Scale:	N.T.S.:	Mining Div:	Figure:
Feb.6, 2015	935	1:10,000,000	082L.018/19	Vernon	1



DISCOVERY Consultants

Interconnect Ventures Corporation

Donna Property

Location and Access

Date:	Feb.6, 2015	Project:	935	Scale:	1:400,000	N.T.S.:	082L.018/19	Mining Div:	Vernon	Figure:	2

4.0 TOPOGRAPHY AND VEGETATION

The Property is situated on the western part of the Monashee Mountain Range, which is part of the larger Columbia Mountain Range. The terrain is characterized by rounded mountain tops and moderate to steep sides of creek valleys. Within the Property, elevations range from 1,365 m a.s.l. near Keefer Lake to 1,985 m near the peak of Yeoward Mountain in the northwest corner of the Property. Drainage is via Yeoward Creek (also known as Porcupine Creek), which drains northwest into Cherry Creek; and Kettle River, which drains southwest. Cherry Creek continues north to join the Shuswap River, Thompson River and Fraser River systems whereas the Kettle River eventually joins the Columbia River south of the US border.

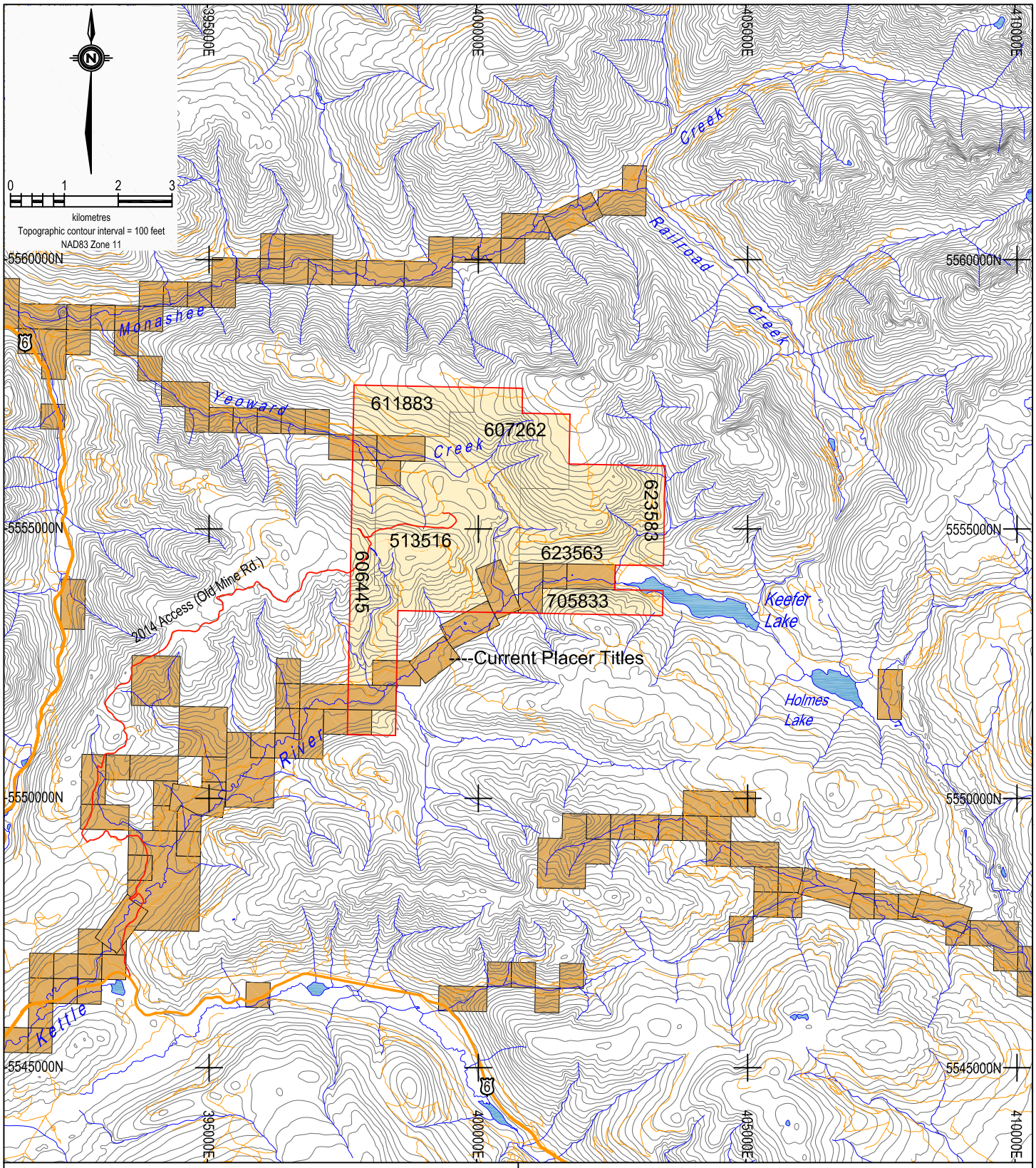
Much of the Property consists of dense forest with mature stands of cedar, spruce, fir, pine, hemlock and balsam. Rock exposure is scarce since much of the area is overlain by glacial drift. Depth of overburden ranges between 1 and 8 metres along the ridge in the area of drilling and becomes deeper towards the valley bottoms. Logging operations have been carried out in the area for several years, resulting in several clear-cuts in the higher elevations of the Property. Active logging was carried out in recent years along the south-facing slopes of the upper Kettle River watershed and continued throughout the drilling program.

5.0 PROPERTY DESCRIPTION

The Property consists of seven Mineral Tenure Online ("MTO") mineral tenures, which form a contiguous block of claims covering an area of approximately 2,298 hectares (Figure 3). It extends up to approximately 6 km north to south by approximately 5 km east-west. Table 1 lists the details of the claim tenures. Many overlying placer claims owned by third parties lie along the Kettle River and along Yeoward Creek (Figure 3). These placer claims do not diminish the mineral tenure rights that comprise the Property. Located within the Vernon Mining Division, the mineral claims lie on British Columbia Mineral TRIM Map Sheets 082L.018 and 082L.019.

TABLE 1: Mineral Tenure Description

Tenure Number	Claim Name	Area (ha)	Map Number	Registered Owner	Expiry Date
513516		724.85	082L.018/019	Alpha Exploration Inc.	2024/dec/01
606445	Donnatoo	352.17	082L.018	"	2024/dec/01
607262	Donna 3	310.55	082L.018/019	"	2024/dec/01
611883	Garrett	248.42	082L.018	"	2024/dec/01
623563	Garrett 2	455.61	082L.019	"	2024/dec/01
623583	Garrett 3	82.83	082L.019	"	2024/dec/01
705833	Donna 1	124.29	082L.019	"	2024/dec/01
Total:		**2,298.72**			



DISCOVERY Consultants	Interconnect Ventures Corporation
Donna Property	Tenure Locations

Date:	Feb.6, 2015	Project:	935	Scale:	1:100,000	N.T.S.:	082L.018/19	Mining Div:	Vernon	Figure:	3

On September 8, 2013, Alpha and IVC entered into a definitive option agreement on the Property. Under the option agreement, the following considerations will be made by IVC to Alpha to acquire 70% of Alpha's interest of the Property:

- Pay Alpha the aggregate sum of $100,000 by instalments, with the first payment upon the Exchange's final acceptance of the Option Agreement, followed by payments on the first, second and third anniversary dates of the Exchange's approval (October 31, 2013) of the Option Agreement.
- Issue an aggregate of 400,000 common shares in the capital of IVC by instalments, with the first issuance to be made within 10 days of the final approval by the Exchange, with shares issued to Alpha (50,000 shares), Harold M. Jones (45,000 shares) and Opal Resources Canada Inc (5,000 shares); and with subsequent issues of 100,000 shares to Alpha on the first, second and third anniversary dates of the final approval by the Exchange of the Option Agreement.
- Incur a total of $600,000 in work commitments on the Property, to be completed in $200,000 increments, on or before the first, second and third anniversary dates of the final approval by the Exchange of the Option Agreement.

As of December 31, 2014, the conditions of the first and second installments, as per the agreement, have been fulfilled.

6.0 EXPLORATION HISTORY

The Monashee Mountains were first explored during the 1870s, when placer gold was discovered in Cherry Creek and in the upper parts of the Kettle River, drainages situated north and south of Monashee Mountain, respectively. It is estimated that about 5,000 ounces of gold were mined from Cherry Creek between 1876 and 1895 and from 1921 to 1945 (Holland, 1950). Production from the Monashee Creek, a tributary to Cherry Creek, is recorded as 5,799 ounces of gold, mined from 1936 to 1945 (Holland, 1950). Cherry Creek is 12 km north of the Property. Marsh Creek (Minfile 082LSE039), a tributary of the Kettle River, had placer mining activity from 1883 until 1925, in the 1940s, and intermittently afterwards. The amount of gold removed is unrecorded. Although there are presently placer claims within the boundaries of the Property, the historic placer production was to the north, south and west of the Property.

Many lode gold showings were subsequently discovered, of which the most significant were the Morgan and St. Paul prospects, about 1.4 and 1.6 km west of the Property. Discovered in 1899, work done by 1913 consisted of seven open-cuts 1.5 to 3.5 m deep, and three shafts of 3, 3.5 and 6 m deep (Norris, 1914). A stamp mill began operating in 1914 and an adit was driven for 107 m by 1916. Intermittent small scale production continued into the 1920s (Cairnes, 1931).

The Dona showing was discovered in 1973 by El Paso Mining and Milling Company ("El Paso"), which initially conducted a regional stream sediment sampling program, which indicated anomalous values of gold and arsenic in local streams (Jones, 2001). The Dona 1-17 claims were staked that summer and the program expanded to include rock sampling, gridded soil sampling and an electromagnetic (EM) survey. A multi-element soil anomaly (As–Au-Ag-Pb) was outlined for 800 m in length, varying in width from 60 m to 180 m, striking N50°W (Ryback-Hardy, 1973, Smith, 1982). Values in soils yielded up to 4.2 ppm Au, 6.2 ppm silver ("Ag"), 2,300 ppm arsenic (“As”) and 770 ppm lead ("Pb") (Jones, 2002). Two rock float samples ran 22.8 g/t Au and 1035 g/t Ag; and 9.7 g/t Au and 1700 g/t Ag (Ainsworth, 2009).

In 1974, El Paso completed 13 trenches totalling 1,915 m, two test pits and 19 percussion drill holes totalling 980 m (Jones, 1974). Trenching exposed numerous narrow quartz veins, with assays of 29.5 g/t Au and 89.4 g/t Ag over 2.29 m in Trench 4, and 122.4 g/t Au and 39.3 g/t Ag over 0.8 m in Trench 8 (Ainsworth, 2009). The percussion drill program was carried out along the floor of trenches 1 and 4 along 50-foot centres. Gold and silver grades were lower than observed in the trenches, likely due to poor recovery methods (Smith, 1982). In addition, a small geophysical ground survey (self-potential) of 6.1 km failed to produce any targets.

El Paso ceased operating in BC in 1975 and assigned the property to several of its former geologists. They optioned it to a local mining promoter who, after 6 years, ran into financial problems and let the claims lapse. The ground was immediately staked by Jones and Yorke-Hardy in 1980; they optioned it to Salamet Resources Corp, which later transferred the option to Granex Resources Ltd ("Granex").

In 1981, Brican Resources Ltd ("Brican") carried out a heavy mineral stream survey in the area of Monashee Mountain. In 1982, reconnaissance soil sampling was carried out (Daughtry and Gilmour, 1982), followed up by grid soil surveys. One grid (SE Grid) partly straddles a southerly flowing tributary of the Kettle River on Tenure 606445. Anomalous gold and arsenic were reported.

In 1982, Granex enlarged the property by staking the then adjacent Irene 1-5 mineral claims. Parts of four of the 1974 El Paso trenches were reopened and re-sampled. Channel samples ran up to 1.74 g/t Au and 139.5 g/t Ag over 2.3 m; and 1.34 g/t Au and 54.8 g/t Ag over 2.0 m in El Paso's Trench 1A. Ten mineralized quartz zones were identified and appeared to be associated with altered crystal tuffs and debris flows (Smith, 1982). Three soil samples above the trenches were collected and analysed at various size fractions. Coarser-grained fractions of greater than -80 mesh were found to contain significant gold values.

In 1983, soil sampling and mapping by Brican on Monashee Mountain (Gilmour and Daughtry. 1983), about 2 km west of the Property, delineated a sill-like feldspar-quartz porphyry with an associated 500 m long gold and arsenic soil anomaly. Anomalous gold values occur in the more altered (sericite and calcite), quartz and pyrite-rich rocks.

In 1984, the option was transferred to Keefer Resources Inc ("Keefer"). Parts of three other El Paso trenches were re-opened and re-sampled, for a total of 390 m. Best values in the channel samples were 3.3 g/t Au across an unspecified width in trench 84-6 (Bayrock, 1985).

In 1988 Keefer tested the exploration potential beyond the historic trenches by a conducting prospecting and geological mapping program along with a limited stream sediment geochemical survey. Within the area of the trenches, a rock sample taken from a well mineralized phyllite and tuffaceous unit yielded 695 ppb Au and 442 ppm Ag. A silt sample taken from a creek draining the Dona prospect yielded 1,020 ppb Au. On the eastern part of the property, a silt sample yielded 8,100 ppb Au and on the southern side of Kettle River (south of the current Property boundary), a silt sample yielded 220 ppb Au (Collins, 1988).

This work was followed up later that summer with two soil grids. Although only spot gold anomalies were outlined, a number of silt stream sediment samples were anomalous along the Kettle River and tributaries, having values of 997, 608, 476 and 257 ppb Au (Thompson, 1988).

The option agreement with Keefer fell into default and the original owners, being Jones and Yorke-Hardy, regained title of the ground after a court case. The Dona 1-17 claims lapsed in 1991 and were immediately re-staked as two-post claims by the owners and named the Donna 1-17 claims.

In 1992, Phelps Dodge optioned the Donna 1-17 claims and staked the DNA 1-4 claims on the north, east and south sides of the claim block. The company conducted a gridded soil survey over the 1973 El Paso soil grid to verify the historic work. The company outlined a coincident gold-arsenic soil anomaly of approximately 1,200 m long by 200 m wide with gold and arsenic values up to 389 ppb Au and 1,776 ppm As (Cameron, 1992). Later that summer, the soil grid was expanded, historic trenches were re-sampled and four new trenches were excavated. The work resulted in an enlarged gold-silver-arsenic soil anomaly of 1,600 m long by up to 300 m, extending south of the historic trenches and having gold values up to 3,470 ppb Au. Two trenches were excavated in the area of the El Paso's historic trenches and two were trenched to test the gold-in-soil anomaly on the southern extension of the soil grid. The highest bedrock sample was 8.1 g/t Au and 253.5 g/ t Ag over a 2 m chip sample in El Paso's Trench 6 (Fox, 1993).

From 1992 to 1994, Cameco Corporation completed geological mapping, and geochemical and geophysical surveys on its extensive Monashee property, on the western and southern side of Monashee Mountain (Coombes, 1992; Duba and Gilmour, 1993; Gilmour, 1993). Part of the work falls within the current Property boundary within mineral tenure 606445. Following up on several gold-in-soil anomalies, the company conducted a limited core drilling program in six holes in late 1994. Drill hole MON4-1, the one drill hole situated on the current Property, returned a value of 37 ppb Au over 0.5 m (Melrose, 1995).

In 1993, the claims were re-staked as coordinate grid claims, resulting in the property now consisting of 24 units within the DNA 1 and DNA 3 claims, covering much of the current Property. The property was also renamed the Yeoward Mountain property. Carbon Reef Resources optioned it the same year. A limited 177 m drill hole program consisting of three AQ-size holes was carried out in 1996, in historic trenches 4 and 5. Best intersection was 10.1 g/t Au and 6.2 g/t Ag over 0.6 m in hole 96-1 (McLeod, 1996).

From 1999 to 2001, Jones, one of the owners of the property, carried out bio-geochemical surveys. For the first two years, the method of analysing twigs from lodge-pole pine and balsam fir was tested over the area of known mineralization and was found to be effective for the detection of silver, arsenic, antimony, cadmium and manganese as pathfinder elements for gold. In the third year, sampling continued along a newly established grid south of the mineralization, in addition to geological mapping along the grid. The survey outlined two silver anomalies associated with weakly coincident arsenic and cadmium values (Morrison and Jones, 2000; Jones, 2001; Jones 2002).

In 2005, the DNA 1 and 3 claims were converted to MTO mineral tenure 513516.

In 2009, ESO Uranium optioned the property, now called the Donna property and acquired MTO mineral claim 606445 by online staking. The company conducted an exploration program consisting of reconnaissance stream sediment and rock geochemical surveys, focussing on an area west of the 1992 Phelps Dodge grid. In addition, overgrown and exploration roads were brushed out (Ainsworth, 2009). Three sulphide-rich quartz float samples collected in the area of the historic trenches assayed 12.3, 11.4 and 3.7 g/t Au along with elevated silver, arsenic, antimony and lead values.

The following year, a detailed grid soil survey was carried out west of the 1993 soil grid. A patchy northwest trending gold anomaly was outlined over an area 950 m in length by up to 350 m in width, with partially coincident silver, arsenic, lead, antimony and nickel soil anomalies (Ainsworth, 2010a). Subsequently, an 850 m, seven-hole NQ diamond drilling program was carried out along with reconnaissance rock sampling. Five drill holes (D10-1 to D10-5) tested the historic trenches, and two (D10-6 and 7) tested gold and arsenic soil anomalies to the west (Ainsworth 2010b). Prospecting and reconnaissance rock sampling were also carried out along a tributary to Yeoward Creek northwest of the trenches.

In 2011, a 1,633 m, thirteen-hole NQ diamond drill program was conducted. Gold and silver mineralization was intersected across several metres within carbonate-rich skarn and altered diorite. Highest grades were found within sulphide rich quartz veins with carbonate selvages. It was concluded that gold and silver mineralization continued along the downdip extension west of the historic trenches (Ainsworth, 2011).

Effective on November 2, 2012, ESO Uranium changed its name to Alpha Minerals Inc. On December 6, 2013, certain assets including the Donna Property were spun out under a new corporate entity called Alpha Exploration Inc ("Alpha").

7.0 GEOLOGY

7.1 Regional Geology

The Property is situated in the Quesnel Terrane of the Intermontane Belt, near its boundary with the Omineca Crystalline Belt. The Quesnel Terrane in south-central BC records three successive island-arc related successions of Devonian to Jurassic age: the Harper Ranch, Nicola, and Rossland Groups; two of which are present (Harper Ranch and Nicola) in the Monashee Mountains (Gabrielse et al., 1991). The Harper Ranch, Slocan and Nicola Groups, of Upper Paleozoic to Lower Mesozoic age, provide a long-term record of deposition and tectonism in the Quesnel Terrane.

The stratigraphy of the Quesnel Terrane in the Monashee Mountain area has been examined by Jones (1959), Okulitch (1979), and more recently by Thompson et al. (2004), all working for the Geological Survey of Canada. Classification has varied for the stratified rocks of the Harper Creek Formation as: belonging to the Cache Creek Group (Jones); later revised to belonging to the Thompson Assemblage (Okulitch). Thompson's geological map (2004) places the siliciclastic and volcanic rocks of the region in an un-named unit (PTru) that is younger than the rocks of the Harper Ranch Group, with a Permian to Lower Triassic age, and places the Harper Ranch Group rocks further west.

The oldest rocks in this area belong to the Proterozoic to Paleozoic Monashee Complex. These pericratonic rocks include amphibolite, gneiss, schist and lesser quartzite and marble (units Dcqm, Dqfb and DPas) and lie east of the rocks of the Quesnel Terrane. Harper Ranch, Slocan and Nicola Groups are in structural contact with the Monashee Complex. The Permian to Triassic Harper Ranch Group (units PHRv and PHRIs) and unit PTru consist of interbedded dark grey argillite and buff to grey siliceous siltstone, crystalline limestone and volcanic rocks. Reworked felsic volcaniclastic rocks and tuff of dacitic and rhyolitic compositions form a well defined unit some 20 m thick in the area of the Dona showing.

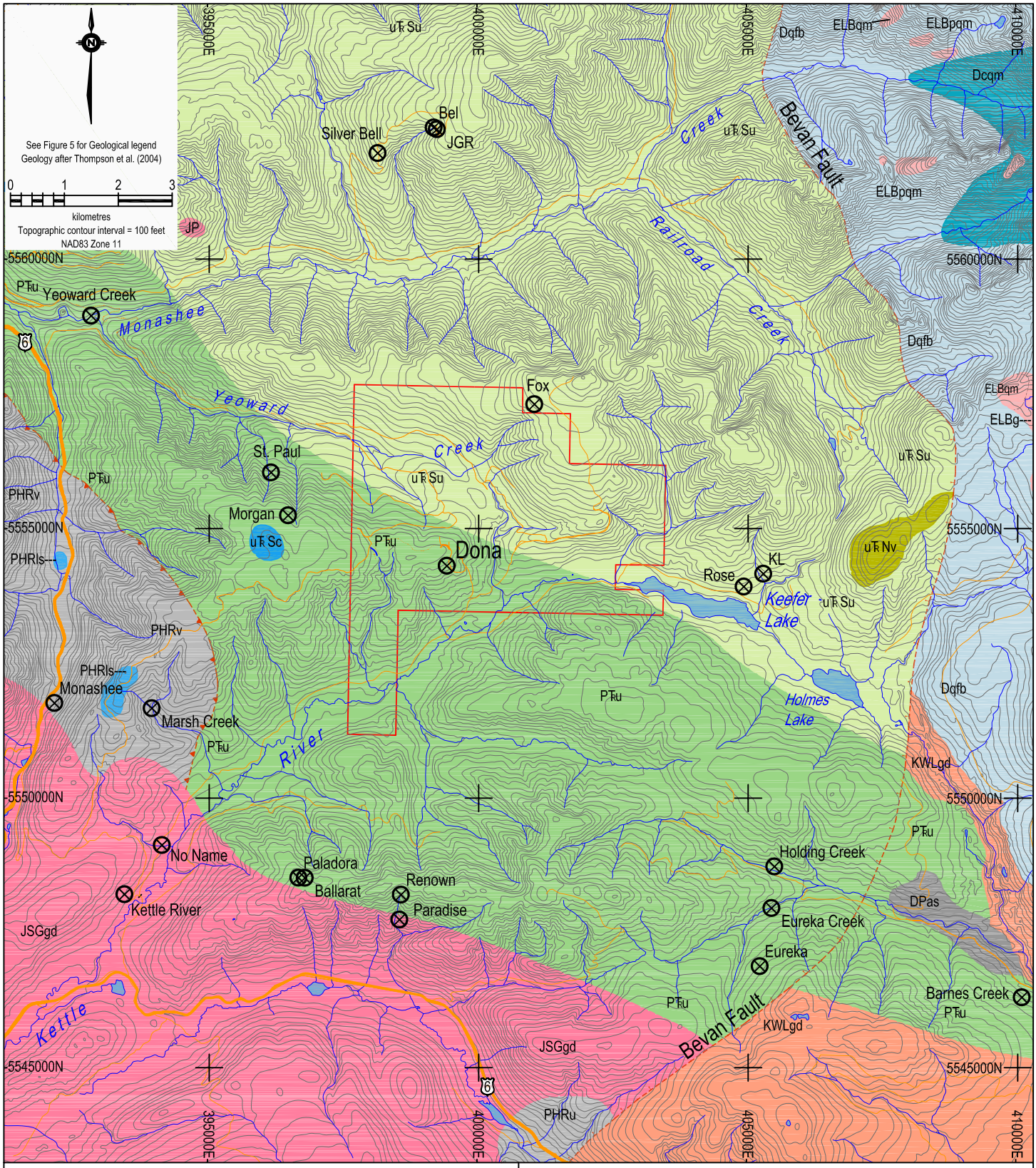
The Harper Ranch Group is overlain by Middle to Upper Triassic Slocan Group rocks (unit uTrSu), consisting of grey, greenish and buff phyllite, argillite, shale, limestone and minor tuffaceous rocks. These rocks are overlain by Triassic Nicola Group volcanic rocks, which in the region comprise hornblende bearing, massive to poorly bedded, latite tuff and volcanic rocks (unit uTRNv). Both Slocan and Nicola rocks have undergone low grade regional metamorphism to greenschist facies.

The Columbian Orogeny, from Middle Jurassic to Cretaceous, and the resulting calc-alkaline plutonism, created a large number of Middle Jurassic to Cretaceous intrusions of intermediate composition. These intrusions, named the Nelson Plutonic Suite (Okanagan Plutonic Suite in Thompson et al., 2004) in south-central BC, comprise the Spruce Grove batholith (unit JSGgd) and underlie most of the map area to the south of the Property.

Basalt flows, belonging to the Tertiary-age Chilcotin Group, occur on a regional scale, often forming rock caps or valley flows. Locally these rocks occur to the west of Monashee Mountain.

Normal faulting during a period of extensional tectonics in the Eocene caused the western rocks of the Harper Ranch and Slocan Groups to be down-dropped in relation to the high grade metamorphic rocks of the Monashee Complex to the east. Locally, the Bevan Fault delineates the boundary. The crustal extension was accompanied by widespread intermediate and felsic magmatism and by the local formation of epithermal and mesothermal precious metal deposits (Fox, 1993).

Figure 4 shows the regional geology, based on the bedrock geological compilation by Thompson et al. (2004). The map legend is shown on Figure 5.



DISCOVERY Consultants

Interconnect Ventures Corporation

Donna Property

Regional Geology

Date:	Feb.6, 2015	Project:	935	Scale:	1:100,000	N.T.S.:	082L.018/19	Mining Div:	Vernon	Figure:	4

Geology

Quaternary

Qal — Unconsolidated glacial, fluvial and alluvial deposits.

Tertiary

ELBg — Ladybird Plutonic Suite
Ladybird granite to quartz monzonite with <10% biotite

ELBqm — Ladybird monzonite

ELBpqm — Ladybird pegmatite

Cretaceous

KWLgd — Whatshan Lake Batholith
Leucocratic, potassium feldspar, megacrystic, hornblende bearing quartz monzonite

Jurassic

JSGgd — Okanagan Plutonic Suite
Spruce Grove Batholith - medium to coarse crystalline, hornblende-biotite granodiorite, diorite and leucogranite

JP — Plagioclase hornblende porphyry stock

Upper Triassic

uTrNv — Nicola Group - volcanic rocks: breccia, tuffs, flows, augite porphyry

uTrSu — Slocan Group - siliciclastic rocks: grey to black phyllite, argillite, quartzite, minor tuffaceous rocks

uTrSc — Slocan Group - carbonaceous limestone: black to grey fine crystalline limestone, calcareous siltstone

Permian - Lower Triassic

PTru — Siliclastic and volcanic rocks: dark grey to black carbonaceous argillite, may be pyritic, greenstone, meta-andesite, volcanic breccia, black graphitic limestone, minor fine -crystalline limestone

Permian

PHRu — Harper Ranch Group - siliclastic and volcanic rocks:
metasedimentary rocks with intercalations of metavolcanic rocks

PHRls — Harper Ranch Group - crystalline limestone: massive light to dark grey crystalline limestone

PHRv — Harper Ranch Group - volcanic rocks: andesitic flows, and agglomerate, augite and/or plagiclase phyric flows, volcanic breccia, lapilli tuff, cherty tuff, limestone blocks

Devonian - Permian

DPas — Sitkum amphibole schist: hornblende-biotite-plagiclase schist

Devonian / Carboniferous

Dqfb — Silver Creek Formation schist: quartz feldspar muscovite biotite schist ± garnet

Middle Devonian

Dcqm — Chase Formation (Calcareous Quartzite Marker Unit)
white to light grey, cliff forming, calcareous quartzite with coarse pitted texture on weathered surfaces

Fault contraction: teeth indicates upthrust side
Fault extension: circle indicates downthrown side

Dona
note
note

Minfile locations
See Figure 4 for Regional Geology Map
Geology after Thompson et al. (2004)

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Donna Property

Geological Legend

Date:	Feb.6, 2015	Project:	935	Scale:	na	N.T.S.:	082L.018/19	Mining Div:	Vernon	Figure:	5

7.2 Property Geology

Information on the Property geology has been taken from Jones (1974), Smith (1982), Fox (1993) and McLeod (1996).

The Property is underlain by a sequence of marine sediments comprising carbonaceous black argillite, limestone, and volcanic rocks (andesite tuff, flows and breccia with minor dacite tuff and flows) of an unassigned unit of Permian – Lower Triassic age (unit PTru, Figure 4). The general stratigraphy is oriented in an east-southeasterly direction at 110° to 130° and dips moderately to the southwest at 30° to 65°.

In the northern part of the Property, rocks of the Upper Triassic Slocan Group consist of interbedded grey, green and buff phyllite and shale.

The Dona showing (Minfile 082LSE016) lies within a sill-like diorite plug which intrudes northwest trending, interbedded limy argillite and tuffs. The diorite is fine- to medium-grained, equigranular and forms a northwest striking elongate pluton. It is partially conformable with the enclosing metasedimentary rocks. Fine-grained biotite-rich diorite commonly occurs as narrow dykes cutting both sedimentary rocks and hornblende diorite. Small equigranular, medium-grained granite dykes have been recognized to the west of the hornblende diorite body (Fox, 1993). The age of these intrusive rocks and their relationship, if any, to the mapped Spruce Grove Batholith to the south, is unknown.

The diorite is commonly weakly propylitized and pyritic. In places silicification and carbonate alteration are evident. Based on the 1996 drill results, the diorite is interfingered with short intervening sections of skarn. The skarn units are altered sedimentary rocks and/or tuffs, although the tuffs are sometimes very similar to the diorite in hand specimens.

The most common alteration in the metasedimentary rocks and the limy tuffs consists of skarn zones with actinolite and clinozoisite and lesser epidote and mariposite. The alteration appears to be genetically and spatially related to the diorite (Smith, 1986).

Numerous quartz veins are present within the skarn and dioritic units. The veins are commonly 2 to 75 mm in width, with a few ranging from 15 to 30 cm in width. Hematite alteration is commonly associated with the quartz veins as selvages and fracture fillings. Where sections of the trenches were low of devoid of hematite, the veins were typically unmineralized. The 1996 drilling also identified chlorite and sericite, occurring on the quartz veinlet walls. Calcite infill of

fractures is common (McLeod, 1996).

Mineralized zones consist of a number of parallel veins or siliceous zones concentrated within the sill-like diorite bodies, and commonly dipping at a low angle to the west. Many of these zones were exposed in the historic El Paso trenching. Channel sampling of the trenches returned gold assay values ranging from trace to 29.5 g/t Au and trace to 90 g/t Ag. Grab samples from some veins assayed higher.

Mineralization consists mainly of arsenopyrite, pyrite and pyrrhotite, which sometimes form discrete layers within quartz veins. Stibnite, galena, chalcopyrite, tetrahedrite-tennantite and sphalerite occur less commonly. These minerals occur as stringers, disseminations, fracture fillings, stringers in quartz veins and silicified zones and occasionally in pods or irregular masses up to 2 to 3 cm in size. Pyrrhotite was noted within the 2011, 2010 and 1996 drill holes within skarn and diorite and also as blebs within quartz veins.

Gold appears to be associated with sulphide mineralized intervals and is thought to be contained within the arsenopyrite (Fox, 1996). However, Smith (1982) states that local, massive pods of arsenopyrite and pyrite tend to be low or barren of gold and silver mineralization. Native gold was observed in the El Paso trenches programs of the 1970s, as stated in the 2011 assessment report by Ainsworth (2011). Smith (1982) suggests that the highly variable grade of the gold found in the trenches and the lack of repeatability of gold assays between laboratories may be due in part to the presence of coarse-grained gold.

Silver values from channel samples in the trenches ranged from trace to 90 g/t Ag. Grab samples from some veins assayed higher. Little is known about the silver mineralization on the Property. By way of comparison, on the nearby St. Paul showing, 3.5 km to the northwest, silver is associated with antimonial sulphides such as stibnite, tetrahedrite and jamesonite (Cairns, 1931). Stibnite, tetrahedrite as well as galena, are present in sulphide rich zones associated with quartz veining on the Property.

There are few outcrop exposures on the Property as glacial till blankets much of the region. Outcrop is typically limited to angular rubble along the crest of hills.

8.0 INDUCED POLARIZATION GEOPHYSICAL SURVEY

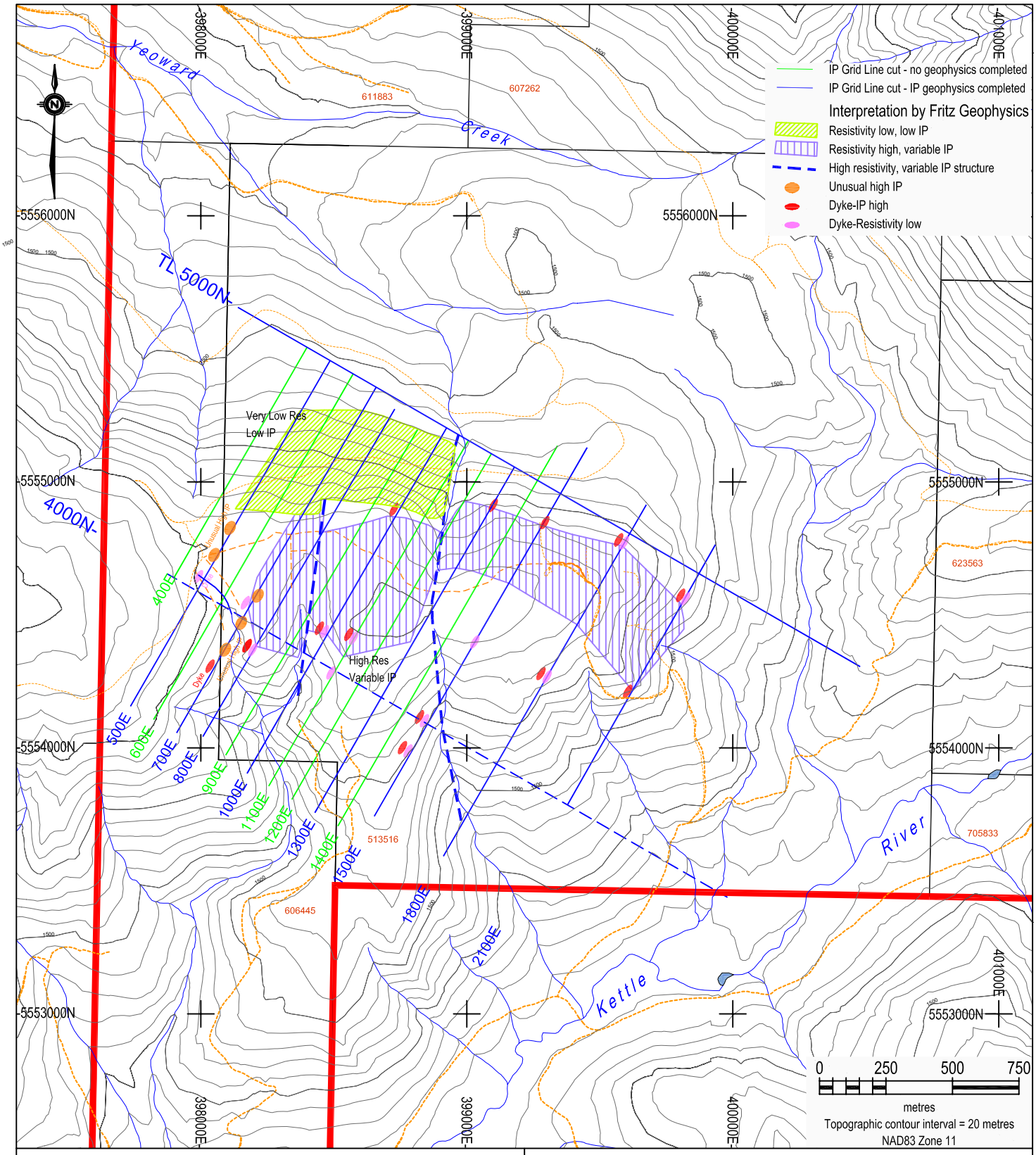
8.1 Method and Approach

An 11.1 line-km ground IP geophysical survey was conducted along a grid covering the historic trenches and stretching 1.6 km to the west. The work was carried out from September 5 to 18, 2014. The purpose of the survey was to locate areas of possible sulphide mineralization west of the Dona showing. The survey also covered the historic trenches to compare geophysical responses of areas having known mineralization.

Prior to the commencement of the geophysical survey, the survey grid was line-cut by Hendex Exploration Services from Prince George, BC. This work consisted of a 20.0 km cut-line grid. The grid was oriented at a 120°/300° direction having 13 cross-lines oriented at 030°/210° at 100 m spacing, with two lines at 300 m spacing, to crosscut the underlying stratigraphy.

The IP geophysical survey work was contracted to Peter E. Walcott & Associates Ltd. Readings were taken at 25 m intervals. Due to budget constraints, only 9 of the 13 cut lines were surveyed. Figure 6 shows the extent of the geophysical survey.

The IP survey was conducted using a pulse type system, of which the principal components were manufactured by Instrumentation GDD of St. Foy, Quebec. The survey was carried out using the pole-dipole method of surveying. Dipole spacing was 25 m along the lines and one to ten separation readings were obtained. Detailed parameters used in the survey are given in Walcott's report (Appendix 1). The IP data are presented as individual pseudo-section at a scale of 1:2,500. In addition, contour plan maps of the second and fifth separation level for resistivity and chargeability were produced.



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Donna Property

IP Geophysical Survey

Date:	Feb.6, 2015	Project:	935	Scale:	1:20,000	N.T.S.:	082L.018/19	Mining Div:	Vernon	Figure:	6

8.2 Results

According to Walcott (Appendix 1), because of line spacing of 100 m or greater, it was not possible to perform any line to line correlations with any anomalous chargeability responses. This could be done with a 50-metre line spacing, if any future infill work is planned.

Fritz Geophysics, of Colorado USA, was contracted to perform a geophysical interpretation of the survey. Frank Fritz's interpretation is presented on Figures 6 and 7, outlining areas of high conductivity and resistivity. Fritz interpreted anomalous dyke-like responses along the lines, which may be vein targets; and anomalous IP highs that are different from those on lines 500E and 700E. Based on Walcott's report and the interpretation by Fritz Geophysics, the following observations can be made:

- The area of high resistivity apparently defines the dioritic sill
- The dioritic bodies/sills appear to extend further to the south on the western edge, and to the east beneath rocks of unit TPru
- An area of very low resistivity and low chargeability in the northwest part of the grid is likely an area of thick glacial cover, perhaps greater than 50 m
- A generally elevated chargeability background indicates the presence of pyrite throughout the area
- There are several anomalous chargeability responses associated with the interpreted diorite and its contacts, as seen on the pseudo-sections and on Figure 6. These dyke-like sources may be vein targets
- The most consistent set of dyke-like chargeability highs appear to be on the northern contact of the highly resistive diorite sill
- A strong chargeability response was obtained over the historic trenches on L2100E. However, it would be necessary to run lines 2050E and 2150E to determine strike length and direction of its source
- Three strong chargeability responses occur on L700E both within the diorite and on its contact. Again, no strike length or direction can be determined, nor is it known whether it is an off line anomaly
- Two strong chargeability responses occur on L500E, possibly on the western contact of the diorite)
- Two north-south faults are apparent, having right lateral offsets

9.0 CORE DRILL PROGRAM

9.1 Sampling Method and Approach

The 2014 drill program consisted of 492 m of NQ core drilling in four holes. The drill program was carried out from November 21 to 27, 2014. The purpose of the drilling was to outline potential gold mineralization west of the area of historic trenching. Anomalous chargeability highs and structures outlined in the IP geophysical survey were used to select drill targets. Drill locations are shown on Figure 7.

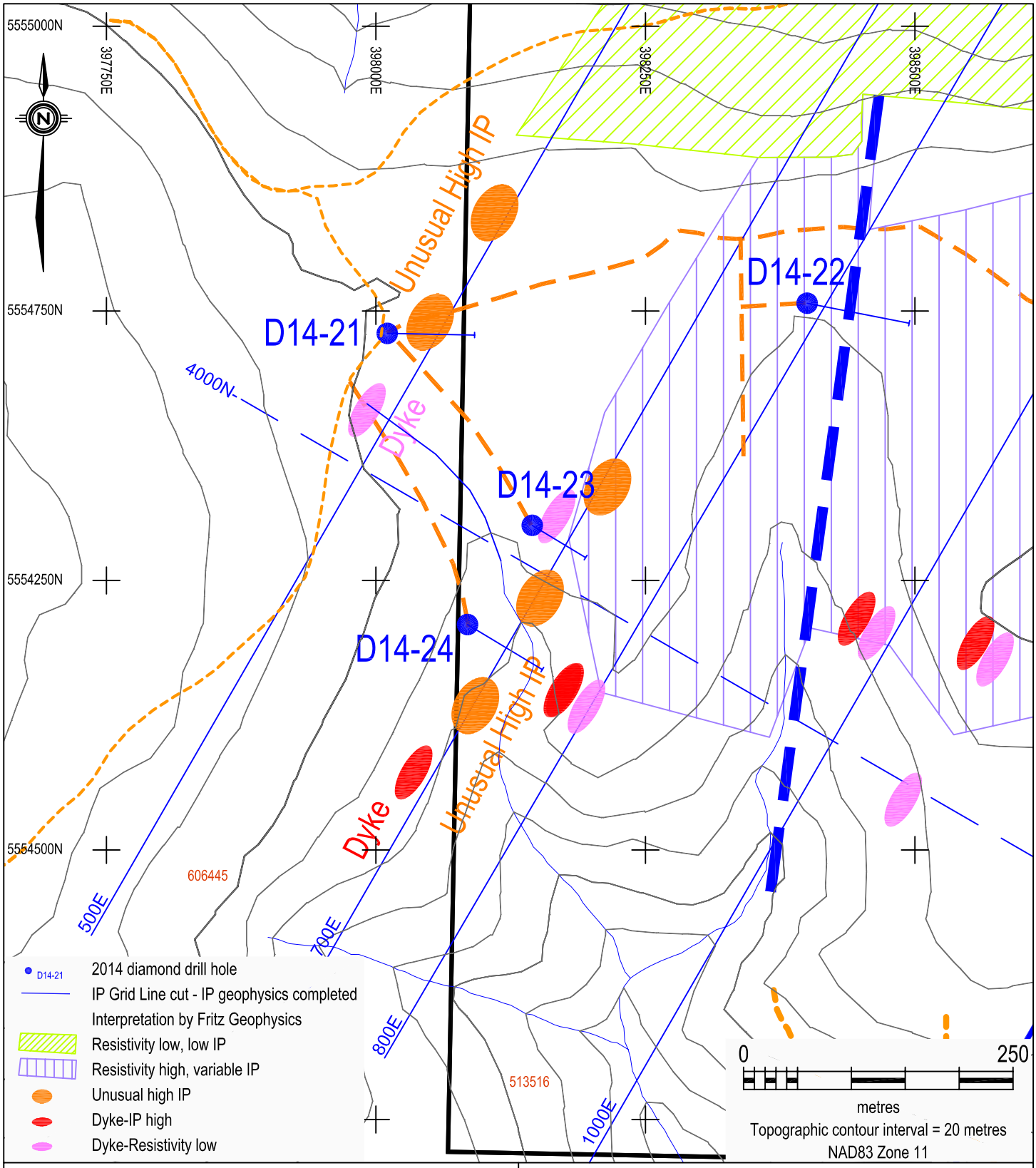
The drill program was performed under the Ministry of Energy and Mines Amended Mine Permit MX-4-572. A reclamation bond for the Property totalling $10,000 is held in trust by the British Columbia Government, to cover the cost of reclamation on the Property. Reclamation of drill sites is planned in the spring of 2015 when snow is gone from the site.

Before the commencement of the drill program, one day was spent on a reconnaissance trip to check field conditions, lay out drill pad locations and determine logistics for the drill program.

Drilling was contracted to Dorado Drilling Services Ltd, of Vernon, BC. Downhole measurements including azimuth and dip were measured using a Reflex EZ-Shot® tool. The measurements were collected at the bottom of each hole. Drilling was done using 3-metre rods, as opposed to standard 10-foot rods.

Drill core was transported to a rented facility in Lumby BC, where rock quality designation (RQD) procedures, core logging, core sampling and splitting were done. Core was generally sampled in 2.0-metre intervals with shorter sampled lengths given for changes in lithology or alteration or the presence of mineralization. Any diorite encountered was sampled. The drill logs are included in Appendix II.

Core was split using a Longyear manual rock splitter. Half of the core was sent for analysis; the other half was returned to the core box for a permanent record. The core is currently stacked at the rental facility; in spring the core will be moved back to the Property. In total, 76 drill core samples were placed in individually numbered and sealed plastic sample bags, and shipped in sealed rice bags via Greyhound Bus Lines, a bonded carrier, to Bureau Veritas Minerals (formerly Acme Analytical Labs) in Vancouver, BC for analysis.



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Drill Hole Locations

Date:	Feb.6, 2015	Project:	935	Scale:	1:5000	N.T.S.:	082L.018/19	Mining Div:	Vernon	Figure:	7

9.2 Sample Preparation, Analysis and QA/QC

The drill core samples were prepared at Bureau Veritas by crushing to 70% minus 10 mesh, and a further 250 g split was pulverized to 85% minus 200 mesh. A 30.0 gram sub-sample was digested in hot (95° C) aqua regia (HCl-HNO_3-H_2O); following which the samples were analysed by inductively-coupled plasma mass spectrometry (ICP-MS) techniques (Method AQ202). Multi-elemental analysis of 36 elements was carried out. The analytical results are contained in Appendix III and the gold and arsenic results are also included with the geological logs in Appendix II.

Field blank samples, duplicate core samples and a standard (OREAS 52Pb) were inserted into the sample stream by Discovery personnel. The lab inserted analytical blank samples, preparation wash samples, pulp duplicates, preparation (reject) duplicates and standards (STDs DS10, OXC129).

Field blank samples indicated no significant contamination problems during the sample handling. There are insufficient data to quantify the precision for field, pulp or prep duplicates. However, no significant variation is evident between the duplicate samples for gold analyses. The field standard OREAS 52Pb has a value of 307 ppb Au ± 8 ppb (95% confidence interval). The three standards run as part of the analyses indicate acceptable accuracy.

9.3 Results

Table 2 gives a summary of the diamond drill hole data. Cross sections showing geology, sample IDs and analytical results are shown in Figures 8 to 15.

TABLE 2: Diamond Drill Hole Summary

Hole Number	Easting	Northing	Elevation (m)	Depth (m)	Azimuth/Dip
14-21	398010	5554715	1700	126.0	090/50
14-22	398400	5554743	1680	150.0	100/50
14-23	398145	5554537	1685	90.0	120/50
14-24	398085	5554445	1672	126.0	120/50

The core was logged by R. Tilsley, PGeo and A. Koffyberg, PGeo. Observations are as follows:

Drill hole 14-21

The hole was collared at 10 U 398010E 5554715N and drilled to a depth of 126.0 m, which included 7.5 m of casing. It was drilled to test an IP chargeability high on L500E. Diorite was

encountered at the top of the hole to a depth of 69.1 m indicating the presence of a dioritic intrusion/sill 350 m west of its previously known areal extent. The diorite is a dark grey, medium-grained, competent rock, with zones of quartz veining. The best intercept is 2 m of 8.72 g/t Au, which includes a 20-cm zone of semi-massive sulphides at the contact of the diorite with the underlying argillite, from 69.0 to 71.0 m. Other intercepts include 2 m of 0.65 g/t Au (9.0 to 11.0 m); 2 m of 0.15 g/t Au (13.0 to 15.0 m); and 2 m of 0.23 g/t Au (24.0 to 26.0 m); all within diorite containing quartz veining and associated sulphides.

Drill hole 14-22

The hole was located at co-ordinates 10 U 398400E 5554743N and was drilled to a depth of 150.0 m, which included 4.5 m of casing. It targeted a north-south fault cross-cutting the diorite. Diorite was encountered at the top of the hole to a depth of 17.35 m. A 25-cm zone of semi-massive sulphides occurs from 10.9 to 11.15 m, comprising pyrite, arsenopyrite, pyrrhotite and quartz stringers. A 2 m drill core sample from 10.0 to 12.0 m across this zone carries 0.78 g/t Au. The remainder of the hole consisted of black argillite with interbedded tuff.

Drill hole 14-23

The hole was drilled to test an IP chargeability high on L700E. The top of the hole comprises argillite with lesser amounts of siltstone to a depth of 73.0 m. Diorite was intersected from 73.0 to 90.0 m. The upper contact contains 12 cm of semi-massive sulphides and skarn alteration. A 2 m drill core sample from 73.0 to 75.0 m across this zone carries 0.18 g/t Au. Two fault zones of 10 to 20 cm width were encountered within the diorite. The hole terminated within diorite at a depth of 90.0 m.

Drill hole 14-24

Located about 100 m southwest from DDH14-23, the hole targeted a neighbouring IP chargeability high along L700E. Argillite occurs at the top of the hole to a depth of 84.7 m, where a 9 m lens of diorite was intersected. A larger body of diorite occurs from 103.3 m through to the bottom of the hole at 126.0 m. The upper 5.0 metres of the diorite at the contact is strongly bleached and fine-grained with quartz veining. Sulphides associated with the quartz veining comprise 2 to 3% arsenopyrite with lesser pyrite, pyrrhotite and galena. A drill core sample within the bleached zone carries 0.15 g/t Au across 3.7 m (103.3 to 107.0 m).

A second bleached zone containing 2% pyrite and arsenopyrite yielded 2 m of 0.14 g/t Au, from 113.0 to 115.0 m. Below the bleached zone at 115.0 m, the diorite grades into competent, unaltered, medium-grained, biotite-rich diorite.

10.0 DISCUSSION AND CONCLUSIONS

The best intersections from the 2014 drill program are highlighted in Table 3. These intercepts are also shown on Figures 8 to 15.

TABLE 3: Drilling Highlights

DDH	From (m)	To (m)	Width (m)	Au (g/t)
D14-21	9.0	11.0	2.0	0.65
	13.0	15.0	2.0	0.15
	24.0	26.0	2.0	0.23
	69.0	71.0	2.0	8.72
D14-22	10.0	12.0	2.0	0.78
D14-23	73.0	75.0	2.0	0.18
D14-24	103.3	107.0	3.7	0.15
	113.0	115.0	2.0	0.14

Several conclusions can be made:

- DDH14-23 and 14-24 ended in a diorite intrusion at depths of 90 and 126 m, respectively.
- Local bleaching of the diorite, quartz veining and weak skarn development are the predominant types of alteration. Within the diorite, alteration is localized.
- Sulphides occur as disseminated grains to semi-massive pods with the diorite; and within quartz veins as grains, blebs and seams.
- Higher gold values are associated with sulphide mineralization within altered diorite.
- The diorite–argillite contact is also mineralized; the best intersection is from a zone semi-massive sulphide within a diorite–argillite contact, which ran 8.72 g/t Au across 2.0 m.
- Gold mineralization on the Property has been extended 350 m west of the previous 2010 drilling; and a distance of 1.5 km from the area of historic trenching and drilling.
- Based on charts and statistics, gold has a moderate correlation with arsenic. No correlation exists between gold and silver.
- The IP chargeability high on L500 may be explained in DDH14-21 by several 2-m zones of 2 to 3% sulphides observed at the top of the hole and extending to a depth of 26 m.
- The IP chargeability highs on L700, tested in DHH14-23 and 14-24, encountered thick sequences of argillite to depths of 73 m and 85 m, respectively. The chargeability highs are most probably derived from graphitic zones within argillite.

11.0 RECOMMENDATIONS

The following work is recommended:

- An IP survey, focussing on infill of the cut lines in order to have tighter line spacing.
- Design of the infill IP should be determined by the results of the 2014 drill program so as to tailor the survey to obtain optimum drill targets.
- Based on the results of the 2014 drilling and an infill IP program, re-interpretation of the 2014 IP results may be warranted so as to maximize the information contained within available data.
- A core drill program may then be warranted to test re-interpreted IP targets.

Respectfully submitted,
DISCOVERY CONSULTANTS

Original Signed by Author

A. Koffyberg, PGeo
February 6, 2015

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13.0 STATEMENT OF COSTS

1.	Professional Services				
	W.R. Gilmour, PGeo				
	Program Planning, Data Interpretation, Report Writing/Editing				
	2.0 days @	750 per day		$1,500.00	
	T.H. Carpenter, PGeo				
	Program Planning, Supervision, Report Writing/Editing				
	49 hrs @	100 per hr		4,850.00	
	R. Tilsley, PGeo				
	Prospecting (Aug 27 - 28, 2014)				
	1.3 days @	750 per day		937.50	
	Drill Program (Nov 06 - Dec 15, 2014)				
	13 days @	750 per day		10,050.00	
	A. Koffyberg, PGeo				
	Core Logging (Dec 04 & 10)				
	2.0 days @	750 per day		1,500.00	
	Report Writing/Editing				
	43.0 hrs @	95 per hr		4,085.00	
				---	$22,922.50
2.	Personnel				
	Field				
	Core Splitting				
	A. Merkl (Dec 07 - 11, 2014)				
	4.0 days @	390 per day		1,560.00	
	Office				
	Drafting			2,970.00	
	Data Compilation			345.00	
	Field Support			1,350.00	
	Secretarial			1,035.00	
				---	5,700.00
3.	Expenses				
	Analysis				
	Acme Labs				
	Drill Core Samples / 30 Aqua Regia Digestion ICP-MS				
	76 samples @	26.80 per sample	$2,036.80		
	Freight		282.53		
			---	2,319.33	
	Communications			30.00	
	Maps & Publications			94.00	
	Equipment Rental			100.00	
	Field Supplies			149.80	
	Office			398.01	
	Fees & Dues	- Tolko Industries (Road Use Permit)		500.00	
	Sub-Contracting	- Walcott & Assoc. (IP Survey Sept 05 - 18)	59,481.87		
		- Walcott & Assoc. report	2,000.00		
		- Hendex Expl. Services (line cutting Aug 14 - Sept 01)	33,057.09		
		- Fritz Geophysics (IP interpretation)	800.03		
		- Dorado Drilling (Nov. 21 - 28, 2014)	53,606.13		
			---	148,945.12	
				---	152,536.26

			Exploration Expenditures:		$181,158.76

4.	Transportation				
	4x4 trucks	9 days @	45 per day	405.00	
	Mileage	900 km @	50 ¢ per km	450.00	
	fuel			373.34	
				---	1,228.34

					$182,387.10
5.	Corporate Management Fee	@ 10%			18,196.21

				Total Exploration Expenditures:	$200,583.31

14.0 STATEMENT OF QUALIFICATIONS

I, Agnes Koffyberg, PGeo, of Discovery Consultants, 201-2928 29th Street, Vernon, BC,

DO HEREBY CERTIFY that:

1. I am a geologist in mineral exploration and am employed by Discovery Consultants, Vernon, BC.

2 I graduated with a B.Sc. degree in combined Geological Sciences/Chemistry from Brock University in 1987. In addition, I have obtained a M.Sc. in Geology from the University of Alberta in 1994.

3. I am a member of the Association of Professional Engineers and Geoscientists of BC, registration number 31384, and am a member of the Association of Professional Engineers, Geologists and Geophysicists of Alberta, registration number M60148.

4. I have worked as a geologist for a total of 18 years since graduation from university.

5. This report is based upon knowledge of the Property gained from a review of existing industry and government reports, and by core logging on the 2014 drill program.

Dated this sixth day of February, 2015 in Vernon, BC

DISCOVERY CONSULTANTS

Original Signed by Author

Agnes Koffyberg, PGeo

APPENDIX I

A Report on the Induced Polarization Surveying

Donna Property

by P.E Walcott and Associates Ltd

A REPORT

ON

INDUCED POLARIZATION SURVEYING

DONNA PROPERTY
Cherryville Area, British Columbia
50°08'N, 118°24'W
NTS 82 L/01

Survey Dates: September 5th – 18th, 2014

FOR

INTERCONNECT VENTURES CORP.
Vancouver, British Columbia

BY

PETER E. WALCOTT & ASSOCIATES LIMITED
Coquitlam, British Columbia

October 2014

TABLE OF CONTENTS

INTRODUCTION.

Between September 5th and 18th, 2014 Peter E. Walcott & Associates Limited undertook some 13 line kilometres of induced polarization (I.P.) traverses over part of the Donna property, located in the Cherryville area of British Columbia, for Interconnect Ventures Corp.

The surveying was carried out over a 30 degree azimuth grid established for the most part at 100 metre centres west of the Donna showing by line cutters contracted by Interconnect and their agents. In addition two shorter 300 metre spaced lines were cut and chained over the showing and surrounding trenches.

Unfortunately due to budgetary constraints not every line was traversed.

Measurements – first to tenth 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.

In addition the elevation and horizontal locations of the line stations were measured using a WAAS equipped Garmin GPS unit.

The I.P. data is presented as an individual pseudo-section at a scale of 1:2,500. In addition contour plans of the second and fifth separation – level – resistivity and chargeability were also made.

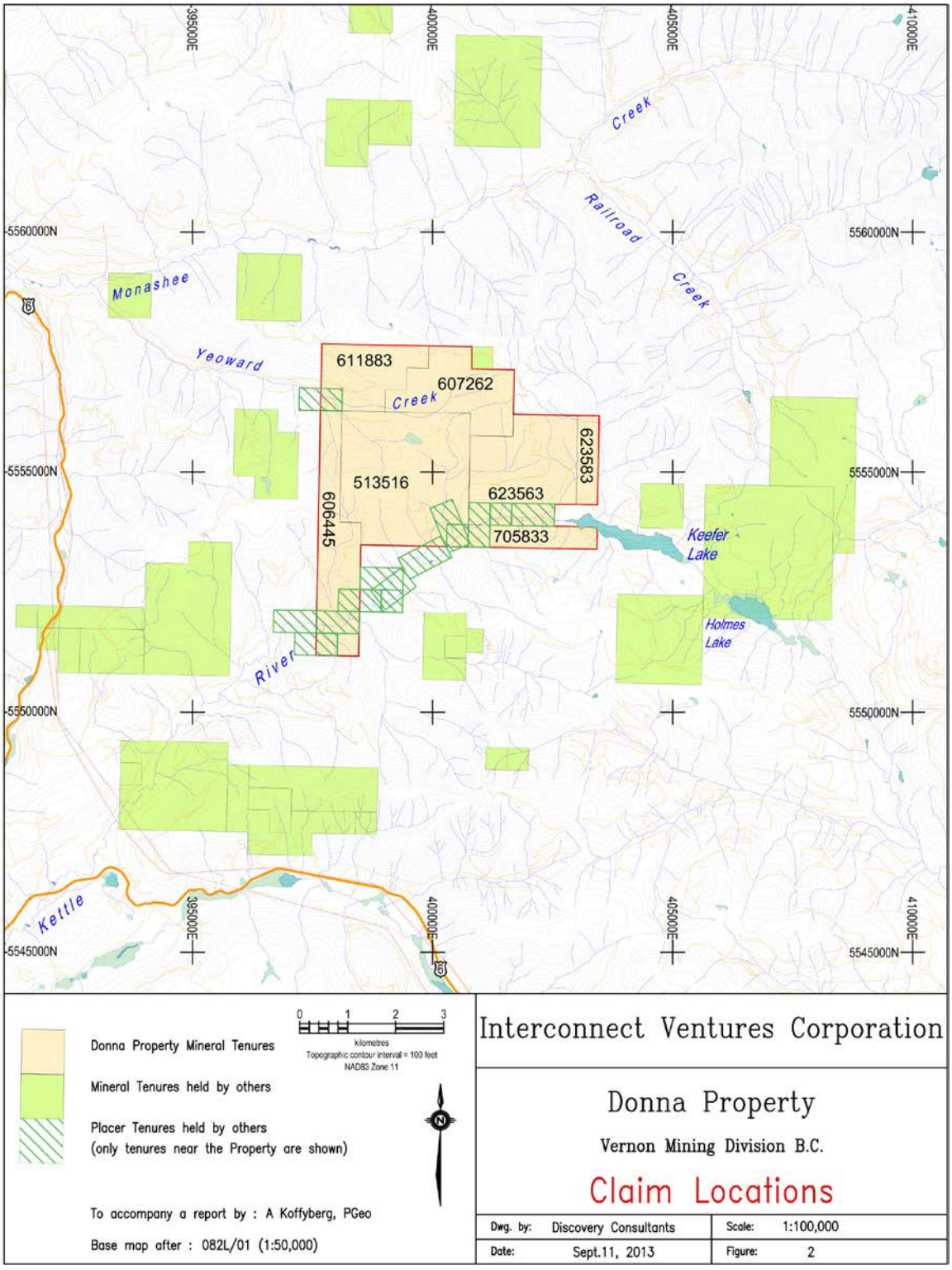
PROPERTY, LOCATION & ACCESS.

The Donna property is situated in the Vernon Mining Division of British Columbia some 20 kilometres southeast of the community of Cherryville.

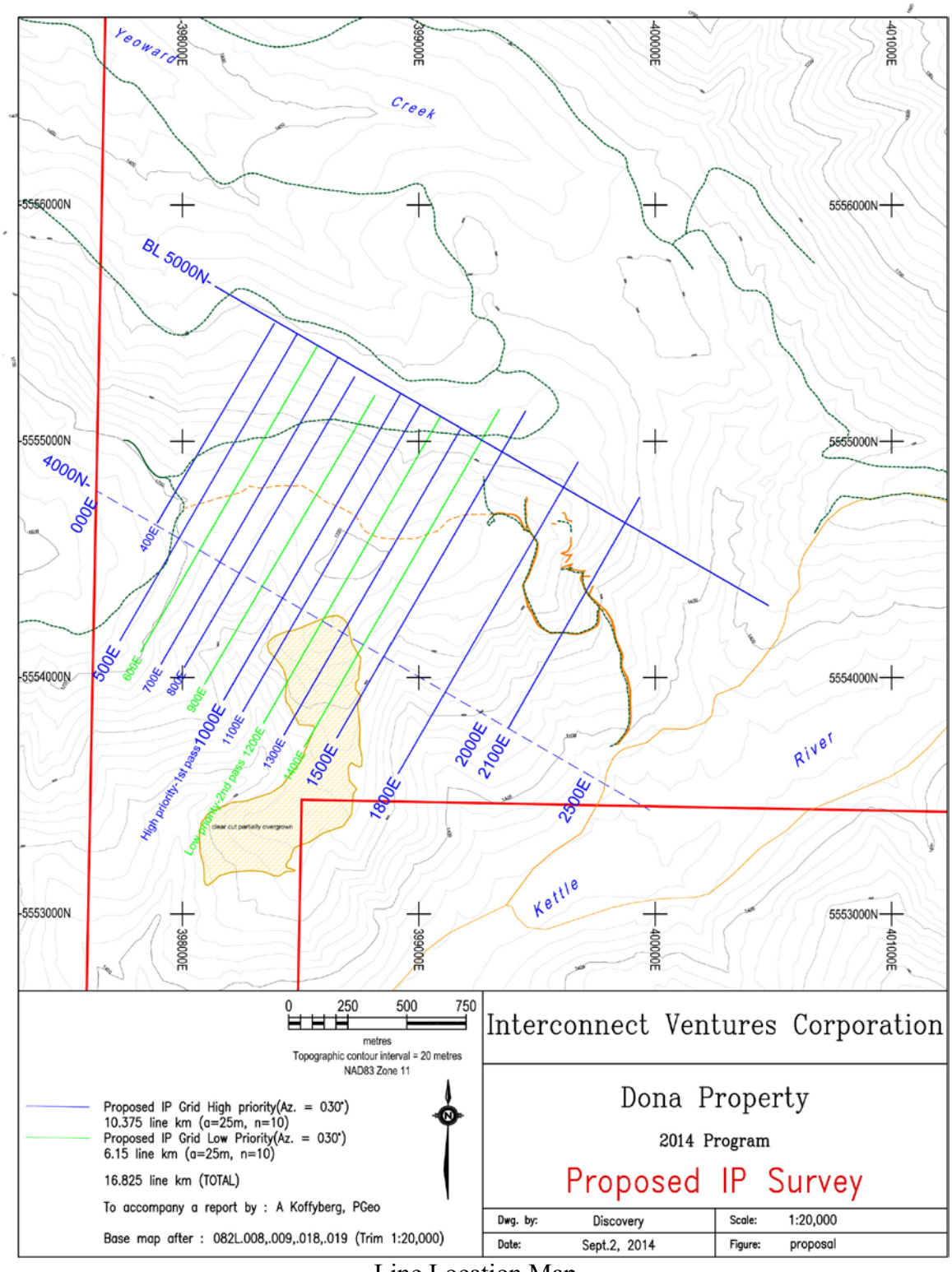
It is located mostly on the eastern flank of Monashee Mountain some 4 kilometres northwest of Keefer Lake.

Access to the property is readily obtainable by active and old logging roads emanating from the Hwy. 6 just before the bridge crossing the Kettle River.

The crew was housed at the Goldpanner Resort, some 10 kilometres west on Hwy. 6, for the duration of the survey and access was gained via truck to the grid area.



Area Location Map with Claims



Line Location Map

GEOLOGY.

The property lies within the southwestern part of the Quesnel Terrane. Here the latter is represented by rocks of the Harper Ranch and Nicola Groups.

The southwestern portion of the property is underlain by the Thompson Assemblage, while the northern and eastern portions are underlain by the Slocan and Nicola Groups.

The former consists of interbedded dark grey argillite, buff to grey siliceous siltstone, crystalline limestone, buff to grey volcaniclastics and dacite tuffs of Permian to Lower Triassic age.

The latter of Middle to Upper Triassic Age overlie the former and consist of grey, green and buff phyllite, argillite, shale, limestone and minor tuffaceous rocks – Slocan –in turn overlain by hornblende bearing, massive to poorly bedded latite tuff of the Nicola.

The general stratigraphy is oriented in an east southeasterly direction and exhibits a moderate southwest dip circa 30 to 65 degrees.

Around the mineralized showing on the property the rocks have been intruded by a dioritic sill-like unit which forms a northwest elongate pluton, partially conformable with the surrounding metasedimentary rocks.

Skarn alteration is present within these metasedimentary rocks.

Numerous quartz veins are present within the skarn and the dioritic units, commonly 2 to 75 millimetres in width with a few ranging from 15 to 30 centimetres.

Mineralization consists of arsenopyrite, pyrite, and pyrrhotite with less common stibnite, chalcopyrite, tetrahedrite and sphalerite. These occur in stringers, disseminations, fracture fill, stringers in quartz and silicified zone, and in occasional pods and irregular masses.

Gold and silver mineralization appears to be associated with sulphide mineralized zones. Two styles are noted on the property, namely gold bearing quartz veins and skarn, both of which are related to the dioritic intrusion.

For further information the reader is referred to the June 2013 43-101 report on the property by A. Koffyberg, P.Geo., from which the above information was gleaned, and to reports on the property in 2010 and 2011 by G.P. Ainsworth, P.Geo.

PREVIOUS WORK.

The Monashee Mountains were first explored in the 1870s when placer gold was discovered in Cherry Creek and the upper reaches of the Kettle River drainage, located north and south of Monashee Mountain respectively.

Many lode gold showings were subsequently discovered of which the most significant were the Morgan and St. Paul, located circa 1.6 and 1.4 kilometres west of the property. Discovered in 1899 intermittent small production using a stamp mill continued into the 1920s.

The Donna showing was discovered in 1873 by El Paso Mining and Milling Company following a regional stream sediment sampling programme. By 1974 they had completed 12 trenches, 2 test pits and 19 percussion drill holes totaling 980 metres.

El Paso ceased operating in BC in 1975 and deeded the property to some ot its former employees. The latter optioned it to a number of junior mining companies in the ensuing years, who in turn conducted many low budget exploration ventures.

In 1992 Phelps Dodge optioned the existing Donna property, and staked additional claims on the north, east and south of the block. They duly conducted soil sampling, geological mapping and trenching.

In 1993 the claims were re-staked as co-ordinate grid claims and sporadically worked in the following years by a number of junior companies.

In 2009 Eso Uranium optioned the property and acquired an additional claim by on line staking. They subsequently carried out reconnaissance stream sediment and rock geochemical work, and brushed out old roads and cleaned up old trenches.

In 2010 they extended the 1993 soil grid of Phelps Dodge to the west and drilled 850 metres in 7 NQ holes, 5 in the historic trenches and 2 on gold and arsenic soil anomalies to the west.

This was followed by a further 1633 metres of NQ drilling in 13 holes in 2011 where gold and silver mineralization was found across several metres within carbonate –rich skarn and altered diorite. The highest grades were seen in sulphide rich quartz veins with carbonate selvages.

PREVIOUS WORK cont'd.

It should be mentioned here that Cameco Corporation completed geological mapping , geochemical and geophysical surveying on its extensive Monashee property, located on the western and southern side of Monashee Mountain, and adjoining the Donna property on the west, from 1992 t0 1994.

Six holes were completed in late 1994 in a limited drill programme which tested gold soil anomalies and induced polarization responses with no recommendations for further work- Assessment Report 23916.

For further information the reader is referred to the aforementioned report by A. Koffyberg, P.Geo. , and to assessment reports 31963 and 32781 authored by G.P. Ainsworth, P.Geo.

PURPOSE.

The purpose of the survey was use induced polarization in an attempt to map out the subsurface distribution of sulphide mineralization beneath the grid coverage using the responses over the historical trenches to refine conceivable drill targets associated with gold and pathfinder geochemical results.

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 Instrumentation GDD of St. Foy, Quebec.

The system consists basically of three units, a receiver (GDD), a transmitter (GDD), and a motor generator (Champion). The transmitter - actually two transmitters coupled together -, which provides a maximum of 9 kw d.c. to the ground, obtains its (their) power from two 7.5 kw 60 c.p.s. single phase alternators driven by two 16 h.p. gasoline engines. 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 sequential potential electrodes, P_1 through P_{n+1}, 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 twenty individual windows of 50 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_{n+1}, 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 25 metre dipoles were employed and first to ten separation readings were obtained. In all 12.6 kilometres of I.P. traversing were completed.

Horizontal control.

The horizontal position of the stations were recorded using a WAAS equipped Garmin C62 handheld GPS receiver, as was the elevation.

Data Presentation.

The I.P. data are presented as an individual pseudo-section plot of apparent chargeability and resistivity at a scale of 1:2,500. Plots of the 45 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.

In addition contour plots of the second and fifth level resistivity and chargeability data are presented at 1:5,000 for comparison with geology, geochemistry and drill hole location. Furthermore the chargeability zones of interest are also displayed on a plan map of the grid at the same scale.

Two dimensional smooth model inversion of the resistivity and chargeability was carried out using the Geotomo RES2DINV Algorithm, an algorithm developed by Loke et-al. This algorithm uses a 2-D finite element method and incorporates topography in modelling resistivity and I.P. data. Nearly uniform starting models are generated by running broad moving-average filters over the respective lines of data. Model resistivity and chargeability properties are then adjusted iteratively until the calculated data values match the observed as closely as possible, given constraints which keep the model section smooth. The smooth chargeability and resistivity models were then imported into Geosoft format for presentation at the same scale of 1:2,500 on the topographic profile. A slight discrepancy can be observed between the measured and modelled plots as the former are processed in Geosoft which assumes horizontal distances for the station separation.

DISCUSSION OF RESULTS

A perusal of the data collected showed the area surveyed to exhibit a high chargeability background readily understandable as pyrite is ubiquitous throughout the area.

It should be mentioned here that the writer conducted IP surveying on the adjoining property to the west in 1994 where the causative source of the anomalies tested proved to be one of or a combination of brecciated and sheared graphitic argillite with weak pyrite zones, or locally altered brittle zones with 2 to 3 % pyrite hosted by intercalcated andesite and dacite.

Anomalous chargeability values are discernible above the elevated background with a pattern of pull down dipole highs – current to south – or poorly defined areas on the respective pseudosections.

The resistivity survey indicated a band of very low resistivities – resistivities in single digits – trending west southwest across the top of the western part of the grid flanked to the south by a regime of very high resistivity.

This is clearly seen on the contour plans of the second and fifth separation measurements – logarithmic contouring used as readings spanned 5 decades – with the area of high resistivity apparently defining the dioritic sill, and for the most associated with the higher topography.

The writer has included a map with the general geology and drill hole collar locations extracted from the report of Eso Uranium by G. Ainsworth at the same scale for comparison. It is noted that DDH 10-7 drilled in the resistivity high intersected some 100 metres of diorite and associated skarn, while DDH 10-6 drilled to the north of the contact intersected 78 metres of calcerous shale.

The resistivity feature shows excellent correlation with the diorite outline as interpolated from drilling, and suggests it extends further to the south on its postulated western extreme, and also on the east beneath the Thompson Assemblage.

The writer has also included contour plans of the chargeability for the same levels. These are to be used as an indication of the response for the individual lines and not for trend recognition and cross line correlation as the line spacing is too large and the IP response too complex to make any assertions, with the exception of the lithological unit of low

DISCUSSION OF RESULTS cont'd.

resistivity and diminished chargeability trending across the top of the western portion of the grid.

2D inversion was undertaken on the lines in an effort to better understand the resistivity and define the dioritic intrusion. The smoothness-constrain least squares method was used but the results were not the most desirable as the method tends to smear boundaries exist, as is the case here where the data exhibits huge contrasts and many small features. The inversions were re-run using the robust model constrain which attempts to minimize absolute changes in the resistivity values. This constrain tends to produce models with sharp interfaces between different regions with different resistivity values, with the resistivity almost constant region. This would appear to be better fitting to the scenario here.

The model results map the outline of the large dioritic intrusion and suggest that it extends to depth – depth of model – beneath the cover rocks in the eastern portion of the grid.

The 2D inversion of the chargeability – a by product of the resistivity inversion – should largely be ignored as the occurring sulphide bodies in no way exhibit 2D geometry.

The writer has outlined the anomalous chargeability responses associated with the interpreted diorite and its contact with the encompassing stratigraphy on the respective pseudosections. He has not considered the higher responses outside of this area as he believes that they are not of interest in the context of the exploration goal here. That is not to say that polymetallic veins do not exist in the Harper Creek rocks.

These are also illustrated on a plan map of the grid along with the diorite outline as mapped by resistivity.

One of the stronger responses obtained was over the trenches on L 2100E. However in order to use this response to calibrate others in order to better define targets as was the thinking it would be necessary to run lines 2050 and 2150E to determine the strike length and direction of its causative source, if any.

Another similar or slightly stronger response – two in fact – is seen within the diorite and on its contact on L700E at the western extremity of the latter. Again no strike length and direction can be determined, nor can it be ascertained that it is not an off line anomaly.

SUMMARY, CONCLUSIONS & RECOMMENDATIONS.

Between September 5th and 18th, 2014, Peter E. Walcott & Associates Limited undertook a limited induced polarization (IP) survey on the Donna Property, located in the Cherryville area of British Columbia, for Interconnect Ventures Corp.

The resistivity portion of the survey was successful in defining the dioritic intrusion associated with mineralization at the Donna showing.

The IP survey showed the rocks in the area to exhibit high chargeabilities as expected from the ubiquitous occurrence of pyrite. However elevated values were obtained over the trenches and in places throughout the interpreted diorite and its contact with the surrounding lithologies.

With the present line spacing it is not possible to discern any line to line correlation with anomalous chargeability features, particular given the nature of the often single dipole response. A 50 metre spaced line grid would be required to fulfill the task, and could be limited to the area of interest, presumably here the diorite and its contacts.

As there has to be a presumption that more sulphides mean gold or more gold, it would be better to tighten up the soil sampling in the areas of increased chargeability.

In any event the results of this survey should be studied more carefully with those of the geochemistry and drill logs before committing to borehole investigation.

Respectfully submitted,

PETER E. WALCOTT & ASSOCIATES LTD.

Peter E. Walcott, P.Eng.
Geophysicist

Coquitlam, B.C.
October, 2014

APPENDIX I

COST OF SURVEY.

Peter E. Walcott & Associates Limited undertook the survey programme on a daily basis providing a six man IP crew with a 4x4 truck at a daily rate of $3,800.00. Mobilization charges of $8,000.00 were incurred.

Room and board was provided at cost as was fuel for a cost of $7,281.87.

Reporting costs of $2,000.00 were incurred so the total cost of services provided was $61,481.87.

PERSONNEL EMPLOYED ON SURVEY.

Name	Occupation	Address	Dates
Peter E. Walcott	Geophysicist	Peter E. Walcott & Associates Limited 111- 17 Fawcett Rd., Coquitlam, British Columbia V3K 6V2	Sep 5th-9th, 2014, Oct 14th-23rd,2014
Marek Welz	"	"	Sep 5th-18th, 2014
C. Foley	"	"	"
P. Young	"	"	"
M. Magee	Geophysical Operator	"	Sep 9th-18th, 2014
W. Ogden	Geophysical Assistant	"	Sep 5th-18th,2014
G. Crane	"	"	"

CERTIFICATION.

I, Peter E. Walcott, of 605 Rutland Court, Coquitlam, British Columbia, hereby certify that:

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

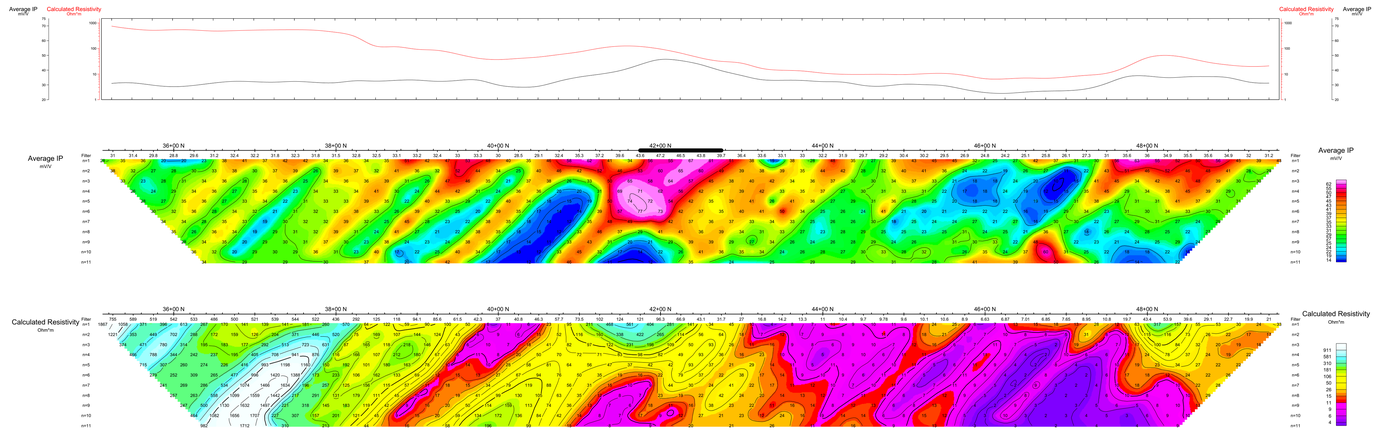
2. I have been practicing my profession for the last fifty two years.

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 Interconnect Ventures Corp., nor do I expect to receive any.

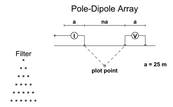
Peter E.Walcott, P.Eng.

Coquitlam, B.C.
October, 2014



5+00 E

Pole-Dipole Array



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Operators: M.W., P.E.W., P.Y.,

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

INTERPRETATION

Well defined, moderate to strong response in polarization.

Moderately defined, weak response in polarization.

Scale 1:2500

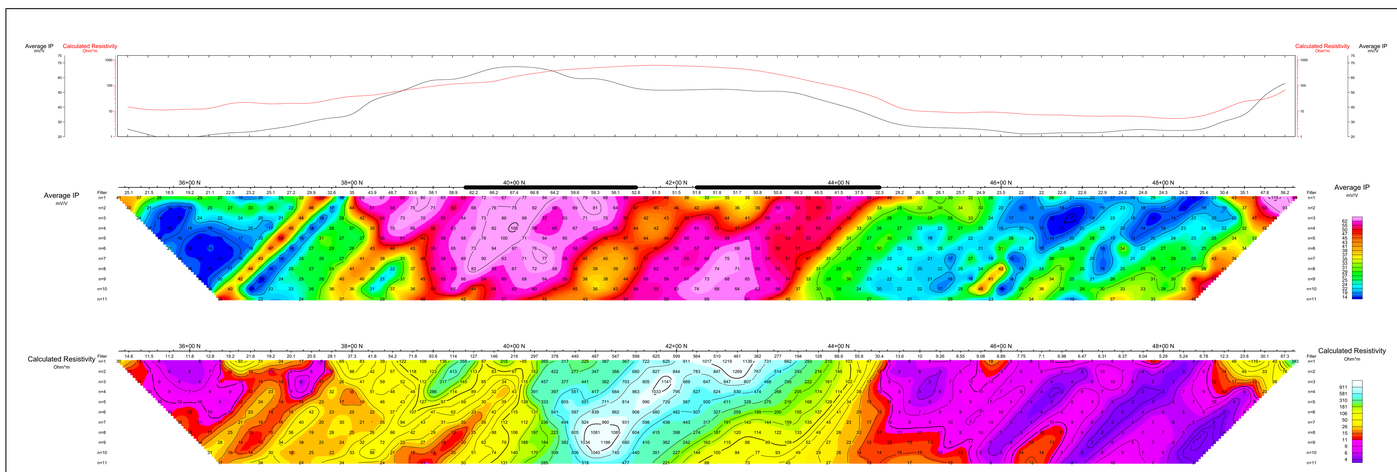
25 0 25 50 75 100 125 150
(meters)

INTERCONNECT VENTURES CORPORATION

INDUCED POLARIZATION SURVEY
DONNA PROJECT

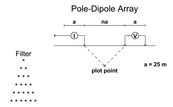
Date: OCTOBER 2014
Interpretation: PETER E. WALCOTT

PETER E. WALCOTT & ASSOCIATES LIMITED



7+00 E

Pole-Dipole Array



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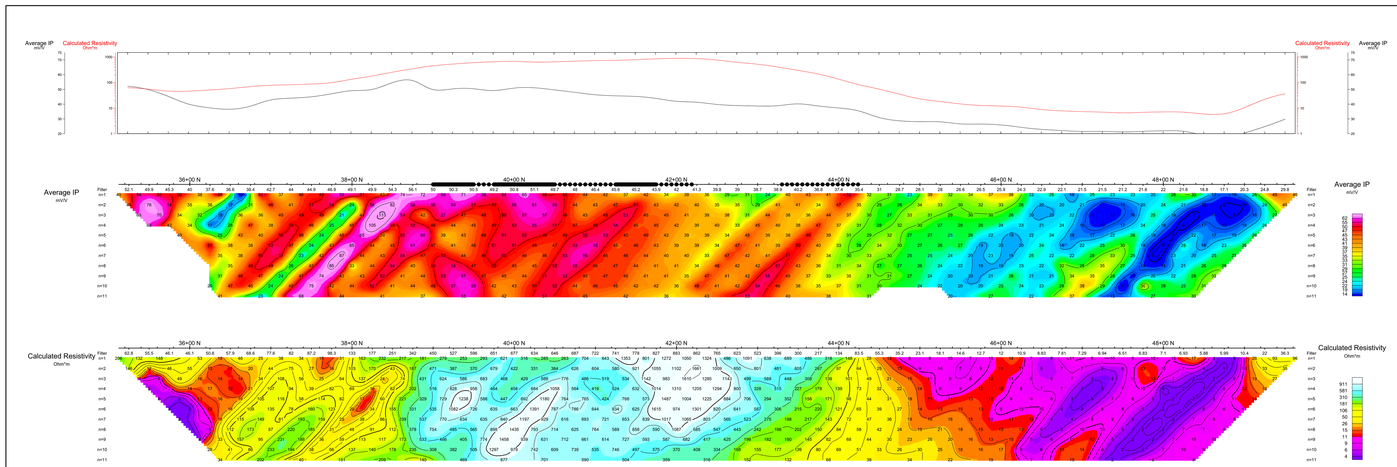
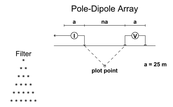


8+00 E

Pole-Dipole Array



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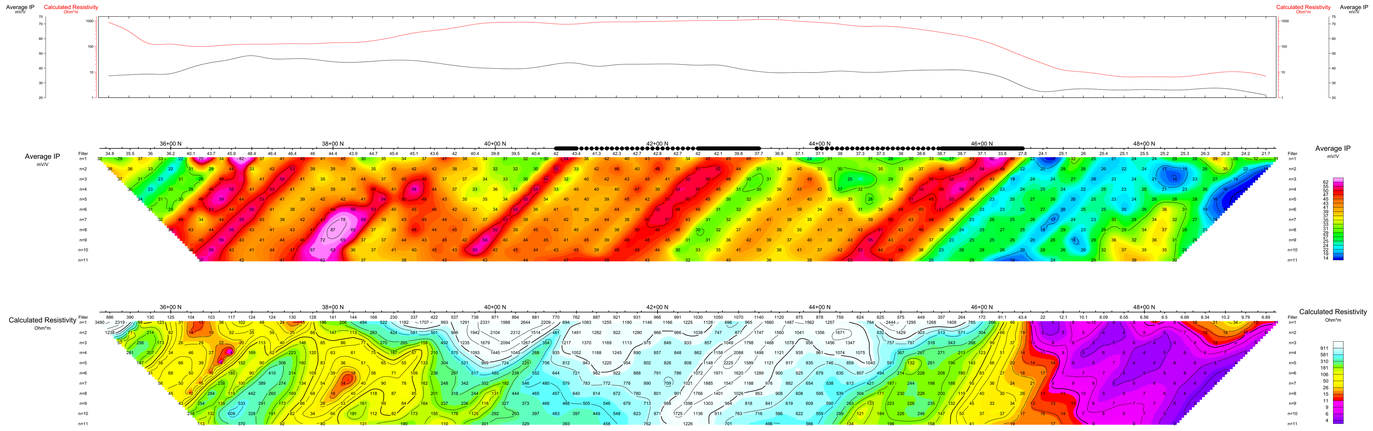

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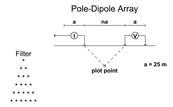
Pole-Dipole Array



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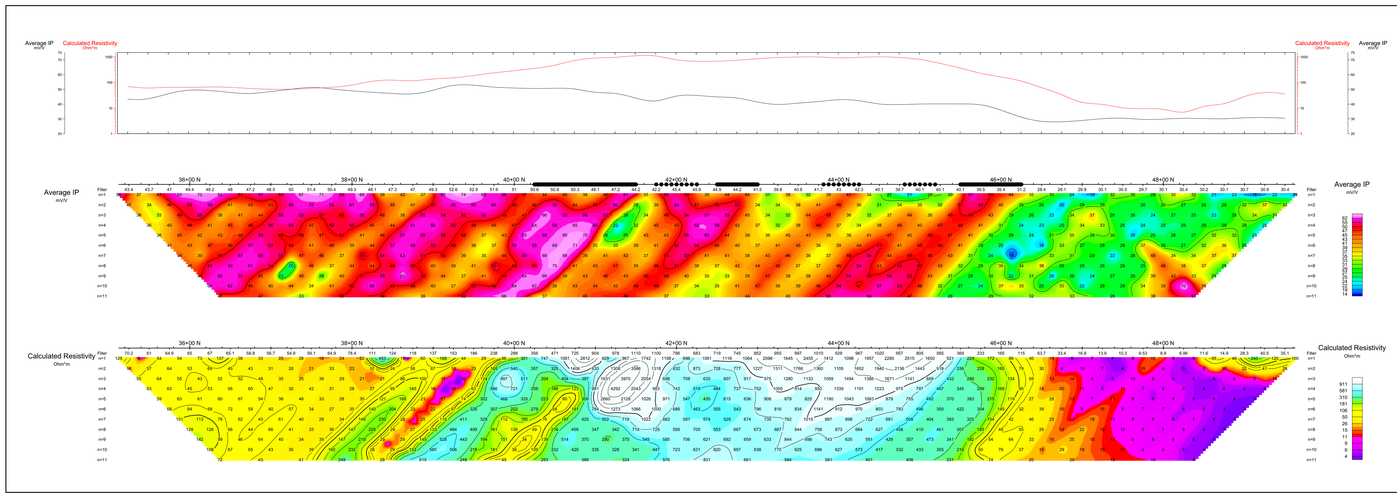
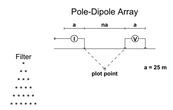


11+00 E

Pole-Dipole Array



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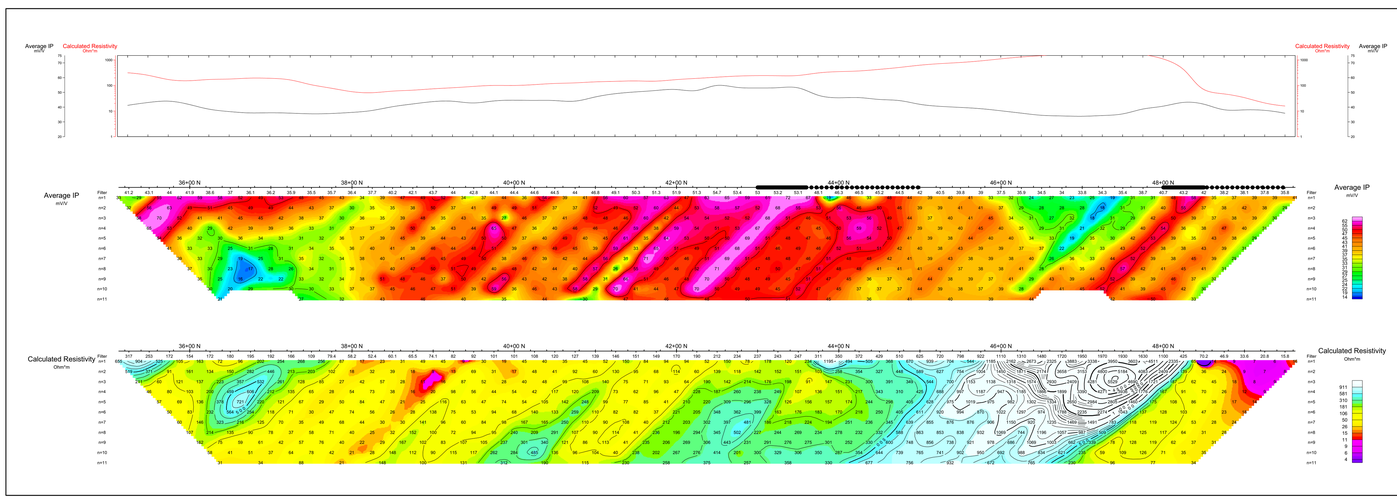

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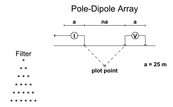
Pole-Dipole Array



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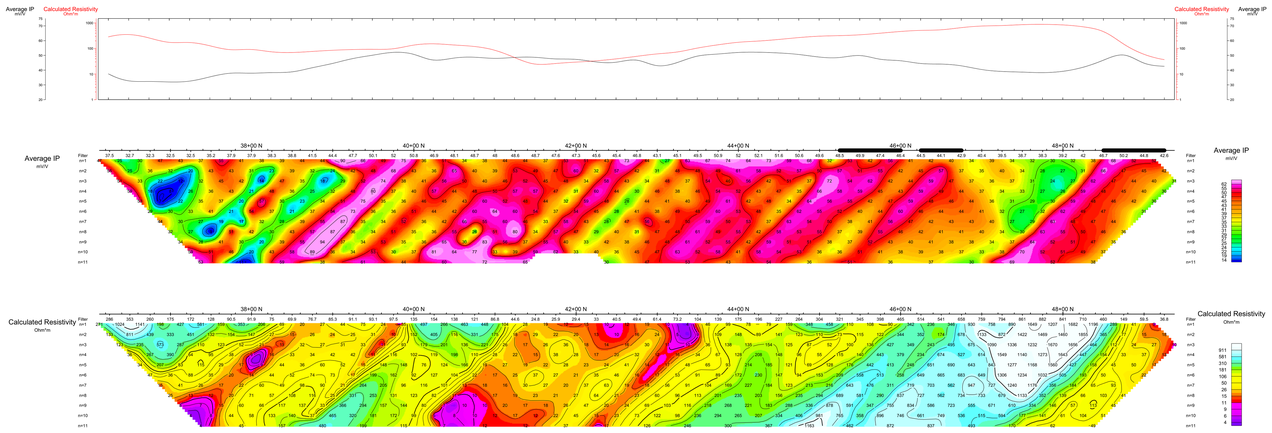

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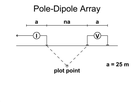
Pole-Dipole Array



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Filter
n=1
n=2
n=3
n=4
n=5
n=6
n=7
n=8
n=9
n=10
n=11

Instruments: GDD 16 RX & GDD 5.0 kW Tx

Frequency: 0.125 Hz,
Operators: M.W., P.E.W., P.Y.,

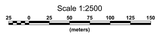
Logarithmic
Contours: 1, 1.5, 2, 3, 5, 7.5, 10,...

INTERPRETATION

Well defined, moderate to strong response in polarization.

Moderately defined, weak response in polarization.

Scale 1:2500

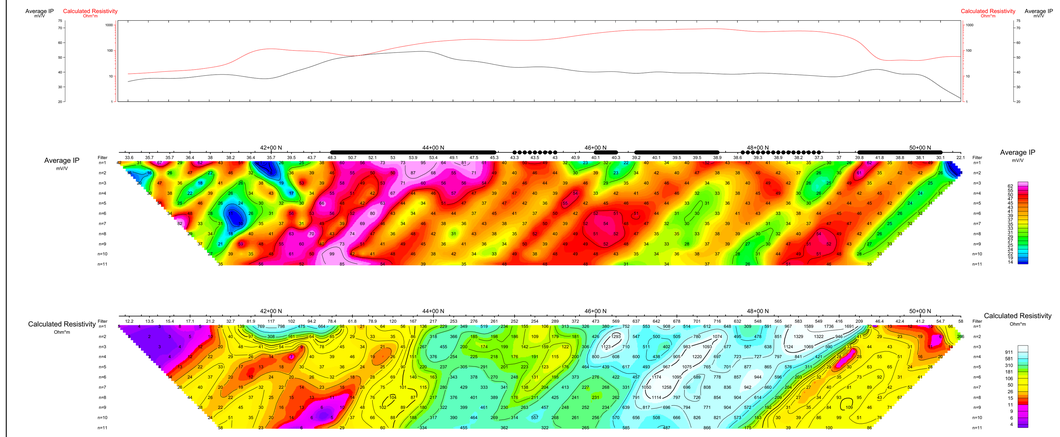


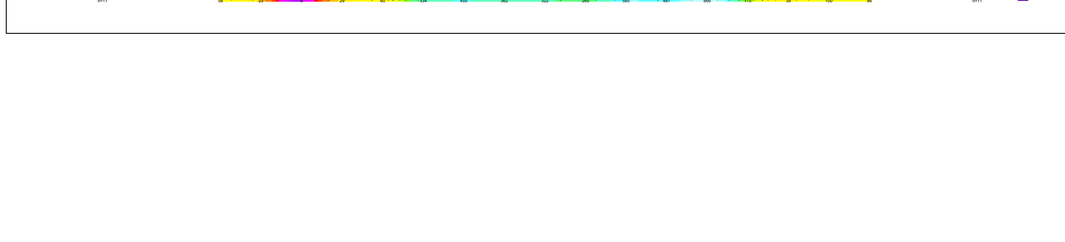
INTERCONNECT VENTURES CORPORATION

INDUCED POLARIZATION SURVEY
DONNA PROJECT

Date: OCTOBER 2014
Interpretation: PETER E. WALCOTT

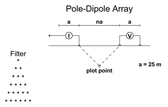
PETER E. WALCOTT & ASSOCIATES LIMITED





18+00 E

Pole-Dipole Array



Filter

Instruments: GDD 16 RX & GDD 5.0 kW Tx

Frequency: 0.125 Hz.
Operators: M.W., P.E.W., P.Y.,.

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

INTERPRETATION

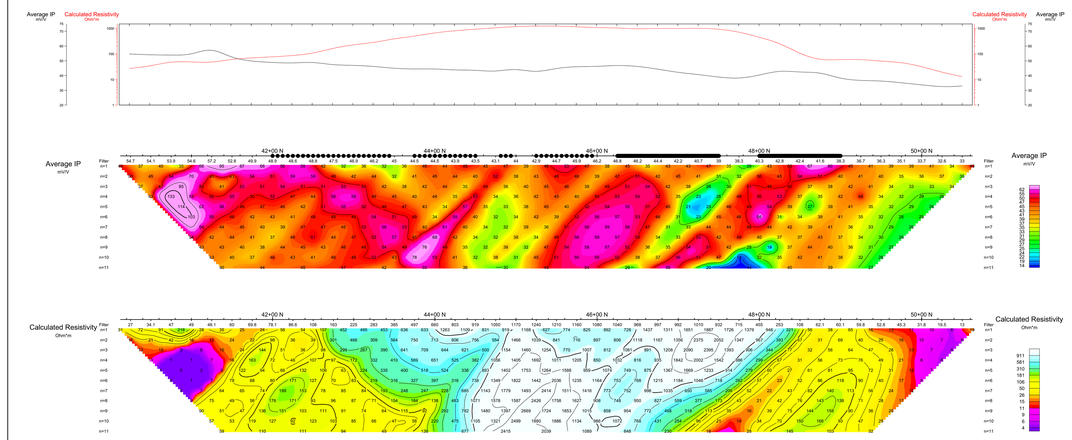
Well defined, moderate to strong response in polarization.

Moderately defined, weak response in polarization.

Scale 1:2500

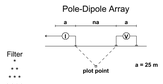
25 0 25 50 75 100 125 150
(meters)

INTERCONNECT VENTURES CORPORATION
INDUCED POLARIZATION SURVEY
DONNA PROJECT
Date: OCTOBER 2014
Interpretation: PETER E. WALCOTT
PETER E. WALCOTT & ASSOCIATES LIMITED



21+00 E

Pole-Dipole Array



a = 25 m

Filter
n
1
2
3
4
5
6
7
8
9
10
11

Instruments: GDD 16 RX & GDD 5.0 kW Tx

Frequency: 0.125 Hz.
Operators: M.W., P.E.W., P.Y.,

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

INTERPRETATION

Well defined, moderate to strong response in polarization.

Moderately defined, weak response in polarization.

Scale 1:2500

INTERCONNECT VENTURES CORPORATION

INDUCED POLARIZATION SURVEY
DONNA PROJECT

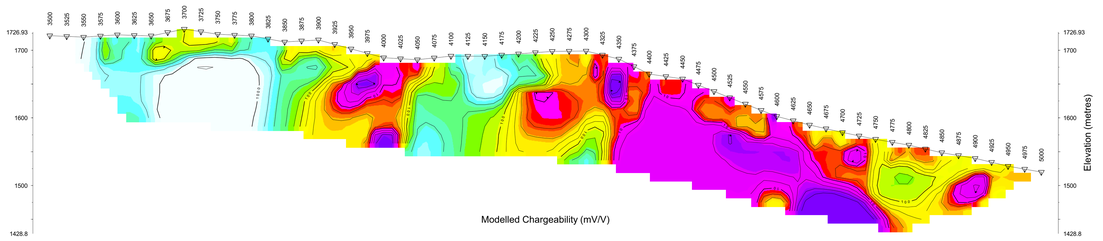
Date: OCTOBER 2014
Interpretation: PETER E. WALCOTT

PETER E. WALCOTT & ASSOCIATES LIMITED

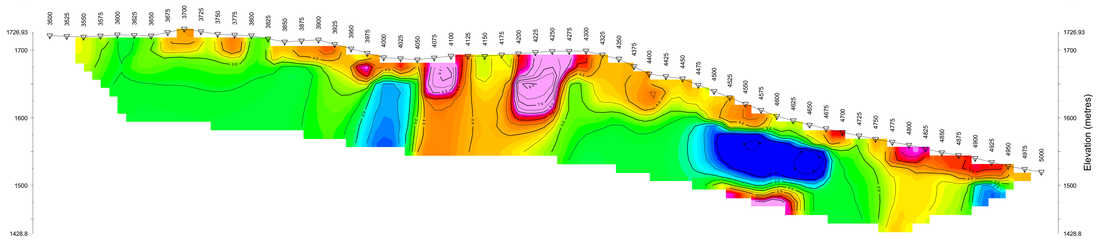
Line 503

Pole-Dipole Array

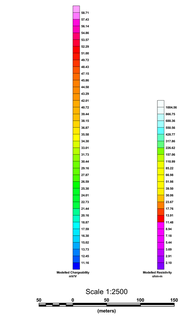
Modelled Resistivity (Ohm-m)



Modelled Chargeability (mV/V)



Elevation (metres)



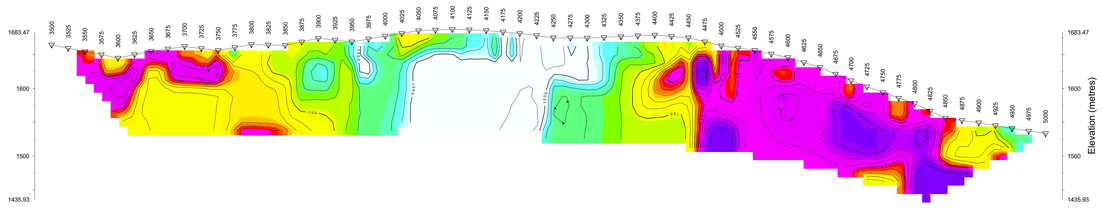
Scale 1:2500

50 0 50 100 150
(meters)

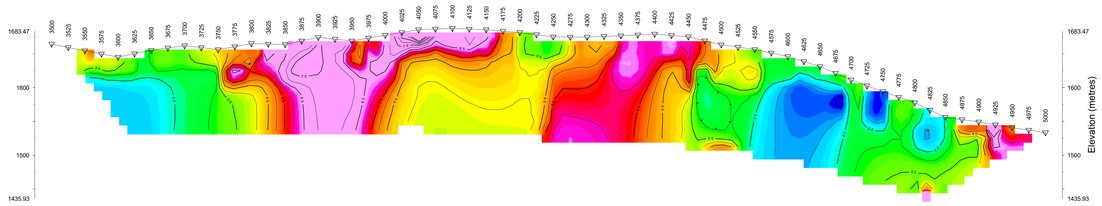
INTERCONNECT VENTURES CORPORATION
INDUCED POLARIZATION SURVEY DONNA PROPERTY BRITISH COLUMBIA
Date: SEPTEMBER 2014 RES2DINV
Inversion By:PETER E. WALCOTT & ASSOCIATES LIMITED

Line 703

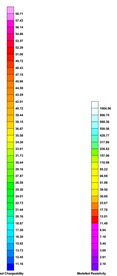
Modelled Resistivity (Ohm-m)



Modelled Chargeability (mV/V)



Pole-Dipole Array



Scale 1:2500

50 0 50 100 150
(meters)

INTERCONNECT VENTURES CORPORATION

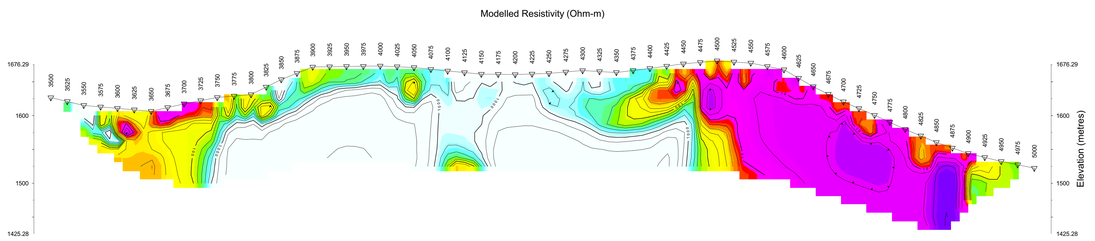
INDUCED POLARIZATION SURVEY
DONNA PROPERTY
BRITISH COLUMBIA

Date: SEPTEMBER 2014
RES2DINV

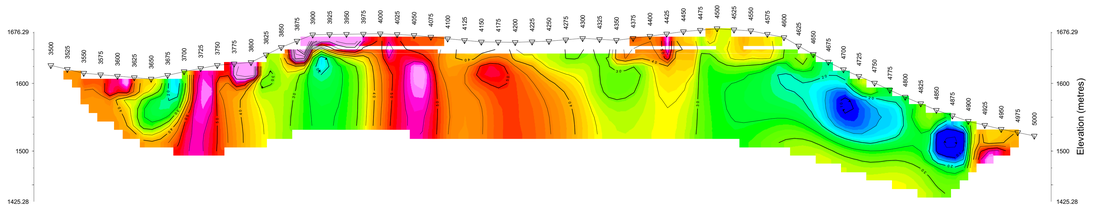
Inversion By:PETER E. WALCOTT & ASSOCIATES LIMITED

Line 803

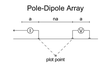
Modelled Resistivity (Ohm-m)

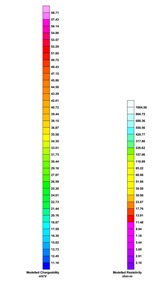


Modelled Chargeability (mV/V)



Pole-Dipole Array





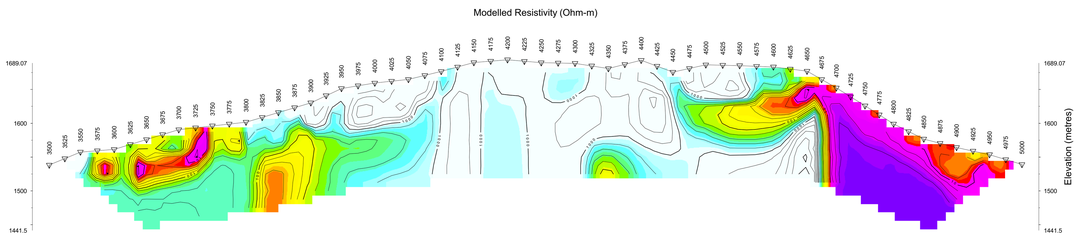
Scale 1:2500

50 0 50 100 150
(meters)

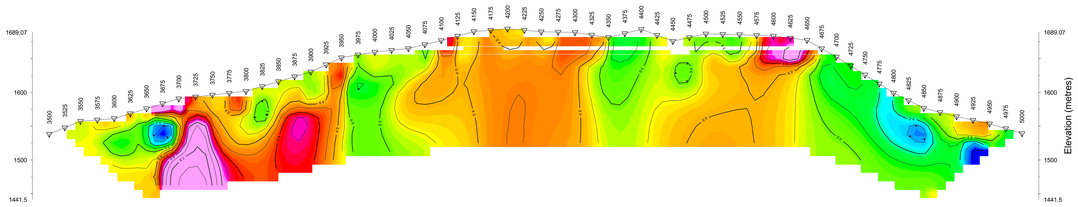
INTERCONNECT VENTURES CORPORATION
INDUCED POLARIZATION SURVEY DONNA PROPERTY BRITISH COLUMBIA
Date: SEPTEMBER 2014 RES2DINV
Inversion By:PETER E. WALCOTT & ASSOCIATES LIMITED

Line 1003

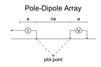
Modelled Resistivity (Ohm-m)

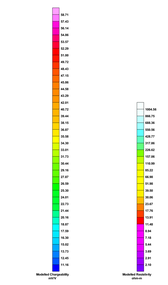


Modelled Chargeability (mV/V)



Pole-Dipole Array



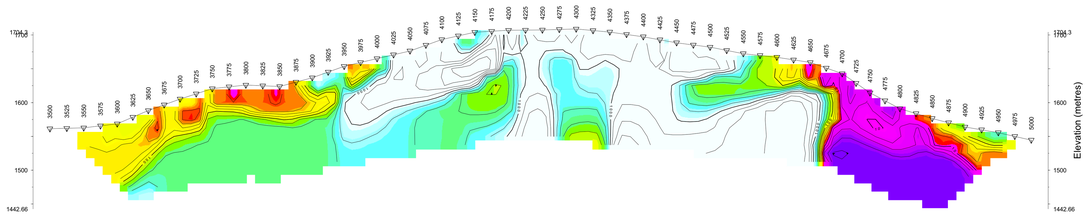


Scale 1:2500

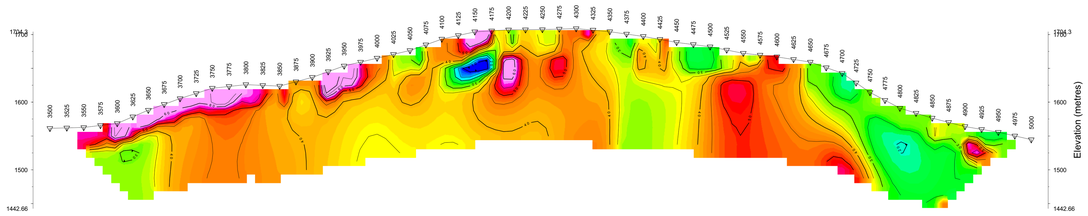
50 0 50 100 150
(meters)

INTERCONNECT VENTURES CORPORATION
INDUCED POLARIZATION SURVEY DONNA PROPERTY BRITISH COLUMBIA
Date: SEPTEMBER 2014 RES2DINV
Inversion By:PETER E. WALCOTT & ASSOCIATES LIMITED

Modelled Resistivity (Ohm-m)

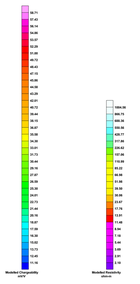


Modelled Chargeability (mV/V)



Line 1103

Pole-Dipole Array



Scale 1:2500

50 0 50 100 150
(meters)

INTERCONNECT VENTURES CORPORATION

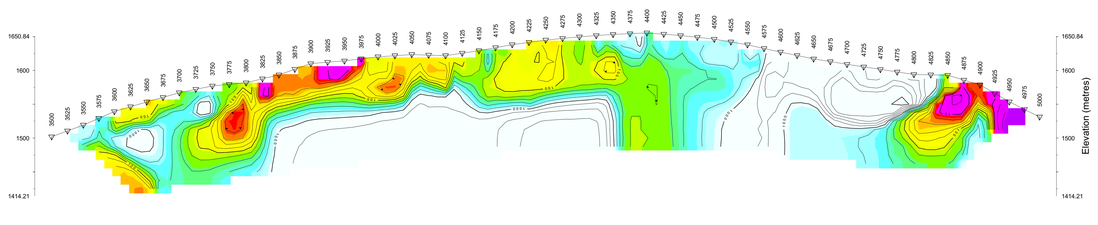
INDUCED POLARIZATION SURVEY
DONNA PROPERTY
BRITISH COLUMBIA

Date: SEPTEMBER 2014
RES/DINV

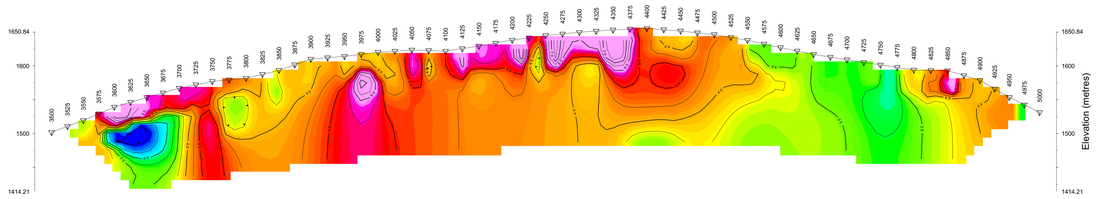
Inversion By:PETER E. WALCOTT & ASSOCIATES LIMITED

Line 1303

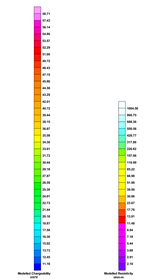
Modelled Resistivity (Ohm-m)



Modelled Chargeability (mV/V)



Pole-Dipole Array



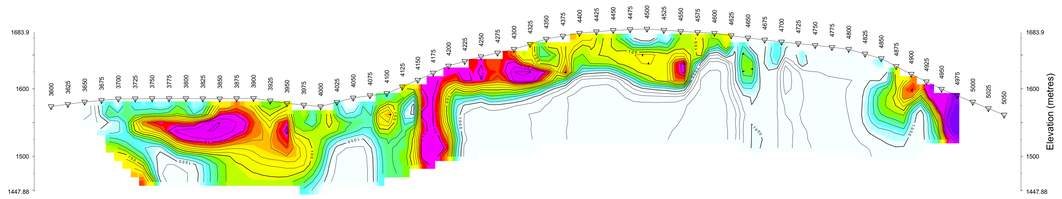
Scale 1:2500

50 0 50 100 150
(meters)

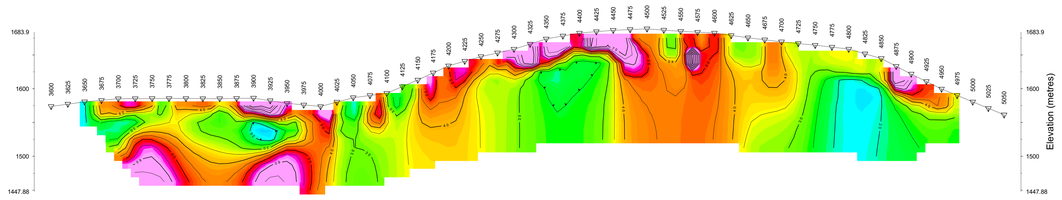
INTERCONNECT VENTURES CORPORATION
INDUCED POLARIZATION SURVEY DONNA PROPERTY BRITISH COLUMBIA
Date: SEPTEMBER 2014 RES2DINV
Inversion By:PETER E. WALCOTT & ASSOCIATES LIMITED

Line 1503

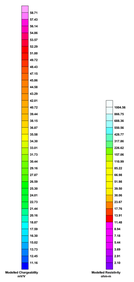
Modelled Resistivity (Ohm-m)



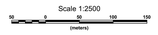
Modelled Chargeability (mV/V)



Pole-Dipole Array



Scale 1:2500



INTERCONNECT VENTURES CORPORATION

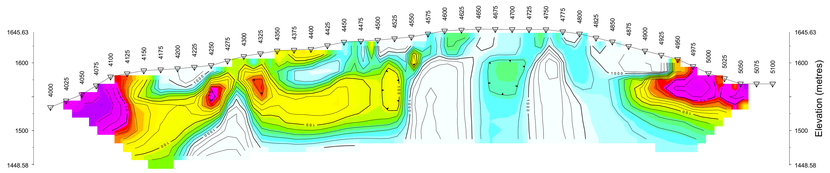
INDUCED POLARIZATION SURVEY
DONNA PROPERTY
BRITISH COLUMBIA

Date: SEPTEMBER 2014
RES2DINV

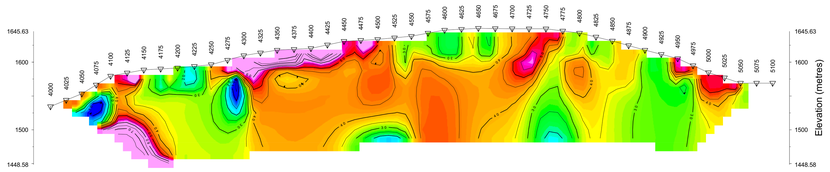
Inversion By:PETER E. WALCOTT & ASSOCIATES LIMITED

Line 1803

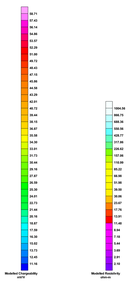
Modelled Resistivity (Ohm-m)



Modelled Chargeability (mV/V)



Pole-Dipole Array



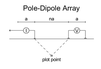
Scale 1:2500

50 0 50 100 150
(meters)

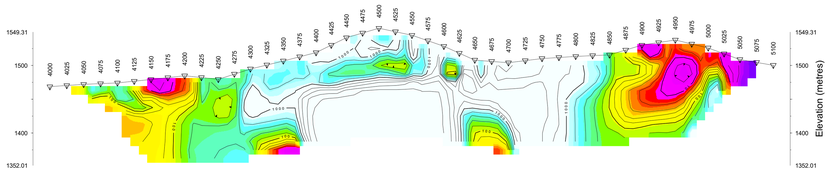
INTERCONNECT VENTURES CORPORATION
INDUCED POLARIZATION SURVEY DONNA PROPERTY BRITISH COLUMBIA
Date: SEPTEMBER 2014 RES2DINV
Inversion By:PETER E. WALCOTT & ASSOCIATES LIMITED

Line 2103

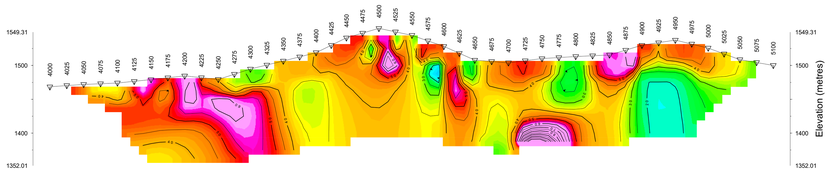
Pole-Dipole Array

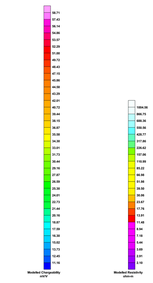


Modelled Resistivity (Ohm-m)



Modelled Chargeability (mV/V)

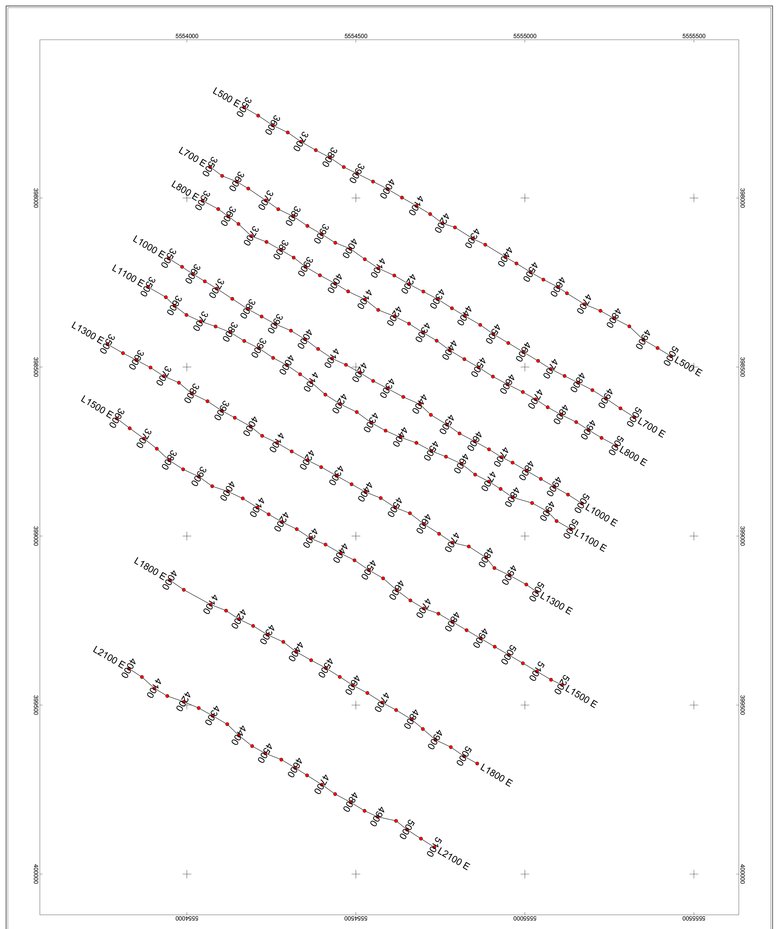




Scale 1:2500

50 0 50 100 150
(meters)

INTERCONNECT VENTURES CORPORATION
INDUCED POLARIZATION SURVEY DONNA PROPERTY BRITISH COLUMBIA
Date: SEPTEMBER 2014 RES2DINV
Inversion By:PETER E. WALCOTT & ASSOCIATES LIMITED



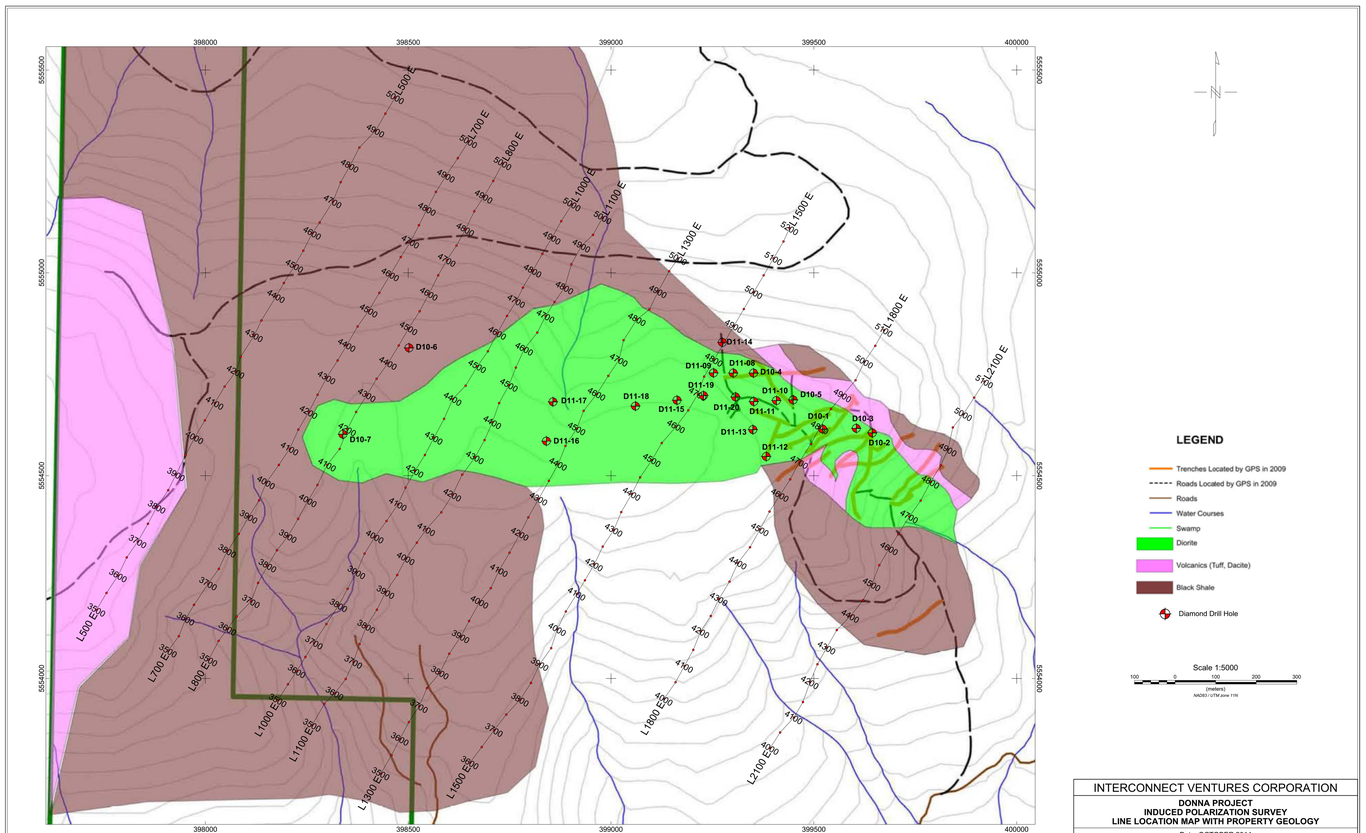
Scale 1:15000

INTERCONNECT VENTURES CORPORATION

DONNA PROJECT
INDUCED POLARIZATION SURVEY
LINE LOCATION MAP

Date: SEPTEMBER 2014

PETER E. WALCOTT & ASSOCIATES LIMITED

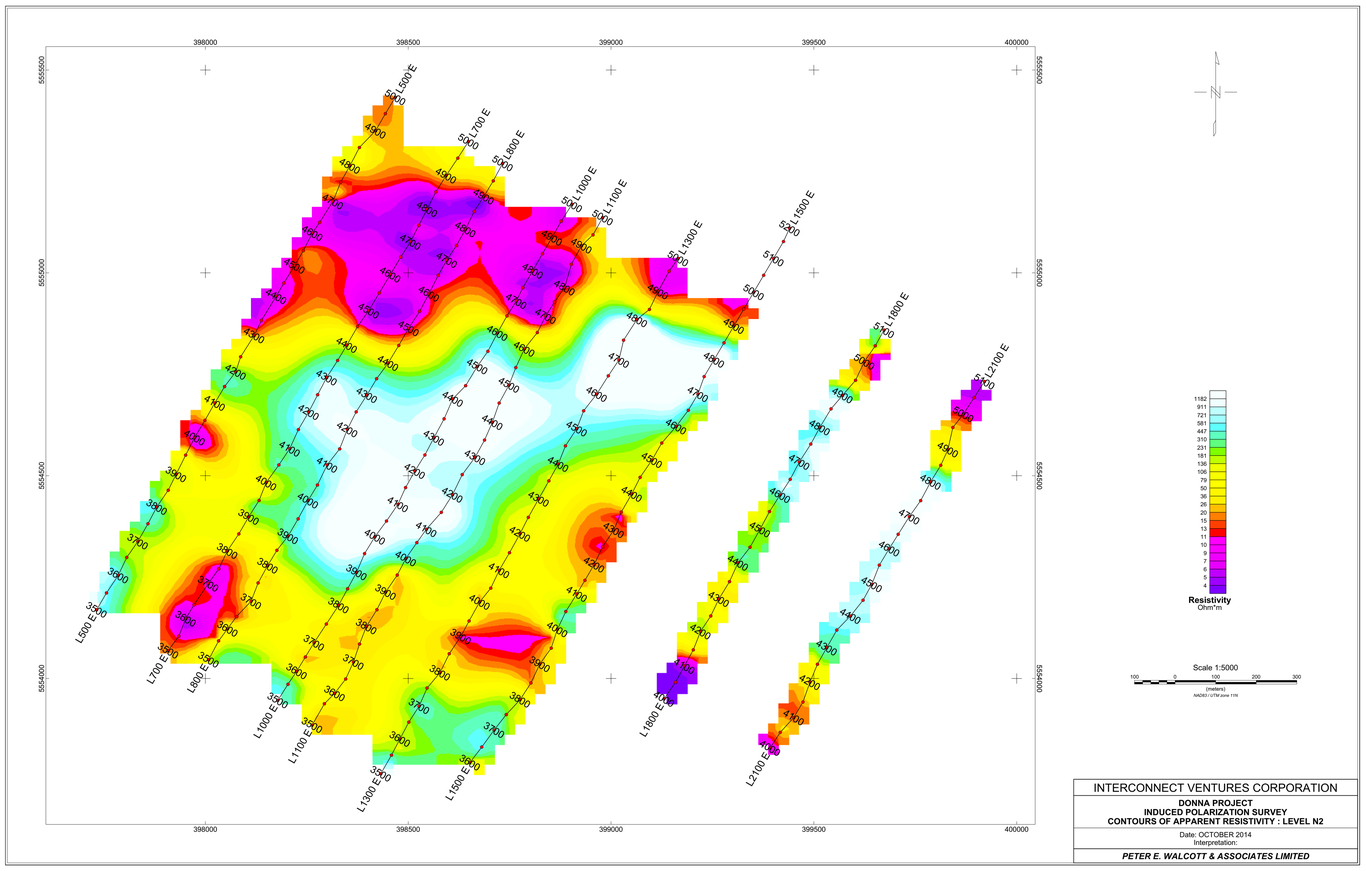


INTERCONNECT VENTURES CORPORATION

DONNA PROJECT
INDUCED POLARIZATION SURVEY
LINE LOCATION MAP WITH PROPERTY GEOLOGY

Date: OCTOBER 2014
Interpretation:

PETER E. WALCOTT & ASSOCIATES LIMITED

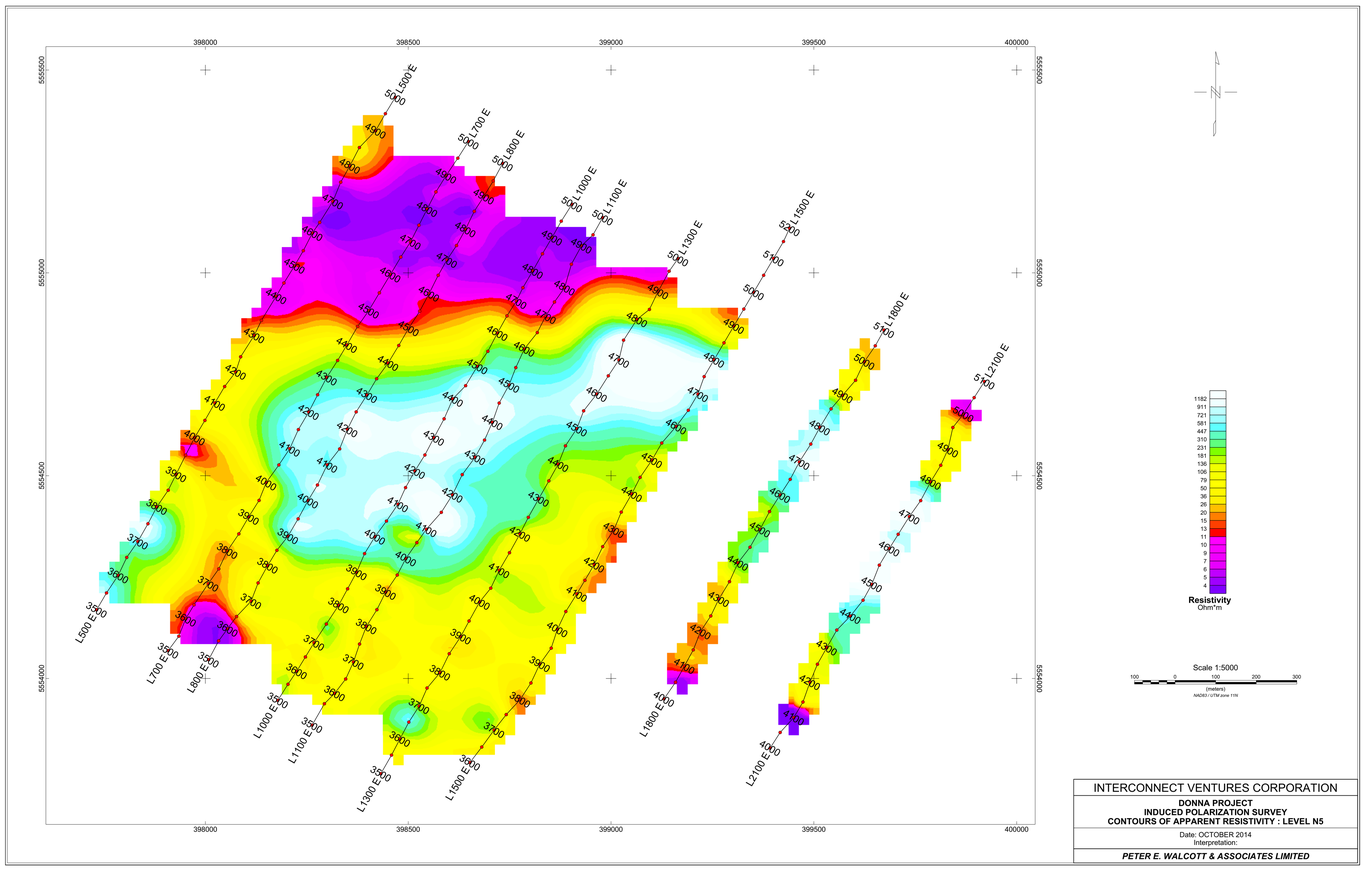


INTERCONNECT VENTURES CORPORATION

DONNA PROJECT
INDUCED POLARIZATION SURVEY
CONTOURS OF APPARENT RESISTIVITY : LEVEL N2

Date: OCTOBER 2014
Interpretation:

PETER E. WALCOTT & ASSOCIATES LIMITED

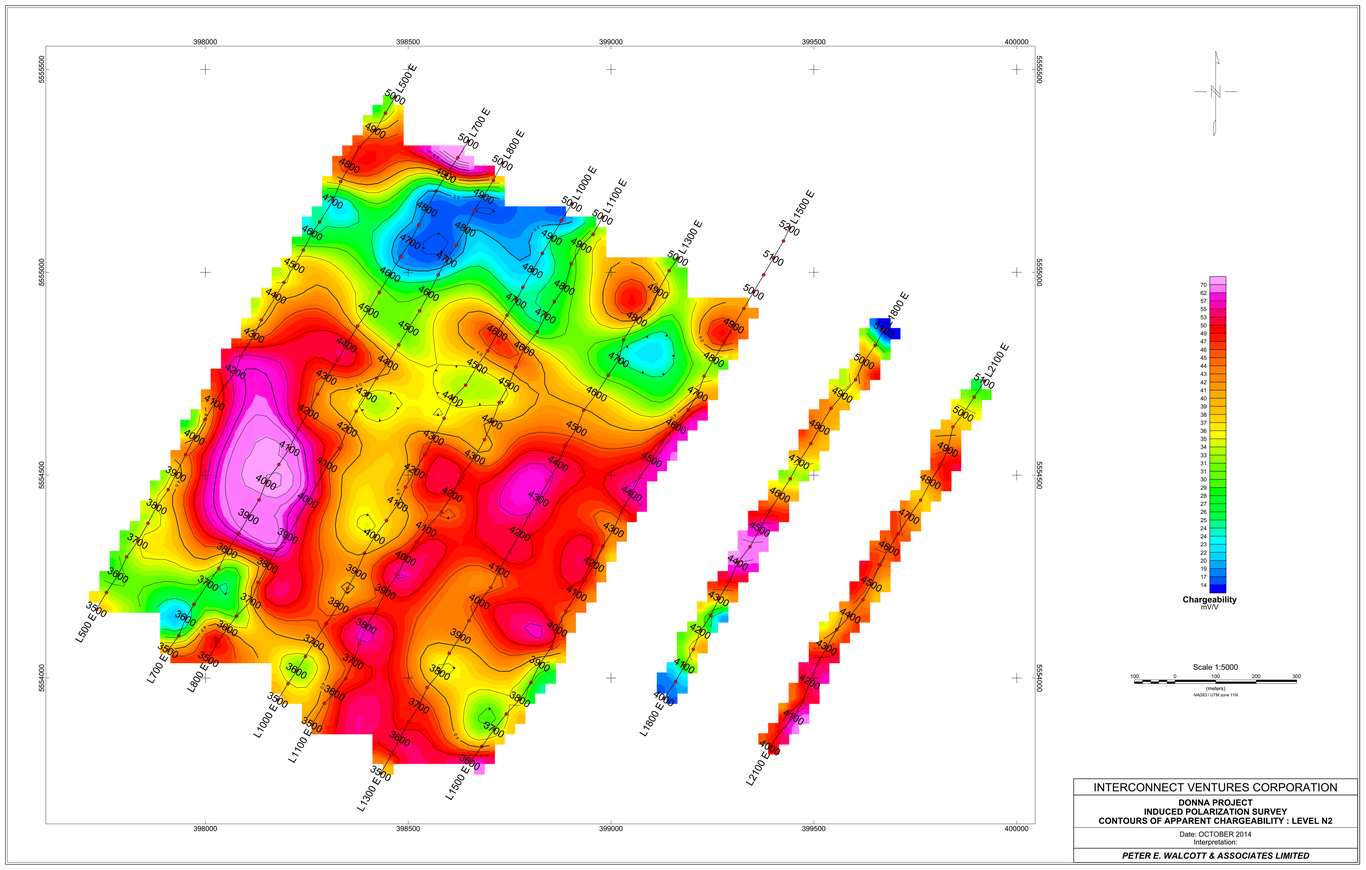


INTERCONNECT VENTURES CORPORATION

DONNA PROJECT
INDUCED POLARIZATION SURVEY
CONTOURS OF APPARENT RESISTIVITY : LEVEL N5

Date: OCTOBER 2014
Interpretation:

PETER E. WALCOTT & ASSOCIATES LIMITED

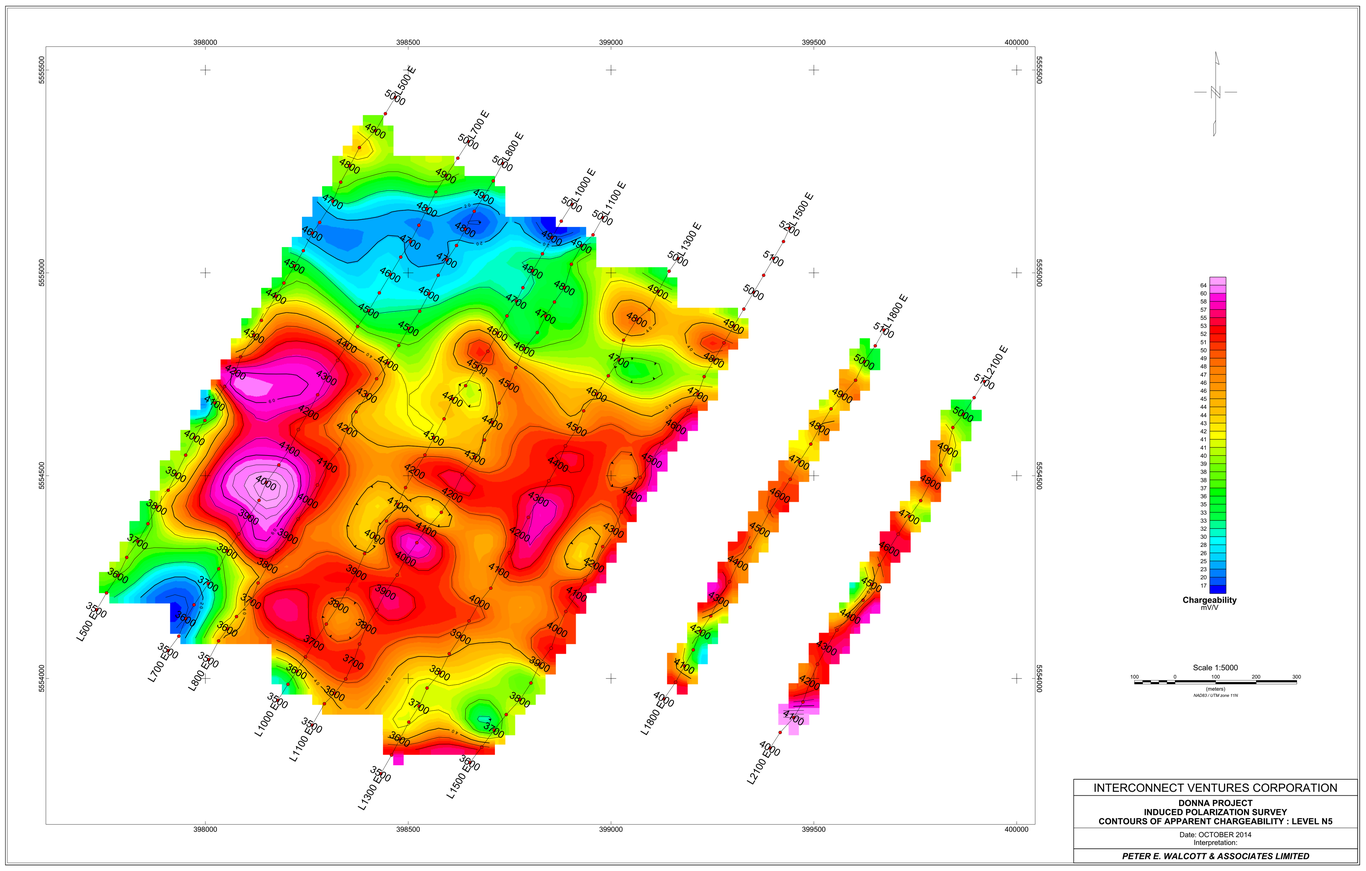


INTERCONNECT VENTURES CORPORATION

DONNA PROJECT
INDUCED POLARIZATION SURVEY
CONTOURS OF APPARENT CHARGEABILITY : LEVEL N2

Date: OCTOBER 2014
Interpretation:

PETER E. WALCOTT & ASSOCIATES LIMITED

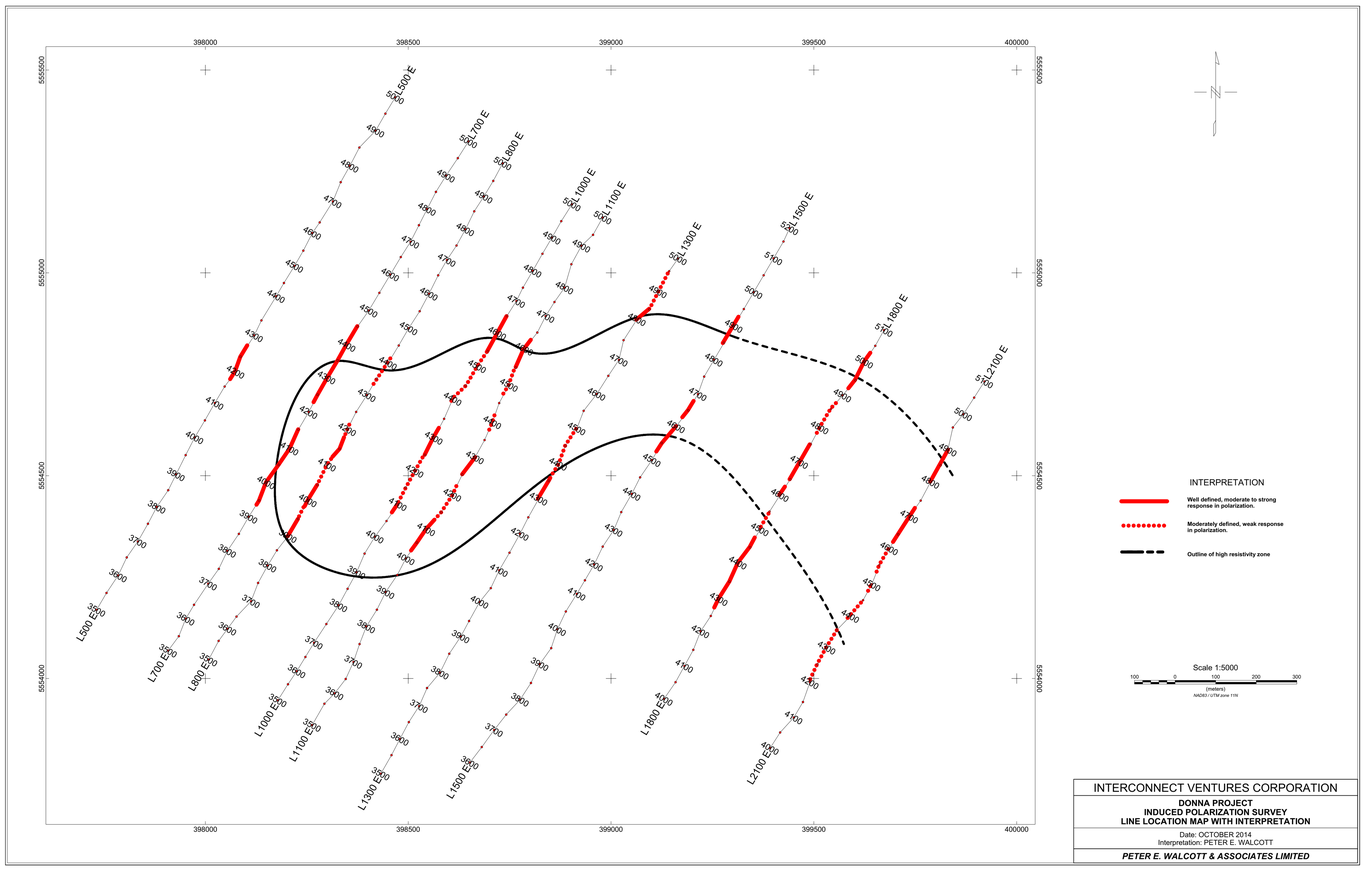


INTERCONNECT VENTURES CORPORATION

DONNA PROJECT
INDUCED POLARIZATION SURVEY
CONTOURS OF APPARENT CHARGEABILITY : LEVEL N5

Date: OCTOBER 2014
Interpretation:

PETER E. WALCOTT & ASSOCIATES LIMITED



INTERCONNECT VENTURES CORPORATION

DONNA PROJECT
INDUCED POLARIZATION SURVEY
LINE LOCATION MAP WITH INTERPRETATION

Date: OCTOBER 2014
Interpretation: PETER E. WALCOTT

PETER E. WALCOTT & ASSOCIATES LIMITED

APPENDIX II

DRILL LOGS

APPENDIX II - DRILL LOGS

DISCOVERY CONSULTANTS

DRILL LOG

Hole ID:	**DDH 14-21**	Easting:	398010	Project Name:	Donna	Azimuth:	90°	Start Date:	Dec 4, 2014
Site ID:		Northing:	5554715	Project No.:	935	Dip:	50°	End Date:	Dec 4, 2014
Target:	IP chargeability	Elev.:	1700m	Client Name:	Interconnect Ventures	Depth:	126.00m	Logged by:	A. Koffyberg
						Core Size:	NQ		

Primary Interval				Alteration Type / Intensity					Mineralization								Oxide Facies	Assay Interval				QA/QC	Analytical Results		
From (m)	To (m)	Lith Code	Description	Biot	Ep/CHl	Kspar	Sil	Calc	Py %	Py	Aspy %	Aspy	Po %	Po	Other	Other %	O/T/S	From (m)	To (m)	Int. (m)	Sample ID	Type	Sample wt (kg)	Au (ppb)	As (ppm)
0.00	**7.50**	**CASE**	rubble														O								
7.50	**44.50**	**DIOR**	dark grey, med grained with minor lenses of siltstone. Thin wispy qtz veinlets throughout, having no preferrred orientation.														S								
																					799651	Blk	1.41	<0.5	1
			top 2 m have abundant sulphides dissem throughout: py, aspy and lesser po							DI		DI		DI				9.00	11.00	2.00	**799652**		3.57	653	9176
																		11.00	13.00	2.00	**799653**		3.90	21	841
																		13.00	14.00	1.00	**799654**		2.36	148	4380
			qtz vein @ 14.75, py, aspy, 17 cm width 62° tca							FG		FG									**799655**	Std	0.03	311	5
																		14.00	16.00		**799656**		4.71	85	1216
			15.65 - 20.45: lens of siltstone, weakly cataclastic, py rich, intercalated with diorite, with thin wispy veinlets							DI								16.00	18.00	2.00	**799657**		4.41	6	351
																		18.00	20.00	2.00	**799658**		5.09	33	27
																		20.00	22.00	2.00	**799659**		4.96	2	113
			25.02-26.30: zone of fracturing, healed with py and po. Abund qtz veinlets and stringers							DI				DI							**799660**	Dup	5.34	1	324
																		22.00	24.00	2.00	**799661**		4.35	31	613
												SP						24.00	26.00		**799662**		4.67	225	2068
			26.12: qtz vein, 5 cm, aspy, 70° tca															26.00	28.00	2.00	**799663**		4.85	20	2418
																		28.00	30.00	2.00	**799664**		4.93	93	850
																		30.00	32.00	2.00	**799665**		5.00	3	6
																		32.00	34.00	2.00	**799666**		4.59	4	575
																		34.00	36.00	2.00	**799667**		4.97	6	84
			37.20: qtz vein with aspy seam									VN						36.00	38.00	2.00	**799668**		4.70	10	2128
			38.22: qtz vein, 3 cm, py, aspy, 80° tca							VN		VN						38.00	40.00	2.00	**799669**		5.02	10	81
			38.5-39.28: lens of soft, med grey, f.g. tuff																		**799670**	Blk	1.26	1	1
			42.2-43.66: grey tuff, soft, upper contact marked by qtz vein															40.00	42.00	2.00	**799671**		4.47	7	5
			43.10: large bull qtz vein, 22 cm, 80° tca															42.00	44.00	2.00	**799672**		4.49	6	240
44.50	**51.53**	**ARG**	Argillite - Siltstone, grey to dark grey,, soft sediment deformation, abund qtz wisps, occas															44.00	45.00	1.00	**799673**		2.22	2	6
			Top contact is a mottled breccia zone with cataclastic texture, to 47.32															45.00	47.00	2.00	**799674**		4.73	75	7955
																		47.00	49.00	2.00	**799675**		5.27	1	8
			45.30: fault zone 65° tca, 7 cm, graphitic															49.00	51.00	2.00	**799676**		4.30	2	3512
51.53	**57.32**	**DIOR**	med grained, locally coarse grained, minor qtz veining and stringers, not altered. Upper contact gradational for 30 cm, mottled and intercalated																						
																		51.00	53.00	2.00	**799677**		4.92	63	314
			51.22: qtz vein, 2 cm, 85° tca															53.00	55.00	2.00	**799678**		5.22	3	6
			57.20: seam of aspy, 0.5 cm									BN						55.00	57.00	2.00	**799679**		5.07	33	388

Primary Interval				Alteration Type / Intensity					Mineralization								Oxide Facies	Assay Interval				QA/QC	Analytical Results		
From (m)	To (m)	Lith Code	Description	Biot	Ep/CHl	Kspar	Sil	Calc	Py %	Py	Aspy %	Aspy	Po %	Po	Other	Other %	O/T/S	From (m)	To (m)	Int. (m)	Sample ID	Type	Sample wt (kg)	Au (ppb)	As (ppm)
			lower contact sharp, marked by po seam 1 cm width, 35° tca																		**799680**	Dup	5.24	21	556
57.32	**60.95**	**SILTST**	Silstone / argillite. Strong cataclastic def'm from 58.86-60.95. Occas qtz veinlets															57.00	59.00	2.00	**799681**		4.66	44	1195
																		59.00	61.00	2.00	**799682**		4.52	6	52
60.95	**69.11**	**DIOR**	as above. Upper contact gradational with lenses of siltstone															61.00	63.00	2.00	**799683**		5.36	10	35
			63.21-63.70: zone of fracturing with po blebs and minor py							BB				BB				63.00	65.00	2.00	**799684**		4.73	10	21
												BN													
			64.50: aspy seam																		**799685**	Std	0.03	293	2
			64.90 - 65.00: 10 cm Kspar altn and c.g. biotite	3		1																			
			66.90: 7 cm bull qtz vein with minor aspy									SP						65.00	67.00	2.00	**799686**		4.75	42	1342
			68.5: qtz vein with aspy															67.00	69.00	2.00	**799687**		4.83	7	797
69.11	**73.56**	**ARG**	Argillite, with siltstone, strong cataclastic def'm, with qtz veins crosscut by sec fractures, local qtz flooding																						
			69.18-69.39: semi-massive zone of py, 30%						30	MA								69.00	71.00	2.00	**799688**		4.87	8723	>10000
73.56	**126.00**	**ARG**	black with abund wispy veinlets of qtz with minor calcite. Trace py, occasional graphitic slickensides							FG															
126.00		**EOH**																							

APPENDIX II - DRILL LOGS

DISCOVERY CONSULTANTS

Geotechnical Log

Hole ID: **DDH14-21**

Site ID:

Project: Donna

Start Date: 2014.12.04

End Date: 2014.12.05

Geotech: RT

From	To	Interval (m)	Recovery (m)	Recovery (%)	Segments >10cm (m)	RQD (%)		Comments
0.00		0.00						overburden
9.00	12.00	3.00	2.60	87	0.96	32		
12.00	15.00	3.00	3.00	100	1.58	53		
15.00	18.00	3.00	3.00	100	1.50	50		
18.00	21.00	3.00	3.00	100	2.14	71		
21.00	24.00	3.00	3.00	100	1.14	38		
24.00	27.00	3.00	3.00	100	2.28	76		
27.00	30.00	3.00	3.00	100	1.45	48		
30.00	33.00	3.00	3.00	100	1.70	57		
33.00	36.00	3.00	2.95	98	1.95	65		
36.00	39.00	3.00	3.00	100	2.38	79		
39.00	42.00	3.00	2.85	95	1.96	65		
42.00	45.00	3.00	2.95	98	2.36	79		
45.00	48.00	3.00	3.00	100	2.12	71		
48.00	51.00	3.00	2.90	97	2.45	82		
51.00	54.00	3.00	3.00	100	2.37	79		
54.00	57.00	3.00	3.00	100	1.74	58		
57.00	60.00	3.00	3.00	100	2.90	97		
60.00	63.00	3.00	3.00	100	2.21	74		
63.00	66.00	3.00	3.00	100	1.69	56		
66.00	69.00	3.00	3.00	100	2.83	94		
69.00	72.00	3.00	3.00	100	2.16	72		
72.00	75.00	3.00	3.00	100	2.04	68		
75.00	78.00	3.00	3.00	100	2.03	68		
78.00	81.00	3.00	3.00	100	1.84	61		
81.00	84.00	3.00	3.00	100	1.22	41		
84.00	87.00	3.00	3.00	100	2.35	78		
87.00	90.00	3.00	3.00	100	2.09	70		
90.00	93.00	3.00	3.00	100	2.77	92		
93.00	96.00	3.00	2.85	95	0.90	30		
96.00	99.00	3.00	2.90	97	0.00	0		
99.00	102.00	3.00	2.92	97	0.90	30		
102.00	105.00	3.00	3.00	100	2.44	81		
105.00	108.00	3.00	3.00	100	2.62	87		
108.00	111.00	3.00	3.00	100	1.70	57		
111.00	114.00	3.00	3.00	100	2.10	70		
114.00	117.00	3.00	3.00	100	2.05	68		
117.00	120.00	3.00	2.98	99	2.20	73		
120.00	123.00	3.00	2.95	98	2.40	80		
123.00	126.00	3.00	3.00	100	1.27	42		

APPENDIX II - DRILL LOGS

DISCOVERY CONSULTANTS

DRILL LOG

Hole ID:	DDH 14-22	Easting:	398400	Project Name:	Donna	Azimuth:	100°	Start Date:	Dec 5, 2014
Site ID:		Northing:	5554743	Project No.:	935	Dip:	50°	End Date:	Dec 5, 2014
Target:	Structure	Elev.:	1680m	Client Name:	Interconnect Ventures	Depth:	150 m	Logged by:	R. Tilsley
						Core Size:	NQ		

Primary Interval				Alteration Type / Intensity					Mineralization								Oxide Facies	Assay Interval				QA/QC	Analytical Results			
From (m)	To (m)	Lith Code	Description	Biot	Ep/CHl	Kspar	Sil	Calc	Py %	Py	Aspy %	Aspy	Po %	Po	Other	Other %	O/T/S	From (m)	To (m)	Int. (m)	Sample ID	Type	Sample wt (kg)	Au (ppb)	As (ppm)	
0.00	**4.50**	**CASE**	rubble, soil, diorite fragments														O									
4.50	**17.35**	**DIOR**	f.g to m.g. minor calcite stringers and bands														S									
			10.90 - 11.15: 10-15% total sulphides, po and aspy, and qtz stringers, with a 5 cm zone of semi-massive sulphides									MA		MA				6.00	8.00	2.00	**799689**		5.09	6	8	
																					799690		1.21	4	4	
																		8.00	10.00	2.00	**799691**		5.18	6	5	
																		10.00	12.00	2.00	**799692**		5.03	778	1811	
			15.85: po with calcite and wispy irregular veinlets											DI				12.00	14.00	2.00	**799693**		4.39	4	5	
																		14.00	16.00	2.00	**799694**		4.41	22	158	
																		16.00	18.00	2.00	**799695**		2.26	6	20	
17.35	**29.20**	**ARG**	black, very broken from 17.35 - 19.45, with fault gouge. Minor calcite stringers and healed breccias common throughout.																							
			26.65 - 27.00: healed breccia																							
29.20	**37.48**	**TUFF**	chloritic with fragments up to 4 mm, locally weakly silicified		3		1																			
37.48	**78.82**	**ARG**	dark grey to black, with minor tuff interbeds, graphitic																							
			58.10: slickensides, graphitic																							
			58.67 - 59.73: grey tuff bed																							
			63.00 - 66.00: grey, waterlain tuff, bedding 35° tca at 66.25; 40° tca at 67.33																							
78.82	**82.80**	**SILTST**	siltstone interbedded with tuff, light grey altn with dark grey beds, soft sediment def'm common from 78.82 - 79.30																							
82.80	**90.00**	**ARG**	black argillite with graphitic slickensides common throughout. Minor grey sediment beds at 87.00-90.00																							
90.00	**115.20**	**ARG**	Grey to black sedimentary rock. Contains minor waterlain tuffs. Minor graphitic shales with graphitic slickensides.																							
115.20	**115.58**	**ARG**	Black argillite / shale.																							
			114.75: Bedding 30° tca																							

Primary Interval				Alteration Type / Intensity					Mineralization								Oxide Facies	Assay Interval				QA/QC	Analytical Results			
From (m)	To (m)	Lith Code	Description	Biot	Ep/CHI	Kspar	Sil	Calc	Py %	Py	Aspy %	Aspy	Po %	Po	Other	Other %	O/T/S	From (m)	To (m)	Int. (m)	Sample ID	Type	Sample wt (kg)	Au (ppb)	As (ppm)	
115.20	**120.00**	**TUFF**	Grey tuffaceous sedimentary rock, possible waterlain tuff, wit minor dark grey to black argillite																							
120.00	**139.15**	**ARG**	Black argilltie with graphitic slickensides																							
139.15	**150.00**	**ARG**	Black and grey shales with grey tuff and siltstone beds. Graphitic.																							
			147.95 - 150.00: Grey siltstone																							
150.00		**EOH**																								

APPENDIX II - DRILL LOGS

DISCOVERY CONSULTANTS

Geotechnical Log

Hole ID: **DDH 14-22**

Site ID:

Project: Donna

Start Date: 2014.12.08

End Date: 2014.12.08

Geotech: RT

From	To	Interval (m)	Recovery (m)	Recovery (%)	Segments >10cm (m)	RQD (%)		Comments
0.00		0.00						overburden
6.00	9.00	3.00	3.00	100	1.16	39		
9.00	12.00	3.00	3.00	100	1.20	40		
12.00	15.00	3.00	3.00	100	0.30	10		
15.00	18.00	3.00	2.95	98	0.17	6		
18.00	21.00	3.00	2.91	97	0.47	16		
21.00	24.00	3.00	2.98	99	0.68	23		
24.00	27.00	3.00	3.00	100	1.18	39		
27.00	30.00	3.00	3.00	100	1.20	40		
30.00	33.00	3.00	2.94	98	0.98	33		
33.00	36.00	3.00	3.00	100	0.67	22		
36.00	39.00	3.00	3.00	100	0.52	17		
39.00	42.00	3.00	3.00	100	1.98	66		
42.00	45.00	3.00	3.00	100	1.72	57		
45.00	48.00	3.00	2.85	95	2.26	75		
48.00	51.00	3.00	2.94	98	2.11	70		
51.00	54.00	3.00	3.00	100	1.62	54		
54.00	57.00	3.00	3.00	100	1.61	54		
57.00	60.00	3.00	3.00	100	1.56	52		
60.00	63.00	3.00	2.85	95	1.46	49		
63.00	66.00	3.00	3.00	100	2.25	75		
66.00	69.00	3.00	3.00	100	1.18	39		
69.00	72.00	3.00	2.94	98	1.43	48		
72.00	75.00	3.00	3.00	100	2.40	80		
75.00	78.00	3.00	3.00	100	1.93	64		
78.00	81.00	3.00	3.00	100	1.54	51		
81.00	84.00	3.00	3.00	100	2.21	74		
84.00	87.00	3.00	3.00	100	1.10	37		
87.00	90.00	3.00	3.00	100	1.45	48		
90.00	93.00	3.00	3.00	100	2.40	80		
93.00	96.00	3.00	3.00	100	2.27	76		
96.00	99.00	3.00	3.00	100	2.90	97		
99.00	102.00	3.00	2.85	95	1.48	49		
102.00	105.00	3.00	3.00	100	1.51	50		
105.00	108.00	3.00	3.00	100	1.54	51		
108.00	111.00	3.00	3.00	100	0.40	13		
111.00	114.00	3.00	3.00	100	1.94	65		
114.00	117.00	3.00	3.00	100	1.64	55		
117.00	120.00	3.00	3.00	100	1.08	36		
120.00	123.00	3.00	3.00	100	1.52	51		
123.00	126.00	3.00	2.95	98	1.41	47		
126.00	129.00	3.00	3.00	100	1.01	34		
129.00	132.00	3.00	3.00	100	1.27	42		

APPENDIX II - DRILL LOGS

From	To	Interval (m)	Recovery (m)	Recovery (%)	Segments >10cm (m)	RQD (%)		Comments
132.00	135.00	3.00	3.00	100	1.15	38		
135.00	138.00	3.00	3.00	100	0.75	25		
138.00	141.00	3.00	3.00	100	0.91	30		
141.00	144.00	3.00	3.00	100	1.20	40		
144.00	147.00	3.00	2.85	95	1.87	62		
147.00	150.00	3.00	3.00	100	2.46	82		

APPENDIX II -- DRILL LOGS

DISCOVERY CONSULTANTS

DRILL LOG

Hole ID:	DDH 14-23	Easting:	398145	Project Name:	Donna	Azimuth:	90°	Start Date:	Dec 8, 2014
Site ID:		Northing:	5554537	Project No.:	935	Dip:	50°	End Date:	Dec 8, 2014
Target:	IP chargeability	Elev.:	1685m	Client Name:	Interconnect Ventures	Depth:	90 m	Logged by:	R. Tilsley
						Core Size:	NQ		

Primary Interval				Alteration Type / Intensity					Mineralization								Oxide Facies	Assay Interval				QA/QC	Analytical Results					
From (m)	To (m)	Lith Code	Description	Biot	Ep/CHl	Kspar	Sil	Calc	Py %	Py	Aspy %	Aspy	Po %	Po	Other	Other %	O/T/S	From (m)	To (m)	Int. (m)	Sample ID	Type	Sample wt (kg)	Au (ppb)	Cu (ppm)	Pb (ppm)	Zn (ppm)
0.00	**5.32**	**CASE**	overburden, argillite cobbles														O										
5.32	**18.24**	**ARG**	Dark grey argillite with silty interbeds of siltstone. Blocky broken core is common. Fractures healed with white calcite stringers up to 2 cm in width. Calcite stringers from 0.5 to 2mm are most common. Trace py throughout.							DI							S										
			12.77: bedding 52° tca																								
			13.00 - 15.00: minor chloritic slickensides		1																						
			16.06 - 16.10: fault gouge																								
18.24	**53.40**	**SILTST**	Grey siltstone with minor dark argillite lenses. Calcite healed fractures up to 3 mm common throughout.																								
			30.00 - 39.00: Soft sediment def'm with alternating siltstone and shale																								
			40.44 - 53.40: very light grey silty zone																								
			41.46 - 41.52: light calcite flooding																								
										DI																	
53.40	**73.03**	**ARG**	Dark grey argillite with 30-40% light grey siltstone beds. Trace py common on fractures, with calcite filling. Wispy bands of light grey calcite. Chloritic fractures																								
			62.95: bedding 50° tca																								
			65.10: bedding 32° tca.																								
			71.00 - 72.22: light grey siltstone																								
73.03	**90.00**	**DIOR**	Diorite																								
			73.03 - 73.82: possible skarn zone							MA																	
			73.70 - 73.82: 30-40% sulphides, mostly py															73.00	75.00	2.00	**799696**		4.74	180	1443		
			75.48 - 75.49: irreg qtz vein with py on edges, 42° tca.							VN								75.00	77.00	2.00	**799697**		4.90	12	1861		
																		77.00	79.00	2.00	**799698**		5.09	5	1334		
			78.98 - 79.02: qtz vein, 54° tca with trc py and po in wall rock							VN				VN				79.00	81.00	2.00	**799699**		4.61	10	1277		
																					799700	Dup	5.49	12	998		
			73.43 - 73.50: black fault gouge																								
			82.26 - 82.46: qtz vein with trc py and po, 32° tca.							VN				VN				81.00	83.00	2.00	**799901**		4.38	10	19		
			83.59: narrow 5 mm qtz stringers at 32° tca															83.00	85.00	2.00	**799902**		6.00	4	8		
			84.66 - 84.81: qtz vein, trc py, po, 27° tca							VN				VN													
			85.60 - 85.63: qtz vein, trc py, 55° t ca							VN								85.00	87.00	2.00	**799903**		4.67	21	4950		

APPENDIX II -- DRILL LOGS

Primary Interval				Alteration Type / Intensity					Mineralization							Oxide Facies	Assay Interval				QA/QC	Analytical Results				
From (m)	To (m)	Lith Code	Description	Biot	Ep/CHl	Kspar	Sil	Calc	Py %	Py	Aspy %	Aspy	Po %	Po	Other	Other %	O/T/S	From (m)	To (m)	Int. (m)	Sample ID	Type	Sample wt (kg)	Au (ppb)	Cu (ppm)	Pb (ppm)	Zn (ppm)
			85.96 - 86.19: f.g. mineralized dyke or xenolith within med grained diorite with 6% py and aspy						3	BB	3	BB															
			87.0 - 89.00: several 5 mm irreg qtz stringers with trc py							FG								87.00	89.00	2.00	**799904**		4.95	39	>10000		
			88.00 - 88.22: f.g. mineralized dyke or xenolith within med grained diorite with 5- 6% py and aspy as dissem grains and thin fracture fillings						3	DI	3	DI						89.00	90.00	1.00	**799905**		2.66	54	1130		
90.00		**EOH**																									

APPENDIX II - DRILL LOGS

DISCOVERY CONSULTANTS

Geotechnical Log

Hole ID: DDH 14-23

Site ID:

Project: Dona

Start Date: 2014.12.09

End Date: 2014.12.09

Geotech: RT

From	To	Interval (m)	Recovery (m)	Recovery (%)	Segments >10cm (m)	RQD (%)		Comments
0.00	3.00	3.00						overburden
3.00	6.00	3.00	2.19	73	0.17	6		
6.00	9.00	3.00	3.00	100	1.50	50		
9.00	12.00	3.00	3.00	100	0.80	27		
12.00	15.00	3.00	3.00	100	1.27	42		
15.00	18.00	3.00	3.00	100	1.71	57		
18.00	21.00	3.00	3.00	100	0.57	19		
21.00	24.00	3.00	3.00	100	1.10	37		
24.00	27.00	3.00	2.97	99	1.20	40		
27.00	30.00	3.00	3.00	100	1.37	46		
30.00	33.00	3.00	3.00	100	2.26	75		
33.00	36.00	3.00	3.00	100	2.19	73		
36.00	39.00	3.00	3.00	100	1.40	47		
39.00	42.00	3.00	3.00	100	1.63	54		
42.00	45.00	3.00	3.00	100	1.56	52		
45.00	48.00	3.00	3.00	100	1.25	42		
48.00	51.00	3.00	2.92	97	1.04	35		
51.00	54.00	3.00	3.00	100	1.77	59		
54.00	57.00	3.00	3.00	100	1.97	66		
57.00	60.00	3.00	3.00	100	0.91	30		
60.00	63.00	3.00	3.00	100	1.42	47		
63.00	66.00	3.00	3.00	100	1.76	59		
66.00	69.00	3.00	3.00	100	1.96	65		
69.00	72.00	3.00	3.00	100	2.41	80		
72.00	75.00	3.00	3.00	100	2.44	81		
75.00	78.00	3.00	3.00	100	1.80	60		
78.00	81.00	3.00	3.00	100	2.45	82		
81.00	84.00	3.00	3.00	100	1.68	56		
84.00	87.00	3.00	3.00	100	2.18	73		
87.00	90.00	3.00	3.00	100	2.67	89		

APPENDIX II - DRILL LOGS

DISCOVERY CONSULTANTS

DRILL LOG

Hole ID:	**DDH 14-24**	Easting:	398085	Project Name:	Donna	Azimuth:	120°	Start Date:	Dec 10, 2014
Site ID:		Northing:	5554445	Project No.:	935	Dip:	50°	End Date:	Dec 10, 2014
Target:	IP chargeability	Elev.:	1672m	Client Name:	Interconnect Ventures	Depth:	126 m	Logged by:	A. Koffyberg
						Core Size:			

Primary Interval				Alteration Type / Intensity					Mineralization								Oxide Facies	Assay Interval				QA/QC	Analytical Results			
From (m)	To (m)	Lith Code	Description	Biot	Ep/CHl	Kspar	Sil	Calc	Py %	Py	Aspy %	Aspy	Po %	Po	Other	Other %	O/T/S	From (m)	To (m)	Int. (m)	Sample ID	Type	Sample wt (kg)	Au (ppb)	As (ppm)	
0.00	**6.00**	**CASE**	rubble, oxidized cobbles, overburden														O									
6.00	**27.00**	**ARG**	Argillite, black to dark grey, with abund wispy calcite stringers throughout. Neither graphitic nor pyritic. Occas crosscutting fractures. Gradational lower contact.														S									
27.00	**35.10**	**SILTST**	Siltstone - light to dark grey, mottled with minor black argillite / shale. Calcite wisps and stringers.																							
35.10	**65.45**	**ARG**	Argillite - black, qtz wisps, stringers with 1-2 m sections of siltstone.																							
65.45	**84.65**	**SILTST**	Siltstone, med grey, mottled with minor black argillite. Calcite wisps and stringers.																							
			68.23: qtz vein, 12 cm, with 2% po as seams in qtz and in wallrock										2	BN												
			74.55: qtz vein, 10 cm, at 80° tca																							
84.65	**94.74**	**DIOR**	Diorite - equigranular, massive, biotite rich. Broken upper and lower contacts.															84.70	86.00	1.30	**799906**		3.14	14	31	
																		86.00	88.00	2.00	**799907**		4.65	35	175	
			85.90: 2 qtz veins with 10% aspy in qtz and in wallrock. Both veins less than 1 cm								10	MA						88.00	90.00	2.00	**799908**		4.86	29	3104	
																		90.00	92.00	2.00	**799909**		3.86	28	5566	
			89.67 - 91.00: lens of dark grey argillite																		**799910**	Blk	1.34	1	6	
																		92.00	93.70	1.70	**799911**		4.43	2	172	
			93.72 - 94.74: strongly bleached															93.70	94.70	1.00	**799912**		2.03	96	7244	
94.74	**103.30**	**ARG**	Argillite - black with calcite stringers. Lower contact altered to light green grey with abund wispy calcite stringers																							
			Sharp lower contact at 85° tca																							
103.30	**108.94**	**DIOR**	Diorite - bleached, finer grained. Occas thin qtz veins															103.30	105.00	1.70	**799913**		3.55	198	4622	
																		105.00	107.00	2.00	**799914**		4.88	106	600	
			106.94: qtz vein, 3.5 cm, 1% aspy wisps, 65° tca								1	FG									**799915**	Std	0.03	300	2	
			107.27: qtz vein, 5 cm, trc aspy, 70° tca									VN						107.00	109.00	2.00	**799916**		4.77	34	3236	
			108.52: qtz vein, 2 cm, 1% aspy as grains and in wall rock, 45° tca								1	VN														
			108.57: qtz vein, 2 cm, 1% aspy as grains and in wall rock, 45° tca								1	VN														

Primary Interval				Alteration Type / Intensity					Mineralization								Oxide Facies	Assay Interval				QA/QC	Analytical Results		
From (m)	To (m)	Lith Code	Description	Biot	Ep/CHl	Kspar	Sil	Calc	Py %	Py	Aspy %	Aspy	Po %	Po	Other	Other %	O/T/S	From (m)	To (m)	Int. (m)	Sample ID	Type	Sample wt (kg)	Au (ppb)	As (ppm)
108.94	**112.28**	**DIOR**	Diorite - dark grey to black, fine grained, biotite rich.																						
			109.74: qtz vein, 2 cm, 32° tca								1	BB						109.00	111.00	2.00	**799917**		4.90	6	306
			110.85: qtz vein, 2 cm, bleached halo 4 cm on both sides, 1% aspy grains, 75° tca																						
			111.04 - 111.21: zone of bleaching, with 2 qtz veins 1 cm each. One has trc py, aspy							FG		FG													
			112.01: qtz vein, 1 cm, 80° tca																						
112.28	**114.77**	**DIOR**	Diorite - bleached, fine grained, sharp upper contact at 85° tca. A few 1-2 cm qtz veins at 70-90° tca																						
			112.56 - 112.73: zone of parallel 1 cm qtz veins, low angle 40° tca, mottled with bleached diorite and crosscut by sec fractures at 80° tca. Zone has 1% py, aspy and po.							FG		FG		FG				111.00	113.00	2.00	**799918**		4.63	50	833
			113.95 - 114.32: zone of mottled, fine grained, bleached, green-grey diorite with py as up to 1.5 cm blebs and dissem, and lesser aspy. 2-3% sulphides. One 1 cm fuchsite grain rimmed with aspy						2	FG	1	FG						113.00	115.00	2.00	**799919**		4.54	140	1704
																					799920	Dup	3.99	125	1594
			114.49 - 114.77: zone of f.g. dissem py and aspy, 1-2% sulphides						1	FG	1	FG													
			Sharp lower contact																						
114.77	**126.00**	**DIOR**	Diorite - dark grey to black, massive, unaltered																						
			118.31: qtz vein, 1.5 cm, 45° tca															115.00	117.00	2.00	**799921**		5.51	5	22
			119.29: qtz vein, 2.5 cm, 63° tca															117.00	119.00	2.00	**799922**		4.82	5	58
			121.85: qtz vein, 4 cm, 50° tca															119.00	121.00	2.00	**799923**		4.70	20	475
			124.40: qtz vein, 1.8 cm, 65° tca															121.00	123.00	2.00	**799924**		4.93	6	917
			124.66: qtz vein, 1.8 cm, 70° tca															123.00	125.00	2.00	**799925**		4.84	8	1589
																		125.00	126.00	1.00	**799926**		2.66	4	9
126.00		**EOH**																							

APPENDIX II - DRILL LOGS

DISCOVERY CONSULTANTS

Geotechnical Log

Hole ID: DDH 14-24

Site ID:

Project: Donna

Start Date: 2014.12.10

End Date: 2014.12.10

Geotech: AK

From	To	Interval (m)	Recovery (m)	Recovery (%)	Segments >10cm (m)	RQD (%)		Comments
0.00	1.50	1.50						overburden
1.50	4.50	3.00	1.00	33	0.43	14		
4.50	6.00	1.50	1.62	108	1.14	76		
6.00	9.00	3.00	2.22	74	1.30	43		
9.00	12.00	3.00	2.74	91	1.75	58		
12.00	15.00	3.00	2.92	97	1.76	59		
15.00	18.00	3.00	3.17	106	1.90	63		
18.00	21.00	3.00	2.43	81	0.55	18		
21.00	24.00	3.00	1.95	65	0.20	7		
24.00	27.00	3.00	2.69	90	1.30	43		
27.00	30.00	3.00	2.98	99	2.22	74		
30.00	33.00	3.00	2.28	76	1.07	36		
33.00	36.00	3.00	3.16	105	2.08	69		
36.00	39.00	3.00	2.93	98	2.36	79		
39.00	42.00	3.00	3.18	106	1.84	61		
42.00	45.00	3.00	2.83	94	1.40	47		
45.00	48.00	3.00	2.89	96	1.27	42		
48.00	51.00	3.00	3.16	105	1.62	54		
51.00	54.00	3.00	2.76	92	1.24	41		
54.00	57.00	3.00	2.74	91	1.44	48		
57.00	60.00	3.00	3.00	100	1.94	65		
60.00	63.00	3.00	2.89	96	2.08	69		
63.00	66.00	3.00	3.06	102	2.35	78		
66.00	69.00	3.00	2.98	99	0.89	30		
69.00	72.00	3.00	3.10	103	1.54	51		
72.00	75.00	3.00	3.10	103	1.25	42		
75.00	78.00	3.00	3.00	100	0.81	27		
78.00	81.00	3.00	2.95	98	0.94	31		
81.00	84.00	3.00	2.78	93	1.26	42		
84.00	87.00	3.00	3.10	103	1.47	49		
87.00	90.00	3.00	3.10	103	1.52	51		
90.00	93.00	3.00	2.77	92	1.64	55		
93.00	96.00	3.00	3.00	100	2.07	69		
96.00	99.00	3.00	3.05	102	2.05	68		
99.00	102.00	3.00	3.00	100	1.82	61		
102.00	105.00	3.00	2.86	95	2.38	79		
105.00	108.00	3.00	3.00	100	2.33	78		
108.00	111.00	3.00	3.05	102	2.59	86		
111.00	114.00	3.00	2.84	95	2.60	87		
114.00	117.00	3.00	3.03	101	2.59	86		
117.00	120.00	3.00	3.00	100	2.07	69		
120.00	123.00	3.00	3.05	102	2.38	79		
123.00	126.00	3.00	2.92	97	2.29	76		

APPENDIX III

DRILL CORE - ANALYTICAL RESULTS

APPENDIX III - Drill Core -Analytical Results

Method ===>						AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
					Wgt	Au	As	Cu	Mo	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Lab	From	To	Intercept	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	Rpt #	(m)	(m)	(m)	0.01	0.5	0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1
		Hole: DDH14-21:													
799652	van14004020	9.0	11.0	2.0	3.57	653.0	9176.0	65.1	0.7	3.4	76	0.4	13.8	32.3	1440
799653	van14004020	11.0	13.0	2.0	3.90	21.0	840.8	77.2	2.0	3.4	115	0.2	11.7	28.6	982
799654	van14004020	13.0	14.0	1.0	2.36	147.5	4380.3	47.9	1.7	3.0	66	0.2	9.1	23.3	1237
799656	van14004020	14.0	16.0	2.0	4.71	84.8	1216.4	73.1	1.3	3.0	88	0.3	10.9	24.8	1183
799657	van14004020	16.0	18.0	2.0	4.41	5.7	350.8	78.8	1.8	2.7	76	0.5	24.6	27.8	842
799658	van14004020	18.0	20.0	2.0	5.09	33.2	26.7	105.6	0.7	2.6	97	0.4	18.4	36.4	1450
799659	van14004020	20.0	22.0	2.0	4.96	1.7	112.5	54.4	0.9	2.7	122	0.1	36.1	40.0	1240
799661	van14004020	22.0	24.0	2.0	4.35	31.4	612.7	65.2	1.4	3.7	124	0.3	23.1	36.3	1448
799662	van14004020	24.0	26.0	2.0	4.67	224.9	2067.9	85.0	7.8	3.3	86	0.6	20.4	35.5	1548
799663	van14004020	26.0	28.0	2.0	4.85	20.1	2418.2	71.3	0.6	4.7	106	0.2	14.0	27.4	1167
799664	van14004020	28.0	30.0	2.0	4.93	93.0	850.2	67.9	0.7	3.1	97	0.3	11.4	25.3	1103
799665	van14004020	30.0	32.0	2.0	5.00	3.2	5.7	73.5	0.8	2.0	100	0.1	13.3	26.3	1026
799666	van14004020	32.0	34.0	2.0	4.59	3.7	574.5	89.6	0.5	3.4	108	0.3	13.2	27.4	1216
799667	van14004020	34.0	36.0	2.0	4.97	6.0	84.2	83.7	0.6	2.3	100	0.2	19.1	28.8	1024
799668	van14004020	36.0	38.0	2.0	4.70	10.3	2128.2	102.4	0.6	4.3	103	0.2	20.9	31.4	1264
799669	van14004020	38.0	40.0	2.0	5.02	10.1	81.3	70.3	0.6	3.2	122	0.3	15.3	30.0	1301
799671	van14004020	40.0	42.0	2.0	4.47	6.8	5.4	61.1	0.6	2.5	110	0.2	9.8	27.1	1264
799672	van14004020	42.0	44.0	2.0	4.49	5.9	240.0	67.7	3.0	2.7	145	0.4	30.2	18.4	686
799673	van14004020	44.0	45.0	1.0	2.22	2.4	6.2	60.3	1.3	2.1	113	0.2	14.5	27.8	1218
799674	van14004020	45.0	47.0	2.0	4.73	75.1	7954.9	59.3	2.5	4.2	82	0.4	32.7	18.1	800
799675	van14004020	47.0	49.0	2.0	5.27	0.8	8.1	73.4	6.0	6.7	121	0.4	69.3	14.3	203
799676	van14004020	49.0	51.0	2.0	4.30	2.0	3512.1	70.7	6.1	13.3	143	0.5	67.8	13.5	253
799677	van14004020	51.0	53.0	2.0	4.92	63.4	313.5	67.7	3.0	3.0	98	0.3	24.8	22.5	873
799678	van14004020	53.0	55.0	2.0	5.22	2.5	6.2	59.9	0.8	1.7	100	0.2	9.0	25.2	903
799679	van14004020	55.0	57.0	2.0	5.07	32.7	387.5	74.2	0.7	2.1	102	0.2	11.3	27.3	1070
799681	van14004020	57.0	59.0	2.0	4.66	44.3	1195.0	79.5	3.6	3.3	104	0.4	30.5	21.1	663
799682	van14004020	59.0	61.0	2.0	4.52	5.7	51.7	69.4	1.6	2.3	123	0.2	20.2	22.4	1009

APPENDIX III - Drill Core -Analytical Results

Method ===>	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Fe	**Th**	**Sr**	**Cd**	**Sb**	**Bi**	**V**	**Ca**	**P**	**La**	**Cr**	**Mg**	**Ba**	**Ti**	**B**
Sample ID	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**%**	**ppm**	**ppm**	**%**	**ppm**	**%**	**ppm**
	0.01	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	1
799652	6.52	1.1	501	0.3	9.0	0.3	221	8.11	0.273	16	42	2.10	143	0.141	2
799653	6.91	1.1	375	0.5	1.2	<0.1	329	4.13	0.249	19	56	2.73	282	0.332	<1
799654	5.55	2.3	468	0.4	4.9	0.1	190	6.38	0.245	16	35	2.02	138	0.188	1
799656	6.64	1.2	437	0.3	1.4	<0.1	268	6.23	0.269	19	49	2.57	531	0.263	2
799657	4.79	0.7	950	0.7	1.2	<0.1	170	15.55	0.247	10	39	2.14	109	0.134	3
799658	8.71	0.9	484	0.3	1.7	<0.1	336	7.91	0.417	17	68	3.47	273	0.237	2
799659	7.60	0.5	306	0.5	0.4	<0.1	435	5.70	0.287	22	145	3.62	843	0.190	<1
799661	9.19	0.5	467	0.3	1.8	0.2	414	7.19	0.266	17	122	3.97	488	0.254	<1
799662	7.95	0.8	561	0.4	5.1	0.6	313	8.23	0.316	17	77	3.20	179	0.179	2
799663	6.60	0.8	446	0.5	2.1	<0.1	250	5.43	0.310	19	51	2.49	366	0.212	2
799664	6.31	0.9	440	0.3	1.1	<0.1	255	4.86	0.292	17	48	2.28	355	0.279	2
799665	6.18	0.9	362	0.3	0.2	<0.1	240	4.21	0.321	20	52	2.22	568	0.264	2
799666	7.32	0.7	333	0.4	0.8	0.1	293	5.51	0.305	18	59	2.57	287	0.233	<1
799667	6.38	0.9	312	0.3	0.5	<0.1	273	4.35	0.310	17	63	2.47	530	0.289	1
799668	7.48	0.7	341	0.4	1.8	<0.1	257	5.57	0.340	18	57	2.77	258	0.178	<1
799669	8.38	1.1	533	0.4	3.0	<0.1	293	6.19	0.340	20	55	2.80	450	0.224	3
799671	7.44	1.0	373	0.3	0.7	<0.1	326	5.68	0.317	20	50	2.79	683	0.265	2
799672	4.27	1.0	453	1.0	1.3	<0.1	156	5.76	0.201	11	35	1.62	239	0.145	2
799673	7.46	0.9	463	0.4	1.7	<0.1	291	6.03	0.313	18	56	2.70	470	0.229	3
799674	4.71	1.1	1130	0.6	20.4	0.6	133	10.83	0.195	13	39	1.43	112	0.009	2
799675	2.78	1.3	427	1.6	1.3	<0.1	70	5.79	0.106	9	37	0.70	78	0.131	1
799676	2.92	1.3	460	1.6	4.4	0.1	63	5.37	0.096	9	35	0.97	71	0.065	2
799677	5.44	1.1	530	0.5	1.0	<0.1	222	6.19	0.286	15	37	1.88	275	0.233	2
799678	6.87	1.4	357	0.2	0.3	<0.1	251	4.09	0.362	19	31	2.09	244	0.191	2
799679	7.70	1.0	329	0.3	1.0	<0.1	299	4.79	0.362	21	34	2.60	325	0.206	2
799681	4.62	0.5	560	0.5	1.9	<0.1	162	5.18	0.155	7	35	2.19	141	0.127	2
799682	6.31	0.9	497	0.5	0.6	<0.1	241	5.50	0.324	16	46	2.77	392	0.221	1

APPENDIX III - Drill Core -Analytical Results

Method ===>	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Al	**Na**	**K**	**W**	**Hg**	**Sc**	**Tl**	**S**	**Ga**	**Se**	**Te**
Sample ID	**%**	**%**	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**ppm**	**ppm**	**ppm**
	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
799652	2.52	0.050	1.23	<0.1	<0.01	21.6	0.5	1.05	8	2.2	<0.2
799653	3.56	0.149	2.02	<0.1	<0.01	23.0	0.7	0.62	11	1.8	<0.2
799654	2.32	0.037	0.94	0.1	<0.01	21.8	0.4	0.97	7	1.7	<0.2
799656	3.22	0.071	1.59	<0.1	<0.01	24.4	0.5	0.41	10	0.8	<0.2
799657	2.35	0.031	0.30	0.2	<0.01	16.6	0.2	0.81	6	3.3	<0.2
799658	4.10	0.113	0.95	0.1	<0.01	33.0	0.5	0.63	11	0.8	<0.2
799659	3.83	0.024	3.16	<0.1	<0.01	17.0	0.9	0.36	12	0.5	<0.2
799661	4.30	0.024	2.41	<0.1	<0.01	36.5	0.8	0.54	13	1.0	<0.2
799662	2.87	0.027	1.28	0.1	<0.01	29.2	0.5	0.91	8	1.3	0.5
799663	3.02	0.113	1.10	0.1	<0.01	18.5	0.3	0.56	9	1.5	<0.2
799664	3.33	0.161	1.51	0.3	<0.01	14.1	0.4	0.53	9	1.2	<0.2
799665	3.31	0.222	1.43	<0.1	<0.01	17.2	0.4	0.39	10	0.7	<0.2
799666	3.26	0.098	1.43	<0.1	<0.01	24.3	0.4	0.70	10	0.9	<0.2
799667	3.53	0.181	1.52	<0.1	<0.01	19.4	0.4	0.42	10	1.0	<0.2
799668	3.10	0.092	1.20	<0.1	<0.01	20.6	0.4	0.77	9	1.6	<0.2
799669	3.57	0.103	1.14	<0.1	<0.01	34.7	0.4	0.38	10	1.1	<0.2
799671	3.78	0.112	1.57	<0.1	<0.01	26.8	0.5	0.28	11	<0.5	<0.2
799672	1.98	0.045	0.42	0.2	<0.01	14.4	0.2	0.72	5	2.4	<0.2
799673	3.38	0.049	1.33	<0.1	0.01	28.9	0.4	0.45	9	0.9	<0.2
799674	1.69	0.050	0.16	0.1	0.04	19.3	0.2	1.08	5	4.6	<0.2
799675	1.04	0.056	0.06	0.3	0.01	5.7	<0.1	1.32	3	7.8	<0.2
799676	0.93	0.064	0.08	0.2	0.01	6.8	<0.1	1.29	3	6.9	<0.2
799677	2.88	0.093	0.80	0.4	<0.01	14.8	0.3	0.79	7	2.7	<0.2
799678	3.08	0.121	0.72	<0.1	0.01	20.0	0.2	0.51	9	0.7	<0.2
799679	3.54	0.190	1.07	<0.1	<0.01	23.5	0.3	0.50	10	0.9	<0.2
799681	2.34	0.154	0.57	<0.1	0.02	13.0	0.2	1.15	6	3.6	<0.2
799682	3.01	0.135	0.99	<0.1	<0.01	21.0	0.3	0.56	9	1.2	<0.2

APPENDIX III - Drill Core -Analytical Results

Method ===>						AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
					Wgt	Au	As	Cu	Mo	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Lab	**From**	**To**	**Intercept**	**kg**	**ppb**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**
	Rpt #	(m)	(m)	(m)	0.01	0.5	0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1
799683	van14004020	61.0	63.0	2.0	5.36	9.8	35.2	59.8	1.2	1.9	102	0.2	14.8	21.3	893
799684	van14004020	63.0	65.0	2.0	4.73	10.0	21.2	83.4	1.3	1.7	99	0.3	22.0	23.5	1033
799686	van14004020	65.0	67.0	2.0	4.75	41.8	1341.7	41.0	1.1	1.9	81	0.2	18.9	19.0	1220
799687	van14004020	67.0	69.0	2.0	4.83	7.4	797.3	62.0	2.6	2.1	109	0.3	13.4	23.5	1206
799688	van14004020	69.0	71.0	2.0	4.87	8723.0	>10000.0	204.5	11.6	3.5	83	3.5	33.7	12.8	720
		Hole: DDH14-22:													
799689	van14004020	6.0	8.0	2.0	5.09	6.4	8.2	40.4	0.6	1.3	87	0.1	11.8	24.0	899
799691	van14004020	8.0	10.0	2.0	5.18	5.9	5.2	51.2	0.5	1.3	79	0.1	10.8	23.3	765
799692	van14004020	10.0	12.0	2.0	5.03	778.0	1810.6	83.2	0.4	2.8	80	0.5	11.7	24.9	950
799693	van14004020	12.0	14.0	2.0	4.39	4.0	5.1	47.3	0.7	1.4	82	0.1	10.0	25.8	953
799694	van14004020	14.0	16.0	2.0	4.41	21.6	157.9	67.8	1.2	1.9	81	0.3	13.0	24.4	1312
799695	van14004020	16.0	18.0	2.0	2.26	6.1	19.6	53.6	2.2	1.5	83	0.3	10.1	19.6	887
		Hole: DDH14-23:													
799696	van14004020	73.0	75.0	2.0	4.74	180.0	1443.2	132.6	3.2	8.4	97	0.6	21.2	23.2	1048
799697	van14004020	75.0	77.0	2.0	4.90	11.8	1860.8	74.1	1.9	2.6	95	0.3	16.1	21.4	1545
799698	van14004020	77.0	79.0	2.0	5.09	5.3	1333.8	61.4	0.3	2.0	117	0.2	18.1	27.5	998
799699	van14004020	79.0	81.0	2.0	4.61	9.8	1276.9	66.8	0.9	2.5	108	0.3	16.5	29.4	1254
799901	van14004020	81.0	83.0	2.0	4.38	9.6	19.1	89.7	1.9	2.1	95	0.3	16.7	25.6	993
799902	van14004020	83.0	85.0	2.0	6.00	3.7	7.9	67.6	1.3	2.0	86	0.2	16.0	26.5	861
799903	van14004020	85.0	87.0	2.0	4.67	21.0	4950.4	74.1	0.9	4.3	97	0.4	15.9	27.8	1109
799904	van14004020	87.0	89.0	2.0	4.95	39.0	>10000.0	68.3	0.4	14.9	106	0.6	16.0	27.5	1118
799905	van14004020	89.0	90.0	1.0	2.66	53.9	1129.9	80.6	0.5	2.6	92	0.3	15.8	26.9	915
		Hole: DDH14-24:													
799906	van14004020	84.7	86.0	1.3	3.14	13.7	30.6	98.4	0.9	2.1	65	0.3	9.8	20.2	581
799907	van14004020	86.0	88.0	2.0	4.65	34.9	175.4	70.3	0.7	2.4	75	0.3	9.0	20.9	780

APPENDIX III - Drill Core -Analytical Results

Method ===>	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Fe	**Th**	**Sr**	**Cd**	**Sb**	**Bi**	**V**	**Ca**	**P**	**La**	**Cr**	**Mg**	**Ba**	**Ti**	**B**
Sample ID	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**%**	**ppm**	**ppm**	**%**	**ppm**	**%**	**ppm**
	0.01	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	1
799683	5.91	0.9	349	0.3	0.4	<0.1	255	3.87	0.294	15	36	2.16	365	0.278	<1
799684	5.61	1.0	476	0.3	0.4	<0.1	221	4.83	0.322	14	43	2.29	285	0.263	<1
799686	4.51	0.9	638	0.3	1.4	<0.1	164	8.13	0.279	13	34	2.07	235	0.133	4
799687	6.67	0.9	536	0.3	1.3	<0.1	265	6.26	0.298	15	40	2.66	387	0.258	2
799688	6.86	1.3	808	0.6	14.4	0.8	73	9.12	0.113	8	20	1.61	60	0.007	4
799689	5.61	1.2	164	0.1	0.3	<0.1	223	3.91	0.332	18	43	2.27	191	0.185	3
799691	5.28	1.3	163	0.2	0.2	<0.1	201	3.24	0.331	16	36	2.04	156	0.189	4
799692	6.63	1.0	235	0.2	1.9	0.2	245	4.15	0.428	18	39	2.32	270	0.165	<1
799693	5.69	1.2	303	0.2	0.3	<0.1	233	4.31	0.378	15	33	2.49	275	0.224	2
799694	6.55	1.2	535	0.3	1.1	<0.1	259	7.26	0.388	15	42	2.56	294	0.228	<1
799695	5.25	1.3	351	0.1	0.5	<0.1	233	5.17	0.257	13	28	2.26	398	0.224	2
799696	6.49	0.8	478	0.6	4.4	0.1	151	7.00	0.240	12	44	2.16	102	0.164	<1
799697	6.76	0.6	398	0.3	2.0	<0.1	231	7.36	0.277	14	63	2.99	297	0.281	3
799698	6.12	1.0	235	0.5	1.0	<0.1	219	4.70	0.353	18	75	2.61	375	0.236	2
799699	7.34	1.0	288	0.3	1.5	<0.1	277	6.21	0.335	17	81	3.21	307	0.220	<1
799901	6.14	2.4	222	0.2	0.5	0.1	225	5.03	0.324	17	71	2.61	250	0.223	2
799902	5.61	1.5	122	0.2	0.4	<0.1	202	4.05	0.329	19	58	2.18	315	0.230	2
799903	6.89	1.0	303	0.4	3.7	<0.1	212	5.65	0.335	17	67	2.78	226	0.184	1
799904	6.84	0.9	397	0.7	8.8	0.1	171	6.43	0.357	15	55	2.42	228	0.123	<1
799905	5.95	1.2	227	0.2	1.2	<0.1	194	4.57	0.357	17	60	2.34	346	0.205	<1
799906	4.65	3.2	200	0.2	<0.1	<0.1	150	2.16	0.246	19	25	1.39	138	0.230	<1
799907	5.07	2.8	232	0.2	0.4	0.2	159	2.99	0.255	19	25	1.59	197	0.222	<1

APPENDIX III - Drill Core -Analytical Results

Method ===>	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Al	**Na**	**K**	**W**	**Hg**	**Sc**	**Tl**	**S**	**Ga**	**Se**	**Te**
Sample ID	**%**	**%**	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**ppm**	**ppm**	**ppm**
	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
799683	3.07	0.125	1.42	<0.1	<0.01	12.0	0.4	0.68	9	1.0	<0.2
799684	2.83	0.124	1.27	<0.1	<0.01	14.5	0.3	0.70	8	1.1	<0.2
799686	2.38	0.068	0.52	0.1	<0.01	16.1	0.1	0.55	7	0.6	<0.2
799687	3.09	0.066	1.16	<0.1	<0.01	23.4	0.3	0.65	9	1.8	<0.2
799688	1.28	0.038	0.18	0.2	0.07	8.7	0.2	3.57	3	5.2	<0.2
799689	2.61	0.082	0.45	0.1	<0.01	17.2	<0.1	0.38	9	1.3	<0.2
799691	2.52	0.119	0.54	<0.1	<0.01	15.7	0.1	0.33	8	0.7	<0.2
799692	2.77	0.158	0.96	<0.1	<0.01	17.5	0.2	0.90	8	1.2	<0.2
799693	2.85	0.123	0.91	<0.1	<0.01	19.8	0.2	0.27	9	<0.5	<0.2
799694	2.96	0.052	0.98	<0.1	<0.01	23.3	0.4	1.00	8	1.5	<0.2
799695	2.65	0.026	0.82	0.1	<0.01	11.5	0.2	0.64	9	1.3	<0.2
799696	2.16	0.052	0.69	0.1	<0.01	14.6	0.3	2.54	5	2.9	<0.2
799697	2.94	0.053	1.29	0.2	<0.01	23.8	0.4	1.08	9	1.7	0.2
799698	2.73	0.116	1.20	0.1	<0.01	20.8	0.4	0.84	9	1.2	<0.2
799699	3.21	0.068	1.44	0.7	<0.01	31.6	0.6	1.00	10	1.3	<0.2
799901	2.64	0.091	1.16	1.8	<0.01	23.1	0.4	1.09	10	1.8	<0.2
799902	2.36	0.119	1.26	0.2	<0.01	15.8	0.4	1.02	8	1.1	<0.2
799903	2.43	0.072	1.36	3.3	<0.01	24.0	0.6	1.47	8	2.8	<0.2
799904	2.09	0.097	0.88	0.2	<0.01	17.3	0.4	1.76	7	4.6	0.6
799905	2.54	0.108	1.18	0.2	<0.01	17.6	0.5	1.05	8	1.9	<0.2
799906	1.93	0.158	1.16	0.2	<0.01	7.0	0.4	1.27	7	1.8	<0.2
799907	2.02	0.121	1.03	0.2	<0.01	11.3	0.4	1.41	8	1.0	0.3

APPENDIX III - Drill Core -Analytical Results

Method ===>						AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
					Wgt	Au	As	Cu	Mo	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Lab	**From**	**To**	**Intercept**	**kg**	**ppb**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**
	Rpt #	(m)	(m)	(m)	0.01	0.5	0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1
799908	van14004020	88.0	90.0	2.0	4.86	29.3	3103.5	44.6	3.9	6.0	119	0.3	11.3	17.6	669
799909	van14004020	90.0	92.0	2.0	3.86	27.8	5565.9	49.0	6.4	32.8	129	0.8	31.2	13.5	659
799911	van14004020	92.0	93.7	1.7	4.43	2.2	171.9	63.2	1.6	2.8	72	0.3	7.9	16.8	810
799912	van14004020	93.7	94.7	1.0	2.03	95.8	7244.3	47.8	3.9	3.1	15	0.2	2.2	6.8	344
799913	van14004020	103.3	105.0	1.7	3.55	198.2	4622.1	74.2	3.8	5.4	54	0.4	9.4	12.6	660
799914	van14004020	105.0	107.0	2.0	4.88	106.1	600.0	50.2	0.6	5.3	103	0.3	8.9	21.2	1284
799916	van14004020	107.0	109.0	2.0	4.77	33.9	3235.9	63.3	0.4	5.5	103	0.3	10.2	23.0	1360
799917	van14004020	109.0	111.0	2.0	4.90	6.2	305.6	60.5	3.0	3.2	86	0.2	12.8	23.4	1101
799918	van14004020	111.0	113.0	2.0	4.63	49.5	833.1	65.4	1.6	2.9	120	0.2	14.8	21.5	1221
799919	van14004020	113.0	115.0	2.0	4.54	140.0	1704.1	205.1	0.8	4.0	86	0.8	21.5	36.2	1473
799921	van14004020	115.0	117.0	2.0	5.51	5.0	22.3	78.7	0.7	3.2	88	0.2	11.1	24.4	930
799922	van14004020	117.0	119.0	2.0	4.82	5.3	57.6	98.1	1.5	2.2	65	0.3	8.6	24.3	635
799923	van14004020	119.0	121.0	2.0	4.70	19.5	474.6	81.3	1.0	3.4	57	0.2	20.7	23.4	680
799924	van14004020	121.0	123.0	2.0	4.93	5.9	916.8	90.2	1.7	3.6	54	0.2	13.9	18.6	663
799925	van14004020	123.0	125.0	2.0	4.84	7.6	1588.5	90.9	2.6	4.1	51	0.3	14.9	19.8	720
799926	van14004020	125.0	126.0	1.0	2.66	3.7	8.5	86.4	4.7	2.7	61	0.3	22.3	19.4	674
	Field Blanks:														
799651	van14004020				1.41	<0.5	0.5	0.9	0.1	1.1	5	<0.1	<0.1	0.2	46
799670	van14004020				1.26	0.7	1.0	0.7	0.1	0.6	3	<0.1	0.2	0.2	38
799690	van14004020				1.21	3.7	4.3	1.0	<0.1	0.7	4	<0.1	1.1	0.7	38
799910	van14004020				1.34	1.3	5.9	0.2	<0.1	0.5	3	<0.1	0.4	0.6	35
	Field Standards:														
799655	van14004020				0.03	310.8	5.0	3444.5	2.0	9.5	64	1.1	17.1	7.1	295
799685	van14004020				0.03	292.5	1.9	3357.6	1.8	7.8	61	1.1	15.5	6.8	278
799915	van14004020				0.03	300.4	2.3	3363.3	1.9	7.8	57	1.1	16.7	6.6	275

APPENDIX III - Drill Core -Analytical Results

Method ===>	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Fe	**Th**	**Sr**	**Cd**	**Sb**	**Bi**	**V**	**Ca**	**P**	**La**	**Cr**	**Mg**	**Ba**	**Ti**	**B**
Sample ID	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**%**	**ppm**	**ppm**	**%**	**ppm**	**%**	**ppm**
	0.01	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	1
799908	3.95	2.9	358	2.0	2.1	<0.1	138	4.41	0.187	15	25	1.44	300	0.147	<1
799909	3.24	1.8	439	1.9	4.2	0.5	82	5.92	0.166	11	25	1.57	125	0.066	<1
799911	4.41	3.6	176	0.2	0.3	0.1	172	3.21	0.220	17	27	1.61	302	0.200	<1
799912	1.82	5.3	135	0.2	4.6	0.2	7	2.84	0.036	12	2	0.32	65	0.002	<1
799913	3.16	3.8	395	0.7	10.9	0.4	40	5.81	0.143	9	10	0.65	77	0.007	2
799914	5.16	2.6	791	0.5	11.3	<0.1	91	8.52	0.225	14	15	2.13	98	0.006	10
799916	4.98	2.3	501	0.4	18.8	<0.1	73	7.71	0.221	14	14	2.08	68	0.005	11
799917	4.96	2.5	287	0.3	11.3	<0.1	204	5.36	0.200	14	36	2.16	265	0.124	11
799918	5.28	2.0	419	0.9	14.3	<0.1	181	6.61	0.206	14	42	2.37	238	0.114	5
799919	6.40	1.9	762	0.5	77.2	<0.1	93	10.32	0.231	14	21	2.39	84	0.002	9
799921	5.50	1.8	311	0.3	3.2	<0.1	233	4.49	0.315	16	39	2.34	281	0.204	3
799922	4.32	2.8	249	0.2	0.4	<0.1	210	2.83	0.288	15	30	1.74	253	0.206	1
799923	3.69	2.2	271	0.1	0.7	<0.1	191	3.60	0.239	14	37	1.79	345	0.208	3
799924	3.40	1.6	305	0.2	1.2	<0.1	147	4.45	0.195	12	30	1.56	295	0.159	1
799925	3.63	2.0	283	0.2	1.2	<0.1	132	3.89	0.206	12	27	1.37	238	0.132	<1
799926	3.78	2.1	235	0.3	0.4	<0.1	184	3.34	0.184	11	38	1.55	220	0.175	5
799651	0.07	0.1	138	<0.1	<0.1	<0.1	2	22.07	0.036	1	<1	8.77	98	0.001	2
799670	0.06	0.1	141	<0.1	<0.1	<0.1	3	22.73	0.042	1	1	8.83	130	0.002	1
799690	0.06	<0.1	125	<0.1	<0.1	<0.1	2	20.17	0.041	1	<1	9.70	97	0.001	3
799910	0.05	0.1	138	<0.1	<0.1	<0.1	2	21.54	0.030	1	1	8.20	83	<0.001	1
799655	3.57	5.6	36	0.1	0.7	2.0	39	0.57	0.032	12	23	0.41	45	0.120	2
799685	3.40	4.1	33	<0.1	0.7	1.8	37	0.54	0.032	10	20	0.40	41	0.098	<1
799915	3.35	4.2	32	0.1	0.8	1.7	36	0.54	0.030	10	20	0.40	41	0.102	1

APPENDIX III - Drill Core -Analytical Results

Method ===>	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Al	**Na**	**K**	**W**	**Hg**	**Sc**	**Tl**	**S**	**Ga**	**Se**	**Te**
Sample ID	**%**	**%**	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**ppm**	**ppm**	**ppm**
	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
799908	1.82	0.113	0.70	0.2	<0.01	9.0	0.3	0.82	7	1.8	0.4
799909	1.20	0.078	0.32	0.5	0.02	9.9	0.2	1.01	3	4.5	0.6
799911	1.90	0.067	1.02	0.2	<0.01	9.6	0.4	0.99	7	1.5	<0.2
799912	0.48	0.106	0.14	0.1	<0.01	1.8	<0.1	0.98	1	2.2	0.4
799913	1.02	0.037	0.22	0.2	<0.01	6.5	0.1	1.41	2	3.2	0.5
799914	1.21	0.016	0.41	0.5	<0.01	22.7	0.3	1.12	3	0.8	<0.2
799916	0.92	0.016	0.30	0.5	<0.01	23.2	0.2	1.29	2	1.7	<0.2
799917	2.21	0.062	0.56	0.2	<0.01	20.3	0.2	0.48	7	1.1	<0.2
799918	1.98	0.031	0.42	0.4	0.01	18.8	0.2	0.69	6	1.3	<0.2
799919	0.86	0.016	0.38	0.8	0.01	28.7	0.3	2.25	2	4.6	<0.2
799921	2.58	0.075	0.66	0.2	<0.01	20.3	0.2	0.77	8	0.7	<0.2
799922	2.07	0.089	0.61	0.1	<0.01	7.9	0.2	1.02	7	1.1	<0.2
799923	2.05	0.092	0.64	0.1	<0.01	9.6	0.2	0.56	7	2.5	<0.2
799924	1.79	0.117	0.47	0.6	<0.01	7.4	0.1	0.63	5	0.7	<0.2
799925	1.72	0.133	0.43	0.2	<0.01	9.2	0.1	0.95	5	1.9	<0.2
799926	1.86	0.097	0.32	0.4	<0.01	8.3	<0.1	0.87	5	1.8	0.2
799651	0.03	0.003	0.02	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
799670	0.03	0.004	0.02	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
799690	0.03	0.001	0.01	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
799910	0.03	0.002	0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
799655	0.92	0.075	0.41	0.9	0.01	5.0	0.4	0.38	6	3.2	<0.2
799685	0.86	0.066	0.39	0.9	0.02	4.6	0.3	0.37	5	4.0	<0.2
799915	0.89	0.069	0.39	0.8	0.02	4.5	0.3	0.35	6	3.3	<0.2

APPENDIX III - Drill Core -Analytical Results

Method ===>						AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
					Wgt	Au	As	Cu	Mo	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Lab	**From**	**To**	**Intercept**	**kg**	**ppb**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**
	Rpt #	(m)	(m)	(m)	0.01	0.5	0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1
	Field Duplicates:														
799659	van14004020				4.96	1.7	112.5	54.4	0.9	2.7	122	0.1	36.1	40.0	1240
799660	van14004020				5.34	1.4	324.3	56.5	0.6	2.6	130	0.2	35.4	42.2	1182
799679	van14004020				5.07	32.7	387.5	74.2	0.7	2.1	102	0.2	11.3	27.3	1070
799680	van14004020				5.24	21.2	556.0	69.1	0.6	1.9	99	0.2	9.9	25.3	970
799699	van14004020				4.61	9.8	1276.9	66.8	0.9	2.5	108	0.3	16.5	29.4	1254
799700	van14004020				5.49	11.7	997.9	76.3	1.0	2.5	118	0.3	16.7	29.7	1251
799919	van14004020				4.54	140.0	1704.1	205.1	0.8	4.0	86	0.8	21.5	36.2	1473
799920	van14004020				3.99	125.0	1593.8	177.6	0.8	4.0	100	0.7	21.4	36.5	1425
	Pulp Duplicates:														
ROCK-VAN	van14004020					0.9	1.1	3.5	0.5	2.2	38	<0.1	2.2	4.6	540
ROCK-VAN	van14004020					<0.5	1.1	3.6	0.5	2.2	40	<0.1	2.2	4.7	545
799681	van14004020					44.3	1195.0	79.5	3.6	3.3	104	0.4	30.5	21.1	663
799681	van14004020					68.8	1184.4	77.0	3.9	3.3	103	0.4	31.3	21.1	665
799912	van14004020					95.8	7244.3	47.8	3.9	3.1	15	0.2	2.2	6.8	344
799912	van14004020					123.6	7290.2	51.8	3.9	3.3	16	0.2	2.2	6.8	346
	Prep Duplicates:														
799669	van14004020					10.1	81.3	70.3	0.6	3.2	122	0.3	15.3	30.0	1301
799669	van14004020					10.8	82.2	71.8	0.5	3.3	125	0.3	15.3	30.2	1305
799907	van14004020					34.9	175.4	70.3	0.7	2.4	75	0.3	9.0	20.9	780
799907	van14004020					33.2	191.6	78.3	0.8	2.7	78	0.4	8.9	20.9	782

APPENDIX III - Drill Core -Analytical Results

Method ===>	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Fe	**Th**	**Sr**	**Cd**	**Sb**	**Bi**	**V**	**Ca**	**P**	**La**	**Cr**	**Mg**	**Ba**	**Ti**	**B**
Sample ID	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**%**	**ppm**	**ppm**	**%**	**ppm**	**%**	**ppm**
	0.01	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	1
799659	7.60	0.5	306	0.5	0.4	<0.1	435	5.70	0.287	22	145	3.62	843	0.190	<1
799660	7.82	0.4	280	0.5	0.6	<0.1	451	5.24	0.279	23	138	3.66	578	0.180	<1
799679	7.70	1.0	329	0.3	1.0	<0.1	299	4.79	0.362	21	34	2.60	325	0.206	2
799680	6.96	1.0	305	0.3	0.8	<0.1	271	4.20	0.433	19	28	2.56	318	0.198	<1
799699	7.34	1.0	288	0.3	1.5	<0.1	277	6.21	0.335	17	81	3.21	307	0.220	<1
799700	7.63	1.0	305	0.3	1.3	<0.1	288	6.20	0.338	18	88	3.42	337	0.233	<1
799919	6.40	1.9	762	0.5	77.2	<0.1	93	10.32	0.231	14	21	2.39	84	0.002	9
799920	6.19	1.9	718	0.6	61.5	<0.1	92	9.84	0.240	14	20	2.36	74	0.002	11
ROCK-VAN	1.95	2.5	32	<0.1	<0.1	<0.1	27	0.74	0.042	7	5	0.52	68	0.078	2
ROCK-VAN	1.97	2.5	32	<0.1	<0.1	<0.1	27	0.72	0.042	7	5	0.52	69	0.078	2
799681	4.62	0.5	560	0.5	1.9	<0.1	162	5.18	0.155	7	35	2.19	141	0.127	2
799681	4.61	0.5	576	0.4	1.7	<0.1	162	5.17	0.153	7	35	2.20	142	0.127	2
799912	1.82	5.3	135	0.2	4.6	0.2	7	2.84	0.036	12	2	0.32	65	0.002	<1
799912	1.82	5.1	127	0.3	4.9	0.2	7	2.85	0.039	12	2	0.32	66	0.002	<1
799669	8.38	1.1	533	0.4	3.0	<0.1	293	6.19	0.340	20	55	2.80	450	0.224	3
799669	8.42	1.2	538	0.4	2.8	<0.1	289	6.26	0.361	20	57	2.82	452	0.214	2
799907	5.07	2.8	232	0.2	0.4	0.2	159	2.99	0.255	19	25	1.59	197	0.222	<1
799907	5.18	2.8	255	0.3	0.5	<0.1	157	2.97	0.259	18	26	1.58	207	0.215	<1

APPENDIX III - Drill Core -Analytical Results

Method ===>	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Al	**Na**	**K**	**W**	**Hg**	**Sc**	**Tl**	**S**	**Ga**	**Se**	**Te**
Sample ID	**%**	**%**	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**ppm**	**ppm**	**ppm**
	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
799659	3.83	0.024	3.16	<0.1	<0.01	17.0	0.9	0.36	12	0.5	<0.2
799660	3.89	0.029	3.24	0.1	<0.01	17.8	1.0	0.43	12	0.5	<0.2
799679	3.54	0.190	1.07	<0.1	<0.01	23.5	0.3	0.50	10	0.9	<0.2
799680	3.17	0.124	1.01	<0.1	<0.01	20.5	0.3	0.52	9	0.9	<0.2
799699	3.21	0.068	1.44	0.7	<0.01	31.6	0.6	1.00	10	1.3	<0.2
799700	3.39	0.080	1.57	1.8	<0.01	31.1	0.7	1.03	11	1.6	<0.2
799919	0.86	0.016	0.38	0.8	0.01	28.7	0.3	2.25	2	4.6	<0.2
799920	0.78	0.016	0.32	0.7	<0.01	28.5	0.3	2.02	2	3.5	<0.2
ROCK-VAN	0.99	0.064	0.07	<0.1	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2
ROCK-VAN	1.00	0.068	0.07	<0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
799681	2.34	0.154	0.57	<0.1	0.02	13.0	0.2	1.15	6	3.6	<0.2
799681	2.35	0.159	0.58	<0.1	<0.01	12.2	0.2	1.15	7	4.0	<0.2
799912	0.48	0.106	0.14	0.1	<0.01	1.8	<0.1	0.98	1	2.2	0.4
799912	0.45	0.107	0.14	0.1	<0.01	1.9	<0.1	0.99	1	2.3	0.4
799669	3.57	0.103	1.14	<0.1	<0.01	34.7	0.4	0.38	10	1.1	<0.2
799669	3.56	0.102	1.14	<0.1	<0.01	34.9	0.4	0.39	10	1.1	<0.2
799907	2.02	0.121	1.03	0.2	<0.01	11.3	0.4	1.41	8	1.0	0.3
799907	1.98	0.115	1.02	0.2	<0.01	10.0	0.5	1.48	8	1.4	0.2

APPENDIX III - Drill Core -Analytical Results

Method ===>						AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
					Wgt	Au	As	Cu	Mo	Pb	Zn	Ag	Ni	Co	Mn
Sample ID	Lab	From	To	Intercept	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	Rpt #	(m)	(m)	(m)	0.01	0.5	0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1
	Lab Standards:														
STD DS10	van14004020					70.6	45.1	167.1	15.0	148.3	368	1.8	77.4	13.3	907
STD DS10	van14004020					87.9	45.2	149.5	17.4	147.9	370	1.8	75.9	14.2	900
STD DS10	van14004020					95.1	46.8	164.3	13.5	144.2	418	1.8	71.9	12.5	898
STD OXC129	van14004020					187.6	0.7	30.6	1.4	7.0	44	<0.1	85.9	22.2	447
STD OXC129	van14004020					183.8	1.5	24.7	1.2	5.7	40	<0.1	75.5	22.1	413
STD OXC129	van14004020					186.8	3.3	25.7	1.3	5.4	42	<0.1	71.7	20.0	419
BLK	van14004020					<0.5	<0.5	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	van14004020					<0.5	0.8	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	van14004020					<0.5	<0.5	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
	Analytical Blanks:														
ROCK-VAN	van14004020					1.9	1.2	4.4	0.6	2.3	35	<0.1	1.8	4.2	507
ROCK-VAN	van14004020					0.9	1.1	3.5	0.5	2.2	38	<0.1	2.2	4.6	540

A. Koffyberg
Discovery Consultants
January 31, 2015

APPENDIX III - Drill Core -Analytical Results

Method ===>	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Fe	**Th**	**Sr**	**Cd**	**Sb**	**Bi**	**V**	**Ca**	**P**	**La**	**Cr**	**Mg**	**Ba**	**Ti**	**B**
Sample ID	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**%**	**ppm**	**ppm**	**%**	**ppm**	**%**	**ppm**
	0.01	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	1
STD DS10	2.88	8.7	71	2.6	8.2	12.8	46	1.10	0.075	21	58	0.79	327	0.094	8
STD DS10	2.88	8.0	68	2.4	8.1	12.2	45	1.11	0.075	21	52	0.80	381	0.081	9
STD DS10	2.80	6.9	65	2.5	8.5	11.3	42	1.07	0.076	18	55	0.79	362	0.072	8
STD OXC129	3.24	2.1	195	<0.1	<0.1	<0.1	55	0.74	0.103	14	57	1.62	54	0.434	1
STD OXC129	3.07	1.8	186	<0.1	<0.1	<0.1	53	0.68	0.098	13	48	1.57	49	0.378	<1
STD OXC129	2.97	1.5	174	<0.1	<0.1	<0.1	50	0.65	0.098	12	51	1.56	51	0.340	4
BLK	<0.01	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1
BLK	<0.01	<0.1	<1	<0.1	<0.1	<0.1	<2	0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1
BLK	<0.01	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1
ROCK-VAN	1.98	2.7	40	<0.1	<0.1	<0.1	28	0.74	0.043	7	4	0.47	86	0.093	2
ROCK-VAN	1.95	2.5	32	<0.1	<0.1	<0.1	27	0.74	0.042	7	5	0.52	68	0.078	2

APPENDIX III - Drill Core -Analytical Results

Method ===>	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Al	**Na**	**K**	**W**	**Hg**	**Sc**	**Tl**	**S**	**Ga**	**Se**	**Te**
Sample ID	**%**	**%**	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**ppm**	**ppm**	**ppm**
	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD DS10	1.15	0.075	0.35	3.0	0.27	3.3	5.0	0.29	5	2.2	4.6
STD DS10	1.11	0.070	0.35	3.0	0.29	3.3	4.7	0.30	5	2.2	5.2
STD DS10	1.06	0.069	0.34	3.1	0.31	2.8	5.1	0.28	5	2.9	5.1
STD OXC129	1.70	0.620	0.37	<0.1	<0.01	1.0	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	1.57	0.591	0.35	<0.1	<0.01	0.7	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	1.52	0.581	0.35	<0.1	<0.01	0.9	<0.1	<0.05	6	<0.5	<0.2
BLK	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
ROCK-VAN	1.10	0.109	0.10	<0.1	<0.01	3.4	<0.1	<0.05	4	<0.5	<0.2
ROCK-VAN	0.99	0.064	0.07	<0.1	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2

APPENDIX IV

CERTIFICATE OF ANALYSIS

BUREAU VERITAS MINERAL LABORATORIES Canada

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Submitted By: Bill Gilmour
Receiving Lab: Canada-Vancouver
Received: December 17, 2014
Report Date: January 16, 2015
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN14004020.1

CLIENT JOB INFORMATION

Project:	935
Shipment ID:	
P.O. Number	935
Number of Samples:	76

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	73	Crush, split and pulverize 250 g rock to 200 mesh			VAN
AQ202	76	1:1:1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

SAMPLE DISPOSAL

RTRN-PLP	Return
DISP-RJT	Dispose of Reject After 90 days

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

ADDITIONAL COMMENTS

Invoice To: Discovery Consultants
P.O. Box 933
Vernon BC V1T 6M8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory Manager

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Discovery Consultants**
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Vernon BC V1T 6M8 Canada

Project: 935
Report Date: January 16, 2015

CERTIFICATE OF ANALYSIS VAN14004020.1

		Method	WGHT	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
		Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
799651	Rock		1.41	0.1	0.9	1.1	5	<0.1	<0.1	0.2	46	0.07	0.5	<0.5	0.1	138	<0.1	<0.1	<0.1	2	22.07	0.036
799652	Drill Core		3.57	0.7	65.1	3.4	76	0.4	13.8	32.3	1440	6.52	9176.0	653.0	1.1	501	0.3	9.0	0.3	221	8.11	0.273
799653	Drill Core		3.90	2.0	77.2	3.4	115	0.2	11.7	28.6	982	6.91	840.8	21.0	1.1	375	0.5	1.2	<0.1	329	4.13	0.249
799654	Drill Core		2.36	1.7	47.9	3.0	66	0.2	9.1	23.3	1237	5.55	4380.3	147.5	2.3	468	0.4	4.9	0.1	190	6.38	0.245
799655	Rock Pulp		0.03	2.0	3444.5	9.5	64	1.1	17.1	7.1	295	3.57	5.0	310.8	5.6	36	0.1	0.7	2.0	39	0.57	0.032
799656	Drill Core		4.71	1.3	73.1	3.0	88	0.3	10.9	24.8	1183	6.64	1216.4	84.8	1.2	437	0.3	1.4	<0.1	268	6.23	0.269
799657	Drill Core		4.41	1.8	78.8	2.7	76	0.5	24.6	27.8	842	4.79	350.8	5.7	0.7	950	0.7	1.2	<0.1	170	15.55	0.247
799658	Drill Core		5.09	0.7	105.6	2.6	97	0.4	18.4	36.4	1450	8.71	26.7	33.2	0.9	484	0.3	1.7	<0.1	336	7.91	0.417
799659	Drill Core		4.96	0.9	54.4	2.7	122	0.1	36.1	40.0	1240	7.60	112.5	1.7	0.5	306	0.5	0.4	<0.1	435	5.70	0.287
799660	Drill Core		5.34	0.6	56.5	2.6	130	0.2	35.4	42.2	1182	7.82	324.3	1.4	0.4	280	0.5	0.6	<0.1	451	5.24	0.279
799661	Drill Core		4.35	1.4	65.2	3.7	124	0.3	23.1	36.3	1448	9.19	612.7	31.4	0.5	467	0.3	1.8	0.2	414	7.19	0.266
799662	Drill Core		4.67	7.8	85.0	3.3	86	0.6	20.4	35.5	1548	7.95	2067.9	224.9	0.8	561	0.4	5.1	0.6	313	8.23	0.316
799663	Drill Core		4.85	0.6	71.3	4.7	106	0.2	14.0	27.4	1167	6.60	2418.2	20.1	0.8	446	0.5	2.1	<0.1	250	5.43	0.310
799664	Drill Core		4.93	0.7	67.9	3.1	97	0.3	11.4	25.3	1103	6.31	850.2	93.0	0.9	440	0.3	1.1	<0.1	255	4.86	0.292
799665	Drill Core		5.00	0.8	73.5	2.0	100	0.1	13.3	26.3	1026	6.18	5.7	3.2	0.9	362	0.3	0.2	<0.1	240	4.21	0.321
799666	Drill Core		4.59	0.5	89.6	3.4	108	0.3	13.2	27.4	1216	7.32	574.5	3.7	0.7	333	0.4	0.8	0.1	293	5.51	0.305
799667	Drill Core		4.97	0.6	83.7	2.3	100	0.2	19.1	28.8	1024	6.38	84.2	6.0	0.9	312	0.3	0.5	<0.1	273	4.35	0.310
799668	Drill Core		4.70	0.6	102.4	4.3	103	0.2	20.9	31.4	1264	7.48	2128.2	10.3	0.7	341	0.4	1.8	<0.1	257	5.57	0.340
799669	Drill Core		5.02	0.6	70.3	3.2	122	0.3	15.3	30.0	1301	8.38	81.3	10.1	1.1	533	0.4	3.0	<0.1	293	6.19	0.340
799670	Rock		1.26	0.1	0.7	0.6	3	<0.1	0.2	0.2	38	0.06	1.0	0.7	0.1	141	<0.1	<0.1	<0.1	3	22.73	0.042
799671	Drill Core		4.47	0.6	61.1	2.5	110	0.2	9.8	27.1	1264	7.44	5.4	6.8	1.0	373	0.3	0.7	<0.1	326	5.68	0.317
799672	Drill Core		4.49	3.0	67.7	2.7	145	0.4	30.2	18.4	686	4.27	240.0	5.9	1.0	453	1.0	1.3	<0.1	156	5.76	0.201
799673	Drill Core		2.22	1.3	60.3	2.1	113	0.2	14.5	27.8	1218	7.46	6.2	2.4	0.9	463	0.4	1.7	<0.1	291	6.03	0.313
799674	Drill Core		4.73	2.5	59.3	4.2	82	0.4	32.7	18.1	800	4.71	7954.9	75.1	1.1	1130	0.6	20.4	0.6	133	10.83	0.195
799675	Drill Core		5.27	6.0	73.4	6.7	121	0.4	69.3	14.3	203	2.78	8.1	0.8	1.3	427	1.6	1.3	<0.1	70	5.79	0.106
799676	Drill Core		4.30	6.1	70.7	13.3	143	0.5	67.8	13.5	253	2.92	3512.1	2.0	1.3	460	1.6	4.4	0.1	63	5.37	0.096
799677	Drill Core		4.92	3.0	67.7	3.0	98	0.3	24.8	22.5	873	5.44	313.5	63.4	1.1	530	0.5	1.0	<0.1	222	6.19	0.286
799678	Drill Core		5.22	0.8	59.9	1.7	100	0.2	9.0	25.2	903	6.87	6.2	2.5	1.4	357	0.2	0.3	<0.1	251	4.09	0.362
799679	Drill Core		5.07	0.7	74.2	2.1	102	0.2	11.3	27.3	1070	7.70	387.5	32.7	1.0	329	0.3	1.0	<0.1	299	4.79	0.362
799680	Drill Core		5.24	0.6	69.1	1.9	99	0.2	9.9	25.3	970	6.96	556.0	21.2	1.0	305	0.3	0.8	<0.1	271	4.20	0.433

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CERTIFICATE OF ANALYSIS VAN14004020.1

	Method	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
799651	Rock	1	<1	8.77	98	0.001	2	0.03	0.003	0.02	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
799652	Drill Core	16	42	2.10	143	0.141	2	2.52	0.050	1.23	<0.1	<0.01	21.6	0.5	1.05	8	2.2	<0.2
799653	Drill Core	19	56	2.73	282	0.332	<1	3.56	0.149	2.02	<0.1	<0.01	23.0	0.7	0.62	11	1.8	<0.2
799654	Drill Core	16	35	2.02	138	0.188	1	2.32	0.037	0.94	0.1	<0.01	21.8	0.4	0.97	7	1.7	<0.2
799655	Rock Pulp	12	23	0.41	45	0.120	2	0.92	0.075	0.41	0.9	0.01	5.0	0.4	0.38	6	3.2	<0.2
799656	Drill Core	19	49	2.57	531	0.263	2	3.22	0.071	1.59	<0.1	<0.01	24.4	0.5	0.41	10	0.8	<0.2
799657	Drill Core	10	39	2.14	109	0.134	3	2.35	0.031	0.30	0.2	<0.01	16.6	0.2	0.81	6	3.3	<0.2
799658	Drill Core	17	68	3.47	273	0.237	2	4.10	0.113	0.95	0.1	<0.01	33.0	0.5	0.63	11	0.8	<0.2
799659	Drill Core	22	145	3.62	843	0.190	<1	3.83	0.024	3.16	<0.1	<0.01	17.0	0.9	0.36	12	0.5	<0.2
799660	Drill Core	23	138	3.66	578	0.180	<1	3.89	0.029	3.24	0.1	<0.01	17.8	1.0	0.43	12	0.5	<0.2
799661	Drill Core	17	122	3.97	488	0.254	<1	4.30	0.024	2.41	<0.1	<0.01	36.5	0.8	0.54	13	1.0	<0.2
799662	Drill Core	17	77	3.20	179	0.179	2	2.87	0.027	1.28	0.1	<0.01	29.2	0.5	0.91	8	1.3	0.5
799663	Drill Core	19	51	2.49	366	0.212	2	3.02	0.113	1.10	0.1	<0.01	18.5	0.3	0.56	9	1.5	<0.2
799664	Drill Core	17	48	2.28	355	0.279	2	3.33	0.161	1.51	0.3	<0.01	14.1	0.4	0.53	9	1.2	<0.2
799665	Drill Core	20	52	2.22	568	0.264	2	3.31	0.222	1.43	<0.1	<0.01	17.2	0.4	0.39	10	0.7	<0.2
799666	Drill Core	18	59	2.57	287	0.233	<1	3.26	0.098	1.43	<0.1	<0.01	24.3	0.4	0.70	10	0.9	<0.2
799667	Drill Core	17	63	2.47	530	0.289	1	3.53	0.181	1.52	<0.1	<0.01	19.4	0.4	0.42	10	1.0	<0.2
799668	Drill Core	18	57	2.77	258	0.178	<1	3.10	0.092	1.20	<0.1	<0.01	20.6	0.4	0.77	9	1.6	<0.2
799669	Drill Core	20	55	2.80	450	0.224	3	3.57	0.103	1.14	<0.1	<0.01	34.7	0.4	0.38	10	1.1	<0.2
799670	Rock	1	1	8.83	130	0.002	1	0.03	0.004	0.02	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
799671	Drill Core	20	50	2.79	683	0.265	2	3.78	0.112	1.57	<0.1	<0.01	26.8	0.5	0.28	11	<0.5	<0.2
799672	Drill Core	11	35	1.62	239	0.145	2	1.98	0.045	0.42	0.2	<0.01	14.4	0.2	0.72	5	2.4	<0.2
799673	Drill Core	18	56	2.70	470	0.229	3	3.38	0.049	1.33	<0.1	0.01	28.9	0.4	0.45	9	0.9	<0.2
799674	Drill Core	13	39	1.43	112	0.009	2	1.69	0.050	0.16	0.1	0.04	19.3	0.2	1.08	5	4.6	<0.2
799675	Drill Core	9	37	0.70	78	0.131	1	1.04	0.056	0.06	0.3	0.01	5.7	<0.1	1.32	3	7.8	<0.2
799676	Drill Core	9	35	0.97	71	0.065	2	0.93	0.064	0.08	0.2	0.01	6.8	<0.1	1.29	3	6.9	<0.2
799677	Drill Core	15	37	1.88	275	0.233	2	2.88	0.093	0.80	0.4	<0.01	14.8	0.3	0.79	7	2.7	<0.2
799678	Drill Core	19	31	2.09	244	0.191	2	3.08	0.121	0.72	<0.1	0.01	20.0	0.2	0.51	9	0.7	<0.2
799679	Drill Core	21	34	2.60	325	0.206	2	3.54	0.190	1.07	<0.1	<0.01	23.5	0.3	0.50	10	0.9	<0.2
799680	Drill Core	19	28	2.56	318	0.198	<1	3.17	0.124	1.01	<0.1	<0.01	20.5	0.3	0.52	9	0.9	<0.2

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		Method	WGHT	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
		Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
799681	Drill Core		4.66	3.6	79.5	3.3	104	0.4	30.5	21.1	663	4.62	1195.0	44.3	0.5	560	0.5	1.9	<0.1	162	5.18	0.155
799682	Drill Core		4.52	1.6	69.4	2.3	123	0.2	20.2	22.4	1009	6.31	51.7	5.7	0.9	497	0.5	0.6	<0.1	241	5.50	0.324
799683	Drill Core		5.36	1.2	59.8	1.9	102	0.2	14.8	21.3	893	5.91	35.2	9.8	0.9	349	0.3	0.4	<0.1	255	3.87	0.294
799684	Drill Core		4.73	1.3	83.4	1.7	99	0.3	22.0	23.5	1033	5.61	21.2	10.0	1.0	476	0.3	0.4	<0.1	221	4.83	0.322
799685	Rock Pulp		0.03	1.8	3357.6	7.8	61	1.1	15.5	6.8	278	3.40	1.9	292.5	4.1	33	<0.1	0.7	1.8	37	0.54	0.032
799686	Drill Core		4.75	1.1	41.0	1.9	81	0.2	18.9	19.0	1220	4.51	1341.7	41.8	0.9	638	0.3	1.4	<0.1	164	8.13	0.279
799687	Drill Core		4.83	2.6	62.0	2.1	109	0.3	13.4	23.5	1206	6.67	797.3	7.4	0.9	536	0.3	1.3	<0.1	265	6.26	0.298
799688	Drill Core		4.87	11.6	204.5	3.5	83	3.5	33.7	12.8	720	6.86	>10000	8723.0	1.3	808	0.6	14.4	0.8	73	9.12	0.113
799689	Drill Core		5.09	0.6	40.4	1.3	87	0.1	11.8	24.0	899	5.61	8.2	6.4	1.2	164	0.1	0.3	<0.1	223	3.91	0.332
799690	Rock		1.21	<0.1	1.0	0.7	4	<0.1	1.1	0.7	38	0.06	4.3	3.7	<0.1	125	<0.1	<0.1	<0.1	2	20.17	0.041
799691	Drill Core		5.18	0.5	51.2	1.3	79	0.1	10.8	23.3	765	5.28	5.2	5.9	1.3	163	0.2	0.2	<0.1	201	3.24	0.331
799692	Drill Core		5.03	0.4	83.2	2.8	80	0.5	11.7	24.9	950	6.63	1810.6	778.0	1.0	235	0.2	1.9	0.2	245	4.15	0.428
799693	Drill Core		4.39	0.7	47.3	1.4	82	0.1	10.0	25.8	953	5.69	5.1	4.0	1.2	303	0.2	0.3	<0.1	233	4.31	0.378
799694	Drill Core		4.41	1.2	67.8	1.9	81	0.3	13.0	24.4	1312	6.55	157.9	21.6	1.2	535	0.3	1.1	<0.1	259	7.26	0.388
799695	Drill Core		2.26	2.2	53.6	1.5	83	0.3	10.1	19.6	887	5.25	19.6	6.1	1.3	351	0.1	0.5	<0.1	233	5.17	0.257
799696	Drill Core		4.74	3.2	132.6	8.4	97	0.6	21.2	23.2	1048	6.49	1443.2	180.0	0.8	478	0.6	4.4	0.1	151	7.00	0.240
799697	Drill Core		4.90	1.9	74.1	2.6	95	0.3	16.1	21.4	1545	6.76	1860.8	11.8	0.6	398	0.3	2.0	<0.1	231	7.36	0.277
799698	Drill Core		5.09	0.3	61.4	2.0	117	0.2	18.1	27.5	998	6.12	1333.8	5.3	1.0	235	0.5	1.0	<0.1	219	4.70	0.353
799699	Drill Core		4.61	0.9	66.8	2.5	108	0.3	16.5	29.4	1254	7.34	1276.9	9.8	1.0	288	0.3	1.5	<0.1	277	6.21	0.335
799700	Drill Core		5.49	1.0	76.3	2.5	118	0.3	16.7	29.7	1251	7.63	997.9	11.7	1.0	305	0.3	1.3	<0.1	288	6.20	0.338
799901	Drill Core		4.38	1.9	89.7	2.1	95	0.3	16.7	25.6	993	6.14	19.1	9.6	2.4	222	0.2	0.5	0.1	225	5.03	0.324
799902	Drill Core		6.00	1.3	67.6	2.0	86	0.2	16.0	26.5	861	5.61	7.9	3.7	1.5	122	0.2	0.4	<0.1	202	4.05	0.329
799903	Drill Core		4.67	0.9	74.1	4.3	97	0.4	15.9	27.8	1109	6.89	4950.4	21.0	1.0	303	0.4	3.7	<0.1	212	5.65	0.335
799904	Drill Core		4.95	0.4	68.3	14.9	106	0.6	16.0	27.5	1118	6.84	>10000	39.0	0.9	397	0.7	8.8	0.1	171	6.43	0.357
799905	Drill Core		2.66	0.5	80.6	2.6	92	0.3	15.8	26.9	915	5.95	1129.9	53.9	1.2	227	0.2	1.2	<0.1	194	4.57	0.357
799906	Drill Core		3.14	0.9	98.4	2.1	65	0.3	9.8	20.2	581	4.65	30.6	13.7	3.2	200	0.2	<0.1	<0.1	150	2.16	0.246
799907	Drill Core		4.65	0.7	70.3	2.4	75	0.3	9.0	20.9	780	5.07	175.4	34.9	2.8	232	0.2	0.4	0.2	159	2.99	0.255
799908	Drill Core		4.86	3.9	44.6	6.0	119	0.3	11.3	17.6	669	3.95	3103.5	29.3	2.9	358	2.0	2.1	<0.1	138	4.41	0.187
799909	Drill Core		3.86	6.4	49.0	32.8	129	0.8	31.2	13.5	659	3.24	5565.9	27.8	1.8	439	1.9	4.2	0.5	82	5.92	0.166
799910	Rock		1.34	<0.1	0.2	0.5	3	<0.1	0.4	0.6	35	0.05	5.9	1.3	0.1	138	<0.1	<0.1	<0.1	2	21.54	0.030

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Project: 935
Report Date: January 16, 2015

CERTIFICATE OF ANALYSIS VAN14004020.1

	Method	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
799681	Drill Core	7	35	2.19	141	0.127	2	2.34	0.154	0.57	<0.1	0.02	13.0	0.2	1.15	6	3.6	<0.2
799682	Drill Core	16	46	2.77	392	0.221	1	3.01	0.135	0.99	<0.1	<0.01	21.0	0.3	0.56	9	1.2	<0.2
799683	Drill Core	15	36	2.16	365	0.278	<1	3.07	0.125	1.42	<0.1	<0.01	12.0	0.4	0.68	9	1.0	<0.2
799684	Drill Core	14	43	2.29	285	0.263	<1	2.83	0.124	1.27	<0.1	<0.01	14.5	0.3	0.70	8	1.1	<0.2
799685	Rock Pulp	10	20	0.40	41	0.098	<1	0.86	0.066	0.39	0.9	0.02	4.6	0.3	0.37	5	4.0	<0.2
799686	Drill Core	13	34	2.07	235	0.133	4	2.38	0.068	0.52	0.1	<0.01	16.1	0.1	0.55	7	0.6	<0.2
799687	Drill Core	15	40	2.66	387	0.258	2	3.09	0.066	1.16	<0.1	<0.01	23.4	0.3	0.65	9	1.8	<0.2
799688	Drill Core	8	20	1.61	60	0.007	4	1.28	0.038	0.18	0.2	0.07	8.7	0.2	3.57	3	5.2	<0.2
799689	Drill Core	18	43	2.27	191	0.185	3	2.61	0.082	0.45	0.1	<0.01	17.2	<0.1	0.38	9	1.3	<0.2
799690	Rock	1	<1	9.70	97	0.001	3	0.03	0.001	0.01	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
799691	Drill Core	16	36	2.04	156	0.189	4	2.52	0.119	0.54	<0.1	<0.01	15.7	0.1	0.33	8	0.7	<0.2
799692	Drill Core	18	39	2.32	270	0.165	<1	2.77	0.158	0.96	<0.1	<0.01	17.5	0.2	0.90	8	1.2	<0.2
799693	Drill Core	15	33	2.49	275	0.224	2	2.85	0.123	0.91	<0.1	<0.01	19.8	0.2	0.27	9	<0.5	<0.2
799694	Drill Core	15	42	2.56	294	0.228	<1	2.96	0.052	0.98	<0.1	<0.01	23.3	0.4	1.00	8	1.5	<0.2
799695	Drill Core	13	28	2.26	398	0.224	2	2.65	0.026	0.82	0.1	<0.01	11.5	0.2	0.64	9	1.3	<0.2
799696	Drill Core	12	44	2.16	102	0.164	<1	2.16	0.052	0.69	0.1	<0.01	14.6	0.3	2.54	5	2.9	<0.2
799697	Drill Core	14	63	2.99	297	0.281	3	2.94	0.053	1.29	0.2	<0.01	23.8	0.4	1.08	9	1.7	0.2
799698	Drill Core	18	75	2.61	375	0.236	2	2.73	0.116	1.20	0.1	<0.01	20.8	0.4	0.84	9	1.2	<0.2
799699	Drill Core	17	81	3.21	307	0.220	<1	3.21	0.068	1.44	0.7	<0.01	31.6	0.6	1.00	10	1.3	<0.2
799700	Drill Core	18	88	3.42	337	0.233	<1	3.39	0.080	1.57	1.8	<0.01	31.1	0.7	1.03	11	1.6	<0.2
799901	Drill Core	17	71	2.61	250	0.223	2	2.64	0.091	1.16	1.8	<0.01	23.1	0.4	1.09	10	1.8	<0.2
799902	Drill Core	19	58	2.18	315	0.230	2	2.36	0.119	1.26	0.2	<0.01	15.8	0.4	1.02	8	1.1	<0.2
799903	Drill Core	17	67	2.78	226	0.184	1	2.43	0.072	1.36	3.3	<0.01	24.0	0.6	1.47	8	2.8	<0.2
799904	Drill Core	15	55	2.42	228	0.123	<1	2.09	0.097	0.88	0.2	<0.01	17.3	0.4	1.76	7	4.6	0.6
799905	Drill Core	17	60	2.34	346	0.205	<1	2.54	0.108	1.18	0.2	<0.01	17.6	0.5	1.05	8	1.9	<0.2
799906	Drill Core	19	25	1.39	138	0.230	<1	1.93	0.158	1.16	0.2	<0.01	7.0	0.4	1.27	7	1.8	<0.2
799907	Drill Core	19	25	1.59	197	0.222	<1	2.02	0.121	1.03	0.2	<0.01	11.3	0.4	1.41	8	1.0	0.3
799908	Drill Core	15	25	1.44	300	0.147	<1	1.82	0.113	0.70	0.2	<0.01	9.0	0.3	0.82	7	1.8	0.4
799909	Drill Core	11	25	1.57	125	0.066	<1	1.20	0.078	0.32	0.5	0.02	9.9	0.2	1.01	3	4.5	0.6
799910	Rock	1	1	8.20	83	<0.001	1	0.03	0.002	0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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Project: 935
Report Date: January 16, 2015

CERTIFICATE OF ANALYSIS VAN14004020.1

	Method	WGHT	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
799911	Drill Core	4.43	1.6	63.2	2.8	72	0.3	7.9	16.8	810	4.41	171.9	2.2	3.6	176	0.2	0.3	0.1	172	3.21	0.220
799912	Drill Core	2.03	3.9	47.8	3.1	15	0.2	2.2	6.8	344	1.82	7244.3	95.8	5.3	135	0.2	4.6	0.2	7	2.84	0.036
799913	Drill Core	3.55	3.8	74.2	5.4	54	0.4	9.4	12.6	660	3.16	4622.1	198.2	3.8	395	0.7	10.9	0.4	40	5.81	0.143
799914	Drill Core	4.88	0.6	50.2	5.3	103	0.3	8.9	21.2	1284	5.16	600.0	106.1	2.6	791	0.5	11.3	<0.1	91	8.52	0.225
799915	Rock Pulp	0.03	1.9	3363.3	7.8	57	1.1	16.7	6.6	275	3.35	2.3	300.4	4.2	32	0.1	0.8	1.7	36	0.54	0.030
799916	Drill Core	4.77	0.4	63.3	5.5	103	0.3	10.2	23.0	1360	4.98	3235.9	33.9	2.3	501	0.4	18.8	<0.1	73	7.71	0.221
799917	Drill Core	4.90	3.0	60.5	3.2	86	0.2	12.8	23.4	1101	4.96	305.6	6.2	2.5	287	0.3	11.3	<0.1	204	5.36	0.200
799918	Drill Core	4.63	1.6	65.4	2.9	120	0.2	14.8	21.5	1221	5.28	833.1	49.5	2.0	419	0.9	14.3	<0.1	181	6.61	0.206
799919	Drill Core	4.54	0.8	205.1	4.0	86	0.8	21.5	36.2	1473	6.40	1704.1	140.0	1.9	762	0.5	77.2	<0.1	93	10.32	0.231
799920	Drill Core	3.99	0.8	177.6	4.0	100	0.7	21.4	36.5	1425	6.19	1593.8	125.0	1.9	718	0.6	61.5	<0.1	92	9.84	0.240
799921	Drill Core	5.51	0.7	78.7	3.2	88	0.2	11.1	24.4	930	5.50	22.3	5.0	1.8	311	0.3	3.2	<0.1	233	4.49	0.315
799922	Drill Core	4.82	1.5	98.1	2.2	65	0.3	8.6	24.3	635	4.32	57.6	5.3	2.8	249	0.2	0.4	<0.1	210	2.83	0.288
799923	Drill Core	4.70	1.0	81.3	3.4	57	0.2	20.7	23.4	680	3.69	474.6	19.5	2.2	271	0.1	0.7	<0.1	191	3.60	0.239
799924	Drill Core	4.93	1.7	90.2	3.6	54	0.2	13.9	18.6	663	3.40	916.8	5.9	1.6	305	0.2	1.2	<0.1	147	4.45	0.195
799925	Drill Core	4.84	2.6	90.9	4.1	51	0.3	14.9	19.8	720	3.63	1588.5	7.6	2.0	283	0.2	1.2	<0.1	132	3.89	0.206
799926	Drill Core	2.66	4.7	86.4	2.7	61	0.3	22.3	19.4	674	3.78	8.5	3.7	2.1	235	0.3	0.4	<0.1	184	3.34	0.184

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Project: 935
Report Date: January 16, 2015

CERTIFICATE OF ANALYSIS VAN14004020.1

	Method	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
799911	Drill Core	17	27	1.61	302	0.200	<1	1.90	0.067	1.02	0.2	<0.01	9.6	0.4	0.99	7	1.5	<0.2
799912	Drill Core	12	2	0.32	65	0.002	<1	0.48	0.106	0.14	0.1	<0.01	1.8	<0.1	0.98	1	2.2	0.4
799913	Drill Core	9	10	0.65	77	0.007	2	1.02	0.037	0.22	0.2	<0.01	6.5	0.1	1.41	2	3.2	0.5
799914	Drill Core	14	15	2.13	98	0.006	10	1.21	0.016	0.41	0.5	<0.01	22.7	0.3	1.12	3	0.8	<0.2
799915	Rock Pulp	10	20	0.40	41	0.102	1	0.89	0.069	0.39	0.8	0.02	4.5	0.3	0.35	6	3.3	<0.2
799916	Drill Core	14	14	2.08	68	0.005	11	0.92	0.016	0.30	0.5	<0.01	23.2	0.2	1.29	2	1.7	<0.2
799917	Drill Core	14	36	2.16	265	0.124	11	2.21	0.062	0.56	0.2	<0.01	20.3	0.2	0.48	7	1.1	<0.2
799918	Drill Core	14	42	2.37	238	0.114	5	1.98	0.031	0.42	0.4	0.01	18.8	0.2	0.69	6	1.3	<0.2
799919	Drill Core	14	21	2.39	84	0.002	9	0.86	0.016	0.38	0.8	0.01	28.7	0.3	2.25	2	4.6	<0.2
799920	Drill Core	14	20	2.36	74	0.002	11	0.78	0.016	0.32	0.7	<0.01	28.5	0.3	2.02	2	3.5	<0.2
799921	Drill Core	16	39	2.34	281	0.204	3	2.58	0.075	0.66	0.2	<0.01	20.3	0.2	0.77	8	0.7	<0.2
799922	Drill Core	15	30	1.74	253	0.206	1	2.07	0.089	0.61	0.1	<0.01	7.9	0.2	1.02	7	1.1	<0.2
799923	Drill Core	14	37	1.79	345	0.208	3	2.05	0.092	0.64	0.1	<0.01	9.6	0.2	0.56	7	2.5	<0.2
799924	Drill Core	12	30	1.56	295	0.159	1	1.79	0.117	0.47	0.6	<0.01	7.4	0.1	0.63	5	0.7	<0.2
799925	Drill Core	12	27	1.37	238	0.132	<1	1.72	0.133	0.43	0.2	<0.01	9.2	0.1	0.95	5	1.9	<0.2
799926	Drill Core	11	38	1.55	220	0.175	5	1.86	0.097	0.32	0.4	<0.01	8.3	<0.1	0.87	5	1.8	0.2

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Project: 935
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QUALITY CONTROL REPORT VAN14004020.1

	Method	WGHT	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
REP ROCK-VAN	QC		0.5	3.6	2.2	40	<0.1	2.2	4.7	545	1.97	1.1	<0.5	2.5	32	<0.1	<0.1	<0.1	27	0.72	0.042
799681	Drill Core	4.66	3.6	79.5	3.3	104	0.4	30.5	21.1	663	4.62	1195.0	44.3	0.5	560	0.5	1.9	<0.1	162	5.18	0.155
REP 799681	QC		3.9	77.0	3.3	103	0.4	31.3	21.1	665	4.61	1184.4	68.8	0.5	576	0.4	1.7	<0.1	162	5.17	0.153
799912	Drill Core	2.03	3.9	47.8	3.1	15	0.2	2.2	6.8	344	1.82	7244.3	95.8	5.3	135	0.2	4.6	0.2	7	2.84	0.036
REP 799912	QC		3.9	51.8	3.3	16	0.2	2.2	6.8	346	1.82	7290.2	123.6	5.1	127	0.3	4.9	0.2	7	2.85	0.039
Core Reject Duplicates																					
799669	Drill Core	5.02	0.6	70.3	3.2	122	0.3	15.3	30.0	1301	8.38	81.3	10.1	1.1	533	0.4	3.0	<0.1	293	6.19	0.340
DUP 799669	QC		0.5	71.8	3.3	125	0.3	15.3	30.2	1305	8.42	82.2	10.8	1.2	538	0.4	2.8	<0.1	289	6.26	0.361
799907	Drill Core	4.65	0.7	70.3	2.4	75	0.3	9.0	20.9	780	5.07	175.4	34.9	2.8	232	0.2	0.4	0.2	159	2.99	0.255
DUP 799907	QC		0.8	78.3	2.7	78	0.4	8.9	20.9	782	5.18	191.6	33.2	2.8	255	0.3	0.5	<0.1	157	2.97	0.259
Reference Materials																					
STD DS10	Standard		15.0	167.1	148.3	368	1.8	77.4	13.3	907	2.88	45.1	70.6	8.7	71	2.6	8.2	12.8	46	1.10	0.075
STD DS10	Standard		17.4	149.5	147.9	370	1.8	75.9	14.2	900	2.88	45.2	87.9	8.0	68	2.4	8.1	12.2	45	1.11	0.075
STD DS10	Standard		13.5	164.3	144.2	418	1.8	71.9	12.5	898	2.80	46.8	95.1	6.9	65	2.5	8.5	11.3	42	1.07	0.076
STD OXC129	Standard		1.4	30.6	7.0	44	<0.1	85.9	22.2	447	3.24	0.7	187.6	2.1	195	<0.1	<0.1	<0.1	55	0.74	0.103
STD OXC129	Standard		1.2	24.7	5.7	40	<0.1	75.5	22.1	413	3.07	1.5	183.8	1.8	186	<0.1	<0.1	<0.1	53	0.68	0.098
STD OXC129	Standard		1.3	25.7	5.4	42	<0.1	71.7	20.0	419	2.97	3.3	186.8	1.5	174	<0.1	<0.1	<0.1	50	0.65	0.098
STD DS10 Expected			14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5	67.1	2.49	8.23	11.65	43	1.0625	0.073
STD OXC129 Expected													205								
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.8	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	0.01	<0.001
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
ROCK-VAN	Prep Blank		0.6	4.4	2.3	35	<0.1	1.8	4.2	507	1.98	1.2	1.9	2.7	40	<0.1	<0.1	<0.1	28	0.74	0.043
ROCK-VAN	Prep Blank																				
ROCK-VAN	Prep Blank		0.5	3.5	2.2	38	<0.1	2.2	4.6	540	1.95	1.1	0.9	2.5	32	<0.1	<0.1	<0.1	27	0.74	0.042

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Client: **Discovery Consultants**
P.O. Box 933
Vernon BC V1T 6M8 Canada

Project: 935
Report Date: January 16, 2015

QUALITY CONTROL REPORT VAN14004020.1

	Method	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202	AQ202
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																		
REP ROCK-VAN	QC	7	5	0.52	69	0.078	2	1.00	0.068	0.07	<0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
799681	Drill Core	7	35	2.19	141	0.127	2	2.34	0.154	0.57	<0.1	0.02	13.0	0.2	1.15	6	3.6	<0.2
REP 799681	QC	7	35	2.20	142	0.127	2	2.35	0.159	0.58	<0.1	<0.01	12.2	0.2	1.15	7	4.0	<0.2
799912	Drill Core	12	2	0.32	65	0.002	<1	0.48	0.106	0.14	0.1	<0.01	1.8	<0.1	0.98	1	2.2	0.4
REP 799912	QC	12	2	0.32	66	0.002	<1	0.45	0.107	0.14	0.1	<0.01	1.9	<0.1	0.99	1	2.3	0.4
Core Reject Duplicates																		
799669	Drill Core	20	55	2.80	450	0.224	3	3.57	0.103	1.14	<0.1	<0.01	34.7	0.4	0.38	10	1.1	<0.2
DUP 799669	QC	20	57	2.82	452	0.214	2	3.56	0.102	1.14	<0.1	<0.01	34.9	0.4	0.39	10	1.1	<0.2
799907	Drill Core	19	25	1.59	197	0.222	<1	2.02	0.121	1.03	0.2	<0.01	11.3	0.4	1.41	8	1.0	0.3
DUP 799907	QC	18	26	1.58	207	0.215	<1	1.98	0.115	1.02	0.2	<0.01	10.0	0.5	1.48	8	1.4	0.2
Reference Materials																		
STD DS10	Standard	21	58	0.79	327	0.094	8	1.15	0.075	0.35	3.0	0.27	3.3	5.0	0.29	5	2.2	4.6
STD DS10	Standard	21	52	0.80	381	0.081	9	1.11	0.070	0.35	3.0	0.29	3.3	4.7	0.30	5	2.2	5.2
STD DS10	Standard	18	55	0.79	362	0.072	8	1.06	0.069	0.34	3.1	0.31	2.8	5.1	0.28	5	2.9	5.1
STD OXC129	Standard	14	57	1.62	54	0.434	1	1.70	0.620	0.37	<0.1	<0.01	1.0	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	13	48	1.57	49	0.378	<1	1.57	0.591	0.35	<0.1	<0.01	0.7	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	12	51	1.56	51	0.340	4	1.52	0.581	0.35	<0.1	<0.01	0.9	<0.1	<0.05	6	<0.5	<0.2
STD DS10 Expected		17.5	54.6	0.775	359	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01
STD OXC129 Expected																		
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
ROCK-VAN	Prep Blank	7	4	0.47	86	0.093	2	1.10	0.109	0.10	<0.1	<0.01	3.4	<0.1	<0.05	4	<0.5	<0.2
ROCK-VAN	Prep Blank																	
ROCK-VAN	Prep Blank	7	5	0.52	68	0.078	2	0.99	0.064	0.07	<0.1	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2

398000E

L5E - IP Chargeability High

398100E

398200E

D14-21

ob

q, aspy, py

62

py,po,q

q-22cm

80

65°-graph

cataclastic

po±py

30% py

black

0m

25m

50m

75m

100m

125m

EOH=126.0m

Dip=-50°

5554715N

XSec Facing 000°

Scale = 1:500

1720m

1700m

1680m

1660m

1640m

1620m

1600m

1580m

1560m

1540m

1520m

1500m

LEGEND

Rock Types

Jurassic - Okanagan Plutonic Suite
diorite

Permian - Lower Triassic
argillite

Permian - Lower Triassic
siltstone

D14-21

Drill hole location

45

Fault location
Angle to core axis

45

Vein location
Angle to core axis

q

Mineralization

0 10 20 30 40 50

metres

DISCOVERY Consultants

Interconnect Ventures Corporation

Donna Property

Drill Section D14-21

Geology & Mineralization

Location: Kettle River		Mining Jurisdiction: Vernon	
Datum: NAD83	Map Ref.: 082L.018/19	Scale: 1:500	UTM: 11
Project: 935	Date: Feb.6, 2015	Drawn By: RM	Figure: 8

398000E

L5E - IP Chargeability High

398100E

398200E

D14-21

ob

ppb Au

53 47

799652
799653
799654
799656
799657
799658
799659
799661
799662
799663
799664
799665
799667
799668
799669
799671
799672
799673
799674
799676
799677
799678
799679
799681
799682
799683
799684
799686
799687
799688

0m

25m

50m

75m

100m

125m

8723

EOH=126.0m
Dip=-50°

5554715N
XSec Facing 000°
Scale = 1:500

1720m
1700m
1680m
1660m
1640m
1620m
1600m
1580m
1560m
1540m
1520m
1500m

LEGEND

D14-21

Drill hole location

1440500
1440501 101

Core sample location and ID
Au in parts per billion

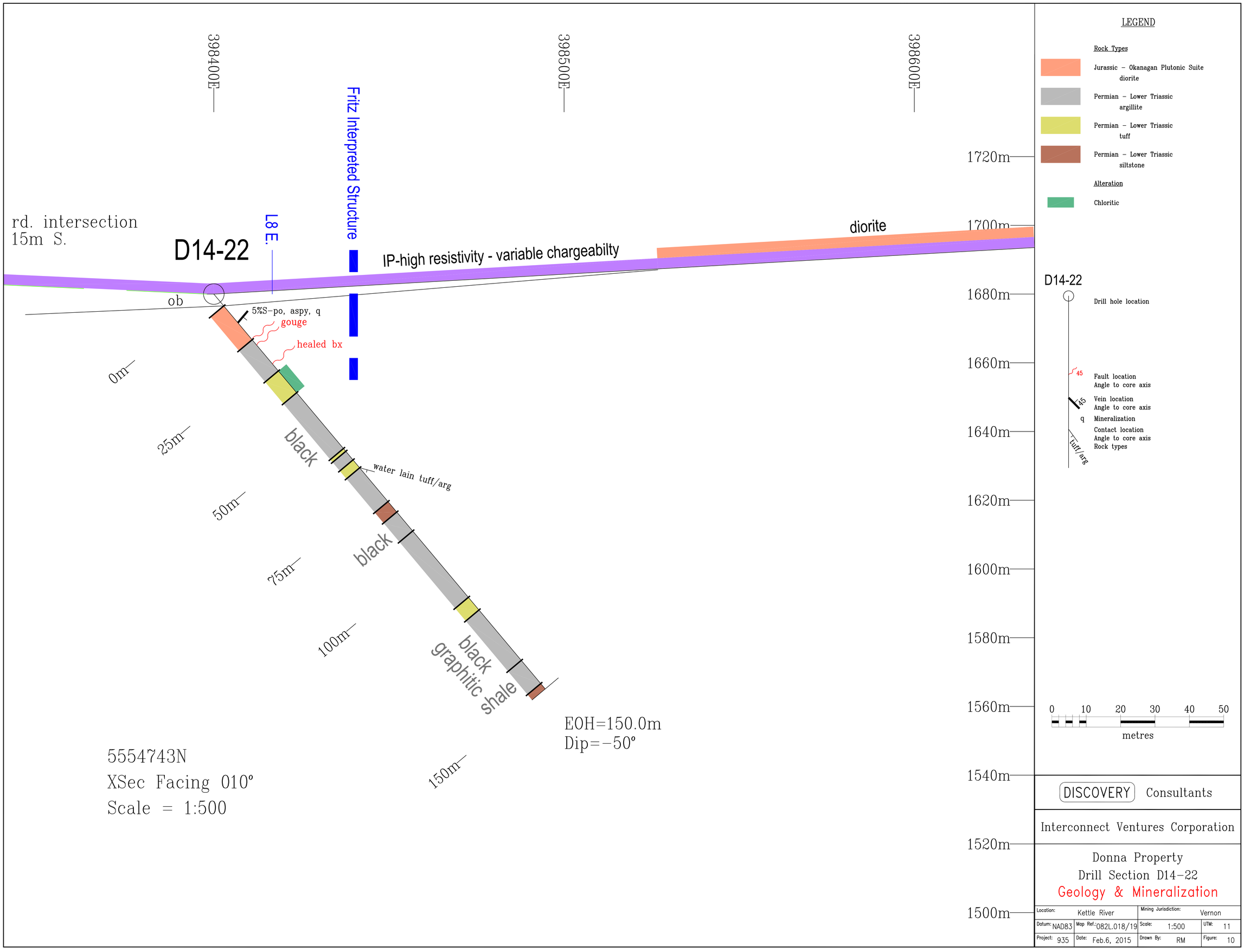
0 10 20 30 40 50
metres

DISCOVERY Consultants

Interconnect Ventures Corporation

Donna Property
Drill Section D14-21
Sample ID-Gold Values

Location: Kettle River		Mining Jurisdiction: Vernon	
Datum: NAD83	Map Ref.: 082L.018/19	Scale: 1:500	UTM: 11
Project: 935	Date: Feb.6, 2015	Drawn By: RM	Figure: 9


398400E
398500E
398600E
Fritz Interpreted Structure
L8 E.
rd. intersection
15m S.
D14-22
IP-high resistivity - variable chargeabilty
diorite
ob
5%S-po, aspy, q
gouge
healed bx
0m
25m
black
water lain tuff/arg
50m
black
75m
100m
black
graphitic shale
150m
EOH=150.0m
Dip=-50°
5554743N
XSec Facing 010°
Scale = 1:500
1720m
1700m
1680m
1660m
1640m
1620m
1600m
1580m
1560m
1540m
1520m
1500m
LEGEND
Rock Types
Jurassic - Okanagan Plutonic Suite
diorite
Permian - Lower Triassic
argillite
Permian - Lower Triassic
tuff
Permian - Lower Triassic
siltstone
Alteration
Chloritic
D14-22
Drill hole location
45
Fault location
Angle to core axis
45
Vein location
Angle to core axis
q
Mineralization
Contact location
Angle to core axis
Rock types
tuff/arg
0 10 20 30 40 50
metres
DISCOVERY Consultants
Interconnect Ventures Corporation
Donna Property
Drill Section D14-22
Geology & Mineralization
Location: Kettle River
Mining Jurisdiction: Vernon
Datum: NAD83
Map Ref.: 082L.018/19
Scale: 1:500
UTM: 11
Project: 935
Date: Feb.6, 2015
Drawn By: RM
Figure: 10

398400E

398500E

398600E

Fritz Interpreted Structure

rd. intersection
15m S.

D14-22

L8 E.

IP-high resistivity - variable chargeabilty

ob

799689
799690
799691
799692
799693
799694
799695

0m

25m

50m

75m

100m

150m

EOH=150.0m
Dip=-50°

5554743N
XSec Facing 010°
Scale = 1:500

1720m
1700m
1680m
1660m
1640m
1620m
1600m
1580m
1560m
1540m
1520m
1500m

LEGEND

D14-22
Drill hole location

799691
799692
101
Core sample location and ID
Au value in parts per billion

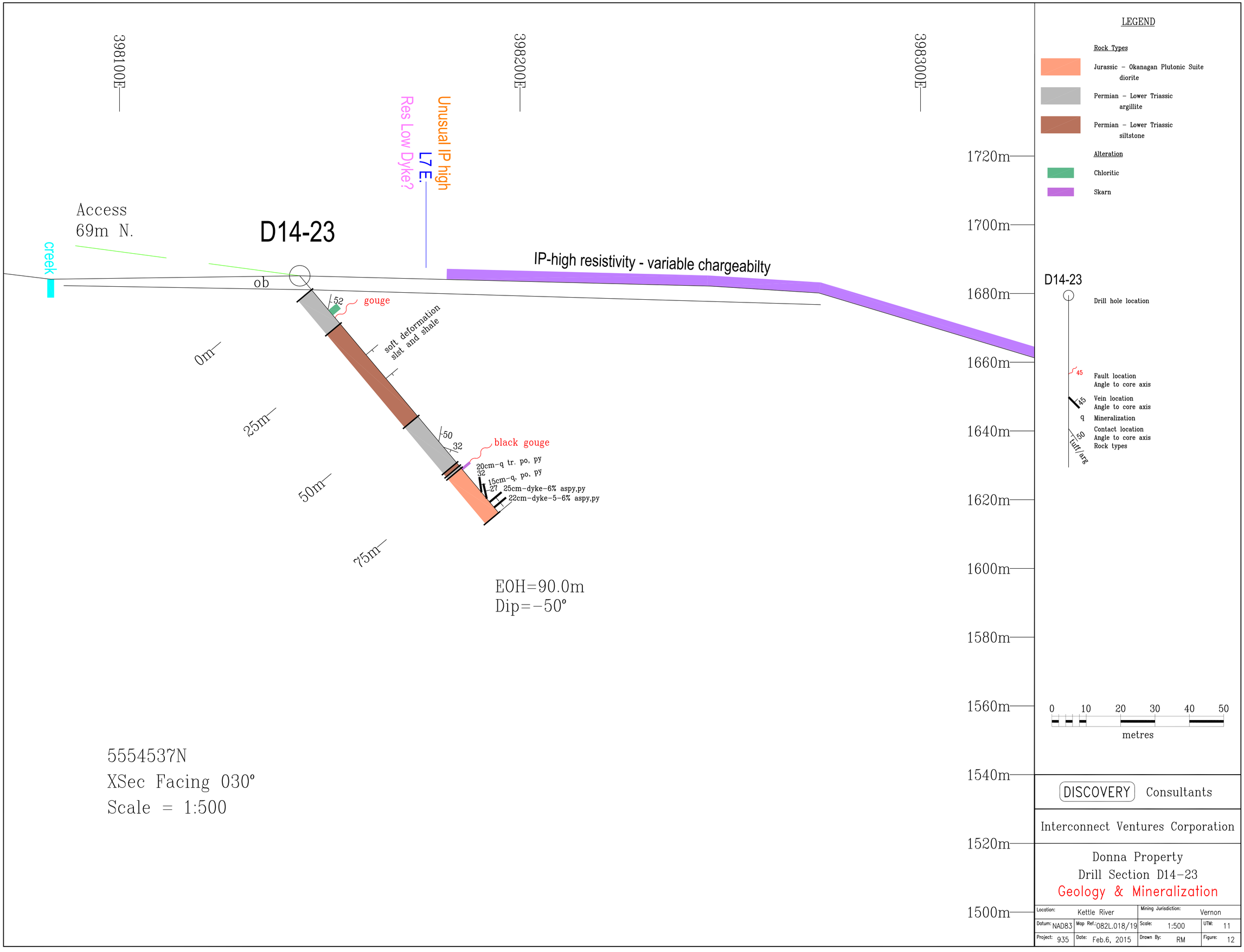
0 10 20 30 40 50
metres

DISCOVERY Consultants

Interconnect Ventures Corporation

Donna Property
Drill Section D14-22
Sample ID-Gold Values

Location: Kettle River		Mining Jurisdiction: Vernon	
Datum: NAD83	Map Ref.: 082L.018/19	Scale: 1:500	UTM: 11
Project: 935	Date: Feb.6, 2015	Drawn By: RM	Figure: 11


398100E
398200E
398300E
Unusual IP high
L7E.
Res Low Dyke?
Access
69m N.
D14-23
creek
ob
IP-high resistivity - variable chargeabilty
52
gouge
soft deformation
slst and shale
0m
25m
50m
75m
50
32
black gouge
20cm-q tr. po, py
32
15cm-q, po, py
27
25cm-dyke-6% aspy,py
22cm-dyke-5-6% aspy,py
EOH=90.0m
Dip=-50°
5554537N
XSec Facing 030°
Scale = 1:500
1720m
1700m
1680m
1660m
1640m
1620m
1600m
1580m
1560m
1540m
1520m
1500m
LEGEND
Rock Types
Jurassic - Okanagan Plutonic Suite
diorite
Permian - Lower Triassic
argillite
Permian - Lower Triassic
siltstone
Alteration
Chloritic
Skarn
D14-23
Drill hole location
45
Fault location
Angle to core axis
45
Vein location
Angle to core axis
q
Mineralization
60
Contact location
Angle to core axis
Rock types
luft/arg
0 10 20 30 40 50
metres
DISCOVERY Consultants
Interconnect Ventures Corporation
Donna Property
Drill Section D14-23
Geology & Mineralization
Location: Kettle River
Mining Jurisdiction: Vernon
Datum: NAD83
Map Ref: 082L.018/19
Scale: 1:500
UTM: 11
Project: 935
Date: Feb.6, 2015
Drawn By: RM
Figure: 12

398100E

398200E

398300E

Unusual IP high

L7E.

Res Low Dyke?

Access
69m N.

D14-23

creek

ob

IP-high resistivity - variable chargeabilty

0m

25m

50m

75m

ppb Au

180

799696
799697
799698
799699
799900
799901
799902
799903
799904
799905

EOH=90.0m
Dip=-50°

5554537N
XSec Facing 030°
Scale = 1:500

1720m
1700m
1680m
1660m
1640m
1620m
1600m
1580m
1560m
1540m
1520m
1500m

LEGEND

D14-23
Drill hole location

799691
799692
101
Core sample location and ID
Au value in parts per billion gold

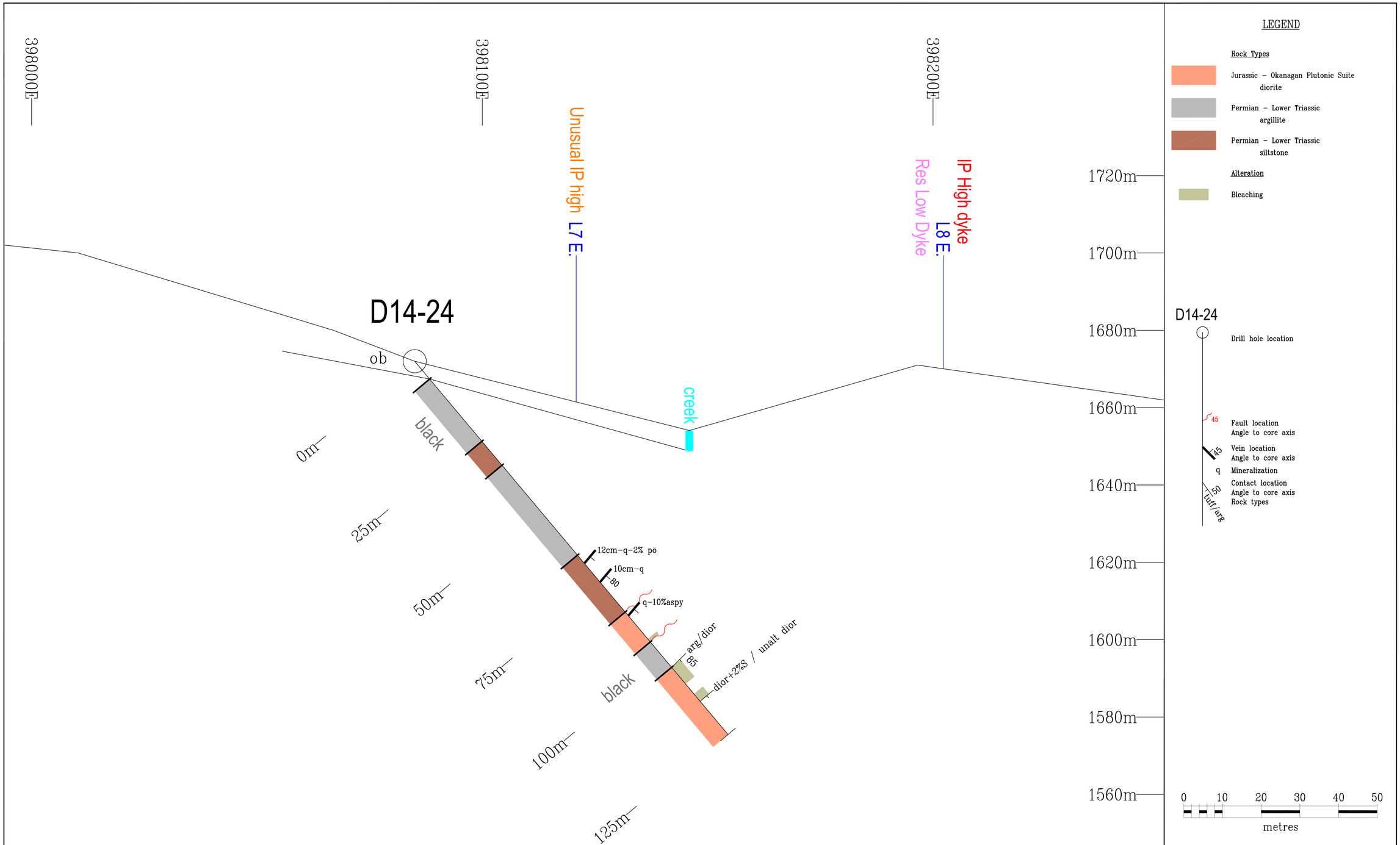
0 10 20 30 40 50
metres

DISCOVERY Consultants

Interconnect Ventures Corporation

Donna Property
Drill Section D14-23
Sample ID-Gold Values

Location: Kettle River		Mining Jurisdiction: Vernon	
Datum: NAD83	Map Ref: 082L.018/19	Scale: 1:500	UTM: 11
Project: 935	Date: Feb.6, 2015	Drawn By: RM	Figure: 13



EOH=126.0m
Dip=-50°

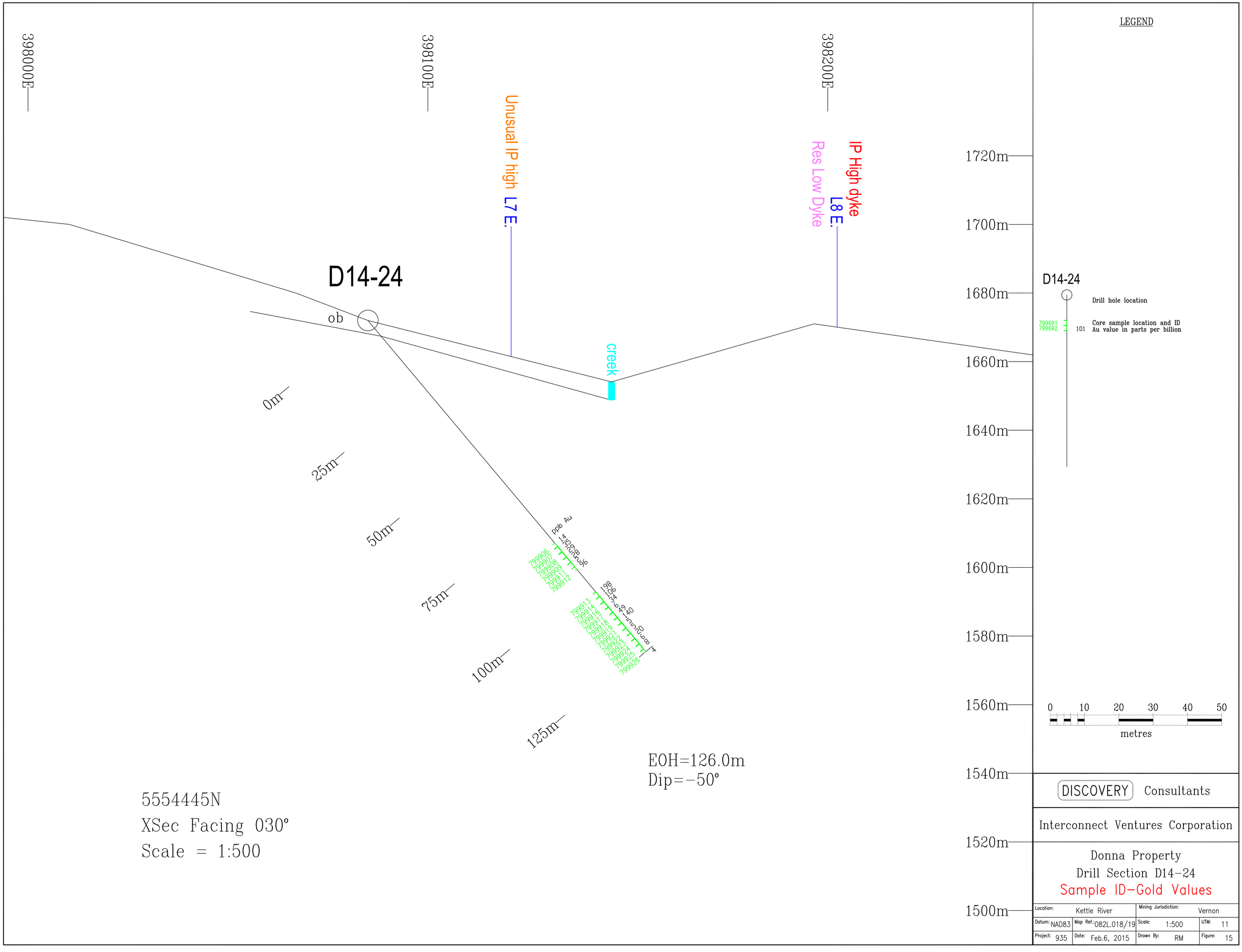
5554445N
XSec Facing 030°
Scale = 1:500

DISCOVERY Consultants

Interconnect Ventures Corporation

Donna Property
Drill Section D14-24
Geology & Mineralization

Location: Kettle River		Mining Jurisdiction: Vernon	
Datum: NAD83	Map Ref.: 082L.018/19	Scale: 1:500	UTM: 11
Project: 935	Date: Feb.6, 2015	Drawn By: RM	Figure: 14


398000E
398100E
398200E
Unusual IP high L7E.
IP High dyke
L8 E.
Res Low Dyke
D14-24
ob
creek
0m
25m
50m
75m
100m
125m
ppb Au
799906
799907
799908
799909
799911
799912
799913
799914
799916
799917
799918
799919
799921
799922
799923
799924
799925
799926
1720m
1700m
1680m
1660m
1640m
1620m
1600m
1580m
1560m
1540m
1520m
1500m
EOH=126.0m
Dip=-50°
5554445N
XSec Facing 030°
Scale = 1:500
LEGEND
D14-24
Drill hole location
799691
799692
101
Core sample location and ID
Au value in parts per billion
0 10 20 30 40 50
metres
DISCOVERY Consultants
Interconnect Ventures Corporation
Donna Property
Drill Section D14-24
Sample ID-Gold Values
Location: Kettle River
Mining Jurisdiction: Vernon
Datum: NAD83
Map Ref: 082L.018/19
Scale: 1:500
UTM: 11
Project: 935
Date: Feb.6, 2015
Drawn By: RM
Figure: 15