VICTORY RESOURCES CORPORATION

ASSESSMENT REPORT

(Event Number 4725411)

on a

DIAMOND DRILL PROGRAM

(May 15, 2010 to June 30, 2010)

(Permit MX-4-124)

on

Tenure 520757

of the

Toni 520757 Claim Group

Nicola Mining Division

BCGS 092H.088/.089/.098/.098

Centre of Work: 5538120N, 683120E

Owner & Operator

Victory Resources Corporation

Consultant:

Laurence Sookochoff, PEng.

Table of Contents

Tables

Illustrations

Appendices

SUMMARY

Victory Resource Corporation is the 100% owner of the 50 claim, 17,776 hectare mineral property ("Property") located 250 kilometres northeast of Vancouver and 18 kilometres east of the historic Aspen Grove copper camp.

The history of the Property stems from the early 1900's when three short adits were driven into exposures containing chalcopyrite-bearing quartz veins. The adits. located on the Wen mineral claim (Tenure 520757), and the immediate area has been explored from 1967 to 2005 by various companies resulting in a 1996 diamond drill hole intersection of 16.578 gm/t Au, 18.185 gm/t Ag, and 0.75% Cu over 6.55 metres within 40 metres south of the Lower Adit portal in addition to the delineation of a stockwork zone of mineralization adjacent to and east of the Lower Adit. This area has been designated in the BC Government Minfile system as Minfile Number 092HNE058 and named HN-WEN.

From 2006 to 2008, Victory Resources completed MMI soil geochemical surveys and diamond drilling over the adit/stockwork area resulting in encouraging exploration results to warrant the initiation of the six-hole 2010 diamond drill program.

The area of the HN-WEN prospect is reportedly (MINFILE) underlain by augite porphyritic volcanic flows of andesitic to basaltic composition, fragmental rocks including tuff and breccia, and argillites. The argillites are dark grey to black, well bedded, locally limy, and are somewhat carbonaceous and pyritic. Minor rock types present include feldspar porphyry and locally lenses of diorite. At, and to the north and east of the northeastern corner of the WEN claim is the contact with the Early Jurassic Pennask batholith, a large intrusion of medium-grained granodiorite to quartz diorite.

The six hole 2010 diamond drill program indicated that pods of predominantly copper mineralization are hosted within three parallel en-echelon shear zones within a 100 metre wide northwesterly trending structure which is in part controlled or influenced by an andesite/sediment contact. The most significant intersection on the South Zone was 9.15 metres of 1.76% copper in the westernmost drill hole (W10-05). A drill hole (W10-4) intersection on the Main Zone or Lower Adit Zone was 1.2 metres of 1.85% copper.

The wide structure with the variably mineralized zones is not an ideal geological situation for the delineation of economic zones of mineralization; although the potential is there. However, the mineralization and alteration of the sheared structure exhibits the potential for an economic porphyry copper-gold resource within an underlying intrusive; the indicated causative source of the mineralization and alteration of the shear structure.

INTRODUCTION

From May 15, 2010 to June 30, 2010 a diamond drill program consisting of six diamond drill holes was completed on the WEN claim (Tenure 520757) of the 50 claim Toni 520757 Claim Group. The purpose of the drill holes was to confirm the significant gold intersection obtained from a 1998 diamond drill hole 30 metres east of the Adit mineral zone and to test the extension of the Adit mineral zone.

This report describes the nature of, and the results of the work program, and was prepared as a final requirement for the assessment work applied (Event No. 4725411) to the claims of the Toni 520757 claim group.

Information for this report was obtained from sources as cited under Selected References and from the supervision of the drill program as reported on herein.

Figure 1. **Location Map**

PROPERTY

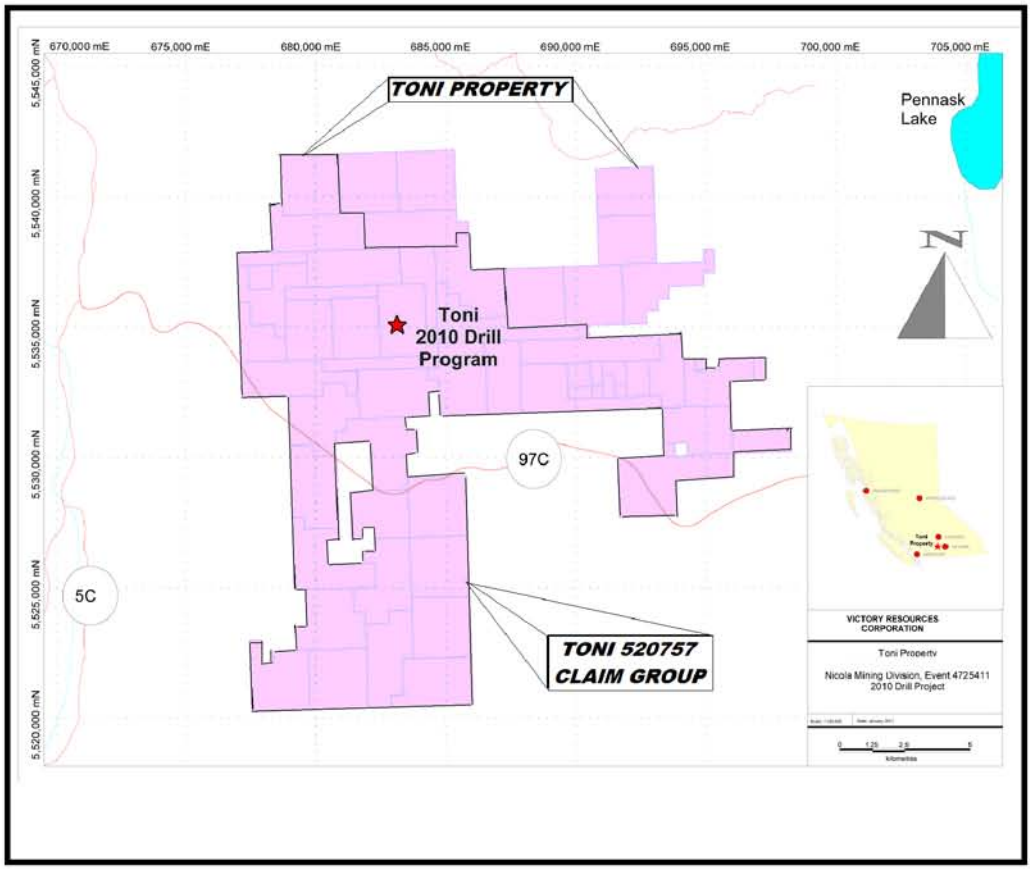
The Toni 520757 Claim Group consists of 50 contiguous claims totaling 17,776.68 hectares. Particulars are as follows:

Tenure Number	Type	Claim Name	Good Until	Area (ha)
344883	Mineral	TOE 3	20120710	25
506602	Mineral		20121115	83.209
506604	Mineral		20121115	41.61
506605	Mineral		20121115	41.605
506606	Mineral		20121115	20.805
506607	Mineral		20121115	41.609
506608	Mineral		20120328	62.407
506609	Mineral		20121115	20.805
520757	Mineral	WEN	20140525	499.041
520759	Mineral	LUCKY GOLD	20131130	83.146
531125	Mineral	TOEY1	20120710	124.821
551397	Mineral	ENY	20110820	499.1721
551399	Mineral	MEANY	20120710	499.3213
551400	Mineral	MINY	20110710	312.041
564565	Mineral	BREW 3	20120710	20.8141
564567	Mineral	BREW 5	20120710	457.8441
564568	Mineral	BREW 6	20120710	208.1299
564570	Mineral	BREW 8	20110710	374.476
564571	Mineral	BREW 9	20110710	41.6052
567126	Mineral	AU-WEN EAST	20130525	498.8479
568678	Mineral	DELVIN	20120710	20.8018
572419	Mineral	BREW 1	20120710	728.6533
582313	Mineral	NEW WEN 2	20120525	166.3116
585153	Mineral	NORTH 1	20121130	124.7025
585980	Mineral	VT679	20120710	374.4429
589847	Mineral	TONI	20120710	520.0585

***PROPERTY (Toni 520757 Claim Group): Claim Particulars** (cont'd)*

Tenure Number	Type	Claim Name	Good Until	Area (ha)
589849	Mineral	TONI 1	20120710	520.1029
589852	Mineral	TONI 3	20120710	520.307
589853	Mineral	TONI 4	20120710	520.0423
589854	Mineral	TONI 5	20120710	520.1873
589855	Mineral	TONI 6	20120705	520.4448
589858	Mineral	TONI 7	20120705	520.72
589859	Mineral	TONI 8	20120705	520.5291
589861	Mineral	TONI 9	20120705	520.7518
589862	Mineral	TONI 10	20120705	520.9741
589864	Mineral	TONI 11	20120705	521.1766
589869	Mineral	TONI 12	20120705	521.1597
589872	Mineral	TONI 13	20120705	521.151
589875	Mineral	TONI 14	20120705	521.0765
589876	Mineral	TONI 15	20120705	520.9397
589877	Mineral	TONI 16	20120705	520.7974
589878	Mineral	TONI 17	20120705	395.6158
589880	Mineral	TONI 18	20120820	519.8626
589946	Mineral	TONI 34	20120920	519.6958
589951	Mineral	TONI 39	20120920	519.3206
589952	Mineral	TONI 40	20120920	519.4972
591361	Mineral	WIN 8	20130525	519.8243
633144	Mineral	WEN B	20131130	415.8874
633163	Mineral	WEN C	20131130	270.3451
633183	Mineral	WEN D	20131130	394.9934
				17776.6800

Figure 2. **Claim Map***



**Tenure numbers of the Toni 520757 Claim Group shown on Figure 5.*

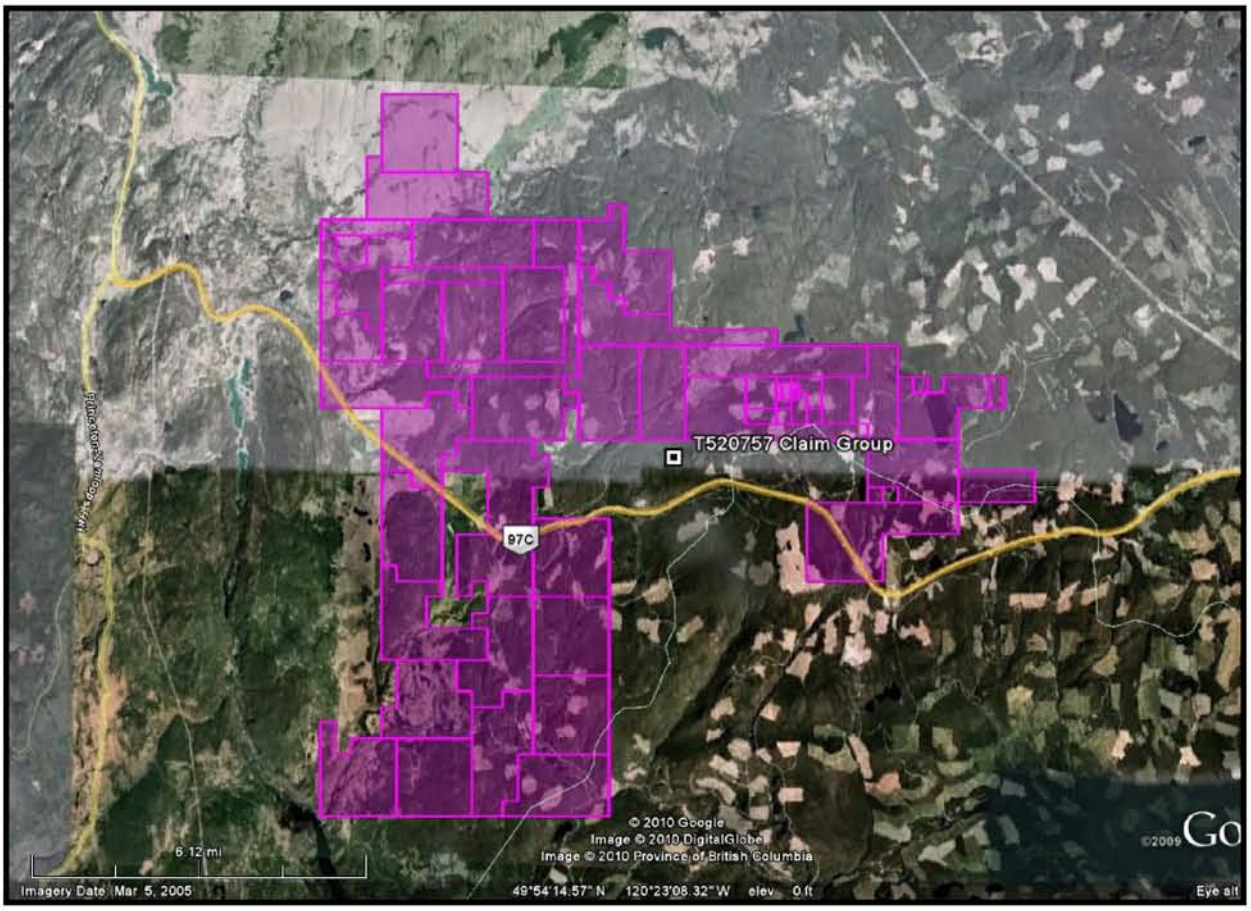
LOCATION & ACCESS

The Toni 520757 Claim Group is located within BCGS 092H.088/.089/.098/.098 of the Nicola Mining Division, 250 air kilometres northeast of Vancouver, 39 air kilometres southeast of Merritt, and 18 air kilometres east of the historic Aspen Grove copper camp. The centre of the work area completed on the Toni 520757 Claim Group is at 5538120N, 683120E (NAD 83).

Access to the Toni 520757 Claim Group and to the site of the 2010 diamond drill program is southward from Merritt for 23 kilometres via Highway 97C, or the Princeton-Kamloops Highway, to the Coquihalla connector of the 97C Highway; thence eight kilometres to the western border of the property; thence 11 kilometres on the Coquihalla connector to the Loon Lake junction: thence westward and northward along the graveled Pothole Lake road to the "8 km" signpost; thence 100 metres to a dirt road for 50 metres to DH W10-05 of the 2010 six-hole diamond drill program. This road also provides access to all the 1996, 2002, and 2008 drill sites.

Figure 3. Toni 520757 Claim Group and area Physiography

(from Google)



CLIMATE & PHYSIOGRAPHY

The Toni 520757 Claim Group is situated within the dry belt of British Columbia with rainfall between 25 and 30 cm per year. Temperatures during the summer months could reach a high of 35° but average 25°C with the winter temperatures reaching a low of -10°C and averaging 8°C. Snow cover on the ground is common from December to April which would not hamper a year-round exploration program.

The Toni 520757 Claim Group is covered mainly by a moderate to dense stand of forest cover including predominantly pine with larch, fir, and hemlock.

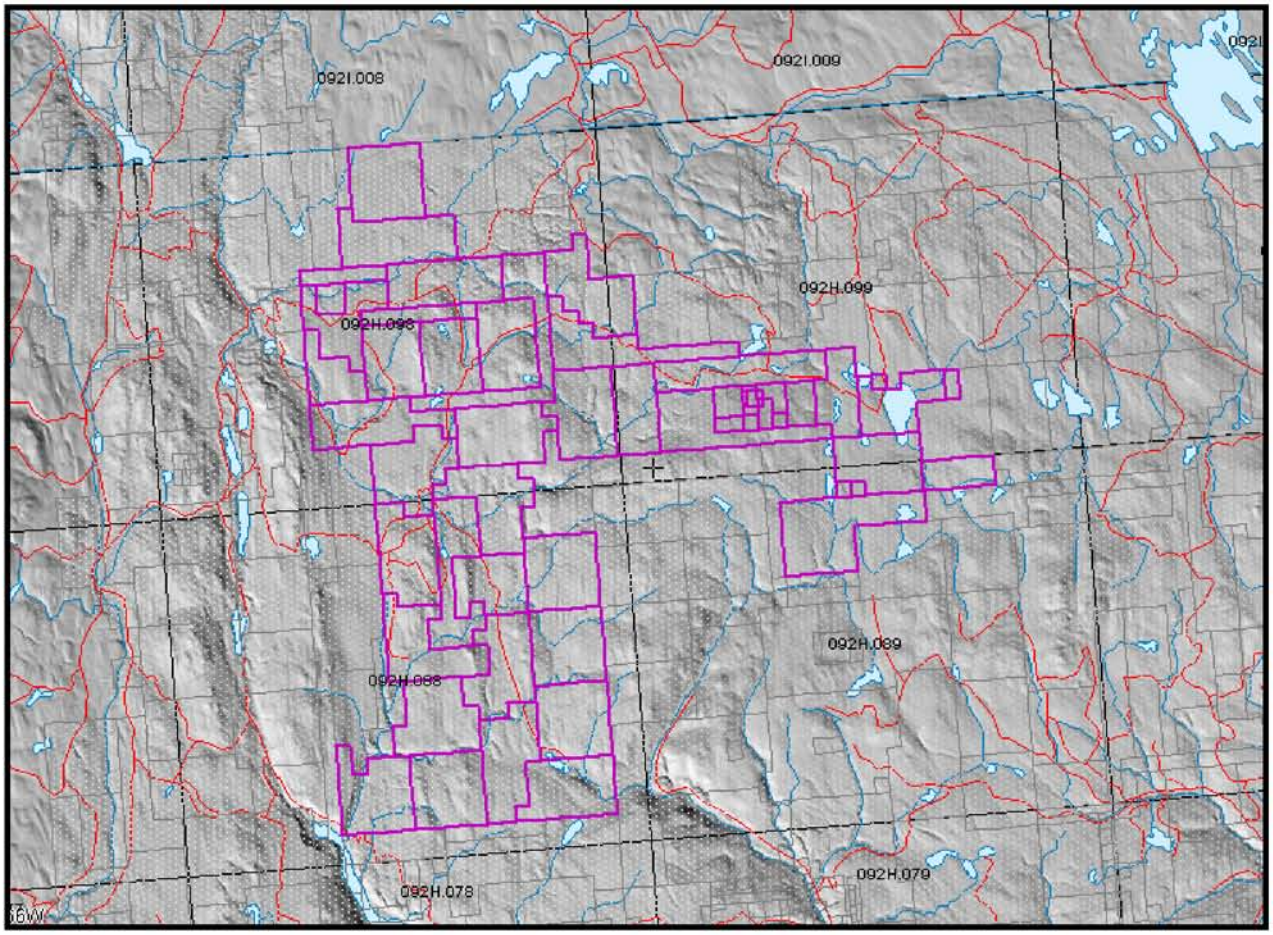
Topography is of gentle to moderate slopes with elevations ranging from 1,000 to 2,400 metres.

WATER & POWER

Sufficient water for all phases of the exploration program should be available from the many lakes and creeks, which are located within the confines of the property.

Figure 4. **Orthographic Map showing Toni 520757 Claim Group**

(from MapPlace)



INFRASTRUCTURE

Merritt, or Kamloops, historic mining centres could be a source of experienced and reliable exploration and mining personnel and a supply for most mining related equipment. Kamloops is serviced daily by commercial airline and is a hub for road and rail transportation. Vancouver, a port city on the southwest corner of, and the largest city in the Province of British Columbia is four hours distant by road and less than one hour by air from Kamloops.

HISTORY AND PREVIOUS WORK

1966: The TOE claims were staked by Albert Boettger for Consolidated Skeena Mines Ltd. (N.P.L.);

1967: Consolidated Skeena Mines Ltd. (N.P.L.) completed an Airborne Geophysical Survey and preliminary geochemical surveys over an area including the TOE Claim Group

1967-1968: Consolidated Skeena Mines Ltd. (N.P.L.) completed Geological, Geochemical, & Geophysical surveys over the TOE claims which *in part covered an area included in the present TOE Claim Group.*

1968: An IP survey was completed over the TOE claims (AR 1,703). The survey covered a small portion of the western part of the present TOE Claim Group. There were no significant IP anomalies on the TOE Claim Group ground.

1968: Consolidated Skeena Mines Ltd. completed Induced Polarization, resistivity, and self-potential surveys on the Toe Claims.

1972: Nitracell Canada completed a program of line-cutting, soil sampling, geological mapping, induced polarization and magnetometer surveys, in addition to a five-hole 884.6 metre diamond drill program.

1996: George Resources Company Ltd. completed a 16-hole, 1,636.8 metre diamond drill program within the area of the WEN showing (Minfile 092HNE058) on ground covered by Tenure 520757 of the Toni Property.

The HN-WEN prospect area was subsequently explored by many companies with one of the more recent, by George Resources Company Ltd. in a completion of 16-hole, 1,636.8 metre diamond drill program within the area of the HN-WEN prospect. Verley (2002) reports that from the seven diamond-drill holes of a completed to test the Main Vein of the HN-WEN prospect, significant mineralization was only intersected in two holes.

Drill-hole W96-1 averaged 16.578 gm/t Au, 18.185 gm/t Ag, and 0.75% Cu over 6.55 metres of a core interval. Assays of core from drill-hole W96-16 returned 3.95 gm/t Au, 9.856 gm/t Ag, and 1.12% Cu over 2.36 metres. The results from the remainder of the 16 diamond drill holes, which were drilled on the Stockwork Zone and the Upper Zone indicated widespread and locally high-grade copper mineralization (3.6% Cu over 1.68 metres in W96-3) of the Stockwork Zone, or erratically distributed mineralization throughout the area of the Upper Zone.

2002: Lateegra Resources Corp. completed two diamond drill holes in the HN-WEN area (Minfile 092HNE058) on ground presently covered by Tenure 567126 of the Toni property.

2005: Victory Resources Corporation optioned the Au/Wen property from Commerce Resources Corp.

2005: Verzosa (2005) completed a 43-101 report on the Au/Wen property.

2006: Victory Resources Corporation completed an MMI soil survey over the area of the TOE mineral showing (Minfile 092HNE060).

2007: Victory Resources Corporation completed an MMI soil survey on the TOE claim group in the Toe (Minfile 092HNE060) general area overlapping and west of the Zone B 2006 MMI soil survey.

2007: Victory Resources Corporation completed two diamond drill holes, VRT 07-1 & VRT 07-2 to test 2006 and 2007 correlative MMI soil geochem/1968 IP anomalies.

***HISTORY AND PREVIOUS WORK** (cont'd)*

2008: Victory Resources Corporation completed the extension of the 2007 VRT 07-2 drill hole (VRT 07-2A) from 180 metres to 463.3 metres (Event 4231484).

2008: Victory Resources Corporation completed one diamond drill hole, VRW 08-1 on the HN-WEN to test the significant gold intersection of the 1996 drill hole (W96-1) **(683,106E 5,535,088)**, on the Main Vein. No significant mineralization was intersected with only an assay of 117.3 ppm Cu (0.01% Cu), 4.5 ppb Au, and 0.24 ppm Hg from a core interval sample of an indicated mineral zone at the bottom one metre of the drill hole (Event 4238883).

2008: Victory Resources Corporation completed four diamond drill holes on the Lower Adit Vein which is located 35 metres northwest of the WR 96-1 drill hole intersection (3.81 metres of 28.43 g/t Au and 0.98% Cu).

REGIONAL GEOLOGY

The Aspen Grove geological district is located within the regional Quesnel Trough, a 30 to 60, km wide belt of Lower Mesozoic volcanic and related strata enclosed between older rocks and much invaded by batholiths and lesser intrusions (Campbell and Tipper, 1970). The southern part is the well-known Nicola belt, continuing nearly 200 km to its termination at the U.S. border and containing the important copper deposits of Highland Valley, Craigmont, Copper Mountain, Afton, Brenda, in addition to the historic Hedley gold camp.

The Nicola Group has been divided into western, central, and eastern belts on the basis of lithology and lithogeochemistry and by major fault systems. Variation from calc-alkaline to shoshinitic compositions from west to east has been interpreted to reflect eastward dipping subduction in the Nicola arc.

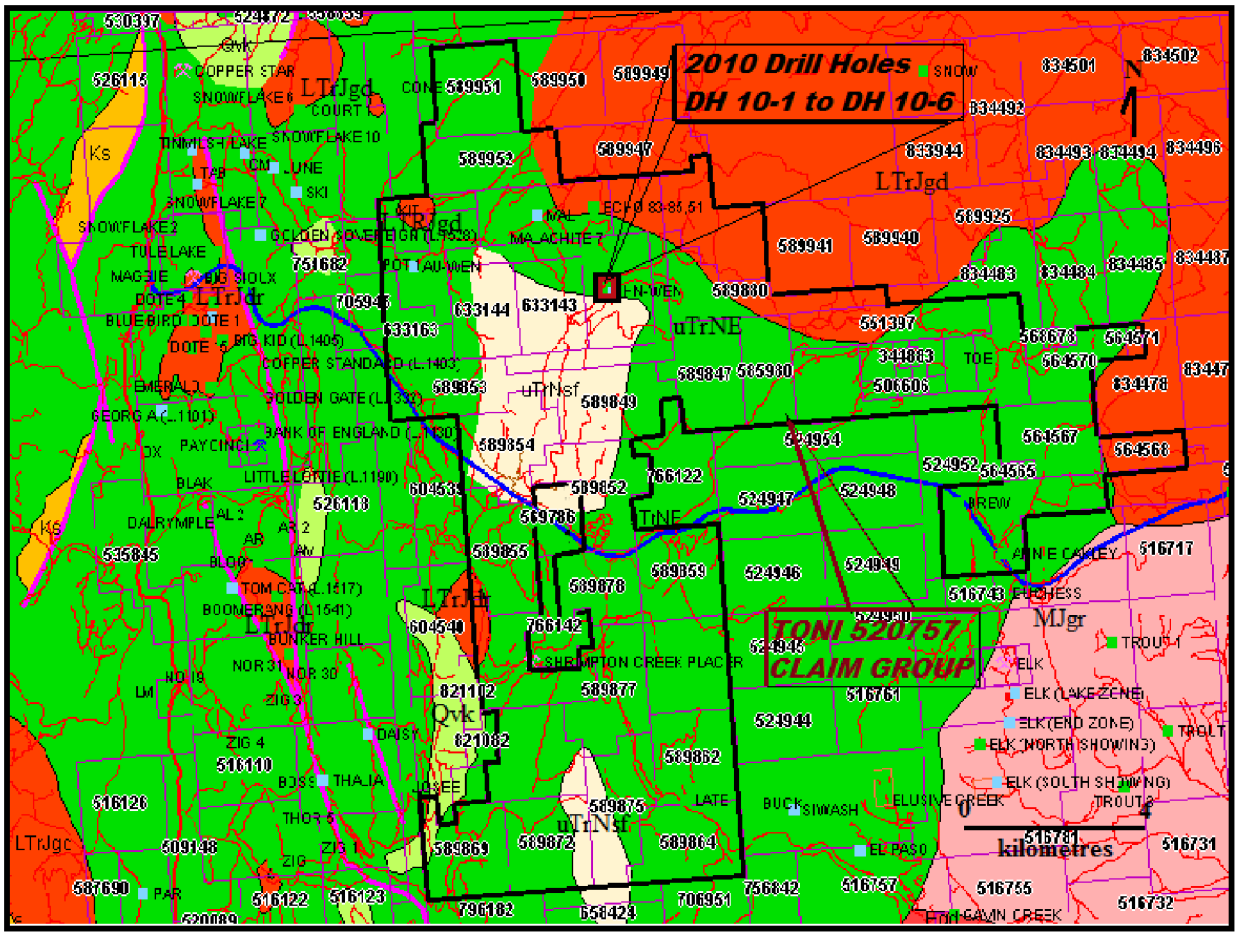
PROPERTY GEOLOGY

The Toni 520757 Claim Group is underlain predominantly by the eastern volcanic belt of the Upper Triassic Nicola Group (uTrNE) which consists of alkalic and calcalkalic volcanics with occasional intercalated beds of sediments including limestone and argillite. Adjacent and peripheral to the volcanics in the north and east is the Early Jurassic Pennask batholith, a large intrusion of medium-grained granodiorite to quartz diorite. Pennask dykes and stocks occur occasionally throughout the volcanics.

Bordering the easternmost portion of the Toni 520757 Claim Group and in a northerly trending contact with the volcanics to the east and the Pennask batholith to the north, are the granites and granodiorites of the Middle Jurassic Osprey Lake batholith which hosts the intrusion-related Au pyrrhotite veins, polymetallic veins Ag-Pb-Zn +/-Au, and the Au-quartz veins of the formerly productive Elk gold mineral resources. The Elk mine is located within 500 metres of the volcanic-batholith contact and two kilometres south of the Toni 520757 Claim Group.

Figure 5. ***Property, Claim, Geology, & Index Map***

(Base Map from MapPlace)



GEOLOGY MAP LEGEND

Pleistocene to Recent
PlRal
Unnamed alluvial till
PlRvk
Unnamed alkalic volcanic rocks
Upper Triassic
Eastern Volcanic Facie
uTrNE
lower amphibolite/kyanite grade metamorphic rocks
uTtNsf
mudstone, siltstone, shale, fine clastic sedimentary rocks
uTrNMl
basaltic volcanic rocks
uTrJum
unnamed ultramafic rocks
Central Volcanic Facies
uTrNc
andesitic volcanic rocks
Late Triassic to Early Jurassic
LTrJgd
Pennask Batholith: granodiorite intrusive rocks
LTrJdr
dioritic to gabbroic intrusive rocks

GEOLOGY: WEN CLAIM (T520757)

The WEN claim on which the 2010 drill program was completed, is located along a contact between amphibolite/ kyanite grade metamorphicrocks and a succession of upper Triassic mudstone, siltstone, shale, and fine clastic sedimentary rocks, both of the Eastern Volcanic Upper Triassic Belt of Nicola Group Volcanics. The contact between the volcanic rocks and the argillites is parallel to the bedding. The sedimentary-pyroclastic component is at least 50 metres thick and strikes north northwesterly, dipping approximately 70 degrees west. Presumably subvolcanic, dioritic hornblende porphyry sills intrude the volcanics and sediments. The volcanics have been intruded by three steeply dipping, northwesterly striking quartz-feldspar porphyry dykes in the vicinity of the Main vein and associated stockwork zones at the HN-WEN prospect. Steeply dipping, easterly striking shears are inferred to crosscut the mineralized area.

The area of the HN-WEN prospect is reportedly (MINFILE) underlain by augite porphyritic volcanic flows of andesitic to basaltic composition, fragmental rocks including tuff and breccia, and argillites. The argillites are dark grey to black, well bedded, locally limy, and are somewhat carbonaceous and pyritic. Minor rock types present include feldspar porphyry and locally lenses of diorite. At, and to the north and east of the northeastern corner of the WEN claim is the contact with the Early Jurassic Pennask batholith, a large intrusion of medium-grained granodiorite to quartz diorite.

MINERALIZATION: WEN CLAIM (T520757)

The mineralization (MINFILE) at the HN-WEN prospect is restricted to the volcanics and is exposed in three adits, in at least eight trenches, and is marked by alteration of mainly epidotization, silicification, carbonatization, moderate chloritization, and local pyritization. Chalcopyrite is the only copper mineral: it is disseminated, or concentrated in quartz and calcite veins and veinlets between 0.3 and 30 centimetres thick, usually about eight centimetres thick. Pyrite, pyrrhotite, and rare specular hematite are also present in the veins. Locally, oxidation has produced abundant malachite, azurite, and limonite. The mineralized zone measures 760 by 90 metres and has a depth of about 75 metres. Diamond drilling indicates that the mineralized zone strikes 160 degrees and dips vertically or steeply east; so it is not parallel to the volcanic-sedimentary contact, indicating that the contact is not a controlling factor. Rather, the veins hosting the mineralization are structurally controlled by numerous faults and fractures which consistently strike 160 degrees and dip 85 degrees east (AR4230).

Some significant copper and silver values have been obtained from the workings and diamond drill core. A 1.5 metre chip sample from Adit Number 1, or the Lower Adit, reportedly assayed 4.39 % copper, 92.6 grams per tonne silver, and 0.7 grams per tonne gold. A grab sample from the same adit reportedly assayed 4.84% copper, 46.6 grams per tonne silver, and 0.7 grams per tonne gold. Both samples were reportedly from oxidized material and may not be representative of grade throughout the deposit. A drill core sample (Hole HNS 72-1) assayed 1.12 % copper and 3.4 grams per tonne silver (AR 4230).

Verley (2002) reports that from the seven diamond-drill holes of a 16 diamond drill hole program completed in 1996, to test the Main Vein of the HN-WEN prospect, significant mineralization was only intersected in two holes. Drill-hole W96-1 averaged 16.578 gm/t Au, 18.185 gm/t Ag, and 0.75% Cu over 6.55 metres of core. Assays of core from drill-hole W96- 16 returned 3.95 gm/t Au, 9.856 gm/t Ag, and 1.12% Cu over 2.36 metres.

Verley (2002) concludes that it is probable that the high-grade mineralization intersected in diamond-drill hole W96-1, forms a shoot with an as yet an unknown rake within the vein. The results from the remainder of the 16 diamond drill holes, which were drilled on the Stockwork Zone and the Upper Zone indicated widespread and locally high-grade copper mineralization (3.6% over 1.68 metres in W96-3) of the Stockwork Zone, or erratically distributed mineralization throughout the area of the Upper Zone.

In the 2008 drill program purposed to test the W 96-1 mineral intersection and to test the southwestern extension of the Lower Adit mineral zone, the W 96-1 mineral zone was not located in the VRT 08-1 drill hole; the southwestern extension of the Lower Adit mineral Zone, which is obscurely exposed at the portal the Lower Adit as a quartz vein, was intersected in all four drill holes VRT 08-2 to VRT 08-5. The Lower Adit vein is indicated as dipping steeply to the south, and up to three metres in true width. Assays from the mineralized sections of the vein, from which recovery was poor due to a high degree of unconsolidated pyrite, returned up to 8.6 g/t Au over one metre.

2010 DIAMOND DRILL PROGRAM

A six hole 702.5 metre diamond drilling program was conducted from May 15, 2010 to June 30, 2010. on Tenure 520757 (WEN claim) of the Toni 520757 Claim Group. Beaudoin Diamond Drilling Ltd. of Courtenay, BC was the drill contractor utilizing a skid mounted JKS Super-300 drill tooled for drilling BTW core.

The drill and ancillary equipment were mobilized to the site by tractor-trailer. A D-6 bulldozer was on-site for drill-pad preparation, drill moves, and for rehabilitation of the drill sites. Upon completion of the drill program, the sites were seeded with the prescribed seed mixture.

The purpose of the drill program was to test the strike and dip extensions of the Lower Adit Zone mineral zone.

The particulars of the six diamond drill holes completed in the 2010 diamond drill program on Tenure 520757 of the Toni 520757 claim group are as follows.

Table 1. **2010 Diamond Drill Hole Data**

Hole #	UTM Location		Azimuth	Dip	Depth	Elevation
	E	N			m	m
DH 10-01	683118	5535113	35	-55	66.8	1263
DH 10-02	683118	5535113	35	-70	134.1	1263
DH 10-03	683118	5535133	62	-55	133.0	1263
DH 10-04	683146	5535059	20	-55	113.2	1275
DH 10-05	683144	5535131	35	90	133.5	1270
DH 10-06	683185	5535084	0	-55	121.9	1284

The Acme Analytical reports on the sample preparation and analysis are attached in Appendix I as Assay Certificates: VAN10002975.2.

The core is stored at 372 Highway 8, Lower Nicola BC.

Figure 6. **General Plan Map: 2010 Drill Holes**

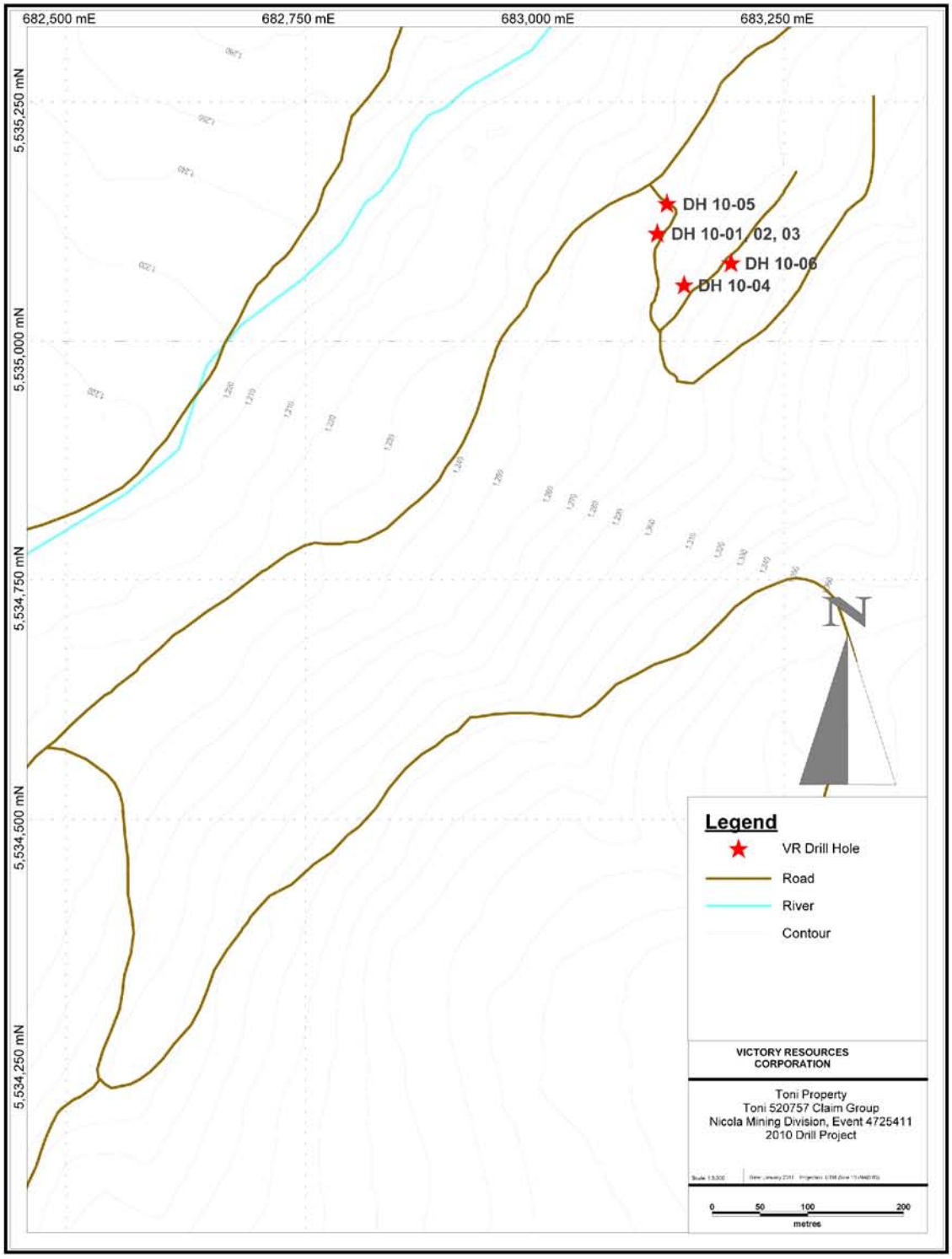


Figure 7. **Cross Section: Drill Hole W10-01**

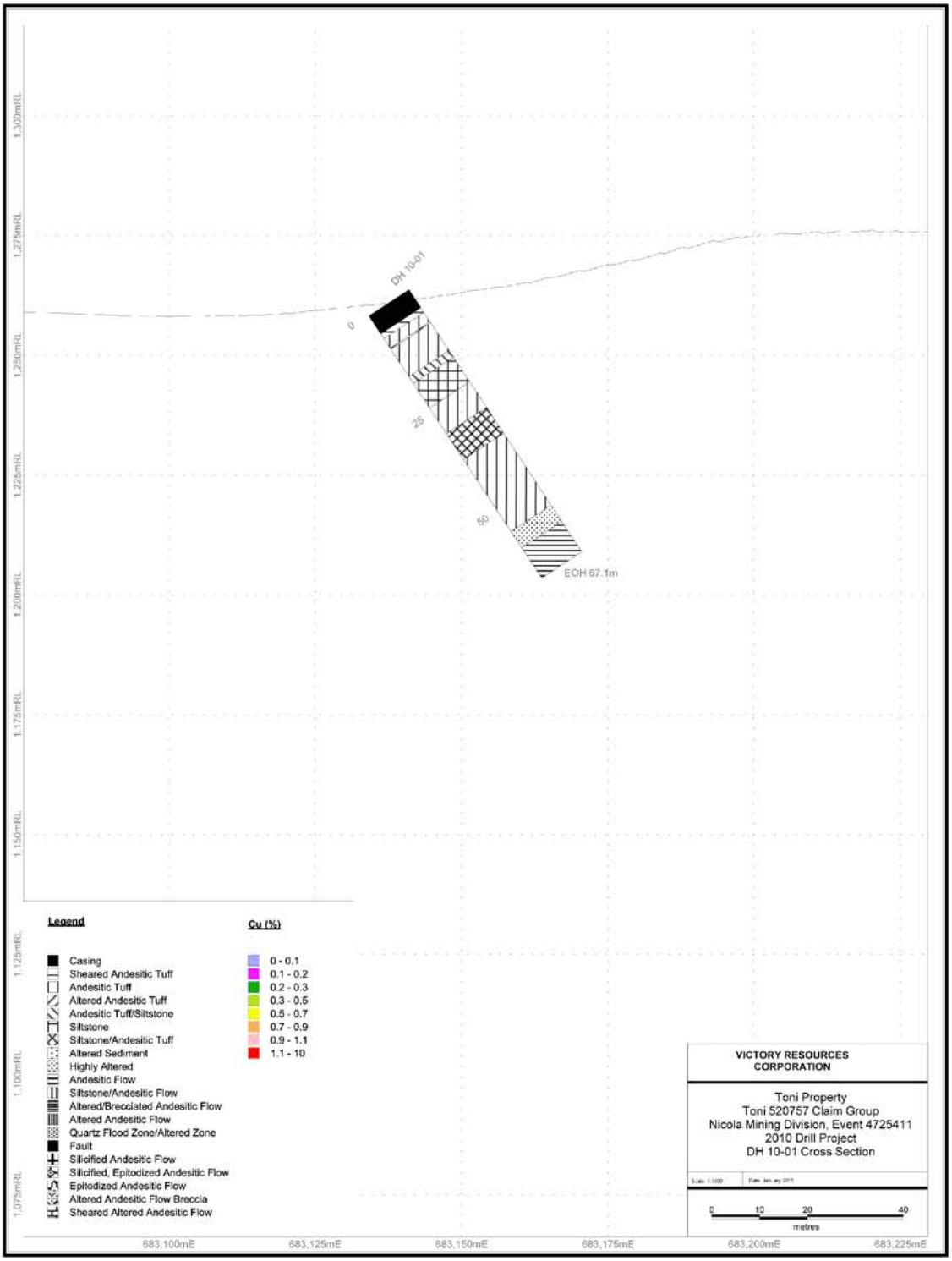


Table 2. **Core Sample Data: W10-01**

Hole ID	Sample No.	From (ft)	To (ft)	From (m)	To (m)	Total (ft)	Total (m)	Au ppb	As ppm	Cu ppm
10-01	949601	194.0	196.0	59.13	59.74	2.0	0.61	32.8	11.6	50.0
10-01	949602	196.0	198.0	59.74	60.35	2.0	0.61	14.5	15.1	204.7
10-01	949603	198.0	200.0	60.35	60.96	2.0	0.61	26.2	13.1	222.3
10-01	949604	200.0	202.0	60.96	61.57	2.0	0.61	14.0	4.4	145.0
10-01	949605	202.0	204.0	61.57	62.18	2.0	0.61	<0.5	1.7	29.6
10-01	949606	204.0	206.0	62.18	62.79	2.0	0.61	6.1	3.4	394.2
10-01	949607	206.0	208.0	62.79	63.40	2.0	0.61	<0.5	4.1	97.7
10-01	949608	208.0	210.0	63.40	64.01	2.0	0.61	3.4	6.8	109.2
10-01	949609	210.0	212.0	64.01	64.62	2.0	0.61	45.4	5.9	142.0
10-01	949610	212.0	223.3	64.62	68.06	11.3	3.44	2.6	2.9	105.0

Table 3. **Core Sample Data: W10-02**

Hole ID	Sample No.	From (ft)	To (ft)	From (m)	To (m)	Total (ft)	Total (m)	Au ppb	As ppm	Cu ppm
10-02	949625	210.0	212.0	64.01	64.62	2.0	0.61	13.5	2.4	105.2
10-02	949626	212.0	214.0	64.62	65.23	2.0	0.61	12.1	3.8	281.5
10-02	949627	214.0	216.0	65.23	65.84	2.0	0.61	18.0	1.7	343.3
10-02	949628	216.0	218.0	65.84	66.45	2.0	0.61	15.1	3.1	224.2
10-02	949629	226.0	229.0	68.88	69.80	3.0	0.91	5.5	4.4	90.9
10-02	949630	234.5	236.5	71.48	72.09	2.0	0.61	6.4	3.3	512.5
10-02	949631	243.0	246.0	74.07	74.98	3.0	0.91	16.1	6.5	392.3
10-02	949632	248.0	250.0	75.59	76.20	2.0	0.61	11.1	2.2	51.0
10-02	949633	267.5	269.5	81.53	82.14	2.0	0.61	2.6	1.9	73.6
10-02	949634	269.5	272.0	82.14	82.91	2.5	0.76	11.7	2.9	143.9
10-02	949635	273.5	276.0	83.36	84.12	2.5	0.76	19.3	4.0	423.9
10-02	949636	265.5	267.5	80.92	81.53	2.0	0.61	2.8	2.9	192.8
10-02	949637	349.5	351.0	106.53	106.98	1.5	0.46	104.6	3.0	55.2
10-02	949638	347.5	351.0	105.92	106.98	3.5	1.07	87.3	4.5	55.2
10-02	949639	351.0	353.0	106.98	107.59	2.0	0.61	196.7	2.5	21.5
10-02	949640	353.0	355.0	107.59	108.20	2.0	0.61	129.4	1.7	9.8

Figure 8. **Cross Section: Drill Hole W10-02**

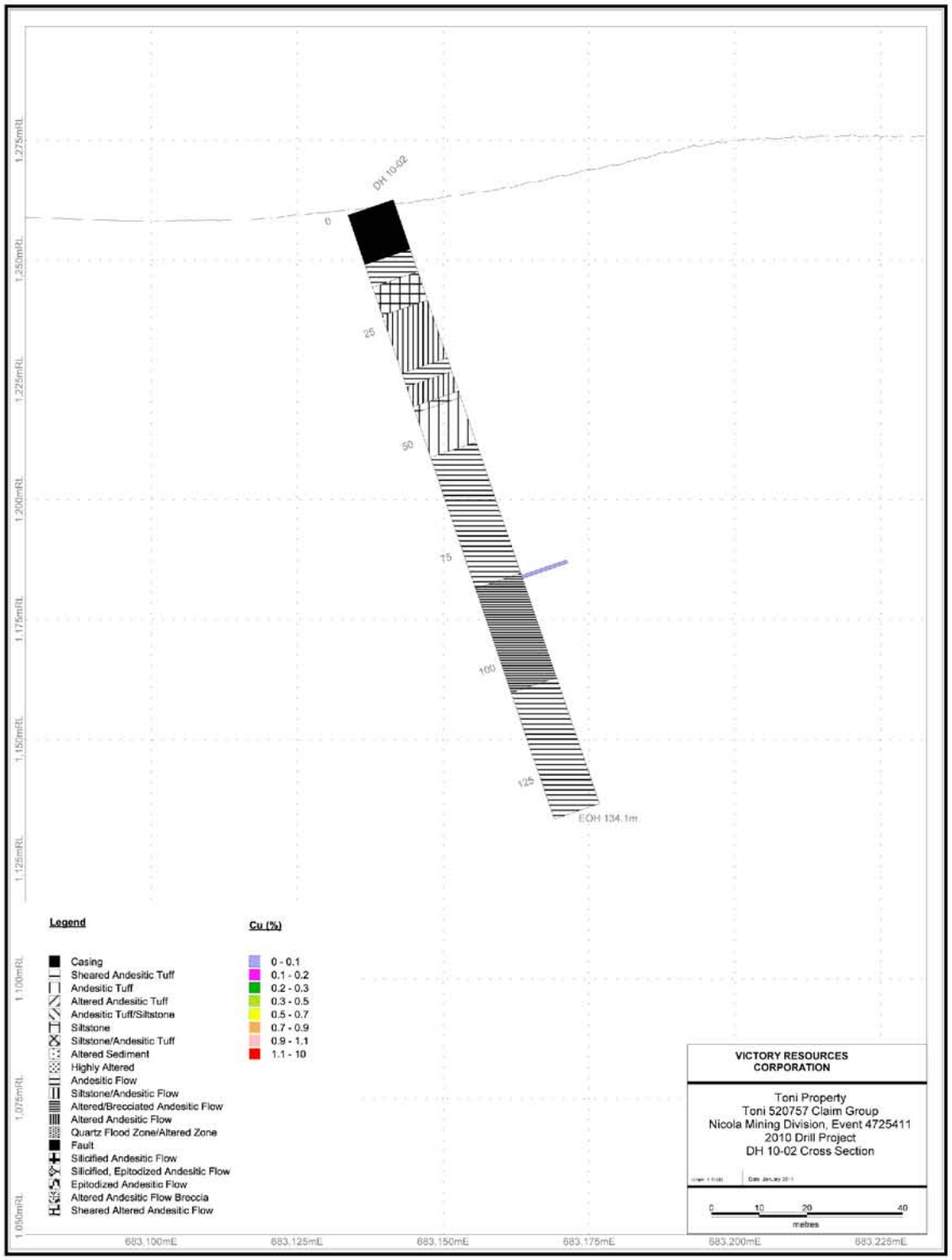


Figure 9. **Cross Section: Drill Hole W10-03**

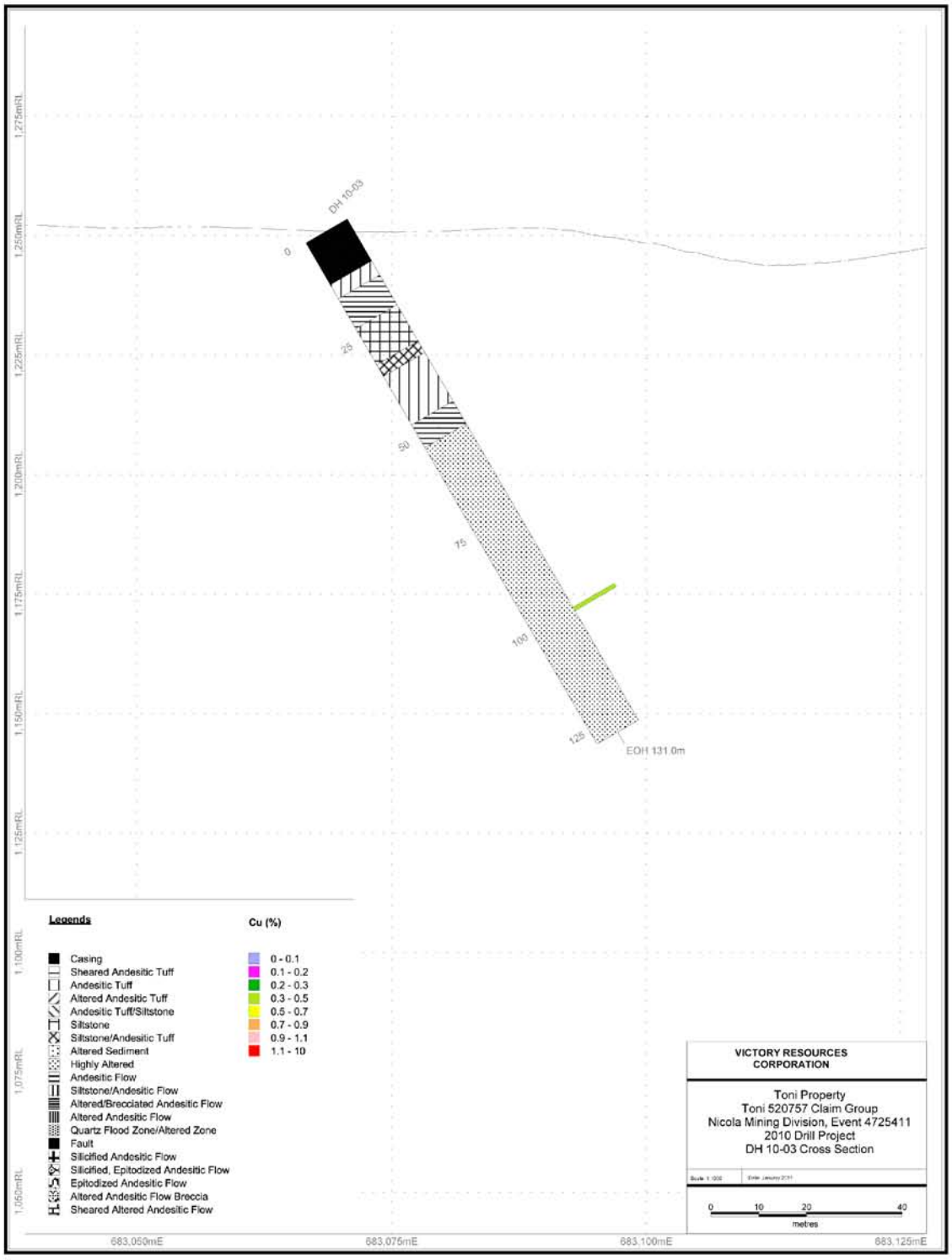


Table 4. **Core Sample Data: W10-03**

Hole ID	Sample No.	From (ft)	To (ft)	From (m)	To (m)	Total (ft)	Total (m)	Au ppb	As ppm	Cu ppm
10-03	949641	152.5	155.0	46.48	47.24	2.5	0.76	9.7	3.9	54.8
10-03	949642	155.0	157.0	47.24	47.85	2.0	0.61	7.1	4.2	69.1
10-03	949643	171.0	173.0	52.12	52.73	2.0	0.61	24.6	12.4	204.6
10-03	949644	196.0	198.0	59.74	60.35	2.0	0.61	2.2	2.2	484.0
10-03	949645	210.0	213.0	64.01	64.92	3.0	0.91	<0.5	2.2	533.6
10-03	949646	266.0	268.0	81.08	81.69	2.0	0.61	<0.5	3.3	311.0
10-03	949647	268.0	270.0	81.69	82.30	2.0	0.61	<0.5	3.9	980.1
10-03	949648	275.0	277.0	83.82	84.43	2.0	0.61	27.5	3.5	304.3
10-03	949649	282.5	284.5	86.11	86.72	2.0	0.61	37.5	3.4	433.8
10-03	949650	281.0	282.5	85.65	86.11	1.5	0.46	14.5	4.6	240.7

Table 5. **Core Sample Data: W10-04**

Hole ID	Sample No.	From (ft)	To (ft)	From (m)	To (m)	Total (ft)	Total (m)	Au ppb	As ppm	Cu ppm	Cu%
10-04	949611	225.0	230.0	68.58	70.10	5.0	1.52	5.6	9.5	58.6	
10-04	949612	230.0	232.0	70.10	70.71	2.0	0.61	230.6	3662.0	>10,000	1.820
10-04	949613	232.0	234.0	70.71	71.32	2.0	0.61	250.4	1960.0	>10,000	1.935
10-04	949614	234.0	236.0	71.32	71.93	2.0	0.61	39.6	60.2	3904.0	0.390
10-04	949615	236.0	238.0	71.93	72.54	2.0	0.61	35.7	36.5	1027.0	0.107
10-04	949616	238.0	239.5	72.54	73.00	1.5	0.46	70.2	54.9	9204.0	0.920
10-04	949617	239.5	240.0	73.00	73.15	0.5	0.15	42.2	5.5	8126.0	0.812
10-04	949618	240.0	242.0	73.15	73.76	2.0	0.61	29.9	166.4	4845.0	0.484
10-04	949619	242.0	245.0	73.76	74.68	3.0	0.91	4.3	7.0	594.6	
10-04	949620	245.0	247.0	74.68	75.29	2.0	0.61	11.1	2.8	105.9	
10-04	949621	247.0	250.0	75.29	76.20	3.0	0.91	19.6	3.4	143.2	
10-04	949622	320.0	323.0	97.54	98.45	3.0	0.91	8.3	2.9	323.8	
10-04	949623	356.0	359.0	108.51	109.42	3.0	0.91	8.2	5.2	69.1	
10-04	949624	359.0	362.0	109.42	110.34	3.0	0.91	146.3	3.1	4.7	

Figure 10. **Cross Section: Drill Hole W10-04**

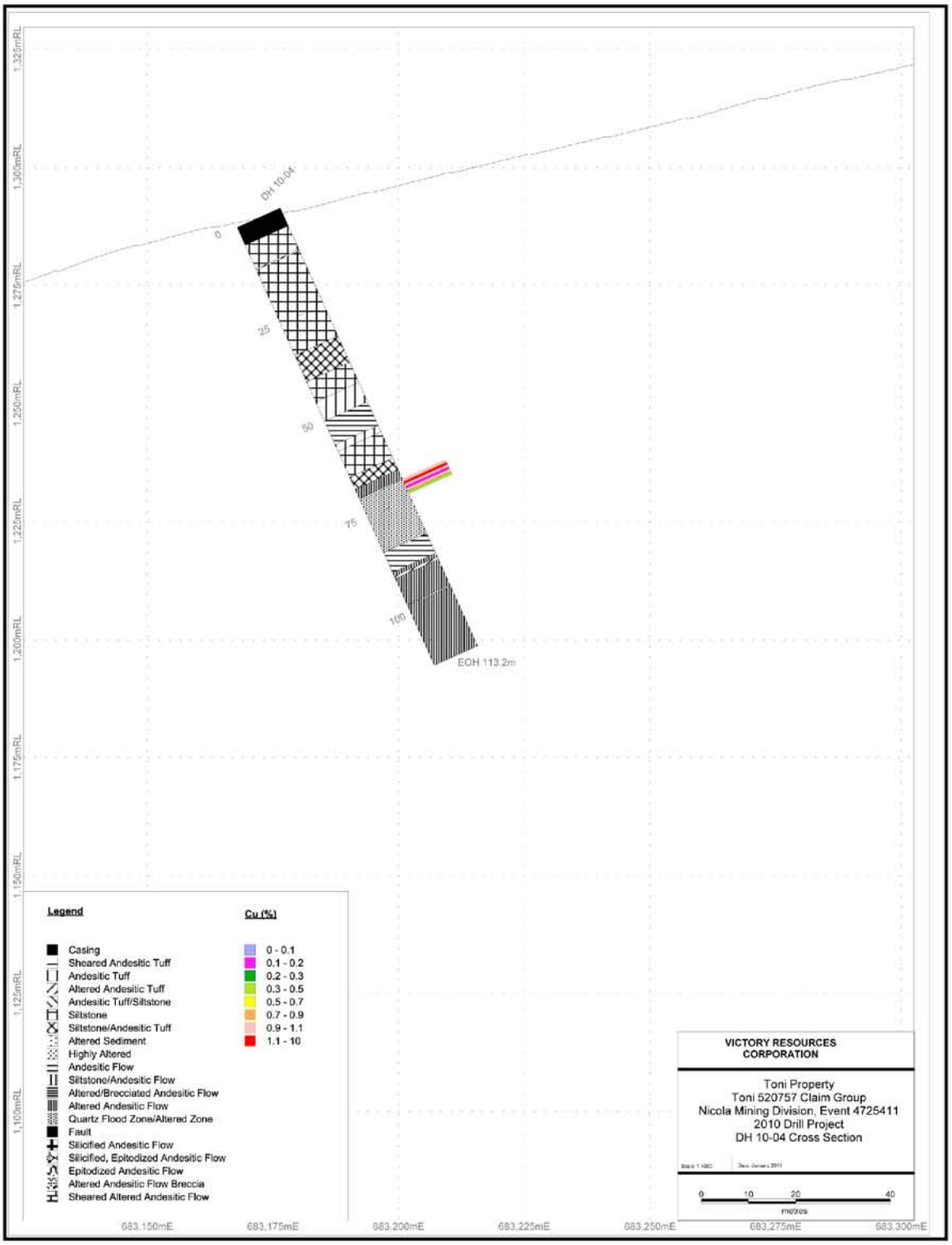


Figure 11. **Cross Section: Drill Hole W10-05**

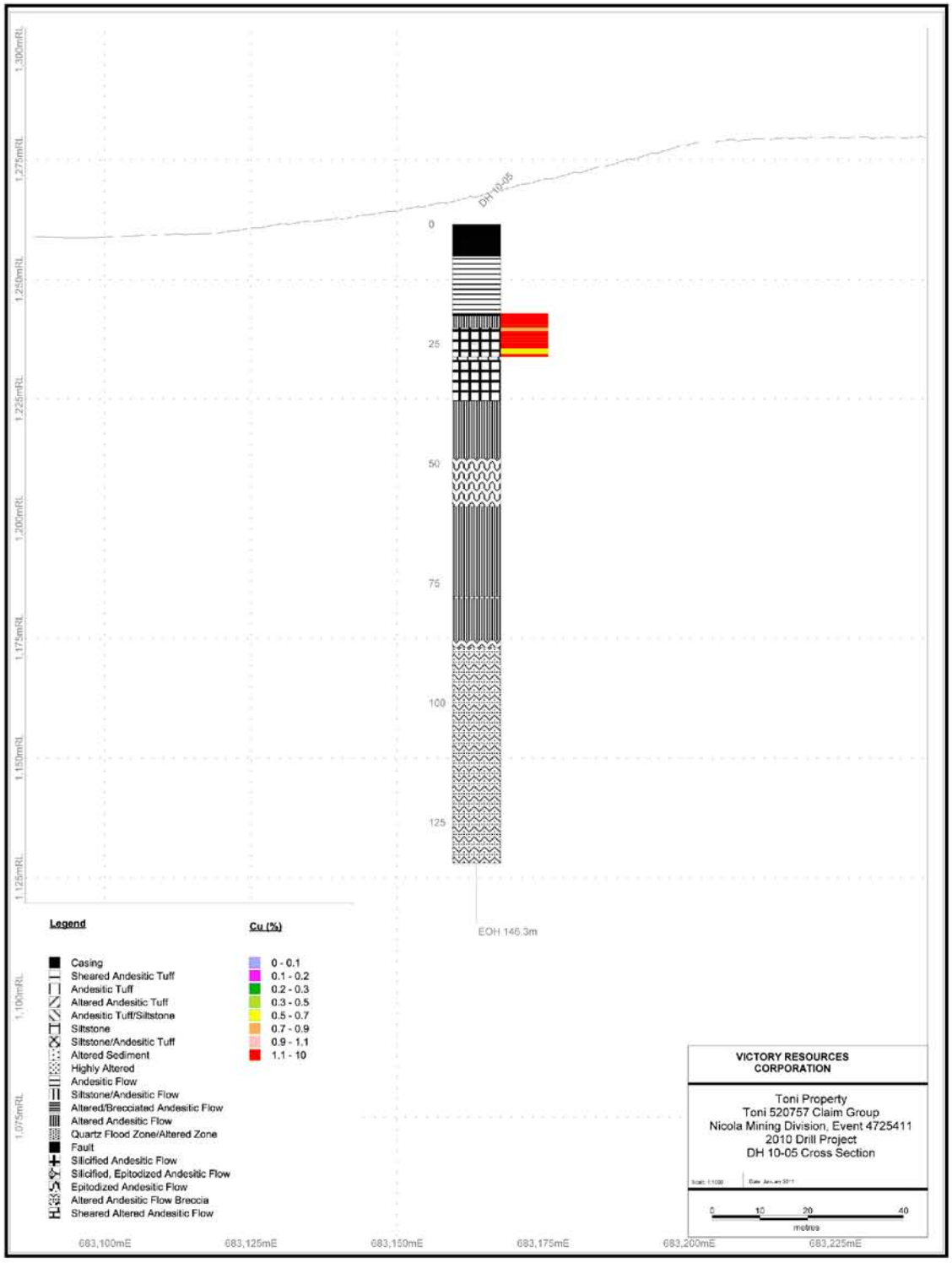


Table 6. **Core Sample Data: W10-05**

Hole ID	Sample No.	From (ft)	To (ft)	From (m)	To (m)	Total (ft)	Total (m)	Au ppb	As ppm	Cu ppm	Cu %
10-05	264351	59.0	61.0	17.98	18.59	2.0	0.61	7.5	73.4	527.3	
10-05	264352	61.0	62.5	18.59	19.05	1.5	0.46	30.3	130.4	>10,000	4.096
10-05	264353	62.5	65.0	19.05	19.81	2.5	0.76	119.4	586	>10,000	3.378
10-05	264354	65.0	69.0	19.81	21.03	4.0	1.22	27.2	45.1	>10,000	2.704
10-05	264355	69.0	71.0	21.03	21.64	2.0	0.61	96.7	62.6	>10,000	2.563
10-05	264356	71.0	73.0	21.64	22.25	2.0	0.61	296.6	7.3	7594	0.759
10-05	264357	73.0	75.0	22.25	22.86	2.0	0.61	397.8	27.3	>10,000	1.142
10-05	264358	75.0	77.0	22.86	23.47	2.0	0.61	313.7	5.2	5892	0.598
10-05	264359	77.0	79.0	23.47	24.08	2.0	0.61	123.7	4.0	3097	0.309
10-05	264360	79.0	81.0	24.08	24.69	2.0	0.61	55.6	11.4	>10,000	1.689
10-05	264361	81.0	83.0	24.69	25.30	2.0	0.61	775.2	35.2	>10,000	2.470
10-05	264362	83.0	85.0	25.30	25.91	2.0	0.61	51.6	60.5	>10,000	2.088
10-05	264363	85.0	87.0	25.91	26.52	2.0	0.61	17.0	128.6	5397	0.539
10-05	264364	87.0	89.0	26.52	27.13	2.0	0.61	6.8	213.9	5852	0.585
10-05	264365	89.0	91.0	27.13	27.74	2.0	0.61	41.8	75.3	>10,000	1.117
10-05	264366	91.0	93.0	27.74	28.35	2.0	0.61	46.2	7.8	667.9	
10-05	264367	93.0	95.0	28.35	28.96	2.0	0.61	205.1	2.5	1339.0	0.133
10-05	264368	95.0	100.0	28.96	30.48	5.0	1.52	41.9	3.4	213.7	
10-05	264369	193.5	194.5	58.98	59.28	1.0	0.30	68.9	6.2	1190.0	0.119
10-05	264370	255.0	256.5	77.72	78.18	1.5	0.46	4317.0	9.5	889.0	
10-05	264371	282.0	285.0	85.95	86.87	3.0	0.91	57.0	3.0	171.1	
10-05	264372	285.0	290.0	86.87	88.39	5.0	1.52	805.0	3.9	252.5	
10-05	264373	269.5	271.5	82.14	82.75	2.0	0.61	11.5	3.5	3237.0	0.323
10-05	264374	271.5	273.5	82.75	83.36	2.0	0.61	10.5	4.0	78.1	
10-05	264375	119.0	121.0	36.27	36.88	2.0	0.61	9.5	2.7	261.1	
10-05	264376	121.0	124.0	36.88	37.80	3.0	0.91	0.9	3.4	99.6	
10-05	264377	124.0	127.0	37.80	38.71	3.0	0.91	19.9	3.6	489.8	
10-05	264378	127.0	130.0	38.71	39.62	3.0	0.91	33.0	5.0	334.0	

Figure 12. **Cross Section: Drill Hole W10-06**

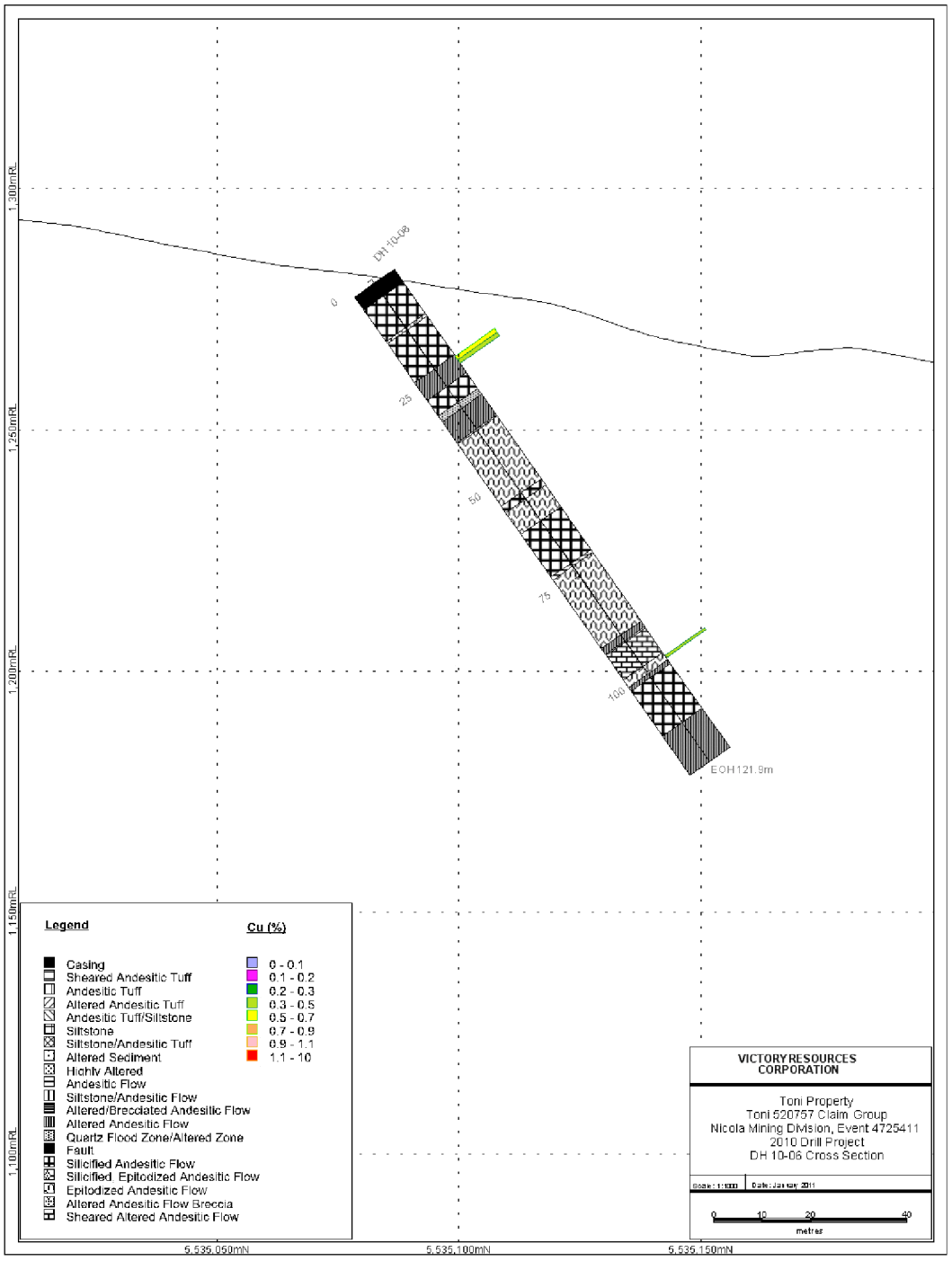


Table 7. **Core Sample Data: W10-06**

Hole ID	Sample No.	From *(ft)*	To *(ft)*	From *(m)*	To *(m)*	Total *(ft)*	Total *(m)*	Au *ppb*	As *ppm*	Cu *ppm*
10-06	264388	273.5	276.5	83.36	84.28	3	0.91	27.1	4.4	300.6
10-06	264389	295	297	89.92	90.53	2	0.61	19.9	3.9	235.4
10-06	264390	317	319	96.62	97.23	2	0.61	13.0	4.9	1635.0
10-06	264391	323.5	325	98.60	99.06	1.5	0.46	6.3	3.8	4377.0
10-06	264392	342	344	104.24	104.85	2	0.61	16.7	3.6	190.2
10-06	264393	355.5	357	108.36	108.81	1.5	0.46	20.3	3.5	190.5
10-06	264394	75	78	22.86	23.77	3	0.91	522.2	3.9	5892.0
10-06	264395	78	81	23.77	24.69	3	0.91	302.2	3.2	4327.0
10-06	264396	62.5	64	19.05	19.51	1.5	0.46	22.4	2.0	128.8
10-06	264397	81	84	24.69	25.60	3	0.91	47.7	12.5	287.5
10-06	264398	84	87	25.60	26.52	3	0.91	235.4	4.5	339.8
10-06	264399	87	89.5	26.52	27.28	2.5	0.76	18	5.0	306.7

Figure 13. **Detailed Plan Map: 2010 Diamond Drill Holes**

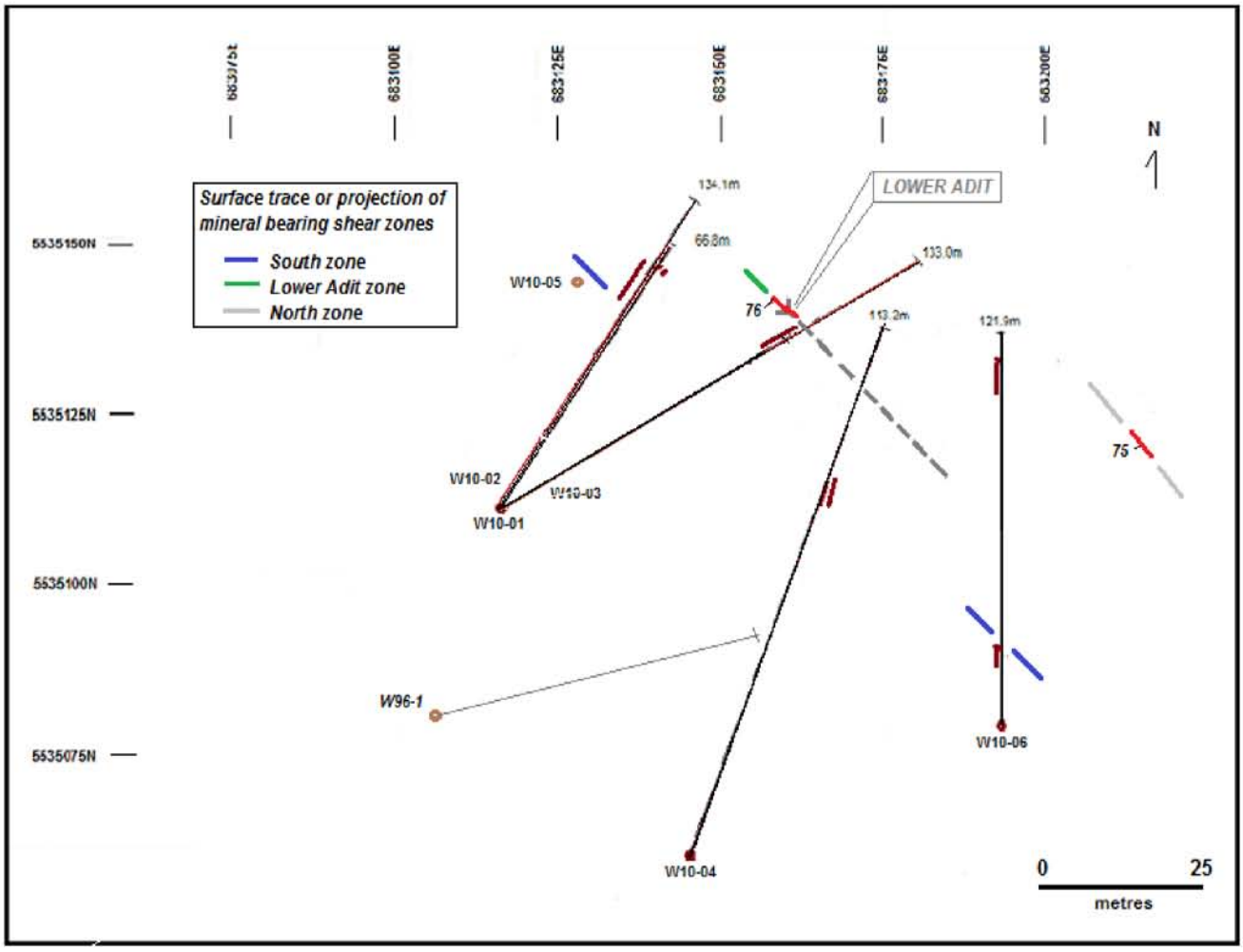


Table 8. **Summary of significant diamond drill hole intersections**

Drill Hole ID (depth)	Intersection (metres)	Geology*	Significance	Assays**
10-1 (68.8 m)	54.9-59.1 (5.8 m)	Highly altered quartz flooded zone with 90% quartz in an andesitic flow.	Western extension of adit 1 zone 25m west of portal; intersected 50m below surface	No assays
10-2 (134.1m)	82.9-106.1 (23.2 m)	Highly altered and brecciated andesitic flow with quartz flooding	Western extension of adit 1 zone 25m west of portal; intersected 85m below surface.	Assays up to 87.3 ppb Au, 423.9 ppm Cu
10-3 (133m)	52.3-128 (69.7 m)	Highly altered and brecciated andesitic flow with quartz flooding	Parallel zone north of Adit 1 zone 8m east of portal below adit; intersected 78m below surface	Assays up to 48.5 ppb Au; 0.31% Cu
10-4 (113.2)	70.1-713.7 (4.6 m)	Altered andesite flow with quartz and quartz flooding	Adit 1 zone 12m south of portal; intersected 50 m below surface	1.2m of 1.85% Cu; up to 250ppb Au; up to 3,662 ppm As
	94.6-97.8 (3.2 m)	Altered andesite flow with quartz and quartz flooding	Parallel zone 15m north of adit 1 zone; intersected 65 metres below surface	0.91m of 8.3ppb Au; 323.8 ppm Cu
10-5 (133.5)	19.1-27.7 (8.6 m)	Highly altered, brecciated, and silicified andesite flow with up to 60% quartz.	Parallel zone south of Adit 1 zone 40m west of portal; intersected 19 metres below surface	9.15m of 1.76% Cu; up to 775.2 ppb Au; up to 586 ppm As
10-6 (121.9)	22.9-24.7 (1.8 m)	Altered andesitic flow. Minor brecciation. Broken core; 70% recovery	South zone parallel to the Adit 1 zone 60m southeast of portal; intersected 21 metres below surface	1.8m of 0.51% Cu
	91.6-99.7 (8.1 m)	Sheared and epidotized volcanic flow	Parallel zone north of adit 1 zone; intersected 80 metres below surface	Up to 0.5m of 0.43% Cu

*See drill logs for details

**See drill log sections for assay intervals

INTERPRETATION AND CONCLUSIONS

The 2010 diamond drill program was successful in that mineralization the Lower Adit mineral zone was determined to extend to the east, west, and to depth in addition to the intersection of two other parallel mineralized zones within the reportedly 100 metre wide shear structure. The individual mineral zones are indicated to be within quartz flooded and siliceous zones of the variably altered northwesterly trending shear structure. The shear zone appears to be in part controlled and/or influenced by an andesite/sediment (siltstone) contact between Nicola volcanics (*uTrNE*) and Nicola sediments (uTrNsf) as indicated on the geological map (Figure 5). The contact/shear zone is a composite of alternating and/or mixture of andesite, andesite tuff and siltstone. This composite zone is indicated as up to 100 metres wide in the westernmost drill hole, W10-3, and terminating prior to 75 metres east where drill hole W10-06 gives no indication of siltstone, although the structure is continuous to the southeast with localized silicified and quartz flooded zones occurring within variably altered andesites.

Significant copper mineralized zones revealed in the workings of the Lower Adit were intersected only by vertical drill hole 10-05 which suggests that shoots of variable mineralization, of yet unknown dimensions and plunge, are hosted as en-echelon, varidimensional pods of mineralization within shear zones of the structure. It appears that the mineralization of the localized (?) mineral shoots may increase westward where an interval of 9.15 metres assaying 1.76% Cu was intersected.in the westernmost drill hole (W10-05) from localized intervals of minor copper mineralization in the easternmost drill hole (W10-06) 75 metres east where there was no indication of the eastward extension of the Lower Adit zone, however, two localized copper intersections, 0.46m of 0.43% Cu, and 1.8m of 0.51% Cu, are indicated as mineralization within shears paralleling the Lower Adit zone.

Thus, the aforementioned interpretation leads to the conclusion that pods of predominantly copper mineralization are hosted within three parallel en-echelon shear zones within a 100 metre wide northwesterly trending structure which is in part controlled or influenced by an andesite/sediment contact. The variable alteration and podifom nature of the mineralization is caused by the localized permeability within the sheared structure perhaps combined with other influential factors such as secondary cross structures. The mineralization is generally associated with a high degree of silica occurring as quartz veining and/or quartz flooding and/or epidote alteration.

The wide structure with the variably mineralized zones is not an ideal geological situation for the delineation of economic zones of mineralization; although the potential is there. However, the mineralization and alteration of the sheared structure exhibits the potential for an economic porphyry copper-gold resource within an underlying intrusive; the indicated causative source of the mineralization and alteration of the shear structure.

Respectfully submitted,

Laurence Sookochoff, PEng

STATEMENT OF COSTS

The diamond drill program on the WEN claim was carried out between May 15, 2010 and June 30, 2010 to the cost as follows:

Drilling: Beaudoin Drilling Invoices: DH VRT 10-1 to DH 10-6			
750.5 metres @ $88.00 per metre plus associated charges:			
man field rate; equipment; cat; truck; casing shoes			106,522.70
Core logging and Sampling: T. Garrow, P.Geo. and T.Scott, Geo			
June 18-23, 2010: 6 days @ $1,000.00 per day	$ 6,000.00		
3 days core sawing: 99 samples	600.00		
Travel and transfer of core to Acme Lab	1,000.00		7,600.00
Engineering & supervision: Laurence Sookochoff, PEng			
May 15, 2010 to June 30, 2010: 25 days @ $750.00 / day			18,750.00
Expenses:			
Meals: 25 days @ $55.00	$ 1,375.00		
Accommodation: 25 days @ $ 60.00	1,500.00		
Truck Rental: 25 days @ 72.50	1,812.50		
Gas, mileage and related truck charges	1,035.00		5,722.50
Associated costs:			
Analysis: 118 samples @ $ 22.00	$ 2,596.00		
Report & related costs	7,500.00		10,096.00
		$	**148,691.20**
			=========

CERTIFICATE

I, Laurence Sookochoff, of the City of Vancouver, in the Province of British Columbia, do hereby certify:

That I am a Consulting Geologist and principal of Sookochoff Consultants Inc. with an address at 120 125A-1030 Denman Street, Vancouver, BC V6G 2M6.

I, Laurence Sookochoff, further certify that:

1) I am a graduate of the University of British Columbia (1966) and hold a B.Sc. degree in Geology.

2) I have been practicing my profession for the past forty-five years.

3) I am registered and in good standing with the Association of Professional Engineers and Geoscientists of British Columbia.

4) The information for this report is based on information as itemized in the Selected Reference section of this report and from the supervision and management all the exploration conducted by Victory Resources Corporation on the TOE claim group.

5) I have no interest in the Toni 520757 or the TOE claim group as described herein.

6) I am a director of Victory Resources Corporation.

Laurence Sookochoff, P. Eng.

Vancouver, BC

SELECTED REFERENCES

Cochrane, D.R. 1968: Geophysical Report on the TOE Claims for Consolidated Skeena Mines Ltd. (N.P.L.). AR 1,589.

Cowen, R.J. – 1968: Report of Induced Polarization Survey, Toe Claim Group for Consolidated Skeena Mines Ltd (N.P.L.) AR 1,703.

Google - Downloads

Kierans, M.D., 1972: Mineral Exploration Report on the Hill Group, Wart Mountain Area for Nitracell Canada Ltd. AR 4,230.

MapPlace – Map data downloads.

Mark, D.G. – Maps and information on the results of the MMI soil survey on the TOE Claim Group.

MtOnline - MINFILE downloads.

Sharp, W.M. 1968: Summary Report on Geological, Geochemical, and Geophysical Investigations. Tommy Lake, Paradise Lake Property for Consolidated Skeena Mines Ltd (N.P.L.). AR 1,586.

1967: Report Airborne Geophysical Survey and Preliminary Geochemical Survey over the TOE#1 to TOE#23 Claim Block. AR 1,089.

Sookochoff, L. – Geochemical Assessment Report on a MMI Soil Geochemistry Survey on the Toe claim group for Victory Resources Corporation. April 30, 2007.

Verzosa, R.S. 2005: Summary Report on the AU/WEN Property for Victory Resources Corporation.

Verley, C.G. 2002: Preliminary Assessment Report on the AU/WEN and TOE Claim Groups for Commerce Resources Corp.

Verley, C.G. 1997:Diamond Drilling Report on the WEN Claim Group for George Resources Company Ltd. AR 24,800.

Appendix I

ASSAY CERTIFICATES

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Submitted By: Laurence Sookochoff
Receiving Lab: Canada-Vancouver
Received: June 29, 2010
Report Date: July 26, 2010
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN10002975.2

CLIENT JOB INFORMATION

Project: WEN Property
Shipment ID:
P.O. Number
Number of Samples: 100

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 90 days

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	99	Crush split and pulverize 250g drill core to 200 mesh			VAN
1DX2	99	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
7TD1	11	4 Acid digestion ICP-ES analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Version 2: 7TD1 Cu included; Re-analysis of 1DX2 on Sample IDs 264378, 264378 dup, 264379 & 264380 from core rejects

Invoice To: Sookochoff Consultants Inc.
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL 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. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

CERTIFICATE OF ANALYSIS VAN10002975.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
949601	Drill Core	0.90	0.4	50.0	2.1	60	0.1	14.8	18.7	895	4.03	11.6	0.2	32.8	0.8	88	<0.1	1.0	<0.1	166	5.68
949602	Drill Core	0.90	0.2	204.7	3.5	54	0.2	14.5	22.8	908	4.59	15.1	0.3	14.5	0.9	154	<0.1	0.7	<0.1	183	6.88
949603	Drill Core	1.05	0.2	222.3	2.6	64	0.3	15.7	25.9	1050	4.92	13.1	0.3	26.2	0.9	116	<0.1	0.3	<0.1	189	6.15
949604	Drill Core	1.08	0.3	145.0	1.8	60	0.2	16.3	21.8	959	4.62	4.4	0.3	1.1	0.7	149	0.1	0.5	<0.1	196	6.19
949605	Drill Core	0.82	5.3	29.6	1.9	72	<0.1	12.1	19.6	889	3.85	1.7	0.2	<0.5	0.9	93	<0.1	0.2	<0.1	154	4.72
949606	Drill Core	0.71	0.2	394.2	1.8	106	0.3	20.7	25.2	1100	5.84	3.4	0.2	6.1	0.8	91	0.3	0.2	<0.1	225	4.08
949607	Drill Core	1.03	0.4	97.7	2.3	90	0.2	17.0	23.0	750	5.39	4.1	0.2	<0.5	1.0	94	0.2	0.9	<0.1	211	3.02
949608	Drill Core	0.99	0.6	109.2	3.5	72	0.1	11.9	20.5	1381	4.51	6.8	0.4	3.1	0.9	149	0.1	1.4	<0.1	167	7.71
949609	Drill Core	0.58	0.7	142.0	2.2	74	0.4	14.3	26.0	1128	4.62	5.9	0.4	45.4	0.7	91	0.2	0.4	3.2	162	4.89
949610	Drill Core	1.09	0.3	105.0	1.7	82	0.1	14.4	25.0	1371	5.15	2.9	0.4	2.6	0.8	169	<0.1	0.3	0.2	208	6.64
949611	Drill Core	0.85	0.7	58.6	16.7	47	0.2	481.8	41.5	910	4.73	9.5	0.6	5.6	0.3	133	0.2	8.9	0.2	98	3.85
949612	Drill Core	0.64	23.2	>10000	23.2	289	39.6	22.7	26.2	454	3.46	3662	0.2	230.6	<0.1	44	11.4	1299	2.0	38	3.88
949613	Drill Core	0.76	11.0	>10000	125.4	199	24.9	16.2	28.3	263	4.43	1960	0.2	250.4	0.1	29	11.0	492.0	6.0	25	1.92
949614	Drill Core	0.85	1.3	3904	9.8	39	4.4	14.5	14.4	369	2.85	60.2	0.3	39.6	0.5	56	0.9	18.7	0.6	57	2.85
949615	Drill Core	0.88	3.1	1027	10.4	28	1.6	6.1	12.0	223	2.03	36.5	0.1	35.7	0.2	40	0.6	33.7	0.8	24	1.63
949616	Drill Core	0.67	0.9	9204	3.4	63	13.3	11.5	31.1	593	4.57	54.9	0.2	70.2	0.6	65	2.4	22.7	0.7	84	3.19
949617	Drill Core	0.51	0.6	8126	3.6	71	9.6	12.6	17.3	729	4.81	5.5	0.2	42.2	0.6	52	2.6	3.9	0.3	145	2.48
949618	Drill Core	1.04	0.4	4845	2.7	86	5.7	13.4	22.0	649	4.81	166.4	0.2	29.9	0.8	57	1.3	74.7	0.2	141	3.13
949619	Drill Core	1.50	0.2	594.6	2.8	33	0.8	9.4	9.9	779	3.13	7.0	0.3	4.3	0.7	97	0.3	8.7	<0.1	96	8.60
949620	Drill Core	1.43	0.3	105.9	0.9	42	0.2	13.9	12.5	1034	3.95	2.8	<0.1	11.1	0.5	104	<0.1	0.3	<0.1	182	11.63
949621	Drill Core	1.48	0.6	143.2	1.6	43	0.2	16.9	19.5	845	5.18	3.4	0.2	19.6	0.8	84	<0.1	0.7	<0.1	248	6.42
949622	Drill Core	1.86	40.4	323.8	0.7	53	0.4	13.9	29.1	819	3.33	2.9	0.2	8.3	0.7	85	<0.1	0.2	0.6	149	6.45
949623	Drill Core	0.62	1.4	69.1	1.8	65	0.1	13.6	26.1	885	4.73	5.2	0.3	8.2	0.7	105	<0.1	0.2	0.3	205	3.80
949624	Drill Core	1.88	0.8	146.3	1.6	47	0.2	13.1	21.7	786	4.59	3.1	0.3	4.7	0.8	137	<0.1	0.2	0.2	194	3.75
949625	Drill Core	1.08	<0.1	105.2	1.2	42	0.1	14.0	19.4	660	4.42	2.4	0.3	13.5	0.9	124	<0.1	0.2	0.1	158	3.57
949626	Drill Core	1.71	2.0	281.5	1.0	32	0.3	14.2	23.7	516	4.56	3.8	0.4	12.1	1.0	72	0.1	0.1	1.0	184	2.41
949627	Drill Core	1.18	0.4	343.8	0.9	33	0.4	11.6	12.3	362	2.82	1.7	0.4	18.0	0.9	38	<0.1	0.2	8.5	145	2.37
949628	Drill Core	1.13	0.5	224.2	1.1	33	0.3	24.9	20.8	694	4.07	3.1	0.5	15.1	0.8	96	<0.1	0.2	4.5	173	5.35
949629	Drill Core	1.99	0.2	90.9	1.9	25	<0.1	20.6	19.8	507	3.79	4.4	0.5	5.5	0.5	99	<0.1	0.2	0.1	116	4.48
949630	Drill Core	1.08	0.6	512.5	1.4	48	0.3	19.0	15.2	937	3.87	3.3	0.5	6.4	0.6	98	<0.1	0.3	0.1	145	6.62

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

CERTIFICATE OF ANALYSIS VAN10002975.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7TD
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Cu
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
MDL		0.001	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	0.001
949601	Drill Core	0.148	4	22	1.64	25	0.011	3	1.97	0.017	0.08	0.4	0.03	13.1	<0.1	0.42	7	1.9	<0.2	N.A.
949602	Drill Core	0.187	5	23	2.12	23	0.027	4	2.64	0.025	0.12	0.3	<0.01	14.1	<0.1	0.20	10	0.7	<0.2	N.A.
949603	Drill Core	0.195	6	20	2.23	22	0.009	5	2.27	0.023	0.15	0.3	0.02	16.9	<0.1	0.47	8	1.9	<0.2	N.A.
949604	Drill Core	0.167	4	21	2.09	24	0.057	2	2.32	0.017	0.08	0.2	<0.01	12.2	<0.1	0.09	9	0.7	<0.2	N.A.
949605	Drill Core	0.126	5	43	2.14	18	0.035	<1	2.27	0.035	0.07	0.3	<0.01	12.5	<0.1	0.06	9	0.6	<0.2	N.A.
949606	Drill Core	0.174	5	21	2.85	37	0.011	3	2.79	0.024	0.12	0.4	0.01	17.2	<0.1	0.18	11	0.8	<0.2	N.A.
949607	Drill Core	0.187	4	21	2.04	25	0.008	6	2.06	0.011	0.07	0.9	0.01	16.1	<0.1	0.21	8	0.8	<0.2	N.A.
949608	Drill Core	0.152	5	20	2.37	48	0.012	5	1.53	0.018	0.13	2.1	0.04	13.0	<0.1	0.14	5	0.8	<0.2	N.A.
949609	Drill Core	0.149	4	18	2.02	25	0.014	<1	2.17	0.009	0.06	0.2	0.13	12.9	<0.1	0.83	8	2.0	0.8	N.A.
949610	Drill Core	0.189	4	24	2.39	37	0.086	1	2.59	0.036	0.07	0.1	<0.01	14.6	<0.1	0.25	9	0.5	<0.2	N.A.
949611	Drill Core	0.055	2	592	6.97	51	0.022	4	3.21	<0.001	0.29	0.1	0.08	13.5	<0.1	<0.05	6	0.6	<0.2	N.A.
949612	Drill Core	0.002	<1	33	1.73	42	<0.001	<1	0.08	0.003	0.01	2.7	23.65	2.1	<0.1	2.25	<1	15.5	2.7	1.820
949613	Drill Core	0.030	<1	19	0.77	35	<0.001	4	0.16	0.003	0.05	0.9	9.67	4.0	<0.1	3.87	<1	28.1	2.6	1.935
949614	Drill Core	0.122	2	21	1.09	86	0.001	9	0.57	0.003	0.13	0.4	0.57	8.3	<0.1	1.08	1	3.9	0.5	N.A.
949615	Drill Core	0.036	<1	17	0.61	86	<0.001	5	0.23	0.002	0.07	0.6	0.47	3.4	<0.1	1.09	<1	4.1	0.9	N.A.
949616	Drill Core	0.126	2	13	1.39	51	0.003	5	0.92	0.002	0.11	13.6	0.86	9.2	<0.1	2.05	4	8.7	0.9	N.A.
949617	Drill Core	0.118	3	22	1.75	46	0.013	2	1.72	0.010	0.05	0.3	0.12	11.6	<0.1	1.01	6	3.7	<0.2	N.A.
949618	Drill Core	0.152	3	15	1.64	76	0.003	9	1.47	0.009	0.13	0.4	2.81	14.0	<0.1	1.27	5	5.3	0.4	N.A.
949619	Drill Core	0.138	5	9	1.24	50	0.002	10	0.57	0.011	0.17	1.1	0.18	12.3	<0.1	0.13	2	<0.5	<0.2	N.A.
949620	Drill Core	0.128	2	18	1.26	16	0.007	3	1.38	0.028	0.06	1.2	0.02	14.7	<0.1	<0.05	6	<0.5	<0.2	N.A.
949621	Drill Core	0.176	3	24	2.15	111	0.051	2	2.34	0.026	0.44	0.2	0.03	13.6	<0.1	0.13	10	<0.5	<0.2	N.A.
949622	Drill Core	0.133	2	18	1.47	29	0.015	2	1.59	0.004	0.12	0.3	0.02	11.2	<0.1	0.96	7	1.8	<0.2	N.A.
949623	Drill Core	0.187	3	21	2.45	54	0.174	2	2.38	0.022	0.40	0.4	0.03	11.2	<0.1	0.37	8	<0.5	<0.2	N.A.
949624	Drill Core	0.203	3	20	2.26	86	0.202	3	2.26	0.059	0.47	0.3	0.02	8.8	<0.1	0.20	7	<0.5	<0.2	N.A.
949625	Drill Core	0.110	4	21	1.72	34	0.159	2	1.77	0.093	0.12	<0.1	<0.01	10.1	<0.1	0.55	6	0.7	<0.2	N.A.
949626	Drill Core	0.112	4	22	1.87	84	0.206	2	2.04	0.130	0.48	<0.1	0.03	12.4	0.1	0.72	7	<0.5	0.4	N.A.
949627	Drill Core	0.082	3	23	1.60	28	0.150	1	1.39	0.027	0.11	0.1	0.04	8.9	<0.1	0.44	7	0.5	2.7	N.A.
949628	Drill Core	0.154	3	85	2.15	55	0.220	2	2.18	0.024	0.44	0.2	0.05	9.4	0.1	0.57	8	<0.5	2.1	N.A.
949629	Drill Core	0.162	3	86	1.55	29	0.205	2	1.39	0.040	0.08	0.3	<0.01	3.7	<0.1	0.13	5	<0.5	<0.2	N.A.
949630	Drill Core	0.156	3	59	1.40	38	0.183	2	1.44	0.033	0.12	0.6	<0.01	6.0	<0.1	0.11	6	<0.5	<0.2	N.A.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

CERTIFICATE OF ANALYSIS VAN10002975.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
949631	Drill Core	1.67	0.6	392.3	2.7	58	0.4	26.3	19.9	908	3.95	6.5	0.4	16.1	0.7	99	0.1	6.6	1.8	164	6.91
949632	Drill Core	1.47	0.4	51.0	1.5	47	0.1	8.0	13.7	502	3.05	2.2	<0.1	11.1	0.3	33	<0.1	0.8	0.2	92	2.15
949633	Drill Core	1.13	0.2	73.6	1.4	62	0.1	14.0	19.2	931	4.46	1.9	0.3	2.6	0.7	104	0.1	0.3	<0.1	184	4.89
949634	Drill Core	1.58	0.3	143.9	1.6	69	0.3	21.3	22.1	1056	4.70	2.9	0.3	11.7	0.8	127	<0.1	0.1	0.2	191	6.28
949635	Drill Core	1.50	0.3	423.9	1.3	74	0.4	23.0	36.4	1050	5.31	4.0	0.3	19.3	0.9	104	<0.1	0.2	0.5	260	6.47
949636	Drill Core	1.09	0.4	192.8	1.9	68	0.2	15.7	24.4	1030	4.65	2.9	0.5	2.8	0.8	196	<0.1	0.2	<0.1	204	5.57
949637	Drill Core	0.88	0.2	55.2	7.4	78	0.9	13.1	20.0	802	4.17	3.0	0.2	104.6	0.6	53	1.8	0.2	0.4	133	2.41
949638	Drill Core	1.08	0.6	30.8	5.4	89	0.3	15.1	21.5	1216	5.11	4.5	0.2	87.3	0.7	99	0.2	0.1	0.5	186	5.21
949639	Drill Core	1.40	3.3	21.5	8.6	64	0.4	11.9	19.5	855	3.98	2.5	0.2	196.7	0.6	78	1.0	0.2	0.8	121	3.90
949640	Drill Core	1.06	1.9	9.8	4.0	87	0.2	11.5	22.2	1202	4.19	1.7	0.2	129.4	0.6	107	0.1	0.1	0.4	155	4.40
949641	Drill Core	0.97	0.2	54.8	1.0	35	0.1	73.6	28.5	751	4.75	3.9	0.4	9.7	1.0	74	<0.1	0.1	0.2	172	3.88
949642	Drill Core	1.01	0.2	69.1	0.9	32	0.1	15.6	19.1	589	4.57	4.2	0.4	7.1	1.1	52	<0.1	0.2	0.3	150	2.14
949643	Drill Core	0.85	0.5	204.6	2.1	47	0.7	22.2	37.6	663	4.98	12.4	0.3	24.6	0.8	81	0.2	1.9	2.7	135	3.48
949644	Drill Core	0.97	0.2	484.0	1.6	76	0.6	13.6	18.9	1087	4.36	2.2	0.3	2.7	0.7	116	<0.1	0.2	0.2	199	6.93
949645	Drill Core	1.18	0.2	533.6	0.8	43	0.3	10.3	12.5	1041	2.82	2.2	0.2	<0.5	0.4	129	<0.1	0.2	<0.1	110	10.65
949646	Drill Core	0.94	0.4	311.0	2.2	80	0.4	13.1	24.1	1501	4.68	3.3	0.3	<0.5	0.7	166	0.4	0.4	<0.1	147	6.74
949647	Drill Core	0.99	0.4	980.4	2.6	94	0.6	13.8	24.8	1454	5.27	3.9	0.4	<0.5	0.8	158	0.2	0.5	0.1	183	6.48
949648	Drill Core	1.37	3.2	304.3	2.2	49	0.5	11.6	20.3	936	3.92	3.5	0.2	27.5	0.4	135	0.1	0.3	2.4	123	7.83
949649	Drill Core	0.91	0.3	433.8	2.0	61	0.7	13.4	29.6	971	5.34	3.4	0.3	37.5	0.6	125	0.2	0.2	9.3	191	5.69
949650	Drill Core	1.01	0.4	240.7	2.9	67	0.4	13.3	22.9	1058	5.11	4.6	0.4	14.5	0.6	138	<0.1	0.2	0.9	196	5.65
264351	Drill Core	0.90	0.6	527.3	5.2	43	0.5	616.9	57.8	1233	4.20	73.4	0.1	7.5	0.2	237	3.4	9.1	0.2	64	9.27
264352	Drill Core	0.48	5.0	>10000	15.6	113	1.0	409.9	57.8	421	5.59	130.4	0.5	30.3	0.2	84	3.6	32.3	0.4	74	1.82
264353	Drill Core	1.36	5.7	>10000	42.0	110	6.6	96.5	23.8	59	4.07	586.0	0.2	119.4	0.1	10	5.3	681.2	1.3	24	0.27
264354	Drill Core	2.03	3.0	>10000	32.3	30	5.0	33.6	9.0	57	1.94	45.1	0.1	27.1	<0.1	7	1.9	22.3	1.2	13	0.59
264355	Drill Core	1.10	1.4	>10000	27.5	127	22.3	125.2	32.6	392	5.47	62.6	0.2	96.7	0.2	15	10.4	5.0	3.0	73	0.64
264356	Drill Core	1.07	8.1	7594	187.7	11	10.9	17.5	22.9	66	2.96	7.3	<0.1	296.6	<0.1	7	2.6	1.7	7.0	5	0.27
264357	Drill Core	1.02	28.8	>10000	64.2	12	11.9	25.9	14.9	49	3.10	27.3	<0.1	397.8	<0.1	3	5.6	8.6	4.1	3	0.09
264358	Drill Core	1.01	8.4	5982	27.9	13	7.9	13.7	16.4	96	2.23	5.2	<0.1	313.7	<0.1	8	2.5	1.2	3.3	5	0.58
264359	Drill Core	1.07	5.3	3097	72.3	11	5.0	9.1	8.6	158	1.46	4.0	<0.1	123.7	<0.1	14	1.5	1.5	3.5	12	1.11
264360	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

CERTIFICATE OF ANALYSIS VAN10002975.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7TD
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	MDL	0.001	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	0.001
949631	Drill Core	0.154	3	98	1.98	37	0.050	5	1.65	0.013	0.27	0.4	0.52	19.8	0.1	0.26	7	0.6	0.9	N.A.
949632	Drill Core	0.066	2	19	1.20	19	0.009	3	1.13	0.010	0.05	0.2	0.04	7.1	<0.1	0.49	5	0.8	<0.2	N.A.
949633	Drill Core	0.168	3	23	2.17	21	0.063	<1	2.01	0.019	0.05	<0.1	<0.01	14.0	<0.1	0.23	8	<0.5	<0.2	N.A.
949634	Drill Core	0.167	4	24	2.23	27	0.060	2	2.28	0.027	0.05	<0.1	0.01	13.4	<0.1	0.53	9	1.9	<0.2	N.A.
949635	Drill Core	0.193	4	26	2.57	55	0.082	1	2.52	0.016	0.31	0.3	0.22	14.0	<0.1	0.34	12	0.7	0.3	N.A.
949636	Drill Core	0.195	4	25	2.39	28	0.100	1	2.54	0.020	0.06	<0.1	<0.01	13.9	<0.1	0.24	9	1.0	<0.2	N.A.
949637	Drill Core	0.130	3	19	1.96	22	0.023	<1	1.91	0.005	0.07	<0.1	0.06	10.4	<0.1	1.57	8	6.2	1.2	N.A.
949638	Drill Core	0.173	4	24	2.34	27	0.049	<1	2.46	0.009	0.08	<0.1	0.08	14.1	<0.1	1.84	8	6.6	0.8	N.A.
949639	Drill Core	0.117	3	20	1.72	22	0.016	1	1.69	0.003	0.09	0.1	0.04	9.2	<0.1	1.60	7	6.3	0.8	N.A.
949640	Drill Core	0.133	3	18	2.11	22	0.030	<1	2.22	0.009	0.05	0.1	0.02	10.7	<0.1	0.99	7	2.7	0.3	N.A.
949641	Drill Core	0.114	5	113	2.51	18	0.103	2	2.43	0.047	0.08	0.1	0.02	11.8	<0.1	0.41	9	<0.5	<0.2	N.A.
949642	Drill Core	0.115	4	26	1.77	40	0.138	2	2.03	0.105	0.13	0.1	0.02	8.4	<0.1	0.37	8	<0.5	<0.2	N.A.
949643	Drill Core	0.110	3	25	2.02	20	0.044	3	2.08	0.026	0.09	<0.1	0.22	9.6	<0.1	1.21	7	0.9	1.9	N.A.
949644	Drill Core	0.179	4	22	2.07	23	0.029	2	2.22	0.008	0.07	<0.1	0.01	13.7	<0.1	0.13	10	<0.5	0.6	N.A.
949645	Drill Core	0.102	2	11	1.22	18	0.021	2	1.30	0.005	0.06	0.1	<0.01	10.4	<0.1	0.05	6	<0.5	<0.2	N.A.
949646	Drill Core	0.164	5	19	2.86	197	0.011	7	2.10	0.002	0.16	0.2	<0.01	12.3	<0.1	0.06	7	<0.5	<0.2	N.A.
949647	Drill Core	0.169	5	21	2.85	236	0.013	7	2.38	0.002	0.15	0.1	<0.01	13.6	<0.1	0.10	8	<0.5	<0.2	N.A.
949648	Drill Core	0.152	3	15	1.42	37	0.048	4	1.81	0.003	0.10	0.3	0.02	5.4	<0.1	0.83	6	<0.5	1.8	N.A.
949649	Drill Core	0.185	3	20	2.27	40	0.071	2	2.34	0.011	0.06	0.3	0.10	9.6	<0.1	1.21	9	0.9	3.5	N.A.
949650	Drill Core	0.183	3	21	2.20	19	0.073	2	2.20	0.011	0.06	0.3	0.03	12.0	<0.1	0.95	8	1.4	<0.2	N.A.
264351	Drill Core	0.044	1	296	5.86	48	<0.001	10	0.59	0.003	0.14	0.2	0.20	11.1	<0.1	0.15	1	1.9	<0.2	N.A.
264352	Drill Core	0.050	2	259	0.89	117	<0.001	10	0.51	0.002	0.16	0.7	0.65	15.1	<0.1	<0.05	1	4.0	<0.2	4.096
264353	Drill Core	0.014	<1	62	0.08	21	<0.001	7	0.26	<0.001	0.08	0.5	5.52	4.6	<0.1	1.25	<1	21.1	1.0	3.378
264354	Drill Core	0.009	<1	47	0.07	22	<0.001	4	0.18	0.001	0.04	0.4	0.19	2.3	<0.1	0.33	<1	11.2	<0.2	2.704
264355	Drill Core	0.055	<1	211	0.64	15	0.001	4	0.87	<0.001	0.04	10.0	0.70	7.7	<0.1	2.20	3	14.8	1.5	2.563
264356	Drill Core	0.003	<1	24	0.11	19	<0.001	2	0.06	0.001	0.02	0.4	0.10	0.8	<0.1	2.54	<1	17.5	3.0	N.A.
264357	Drill Core	0.002	<1	31	0.05	6	<0.001	2	0.05	<0.001	0.01	0.2	0.33	0.6	<0.1	2.84	<1	13.5	3.7	1.142
264358	Drill Core	0.003	<1	32	0.21	16	<0.001	2	0.05	<0.001	0.02	0.2	0.05	0.9	<0.1	1.78	<1	8.4	3.0	N.A.
264359	Drill Core	0.009	<1	27	0.45	9	0.002	2	0.14	0.002	0.02	0.6	0.05	1.4	<0.1	0.73	<1	3.6	0.7	N.A.
264360	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

CERTIFICATE OF ANALYSIS VAN10002975.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
264361	Drill Core	0.94	3.2	>10000	21.2	73	29.3	33.6	57.5	125	6.35	35.2	<0.1	775.2	<0.1	6	12.6	2.2	7.0	23	0.30
264362	Drill Core	1.36	3.5	>10000	8.1	27	16.5	29.9	14.8	70	2.42	60.5	<0.1	51.6	<0.1	4	4.3	4.3	0.9	8	0.21
264363	Drill Core	0.93	0.4	5397	2.4	11	5.4	3.2	5.6	111	1.04	128.6	<0.1	17.0	<0.1	9	2.0	24.6	0.3	<2	0.70
264364	Drill Core	0.93	0.6	5852	4.1	22	3.3	9.0	4.5	385	1.35	213.9	<0.1	6.8	<0.1	24	2.4	77.8	<0.1	3	2.76
264365	Drill Core	0.94	0.5	>10000	2.9	18	10.2	6.9	5.9	410	1.96	75.3	0.1	41.8	<0.1	39	6.0	19.2	0.4	4	3.53
264366	Drill Core	0.85	0.9	667.9	1.6	38	1.4	14.1	22.3	565	2.68	7.8	0.1	46.2	0.7	55	1.4	0.5	0.3	36	4.26
264367	Drill Core	0.98	0.5	1339	0.9	53	2.4	17.1	20.0	555	3.13	2.5	0.1	205.1	0.6	46	0.9	0.6	0.2	103	4.15
264368	Drill Core	2.02	0.4	213.7	1.2	72	0.3	17.6	21.6	796	4.45	3.4	0.2	41.9	0.9	58	0.7	1.1	0.2	147	3.54
264369	Drill Core	0.63	1.5	1190	1.3	63	3.5	13.9	37.3	961	5.29	6.2	0.4	68.9	0.6	106	0.6	0.3	37.4	192	6.70
264370	Drill Core	0.95	1.3	889.9	2.2	71	3.1	22.0	110.9	1113	8.61	9.5	0.3	4317	0.6	131	0.4	0.1	111.1	169	7.06
264371	Drill Core	2.22	0.7	171.7	1.5	85	0.6	15.4	32.0	1174	5.36	3.0	0.2	57.0	0.8	100	0.1	0.2	5.2	194	6.09
264372	Drill Core	2.39	0.9	252.5	3.9	46	0.5	10.1	14.3	980	3.65	3.9	0.3	80.5	0.7	129	0.2	0.6	2.5	97	7.08
264373	Drill Core	0.97	0.2	3237	1.2	59	4.3	16.3	25.7	1089	6.03	3.5	0.3	11.5	0.7	151	0.4	0.1	0.2	254	6.80
264374	Drill Core	1.38	0.4	78.1	1.3	70	0.2	15.4	22.3	1229	5.57	4.0	0.4	10.5	0.8	139	<0.1	<0.1	0.3	239	7.64
264375	Drill Core	0.86	0.6	261.1	1.6	46	0.3	18.7	18.7	907	3.60	2.7	0.4	9.5	0.5	171	0.1	0.2	0.3	134	8.33
264376	Drill Core	1.74	0.7	99.6	1.6	72	0.1	18.6	23.2	1119	5.21	3.4	0.4	0.9	0.8	170	<0.1	0.2	0.2	213	7.45
264377	Drill Core	1.54	0.6	489.8	1.4	52	0.9	14.1	22.1	826	4.54	3.6	0.2	19.9	0.7	162	0.2	0.2	5.5	179	5.30
264378	Drill Core	1.50	0.7	334.0	2.1	40	0.5	12.5	27.9	714	4.93	5.0	0.3	33.0	0.8	154	0.1	0.3	70.5	164	5.33
264379	Drill Core	0.99	0.4	467.1	1.7	24	1.1	15.0	83.0	513	7.96	4.7	0.5	78.9	0.7	117	0.2	0.2	84.3	137	3.67
264380	Drill Core	1.12	0.7	285.3	1.5	32	0.5	10.4	25.0	675	3.72	6.8	0.6	28.1	0.8	178	<0.1	0.2	7.5	142	5.47
264381	Drill Core	1.12	1.9	55.1	1.0	52	<0.1	17.9	56.7	722	4.00	3.9	0.3	31.3	0.9	96	<0.1	0.1	2.5	227	5.24
264382	Drill Core	1.09	2.0	399.4	1.2	48	0.2	16.1	43.7	662	3.43	4.0	0.4	57.2	0.8	176	<0.1	0.3	1.3	177	4.75
264383	Drill Core	1.31	0.4	3126	1.3	30	1.4	10.8	44.1	789	4.01	4.0	0.3	48.5	0.7	191	0.5	0.3	1.4	138	7.90
264384	Drill Core	1.15	0.3	140.2	1.0	41	0.3	14.7	27.8	727	4.34	3.4	0.3	19.6	0.8	175	<0.1	0.1	0.3	207	5.21
264385	Drill Core	1.16	0.3	183.7	1.8	39	0.2	12.1	19.3	552	4.15	3.3	0.3	11.7	0.7	159	<0.1	0.2	0.2	149	3.03
264386	Drill Core	0.99	0.3	1003	1.2	74	1.2	14.7	25.7	1151	5.34	3.3	0.2	56.1	0.9	163	0.3	0.1	<0.1	216	6.73
264387	Drill Core	1.94	0.3	308.0	1.1	78	0.2	15.8	25.2	1006	4.64	2.9	0.2	5.1	0.8	148	0.2	0.1	0.1	209	5.45
264388	Drill Core	1.88	0.3	300.6	1.8	83	0.3	14.9	27.5	1190	4.98	4.4	0.4	27.1	0.7	323	0.1	0.2	0.2	200	7.02
264389	Drill Core	1.34	2.2	235.4	0.8	69	0.2	14.9	32.6	888	5.47	3.9	0.3	19.9	0.9	158	<0.1	0.1	2.6	264	5.63
264390	Drill Core	1.07	<0.1	1635	2.3	63	1.5	15.5	23.8	794	5.01	4.9	0.4	13.0	0.9	187	<0.1	0.3	<0.1	181	5.89

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

CERTIFICATE OF ANALYSIS VAN10002975.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7TD
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Cu
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
MDL		0.001	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	0.001
264361	Drill Core	0.017	<1	55	0.11	3	<0.001	4	0.18	<0.001	0.03	7.6	0.59	4.8	<0.1	5.06	<1	21.7	5.8	2.470
264362	Drill Core	0.004	<1	57	0.32	3	<0.001	<1	0.16	<0.001	<0.01	1.1	0.45	1.4	<0.1	1.78	<1	10.7	0.9	2.088
264363	Drill Core	<0.001	<1	19	0.32	1	<0.001	<1	0.02	<0.001	<0.01	1.7	0.65	0.6	<0.1	0.56	<1	3.0	0.4	N.A.
264364	Drill Core	<0.001	<1	17	1.32	23	<0.001	<1	0.01	<0.001	<0.01	8.8	0.74	2.4	<0.1	0.28	<1	1.6	<0.2	N.A.
264365	Drill Core	<0.001	<1	17	1.44	4	<0.001	1	0.03	<0.001	<0.01	38.5	1.01	5.3	<0.1	0.72	<1	6.0	<0.2	1.117
264366	Drill Core	0.080	3	8	0.87	37	<0.001	10	0.38	0.005	0.14	2.0	0.40	10.2	<0.1	0.94	<1	1.9	<0.2	N.A.
264367	Drill Core	0.079	3	26	1.05	24	0.003	3	1.12	0.010	0.08	1.0	0.08	9.8	<0.1	0.63	4	1.4	<0.2	N.A.
264368	Drill Core	0.097	4	21	1.98	37	0.007	4	1.77	0.020	0.12	0.5	0.02	13.0	<0.1	0.54	7	1.0	<0.2	N.A.
264369	Drill Core	0.164	3	21	2.25	21	0.071	5	2.18	0.006	0.07	0.3	2.66	10.9	<0.1	1.36	9	1.2	24.0	N.A.
264370	Drill Core	0.155	4	19	1.92	30	0.038	2	2.08	0.004	0.09	<0.1	0.13	10.5	<0.1	5.75	8	11.1	59.1	N.A.
264371	Drill Core	0.184	4	22	2.28	32	0.029	2	2.39	0.021	0.10	0.1	0.09	13.6	<0.1	1.29	9	1.4	4.2	N.A.
264372	Drill Core	0.145	4	13	1.28	31	0.009	7	1.09	0.011	0.23	0.3	0.04	10.0	<0.1	1.36	3	4.0	1.3	N.A.
264373	Drill Core	0.188	3	22	2.72	155	0.129	2	2.83	0.050	0.48	<0.1	0.02	10.7	<0.1	0.38	11	2.1	<0.2	N.A.
264374	Drill Core	0.194	4	21	2.45	77	0.084	2	2.45	0.031	0.12	<0.1	<0.01	13.7	<0.1	0.22	10	<0.5	0.4	N.A.
264375	Drill Core	0.125	2	44	1.60	23	0.096	3	1.84	0.016	0.06	0.3	0.02	9.4	<0.1	0.25	6	0.5	<0.2	N.A.
264376	Drill Core	0.184	4	25	2.36	31	0.063	3	2.55	0.014	0.09	0.2	<0.01	13.6	<0.1	0.12	9	<0.5	<0.2	N.A.
264377	Drill Core	0.198	3	20	2.00	34	0.135	3	2.08	0.023	0.08	0.4	0.26	9.0	<0.1	0.21	7	<0.5	2.7	N.A.
264378	Drill Core	0.199	3	18	1.67	38	0.166	3	1.85	0.044	0.15	0.4	0.05	8.2	<0.1	0.88	7	1.4	46.5	N.A.
264379	Drill Core	0.167	2	13	1.10	40	0.168	2	1.17	0.050	0.17	12.8	0.81	3.0	<0.1	5.49	5	3.4	55.6	N.A.
264380	Drill Core	0.198	3	16	1.39	24	0.184	3	1.54	0.044	0.09	0.6	0.19	5.5	<0.1	0.76	6	0.5	5.0	N.A.
264381	Drill Core	0.216	3	23	1.95	79	0.192	2	1.75	0.017	0.62	34.1	0.21	11.7	0.2	0.75	9	0.6	2.2	N.A.
264382	Drill Core	0.183	3	21	1.90	39	0.149	2	1.66	0.011	0.10	1.9	0.16	10.2	<0.1	0.59	8	1.0	0.8	N.A.
264383	Drill Core	0.187	3	14	1.31	21	0.160	3	1.35	0.029	0.09	0.5	0.03	5.6	<0.1	0.96	6	1.6	1.7	N.A.
264384	Drill Core	0.202	4	21	1.79	53	0.145	4	1.73	0.042	0.20	0.3	0.01	9.5	<0.1	0.33	8	<0.5	0.5	N.A.
264385	Drill Core	0.207	3	16	1.78	23	0.148	3	1.63	0.039	0.08	0.3	0.01	5.8	<0.1	0.12	7	<0.5	<0.2	N.A.
264386	Drill Core	0.199	5	24	2.28	34	0.039	3	2.40	0.015	0.08	0.2	0.01	15.8	<0.1	0.30	9	1.1	<0.2	N.A.
264387	Drill Core	0.204	4	24	2.34	35	0.075	3	2.39	0.009	0.11	0.2	<0.01	15.6	<0.1	0.19	10	<0.5	<0.2	N.A.
264388	Drill Core	0.192	3	23	2.58	17	0.102	14	2.89	0.005	0.08	0.2	0.02	13.0	<0.1	0.28	10	0.8	0.6	N.A.
264389	Drill Core	0.209	4	23	2.52	245	0.174	3	2.94	0.052	1.64	0.3	0.03	15.0	0.5	0.62	11	<0.5	1.3	N.A.
264390	Drill Core	0.203	6	20	1.84	35	0.066	4	2.04	0.019	0.18	0.3	0.01	13.0	<0.1	0.17	9	1.0	<0.2	N.A.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

CERTIFICATE OF ANALYSIS VAN10002975.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
264391	Drill Core	0.77	0.1	4377	0.8	28	3.6	8.4	7.8	833	2.55	3.8	0.1	6.3	0.6	114	0.3	0.2	<0.1	99	12.75
264392	Drill Core	1.19	2.9	190.2	1.0	81	0.3	13.3	29.0	1048	5.22	2.6	0.3	6.7	0.9	112	0.1	<0.1	1.2	209	4.25
264393	Drill Core	1.24	0.3	190.5	2.5	43	0.2	13.9	21.3	645	3.98	3.5	0.3	20.3	0.6	286	0.1	0.4	4.4	150	3.54
264394	Drill Core	1.46	5.9	5892	4.1	70	12.5	27.6	101.7	500	6.81	3.9	0.7	522.2	0.8	47	0.5	0.7	9.5	138	1.37
264395	Drill Core	1.29	3.1	4327	2.6	81	5.7	25.5	60.8	678	6.07	3.2	0.7	302.2	0.8	79	0.5	0.5	8.0	159	1.97
264396	Drill Core	0.84	0.3	128.8	1.7	27	0.1	17.7	20.4	565	4.90	2.0	1.1	22.4	1.2	131	<0.1	0.1	0.1	303	4.03
264397	Drill Core	0.80	1.8	287.5	2.2	73	0.7	25.7	44.3	1649	4.08	12.5	0.3	47.7	0.7	192	0.4	0.6	1.2	153	11.21
264398	Drill Core	1.52	3.2	339.8	3.4	92	0.9	17.0	40.3	1059	5.86	4.5	0.5	235.4	0.9	164	0.1	0.5	1.9	209	6.18
264399	Drill Core	1.36	0.2	306.7	1.8	81	0.3	14.2	26.9	1143	5.10	5.0	0.5	18.0	0.9	183	<0.1	0.3	0.1	221	6.83
TURLIGHT	Rock	2.02	1.3	>10000	34.6	63	>100	2.9	6.0	69	2.77	<0.5	1.3	634.0	<0.1	1	8.2	0.4	66.6	<2	0.03

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

CERTIFICATE OF ANALYSIS VAN10002975.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7TD
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	MDL	0.001	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	0.001
264391	Drill Core	0.140	2	17	0.65	29	0.012	<1	0.66	0.012	0.07	0.4	0.02	8.6	<0.1	0.38	3	2.5	<0.2	N.A.
264392	Drill Core	0.197	4	25	2.34	23	0.044	1	2.37	0.023	0.08	0.3	0.09	15.8	<0.1	0.49	9	<0.5	0.7	N.A.
264393	Drill Core	0.164	3	19	2.13	49	0.140	3	2.19	0.012	0.08	0.3	0.08	8.3	<0.1	0.30	7	<0.5	2.2	N.A.
264394	Drill Core	0.137	4	27	1.56	44	0.013	1	1.70	0.016	0.12	7.8	0.07	10.6	<0.1	3.35	8	14.7	6.7	N.A.
264395	Drill Core	0.153	4	19	1.69	45	0.012	1	1.97	0.013	0.10	0.5	0.09	11.7	<0.1	1.89	8	8.6	4.3	N.A.
264396	Drill Core	0.230	6	24	2.61	393	0.225	4	3.00	0.076	2.12	0.1	<0.01	17.3	0.7	<0.05	12	<0.5	<0.2	N.A.
264397	Drill Core	0.152	6	18	1.55	142	0.007	7	1.76	0.004	0.12	0.6	0.09	12.4	<0.1	0.91	7	3.2	1.0	N.A.
264398	Drill Core	0.187	4	23	2.24	57	0.033	3	2.68	0.007	0.08	0.6	0.10	14.1	<0.1	1.68	10	3.0	2.2	N.A.
264399	Drill Core	0.191	4	23	2.45	23	0.083	2	2.80	0.014	0.09	0.3	0.02	13.9	<0.1	0.20	11	<0.5	<0.2	N.A.
TURLIGHT	Rock	<0.001	<1	26	0.01	3	<0.001	<1	0.02	0.001	<0.01	<0.1	<0.01	<0.1	<0.1	3.69	<1	5.2	4.6	15.43

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

QUALITY CONTROL REPORT VAN10002975.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	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	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
949629	Drill Core	1.99	0.2	90.9	1.9	25	<0.1	20.6	19.8	507	3.79	4.4	0.5	5.5	0.5	99	<0.1	0.2	0.1	116	4.48
REP 949629	QC		0.2	89.3	1.8	24	<0.1	21.0	19.2	495	3.76	4.5	0.5	5.3	0.6	101	0.1	0.2	<0.1	115	4.43
264376	Drill Core	1.74	0.7	99.6	1.6	72	0.1	18.6	23.2	1119	5.21	3.4	0.4	0.9	0.8	170	<0.1	0.2	0.2	213	7.45
REP 264376	QC		0.7	100.7	1.7	73	0.2	18.6	24.8	1129	5.24	3.2	0.4	18.1	0.8	166	<0.1	0.2	0.3	216	7.66
REP 264378	QC		0.7	346.4	2.2	43	0.5	12.5	28.8	755	5.10	4.2	0.3	37.0	0.8	155	0.1	0.3	70.1	168	5.50
264386	Drill Core	0.99	0.3	1003	1.2	74	1.2	14.7	25.7	1151	5.34	3.3	0.2	56.1	0.9	163	0.3	0.1	<0.1	216	6.73
REP 264386	QC		0.6	1025	1.3	78	1.4	14.9	24.4	1175	5.40	3.3	0.3	61.1	0.9	170	0.2	0.1	<0.1	218	6.85
Core Reject Duplicates																					
949608	Drill Core	0.99	0.6	109.2	3.5	72	0.1	11.9	20.5	1381	4.51	6.8	0.4	3.1	0.9	149	0.1	1.4	<0.1	167	7.71
DUP 949608	QC		0.4	103.2	3.3	70	0.1	12.9	20.6	1465	4.63	6.7	0.5	2.3	0.9	161	0.2	1.5	<0.1	171	8.19
949643	Drill Core	0.85	0.5	204.6	2.1	47	0.7	22.2	37.6	663	4.98	12.4	0.3	24.6	0.8	81	0.2	1.9	2.7	135	3.48
DUP 949643	QC		0.4	166.6	2.1	52	0.6	21.8	38.4	726	5.14	13.2	0.3	24.8	0.8	87	<0.1	1.2	2.0	147	3.94
264378	Drill Core	1.50	0.7	334.0	2.1	40	0.5	12.5	27.9	714	4.93	5.0	0.3	33.0	0.8	154	0.1	0.3	70.5	164	5.33
DUP 264378	QC		0.7	332.9	2.2	40	0.5	12.1	27.4	715	4.91	4.7	0.3	36.1	0.8	159	0.1	0.3	73.9	165	5.43
Reference Materials																					
STD DS7	Standard		21.0	114.2	68.8	400	1.0	56.7	9.4	614	2.38	50.7	4.9	83.4	4.3	77	6.3	6.1	4.6	84	0.97
STD DS7	Standard		21.2	108.2	70.0	409	1.0	57.2	9.3	640	2.43	51.1	4.8	77.6	4.3	76	6.2	6.3	4.5	85	0.99
STD DS7	Standard		20.1	107.9	68.9	378	1.0	53.8	9.2	610	2.36	49.2	4.8	65.2	4.1	69	5.8	5.4	4.6	81	0.96
STD DS7	Standard		19.9	113.1	70.8	400	1.0	54.6	9.6	628	2.43	51.5	5.0	71.4	4.3	70	6.1	5.6	4.8	84	0.98
STD DS7	Standard		20.4	110.5	77.2	398	0.9	54.4	9.9	657	2.48	54.0	5.4	60.8	4.7	75	6.9	6.2	5.3	84	0.98
STD DS7	Standard		21.0	110.6	71.4	419	1.0	54.3	9.3	635	2.42	55.1	4.9	65.2	4.6	74	6.6	5.7	4.9	85	1.00
STD DS7	Standard		19.9	109.7	74.7	405	0.9	54.9	9.1	634	2.45	52.9	5.4	68.9	5.0	86	7.0	6.2	5.0	82	0.99
STD DS7	Standard		21.0	116.1	72.8	440	1.0	57.0	9.9	644	2.50	54.1	5.5	70.7	4.7	89	6.5	6.2	4.8	84	1.03
STD DS7	Standard		18.9	108.3	69.4	399	1.0	58.6	9.2	608	2.40	52.0	4.9	64.7	4.3	66	6.6	5.6	4.9	80	0.93
STD DS7	Standard		19.3	110.0	66.5	388	1.0	51.7	8.7	611	2.38	51.8	4.8	72.2	4.3	75	6.5	5.3	4.7	80	0.98
STD DS7	Standard		17.6	98.7	62.7	357	1.0	48.3	8.4	563	2.16	48.1	4.3	68.1	3.9	61	6.0	5.4	4.6	74	0.82
STD DS7	Standard		18.9	103.9	61.1	370	1.0	52.5	8.8	596	2.30	50.1	4.3	57.6	3.8	66	6.4	5.5	4.4	79	0.90
STD DS7	Standard		21.6	105.3	72.5	395	1.1	53.0	10.1	610	2.43	54.5	5.2	72.3	5.1	76	6.7	6.3	5.4	85	0.98

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

QUALITY CONTROL REPORT VAN10002975.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7TD
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	MDL	0.001	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	0.001
Pulp Duplicates																				
949629	Drill Core	0.162	3	86	1.55	29	0.205	2	1.39	0.040	0.08	0.3	<0.01	3.7	<0.1	0.13	5	<0.5	<0.2	N.A.
REP 949629	QC	0.153	3	84	1.52	31	0.215	2	1.38	0.039	0.08	0.4	<0.01	3.8	<0.1	0.13	5	<0.5	<0.2	
264376	Drill Core	0.184	4	25	2.36	31	0.063	3	2.55	0.014	0.09	0.2	<0.01	13.6	<0.1	0.12	9	<0.5	<0.2	N.A.
REP 264376	QC	0.189	4	26	2.40	32	0.065	2	2.56	0.014	0.09	0.2	<0.01	13.4	<0.1	0.13	10	<0.5	0.5	
REP 264378	QC	0.205	3	19	1.73	35	0.160	5	1.91	0.043	0.15	0.4	0.06	8.0	<0.1	0.92	7	1.3	47.6	
264386	Drill Core	0.199	5	24	2.28	34	0.039	3	2.40	0.015	0.08	0.2	0.01	15.8	<0.1	0.30	9	1.1	<0.2	N.A.
REP 264386	QC	0.199	4	21	2.30	34	0.042	4	2.47	0.016	0.08	0.2	0.01	16.1	<0.1	0.31	10	0.8	<0.2	
Core Reject Duplicates																				
949608	Drill Core	0.152	5	20	2.37	48	0.012	5	1.53	0.018	0.13	2.1	0.04	13.0	<0.1	0.14	5	0.8	<0.2	N.A.
DUP 949608	QC	0.144	6	20	2.53	52	0.012	4	1.57	0.018	0.14	2.6	0.03	13.5	<0.1	0.13	5	0.7	<0.2	N.A.
949643	Drill Core	0.110	3	25	2.02	20	0.044	3	2.08	0.026	0.09	<0.1	0.22	9.6	<0.1	1.21	7	0.9	1.9	N.A.
DUP 949643	QC	0.112	3	27	2.17	20	0.043	3	2.29	0.025	0.09	<0.1	0.15	10.3	<0.1	1.02	7	0.5	1.6	N.A.
264378	Drill Core	0.199	3	18	1.67	38	0.166	3	1.85	0.044	0.15	0.4	0.05	8.2	<0.1	0.88	7	1.4	46.5	N.A.
DUP 264378	QC	0.192	3	19	1.66	36	0.173	5	1.87	0.044	0.16	0.5	0.06	8.2	<0.1	0.88	7	1.3	47.4	N.A.
Reference Materials																				
STD DS7	Standard	0.078	12	187	1.06	405	0.121	39	1.03	0.095	0.48	4.1	0.20	2.3	4.2	0.20	5	3.8	0.5	
STD DS7	Standard	0.080	12	190	1.07	411	0.119	40	1.04	0.095	0.48	3.8	0.22	2.1	4.2	0.20	5	3.2	1.1	
STD DS7	Standard	0.074	12	185	1.03	384	0.119	38	1.02	0.092	0.46	3.8	0.21	2.5	3.9	0.20	5	3.2	<0.2	
STD DS7	Standard	0.084	12	191	1.07	388	0.122	42	1.05	0.094	0.49	3.8	0.23	2.4	4.2	0.20	4	3.1	1.7	
STD DS7	Standard	0.075	13	190	1.07	391	0.120	37	1.07	0.097	0.44	3.6	0.23	2.4	4.2	0.20	5	3.1	1.0	
STD DS7	Standard	0.079	13	187	1.07	391	0.117	36	1.07	0.099	0.47	3.6	0.23	2.4	3.9	0.20	5	3.8	1.4	
STD DS7	Standard	0.080	14	191	1.05	416	0.132	39	1.07	0.098	0.50	3.6	0.22	2.7	4.3	0.19	5	4.1	1.5	
STD DS7	Standard	0.088	15	195	1.09	439	0.130	40	1.11	0.100	0.49	3.9	0.22	2.5	4.3	0.20	5	4.2	1.5	
STD DS7	Standard	0.075	12	187	1.04	406	0.105	39	1.01	0.087	0.48	3.7	0.22	2.2	4.0	0.20	5	2.5	1.1	
STD DS7	Standard	0.076	12	184	1.03	415	0.113	41	1.05	0.094	0.48	3.7	0.23	2.2	4.2	0.19	5	2.3	1.4	
STD DS7	Standard	0.075	11	170	0.94	352	0.096	35	0.88	0.077	0.44	3.4	0.22	1.9	3.8	0.18	4	3.4	1.0	
STD DS7	Standard	0.082	12	182	1.01	380	0.104	36	0.96	0.086	0.48	3.2	0.20	2.2	3.8	0.19	4	3.3	1.2	
STD DS7	Standard	0.082	13	185	1.07	395	0.122	41	1.03	0.095	0.49	3.5	0.24	2.6	4.1	0.19	5	3.3	1.2	

AcmeLabs

Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Sookochoff Consultants Inc.**
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

Project: WEN Property
Report Date: July 26, 2010

QUALITY CONTROL REPORT VAN10002975.2

		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD DS7	Standard		21.0	109.2	69.7	420	1.0	57.6	9.9	605	2.42	55.5	5.2	115.9	5.1	78	6.9	6.3	5.3	84	0.99
STD OREAS131A	Standard																				
STD R4T	Standard																				
STD R4T Expected																					
STD OREAS131A Expected																					
STD DS7 Expected			20.5	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	4.6	4.5	84	0.93
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	1.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank																				
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	0.1	2.9	3.4	44	<0.1	1.0	3.7	572	2.02	<0.5	1.7	<0.5	5.8	76	0.2	<0.1	<0.1	39	0.53
G1	Prep Blank	<0.01	0.1	2.9	3.3	47	<0.1	1.3	3.6	588	2.05	<0.5	1.7	<0.5	5.9	74	<0.1	<0.1	<0.1	39	0.54

Client: Sookochoff Consultants Inc.
120 125A - 1030 Denman Street
Vancouver BC V6G 2M6 Canada

AcmeLabs Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Project: WEN Property
Report Date: July 26, 2010

QUALITY CONTROL REPORT VAN10002975.2

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7TD
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Cu
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
		0.001	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	0.001
STD DS7	Standard	0.080	14	188	1.06	407	0.123	39	1.04	0.095	0.44	3.9	0.22	2.5	4.3	0.19	5	3.4	1.2	
STD OREAS131A	Standard																			0.033
STD R4T	Standard																			0.515
STD R4T Expected																				0.502
STD OREAS131A Expected																				0.0322
STD DS7 Expected		0.08	12	179	1.05	410	0.124	39	0.959	0.089	0.44	3.4	0.2	2.5	4.2	0.19	5	3.5	1.08	
BLK	Blank	<0.001	<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	<0.001	<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	<0.001	<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	<0.001	<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	<0.001	<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	<0.001	<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																			<0.001
BLK	Blank	<0.001	<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																				
G1	Prep Blank	0.074	17	12	0.46	122	0.129	<1	0.90	0.113	0.47	<0.1	<0.01	2.1	0.3	<0.05	4	<0.5	<0.2	N.A.
G1	Prep Blank	0.076	18	12	0.47	119	0.134	<1	0.92	0.116	0.50	<0.1	<0.01	2.0	0.3	<0.05	5	<0.5	<0.2	N.A.

Appendix II

DIAMOND DRILL LOGS

(DH W10-01 to DH W10-06)

Hole ID:	10-01			Victory Resource Corporation	Log Date	June 18, 2010
				Wen Property	Loggers	Terry Garrow
Northing	5535113	Azimuth	35°			Tessa Scott
Easting	683118	Dip	-55°		Core	BQW
Elevation	1263 m				Length	66.8 m
UTM	NAD 83					

From (m)	To (m)	% Recovery	Description
0.0	4.6		**Casing**
4.6	5.8	25%	**Sheared Andesitic Tuff** Dark green to grey matrix with fine grained white, grey, and black fragments. There are several quartz carbonate stringers throughout core. Core is badly broken.
5.8	8.2	81%	**Andesitic Tuff** The matrix is dark green to grey with white, black, and abundant grey-green fine grained fragments. Some of the black fragments approach 3.2 mm. There are several crosscutting quartz carbonate stringers, at 72° and 55° to core. From 7.9-8.2 m the core is sheared and badly broken, weak epidotic alteration.
8.2	8.5	100%	**Altered Andesitic Tuff** The matrix is dark green to grey with white, black, and abundant grey-green fine grained fragments. Some of the black fragments approach 3.2mm. There is very strong limonitic staining throughout, thin limonitic fractures at 55° and 60° to core
8.5	15.5	52%	**Andesitic Tuff** The matrix is dark green grey with fine grained white, grey, green, to black sub-rounded fragments around 3.2mm. The black fragments look a little more rounded than the rest. There are very fine quartz carbonate veinlets and stringers at various angles. There is a nearly solid 10.2 cm piece of epidote at 10.8 m. From 10.4-12.5 m the core is sheared and badly broken, 1.2 m core lost. From13.4-15.5 m the core appears sheared and badly broken. There is a dark brown alteration. 0.9 m lost.
15.5	17.2	100%	**Andesitic Tuff/Siltstone** This a mixed zone of vague banding between the andesitic tuff which has a green grey matrix and fine grained white, grey, green, and black fragments and an aphanitic dark grey nearly black siltstone. There are vague contacts between the two with vague banding and possible intermixing. Very little alteration and few quartz carbonate veins about 0.06 mm at various angles.
17.2	25.3	100%	**Siltstone** Aphanitic dark grey to black mottled sediment. There is some vague discontinuous banding between a gray and darker gray and dark green sediment. The banding trends at 50°. There are very thin crosscutting quartz carbonate stringers at multiple angles. The bottom contact is indistinct.

From *(m)*	To *(m)*	% Recovery	Description
25.3	**30.0**	**71%**	**Andesitic Tuff** Dark green grey matrix with white, grey, green, and black very fine grained fragments. There are a few larger fragments mostly grey and green about 2.5 cm-5.1 cm. There are very few quartz carbonate veins at various angles and <3.2 mm.
30.0	**36.6**	**70%**	**Siltstone/Andesitic Tuff** This is a zone of the alternating lithologies; Siltstone and Tuff Siltstone: aphanitic to very fine grained dark grey to black sediment with vague discontinuous banding. Andesitic Tuff: grey green matrix with fine white, grey, green, and black fragments, with some zones of fragments grading to about 3.2 mm. Overall more lighter greyish than before. The lighter color to the tuff is due to weak epidotic alteration. There are some thin white quartz carbonate veinlets around 15° and 45° and 6.4 mm quartz carbonate at 45°. The bottom contact with the next lithology is sharp at 67°. 5.1 cm clay gouge at 31.2 m, about 1.5 m core loss in area. 34.7-35.1 m sheared zone with badly broken core. And about 15.2 cm of core loss
36.6	**52.7**	**94%**	**Andesitic Tuff/Flow?** Andesitic Tuff or Flow with grey green matrix and fine grained white, grey, green, and black fragments. The fragment size changes throughout the unit to more coarse fragments. Some large fragments are up to 10.2 cm. The tuff contains minor intervals of the grey/black aphanitic siltstone. The interval is 75% tuff and 25% Siltstone. There is quartz carbonate veining throughout the interval generally about 3.2 mm thick and at 65°. Fractures begin to show alteration and have talc feel around 42.7 m. 3.2 mm quartz carbonate , parallel to core axis with visible PY <1% at 42.1 m. Clay Gouge at 44.2 m with epidote and calcite alteration. Euhedral carbonate crystals at 46.3 m. Very fine quartz carbonate vein along core axis with several specks of CPY at 48.2 m. Vein is within Siltstone.
52.7	**54.9**	**57%**	**Andesitic Tuff? Flow?** Lighter green/grey andesitic flow or tuff. The matrix is light grey/green with very fine grained white, grey, green, and black fragments. The rock has been bleached and epidotized. There are cross cutting quartz carbonate veins from 0.06mm to 6.4 mm thick at 15° and 45°. 54.6-54.9 m strongly sheared, badly broken core with 0.9 m core loss.

From (m)	To (m)	% Recovery	Description
54.9	59.1	100%	**Highly Altered** Quartz flooded zone. The area is sheared and very badly broken. The area is 90% quartz with carbonate alteration and very fine grained specks of PY, <1%. There is also a beige alteration throughout (kspar?) and some chloritic alteration. From 54.9-55.2 m clay gouge
59.1	66.8	92%	**Andesitic Flow** Dark grey green matrix with fine to coarse grained green, black, pink, light green, grey, and white crytals. Increase in black fragments that are larger and more angular than previously, about 6.4 mm. Zones of in place brecciation with quartz flooding. Pervasive epidote and strong hematitic alteration. There is quartz carbonate veining 0.06 mm-6.4 mm at 45°. The veins generally have chlorite, epidote, and hematitic alteration associated with them. There is 1-2% disseminated PY and the core is very broken in places. 60.4-66.8 m there is strong pink alteration (K-spar alt?, possible Hematitic staining) 59.1-61.0 m Broken Core 62.2-62.5 m Broken Core with 15.2 cm core loss 62.8-63.2 m Broken Core with 15.2 cm core loss 63.6-63.7 m Broken Core, 2.5 cm gouge 64-66.8 m Broken Core, with 0.3 m core loss
66.8			**E.O.H.**

Sample No.	From (m)	To (m)	Interval (m)	ppb Au	ppm Cu	ppm As
949601	59.13	59.74	0.61	32.8	50.0	11.6
949602	59.74	60.35	0.61	14.5	204.7	15.1
949603	60.35	60.96	0.61	26.2	222.3	13.1
949604	60.96	61.57	0.61	14.0	145.0	4.4
949605	61.57	62.18	0.61	<0.5	29.6	1.7
949606	62.18	62.79	0.61	6.1	394.2	3.4
949607	62.79	63.40	0.61	<0.5	97.7	4.1
949608	63.40	64.01	0.61	3.4	109.2	6.8
949609	64.01	64.62	0.61	45.4	142.0	5.9
949610	64.62	68.06	3.44	2.6	105.0	2.9

Hole ID: 10-02				Victory Resource Corporation Wen Property		
					Log Date	June 19, 2010
Northing	5535113	Azimuth	35°		Loggers	Terry Garrow
Easting	683118	Dip	-70°			Tessa Scott
Elevation	1263 m				Core	BQW
UTM	NAD 83				Length	134.1 m

From (m)	To (m)	% Recovery	Description
0.0	11.0		**Casing - noted at 4.6 m, appears incorrect.**
11.0	16.0	97%	**Andesitic Flow** Grey-green, matrix with fine grained white, grey/green, and black crystals. There are some grey green fragments 6.4 mm to 7.6 cm. very minor veins. They are 0.06 mm quartz carbonate veins generally about 17° to core 13.7-14.6 m Increased limitic staining in veins and fractures.
16.0	22.3	100%	**Siltstone** Grey to black aphanitic to very fine grained. There is minor vague discontinuous banding of the Andesitic flow within the unit. There is liminitic staining along many of the veins and fractures. There is quartz carbonate veining 0.06 mm - 3.2 mm at 45° and 30° to core Distinct upper contact at 24°. There is more mixing between the grey and more black siltstone towards the end of the unit. 18-18.7 m Zone of strong mixing of Andesitic flow with the Siltstone. Mostly Andesitic flow. 19.8-20.1 m Core is Broken parallel to the core 20.7-21.3 m Core is Broken parallel to the core 21.3-22.9 m 1-2% PY along fractures and veins
22.3	35.1	99%	**Siltstone/Andesitic Flow** Alternating bands of siltstone and Andesitic flow. The Siltstone is aphanitic to very fine grained and grey to black. The Andesitic flow has a grey green matrix with white, grey, green, and black fine to course grained crystals. The intervals are only about 0.9 m each and overall consist of 70% siltstone and 30% andesitic flow. There are 0.06 mm to 6.4 mm quartz carbonate veins which are 7°, 45°, and 70°. At 23.8 m there is <1% PY in veining. 32.6-34.1 m <1% disseminated PY
35.1	38.1	90%	**Andesitic Flow** Grey-green, matrix with fine grained white, grey/green, and black crystals. There are some grey green fragments 6.4 mm to 5.1 cm. There are few veins, about 0.06 mm - 6.4 mm quartz carbonate veins generally about 45° to core There are 3.2 mm - 6.4 mm angular black fragments in the first 0.6 m of this interval. 35.1-36.6 m Badly broken core.
38.1	42.5	100%	**Siltstone/Andesitic Flow** Alternating bands of siltstone and Andesitic flow. The Siltstone is aphanitic to very fine grained and grey to black. The Andesitic flow has a grey green matrix with white, grey, green, and black fine to course grained crystals. There are 0.06 mm to 6.4 mm quartz carbonate veins which are 0°, 45°, and 90°. 36-36.6 m Badly broken core. 36.9 m Badly broken core.

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td>42.5</td><td>43.9</td><td>67%</td><td>Siltstone
Dark grey to black aphanitic to very fine grained.
There are few veins in the interval. There is quartz carbonate veining 0.06 mm - 3.2 mm at 45° and 10° to core
43-43.9 m Badly broken core.</td></tr>
<tr><td>43.9</td><td>53.8</td><td>91%</td><td>Andesitic Tuff? Flow?
Bleached olive (epidotized) grey-green, matrix with fine grained white, grey/green, and black crystals.
Vague banding of the black minerals.
There is some veining, about 0.06 mm - 6.4 mm quartz carbonate veins at 7°, 85°, and 45° to core
52.1-53.6 m Sheared zone with 10.2 cm gouge at 52.3 m and 5.1 cm at 53.3 m. Badly broken with healed zone. 0.9 m core loss</td></tr>
<tr><td>53.8</td><td>58.5</td><td>94%</td><td>Andesitic Flow
Dark grey-green, matrix with fine grained white, grey/green, and black crystals.
There are some rouded to sub-rounded grey green fragments 0.06 mm to 5.1 cm.
There are few veins, about 0.06 mm - 6.4 mm quartz carbonate veins generally 45° and 70° to core
53.6-54.6 m Badly broken core. Black and brecciated for the first 7.6 cm</td></tr>
<tr><td>58.5</td><td>82.9</td><td>99%</td><td>Andesitic Flow
Grey-green matrix with fine to course grained white, grey/green, and black crystals. There are more white crystals (feldspars?) and the core is approaching porphyritic. There are rouded to sub-rounded grey green fragments.
Core is mostly magnetic where it is not strongly altered.
There is about 1-3% disseminated PY throughout the core as well as associated with veins.
The veins are about 0.06 mm - 12.7 mm quartz carbonate veins generally 45° and 60° to core as well as some at 33°, 20° and 80°.
Most of the fractures show limonitic and/or hematitic staining.
There is pervasive epidote alteration throughout the core (59.9-60.0 m) as well in many of the veins.
65.2-65.4 m quartz carbonate vein 0° with pinkish mineral near edges
75-75.6m Core is badly broken with 15.2 cm of gouge at 75 m and 7.6 cm at 75.5 m. Core loss of 15.2 cm
78.8-79.1 m Badly broken core with hematitic and epidote alteration
80-80.2 m Badly broken core

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>949625</td><td>64.0</td><td>64.6</td><td>0.6</td><td>13.5</td><td>105.2</td><td>2.4</td></tr>
<tr><td>949626</td><td>64.6</td><td>65.2</td><td>0.6</td><td>12.1</td><td>281.5</td><td>3.8</td></tr>
<tr><td>949627</td><td>65.2</td><td>65.8</td><td>0.6</td><td>18.0</td><td>343.3</td><td>1.7</td></tr>
<tr><td>949628</td><td>65.8</td><td>66.4</td><td>0.6</td><td>15.1</td><td>224.2</td><td>3.1</td></tr>
<tr><td>949629</td><td>68.9</td><td>69.8</td><td>0.9</td><td>5.5</td><td>90.9</td><td>4.4</td></tr>
<tr><td>949630</td><td>71.5</td><td>72.1</td><td>0.6</td><td>6.4</td><td>512.5</td><td>3.3</td></tr>
<tr><td>949631</td><td>74.1</td><td>75.0</td><td>0.9</td><td>16.1</td><td>392.3</td><td>6.5</td></tr>
<tr><td>949632</td><td>75.6</td><td>76.2</td><td>0.6</td><td>11.1</td><td>51.0</td><td>2.2</td></tr>
<tr><td>949633</td><td>81.5</td><td>82.1</td><td>0.6</td><td>2.6</td><td>73.6</td><td>1.9</td></tr>
<tr><td>949634</td><td>82.1</td><td>82.9</td><td>0.8</td><td>11.7</td><td>143.9</td><td>2.9</td></tr>
</table>
</td></tr>
</table>

From (m)	To (m)	% Recovery	Description
82.9	**106.1**	**99%**	**Altered/brecciated Andestic Flow** This interval is a highly altered and brecciated zone with quartz flooding. The brecciated fragments have a grey green matrix with fine to course white, green, grey, and black crystals. There is a lot of in place brecciation with quartz flooding. The alteration has colored the core orange, pink, and green. 2-3% and some 5% PY associated with quartz flooding. Magnetic when not strongly altered. There are veins outside of the quartz flooding areas. 0.06 mm to 12.7 mm quartz carbonate veins at 25°, 65°, and 72° to core 84.4-84.9 m Broken core with gouge and epidote and hematitic alteration. 87.8-87.9 m Sheared zone, broken and brecciated, beige/tan with quartz carbonate infill, laminated veins? 87.9-88.1 m Gouge with hematitic alteration 88.8-89 m Gouge, 50% core loss, 5% PY 91.7-92.4 m Large zone of quartz flooding 97.5-99.4 m Strongly brecciated zone with lots of pink alteration and quartz carbonate throughout 100-100.3 m Badly broken core 101.8-106.1 m Strong quartz flooding with brecciation. Breccia is sub rounded 12.7 mm to 2.5 cm. Some limonitic staining and pinkish alt (hematite? feldspar?) 10% PY
106.1	134.1	90%	Andesitic Flow Grey-green, matrix with fine to coarse grained white, grey/green, and black crystals. The veins are 0.06 mm - 12.7 mm quartz carbonate veins generally about 60° and 45° and 90° to core Most of this interval is magnetic. There is some pink alteration and brecciation as well as pervasive epidote alteration. Many of the veins are partially or completely pink. 74.4-75 m Gouge, shear zone, 0.5 m core loss 84.7 m Gouge, 7.6 cm, 0.6 m core loss 85.3-88.1 m Broken core, 1.1 m core loss in area. 94.5-96.6 m Broken core, .5 m core loss in area. 117.3-87.2 m Hematitic alteration 120.9-121.9 m quartz carbonate flooding in gouge/shear with some euhedral carbonate crystals and hematite alteration 122.5-122.8 m Hematitic alteration 124.4-125 m Hematitic alteration 132.6-133 m badly broken core with hematitic alt 133.2-134.1 m Increase in crystal/fragment size, transitioning to agglomerate? 118.3-121.9 m about 1% disseminated PY. Gouge at last few inches of hole. 15.2 cm core loss
134.1			**E.O.H.**

Sample No.	From (m)	To (m)	Interval (m)	ppb Au	ppm Cu	ppm As
949635	*83.4*	*84.1*	*0.8*	19.3	423.9	4.0
949636	*80.9*	*81.5*	*0.6*	2.8	192.8	2.9
949638	*105.9*	*106.5*	*0.7*	87.3	55.2	4.5

Sample No.	From (m)	To (m)	Interval (m)	ppb Au	ppm Cu	ppm As
949637	*106.5*	*107.0*	*0.5*	104.6	55.2	3.0
949639	*107.0*	*107.6*	*0.6*	196.7	21.5	2.5
949640	*107.6*	*108.2*	*0.6*	129.4	9.8	1.7

From *(m)*	To *(m)*	% Recovery	Description

Hole ID:	10-03		Victory Resource Corporation		Log Date	June 21, 2010
			Wen Property		Loggers	Terry Garrow
Northing	5535113	Azimuth	062°			Tessa Scott
Easting	683118	Dip	-55°		Core	BQW
Elevation	1263 m				Length	133.0 m
UTM	NAD 83					

From *(m)*	To *(m)*	% Recovery	Description
0.0	10.7		**Casing - 2 casing blocks, one at 8.2m and one at 10.7m.**
10.7	14.3	88%	**Andesitic Tuff** Matrix is green grey with fine grained fragments, mostly grey and green with some white and black. There are some 2.5 cm-5.1 cm green fragments. Very few veins, 4 or so, 0.06 mm quartz carbonate about 60°. Lower contact is broken and unclear. Very broken core. 15.2 cm clay gouge at 11.4 m. Lost 15.2 cm core. 7.6 cm gouge at 13.7 m, 10.2 cm gouge at 14 m. Lost 0.3 m core
14.3	21.9	92%	**Andesitic Flow** Grey-green, matrix with fine grained grey, green, and black and white crystals. There are some large green fragments 2.5 cm to 7.6 cm. There are few veins, about 0.06 mm quartz carbonate veins generally about 45° and 70°. Strong limonitic staining from 14.3-17.7 m and staining on most of the fractures. Lower contact is broken and indistinct. 16.8-17.4 m badly broken core. About 7.6 cm gouge 19.2-19.7 m larger white crystals (phenocrysts?) Porphyritic texture? 2.5 cm gouge at 19.7 m. 19.8-20.1 m Small interval of tuff mixed with siltstone 20.1-21.9 m larger black crystals, more of them as well.
21.9	31.1	50%	**Siltstone** Grey to black aphanitic to very fine grained. There is some minor lighter vague discontinuous banding. There is very little liminitic staining along many of the veins and fractures. There is quartz carbonate veining 0.06 mm - 3.2 mm at 45° and 27°. Lower contact is badly broken and indistinct. 21.9-24.4 m Badly broken core. Core loss of 1.5 m. 27.4-30.5 m 3m core loss
31.1	34.1	100%	**Tuffaceous Siltstone with minor Andesitic Flow** This interval is a mix with mostly Tuff and indistinct and mixed contacts with the siltstone and flow. The tuff has a grey-green, matrix with fine grained white, grey/green, and black crystals with some grey green fragments 6.4 mm to 5.1 cm. The Siltstone is Grey to black aphanitic to very fine grained. The Flow has a dark grey-green, matrix with fine-coarse grained white, grey/green, and black crystals with many larger rounded fragments and some black acicular crystals. The veins are about 0.06 mm - 6.4 mm quartz carbonate veins generally about 55° and 37°. The lower contact is indistinct and gradual. At 32 m, 2.5 cm quartz carbonate vein, chloritized at 20° At 34.1 m, 6.4 mm quartz carbonate vein at 20°, sheared.

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td></td><td></td><td></td><td></td></tr>
<tr><td>34.1</td><td>46.5</td><td>85%</td><td>Andesitic Tuff
The matrix is dark green grey grading to a lighter green grey. Fine to course grained fragments, mostly grey and green with some white and black.
Matrix becomes olive green from 45-46.5 m (epidote alteration).
quartz carbonate veins are 0.06 mm to 3.2 mm at about 30°45°, 67°.
Lower contact is sheared and healed and indistinct.
36.6-36.9 m 15.1 cm gouge, limonitic staining with some hematitic alteration. Loss of 15.2 cm
39-42.4 m Very badly broken core. Loss of 1.2 m
45-45.3 m Sheared. Mostly healed. Has limonitic staining at epidote alteration. There are some euhedreal quartz carbonate crystals.

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>949641</td><td>46.48</td><td>47.24</td><td>0.76</td><td>9.7</td><td>54.8</td><td>3.9</td></tr>
</table></td></tr>
<tr><td>46.5</td><td>52.3</td><td>100%</td><td>Andesitic Flow
Dark grey-green, matrix with fine-coarse grained white, grey/green, and black crystals. There are some rouded to sub-rounded grey green fragments 0.06 mm to 5.1 cm. There are splinterly, acicular, soft black (chlorite? actinolite?) crystals and some areas with hard white rounded to tabular (felspar phenocrysts?) crystals.
There is about 1% PY throughout. There are patches of pervasive epidote alteration which is sometime associated with veins.
Small amounts of hematitic alteration along fractures, as well as limonitic stains.
quartz carbonate veins are about 0.06mm - 6.4 mm generally 18°, 30° and parallel to the core.
The upper contact is broken and indistinct.
46.5-46.6 m badly broken core, sheared, gouge
5.1 cm gouge/fracture at 46.9 m with about 3% PY.
51.1-52.3 m Broken core
5.1 cm gouge at 51.5 m</td></tr>
<tr><td></td><td></td><td></td><td>
<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>949642</td><td>47.24</td><td>47.85</td><td>0.61</td><td>7.1</td><td>69.1</td><td>4.2</td></tr>
</table></td></tr>
<tr><td>52.3</td><td>128.0</td><td>94%</td><td>Highly Altered Andesitic Flow
This interval is a highly altered and brecciated zone with quartz flooding. The brecciated fragments have a grey green matrix with fine to coarse white, green, grey, and black crystals. Some black crystals are are rounded and some acicular.
There is a lot of in place brecciation with quartz flooding. The alteration has colored the core pink, beige, and olive green.
There is hematitic alteration, bleaching, and pervasive epidote alteration have occured. 1-2% PY throughout the core and some 5% PY associated with quartz flooding. Magnetic when not strongly altered.
There are some veins outside of the quartz flooding areas. 0.06 mm to 12.7 mm quartz carbonate veins at 40° and 60°.
52.1-53 m Badly broken core with about 5% PY. At 52.7 m there is a euhedral silver colored tetrahedral crystal (tetrahedrite?)
52.7-53 m Pervasive epidote alteration with quartz flooding and 15.2 cm gouge.
53-53.9 m Pervasive epidote alteration with hematitic alteration, quartz flooding, and clear brecciation of the flow.
54.6-54.9 m Badly broken core
55.6-56.4 m Badly broken core, zone of quartz flooding, at 55.9 m there is 5.1 cm gouge. 0.3 m core loss.
57.3-57.6 m Broken core, 5.1 cm gouge at 57.5 m
57.8-58.2 m Badly broken core
59-59.1 m Badly broken core
63.2-63.6 m quartz flooding with pink alteration</td></tr>
</table>

From (m)	To (m)	% Recovery	Description
			64.3-64.9 m quartz flooding with strong brecciation 66.4-66.8 m strong hematitic stain along fractures 63.6-64 m very broken core 64.9-66.1 m broken core 67.1-68.9 m broken core 72.8-73.5 m broken core with 2.5 cm gouge at end 72.5-72.8 m highly altered, pervasive epidote and beige/pink 12.7 mm quartz carbonate vein with euhedral crystals at 40°, with several quartz carbonate stringers 81.7-82.3 m quartz flooding with several 6.4 mm veins at 0°. Epidote and hematitic alteration. Pink color to the veins. Laminated veins? 83.8-84.3 m quartz flooded zone, pink with some hematitic alteration 86-86.4 m Badly broken core 87.2-87.5 m Broken core, 5.1 cm gouge at 87.5 m 93-93.6 m Hematitic alteration 92-94 m broken core. 0.3 m core loss. 95.1-95.4 m broken core. 15.2 cm core loss. 98-98.8 m quartz flooding with strong pink alteration. About 5% PY. 98.1-99.1 m Badly broken core, 15.2 cm gouge at 322.5. 0.3 m core loss. 102.7-103 m broken core 103.9-104.5 m broken core. 0.3 m core loss. 105.2-105.5 m broken core, 15.2 cm gouge at 105.2 m, 5.1cm gouge at 105.6 m 106.5-107.9 m broken core. 15.2 cm core loss. 108.4-108.8 m broken core with 7.6 cm gouge at 108.5 m and 15.2 cm quartz filled gouge/fracture at 108.7 109.4-109.7 m broken core 110-110.3 m broken core 112.2-112.8 m broken core. 15.2 cm core loss. 114-114.3 m broken core with 15.2 cm gouge at 114.1 m 117.3-117.8 m broken core. 15.2 cm core loss. 118.3-118.9 m broken core 119.2-119.5 m quartz flooding zone with 5.1 cm pink alteration within. 15.2 cm core loss 119.6-121.9 m broken core. 0.9 m core loss. 121.9-123.4 m broken core. 0.3 m core loss. 124.1-124.7 m broken core with hematitic alteration 125-126.5 m core is fractured and split parallel to core 125.6-125.9 m zone of strong brecciation 125.9-126.5 m euhedral calcite crystals in fractures 126.6-134.1 m Hematitic alteration along fractures 131.1-134.1 m broken core

Sample No.	From (m)	To (m)	Interval (m)	ppb Au	ppm Cu	ppm As
949643	52.12	52.73	0.61	24.6	204.6	12.4
949644	59.74	60.35	0.61	2.2	484.0	2.2
949645	64.01	64.92	0.91	<0.5	533.6	2.2
949646	81.08	81.69	0.61	<0.5	311.0	3.3
949647	81.69	82.30	0.61	<0.5	980.1	3.9
949648	83.82	84.43	0.61	27.5	304.3	3.5

From *(m)*	To *(m)*	% Recovery	Description						
			949649	*86.11*	*86.72*	*0.61*	37.5	433.8	3.4
			949650	*85.65*	*86.11*	*0.46*	14.5	240.7	4.6
			264379	*94.49*	*95.10*	*0.61*	78.9	467.1	4.7
			264380	*95.10*	*95.71*	*0.61*	28.4	285.3	6.8
			264381	*97.54*	*98.15*	*0.61*	31.3	55.1	3.9
			264382	*98.15*	*98.76*	*0.61*	57.2	399.4	4.0
			264383	*99.21*	*100.13*	*0.91*	48.5	3126.0	4.0
			264384	*100.58*	*101.19*	*0.61*	19.6	140.2	3.4
			264385	*102.11*	*102.72*	*0.61*	11.7	183.7	3.3
			264386	*103.02*	*104.09*	*1.07*	56.1	1003.0	3.3
			264387	*104.09*	*104.85*	*0.76*	5.1	306.0	2.9
133.0			**E.O.H.**						

Hole ID:	**10-04**	**Victory Resource Corporation**				**Log Date**	June 18, 2010
		Wen Property				**Loggers**	Terry Garrow
Northing	5535059						Tessa Scott
Easting	683146		**Azimuth**	20°		**Core**	BQW
Elevation	1275 m		**Dip**	-45°		**Length**	113.2m
UTM	NAD 83						

From *(m)*	To *(m)*	% Recovery	Description
0.0	**4.6**		**Casing**
4.6	**10.7**	**75%**	**Siltstone** Dark, grey and black aphanitic to fine grained siltstone very broken with limonitic stained fractures
10.7	**11.0**	**100%**	**Altered Andesite Tuff** Matrix is olive green grey with fine to coarse grained fragments, mostly grey and green with some white and black. very broken core minor 0.06 mm quartz-carbonate veins
11.0	**18.9**	**35%**	**Siltstone** Dark, grey and black aphanitic to fine grained siltstone minor thin carbonate veins @ 45° very broken, minor limonite on fractures
18.9	**33.1**	**99%**	**Siltstone** Dark, grey and black aphanitic to fine grained siltstone light grey bands contorted and disturbed abundant thin quartz, carbonate veins @ 33°, 44°, 80° 3 to 4% very fine grained pyrite disseminated throughout minor 3.2 mm pyrite cubes, abundant limonitic filled fractures 19.1-19.4 m several 0.3 m quartz-carbonate veins with limonite staining
33.1	**39.9**	**51%**	**Siltstone/Andesitic Tuff** 50/50 black siltstone and thin grey banded tuff The Siltstone is aphanitic to very fine grained and grey to black. abundant contorted disturbed black banding in siltstone The Tuff has a grey green matrix with white, grey, green, and black fine to course grained fragments. 5% very fine grained pyrite disseminated and at 39.9-40.2 m pyrite smeared on fractures 1-2% very fine grained pyrite disseminated and in quartz-carbonate veins at 45° abundant thin quartz-carbonate veins @ 18° and 85°
39.9	**45.1**	**100%**	**Siltstone** Black fine grained to aphanitic siltstone with minor light grey banded tuff at 70°, locally contorted
45.1	**50.1**	**100%**	**Andesitic Tuff**

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td></td><td></td><td></td><td>Matrix is green grey with very fine grained fragments, mostly grey and green with some white and black.
with thin vague banding at74°
abundant thin quartz-carbonate veins at 15° and 60°
15.2 cm bleached contact at bottom with talc on fractures
1% very fine grained pyrite disseminated and in fractures at 60°</td></tr>
<tr><td>50.1</td><td>56.2</td><td>90%</td><td>Andesitic Flow
Dark grey-green, matrix with fine to coarse grained white, grey/green, and black fragments
overall strong mottled appearance
abundant very thin carbonate veins at 60°
minor light olive green epidote along quartz veins
at 51.8m 0.9 m moderately magnetic very fine grained magnetic pyrrhotite
54.3-54.7 m fault breccia healed with chlorite gouge</td></tr>
<tr><td>56.2</td><td>57.9</td><td>64%</td><td>Andesitic Tuff
Matrix is green grey with very fine to fine grained fragments, mostly grey and green with some white and black.
with contorted banding
minor thin veins of quartz-carbonate</td></tr>
<tr><td>57.9</td><td>64.6</td><td>100%</td><td>Siltstone
Dark, grey, and black aphanitic to fine grained siltstone, weakly graphitic
57.9-61 m minor quartz-carbonate veins
61-64.5 m abundant very thin erratic quartz-carbonate veins
at 60.7 m trace disseminated pyrite
at 64.5 m trace very fine grained pyrite disseminated and in fractures</td></tr>
<tr><td>64.6</td><td>67.7</td><td>100%</td><td>Tuff/Siltstone
50/50 alternating light and dark grey tuff with contorted banding and black siltstone
The Siltstone is aphanitic to very fine grained and grey to black.
The Tuff has a grey green matrix with white, grey, green, and black fine to course grained fragments.
abundant very erratic quartz-carbonate veining</td></tr>
<tr><td>67.7</td><td>70.1</td><td>63%</td><td>Altered Andesitic Flow
Altered olive green grey matrix with fine to coarse grained white, grey/green, and black fragments
Epidote alteration and bleached, minor pink alteration stain along thin carbonate veins
68.6-70.1 m very broken core with core lost

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>949611</td><td>68.58</td><td>70.10</td><td>1.52</td><td>5.6</td><td>58.6</td><td>9.5</td></tr>
</table></td></tr>
<tr><td>70.1</td><td>72.5</td><td>100%</td><td>Quartz flood Zone/Altered Zone
light and dark grey quartz veining or quartz flooding with very mottled appearance
70.1-71.3 m 4% very fine grained pyrite and 4% very fine grained chalcopyrite in fractures and in very thin erratic carbonate veins
71-71.3 m irregular limonitic filled fractures
71.9-72.2 m sheared with irregular limonite filled fractures and broken core</td></tr>
</table>

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td></td><td></td><td></td><td>72.2-72.5 m light and dark grey mottled quartz with light beige altered fragments
<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>949612</td><td>70.10</td><td>70.71</td><td>0.61</td><td>230.6</td><td>18200.0</td><td>3662.0</td></tr>
<tr><td>949613</td><td>70.71</td><td>71.32</td><td>0.61</td><td>250.4</td><td>19350.0</td><td>1960.0</td></tr>
<tr><td>949614</td><td>71.32</td><td>71.93</td><td>0.61</td><td>39.6</td><td>3904.0</td><td>60.2</td></tr>
<tr><td>949615</td><td>71.93</td><td>72.54</td><td>0.61</td><td>35.7</td><td>1027.0</td><td>36.5</td></tr>
</table></td></tr>
<tr><td>72.5</td><td>74.7</td><td>43%</td><td>Altered Andesite Flow/Quartz Flooding
Altered light green grey matrix with fine to coarse grained white, grey/green, and black fragments
very altered, bleached and quartz flooded with disseminated beige alteration
72.5-73 m 80% light and dark grey quartz flooded with broken core
73-74.7 m very altered andesite with abundant epidote
73-73.2 m 10% chalcopyrite associated with quartz veins, trace very fine grained pyrite with minor thin carbonate veining
73.2-74.7 m altered andesite, bleached with 30% quartz flooding, minor carbonate disseminated
74.1-74.4 m extensive quartz- carbonate filled fractures
74.5-74.7 m solid dark maroon hematite stained andesite with quartz flooding and thin carbonate veins
<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>949616</td><td>72.54</td><td>73.00</td><td>0.46</td><td>70.2</td><td>9204.0</td><td>54.9</td></tr>
<tr><td>949617</td><td>73.00</td><td>73.15</td><td>0.15</td><td>42.2</td><td>8126.0</td><td>5.5</td></tr>
<tr><td>949618</td><td>73.15</td><td>73.76</td><td>0.61</td><td>29.9</td><td>4845.0</td><td>166.4</td></tr>
<tr><td>949619</td><td>73.76</td><td>74.68</td><td>0.91</td><td>4.3</td><td>594.6</td><td>7.0</td></tr>
</table></td></tr>
<tr><td>74.7</td><td>84.1</td><td>100%</td><td>Altered Andesite Flow/Quartz Flooding
Altered light green grey matrix with fine to coarse grained white, grey/green, and black fragments
very altered andesite flows with locally extensive quartz flooding, epidote & hematite with local brecciation
74.7-75.3 m altered andesite with extensive irregular quartz-carbonate veins
75-75.3 m -4 x 1 to 0.9 m pink altered crystals in quartz veins
75.7 m disseminated very fine grained magnetic pyrrhotite
76.7-76.8 m extensive quartz flooding with epidote alteration
79.6-79.9 m very altered andesite with extensive epidote and hematite alteration
82.6-82.9 m sheared and very broken andesite core with chlorite gouge
83.5-84.1 m very altered andesite with extensive epidote and hematite alteration with abundant thin irregular carbonate veins
<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>949620</td><td>74.68</td><td>75.29</td><td>0.61</td><td>11.1</td><td>105.9</td><td>2.8</td></tr>
<tr><td>949621</td><td>75.29</td><td>76.20</td><td>0.91</td><td>19.6</td><td>143.2</td><td>3.4</td></tr>
</table></td></tr>
<tr><td>84.1</td><td>89.2</td><td>91%</td><td>Andesitic Flow
Dark grey-green, matrix with fine-coarse grained white, grey/green, and black fragments
minor quartz flooding with minor thin carbonate veins and mottled appearance
minor dark green chlorite fragments disseminated
weakly altered, no sulfides</td></tr>
</table>

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td></td><td></td><td></td><td></td></tr>
<tr><td>89.2</td><td>90.2</td><td>86%</td><td>Altered Andesitic Flow
Olive to grey-green, matrix with fine-coarse grained white, grey/green, and black fragments
very altered with extensive pervasive epidote in the matrix and mottled appearance
abundant quartz-carbonate veining, veins parallel to core
abundant beige alteration with maroon hematite staining in thin quartz-carbonate veins
no sulfides</td></tr>
<tr><td>90.2</td><td>90.8</td><td>100%</td><td>Altered Andesitic Tuff
Mottled light to dark grey-green, matrix with very fine grained white, grey/green, and black fragments.
minor carbonate veins
no sulfides, vague contacts</td></tr>
<tr><td>90.8</td><td>94.6</td><td>88%</td><td>Altered Andesitic Flow
Mottled light to dark grey-green, matrix with very fine grained white, grey/green, and black fragments
abundant dark green 3.2 mm chlorite spots
locally epidote alteration</td></tr>
<tr><td>94.6</td><td>97.5</td><td>100%</td><td>Strongly Altered Andesitic Flow
Mottled light to dark grey-green, matrix with very fine grained white, grey/green, and black fragments
pervasive epidote alteration in matrix with more intense epidote along quartz-carbonate veins at 80°
locally beige to pink alteration crystals in quartz veins
no sulfides</td></tr>
<tr><td>97.5</td><td>97.8</td><td>100%</td><td>Altered/Quartz Flooded Zone
60% light and dark quartz as flooding or quartz veins
minor thin irregular carbonate veins
overall pink color to quartz veining with 12.7 mm pink crystals
chlorite fracture filling along vague foliation
5% very fine grained pyrite. 5% chalcopyrite disseminated in quartz flooded areas
<table><tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr><tr><td>949622</td><td>97.54</td><td>98.45</td><td>0.91</td><td>8.3</td><td>323.8</td><td>2.9</td></tr></table></td></tr>
<tr><td>97.8</td><td>112.5</td><td>84%</td><td>Altered Andesitic Flow
Mottled dark grey-green, matrix with very fine grained white, grey/green, and black fragments
veins and patches of olive green epidote
abundant small dark green chlorite spots
locally brecciated
minor irregular thin carbonate veins with very fine grained pyrite at 108.5 m, 109.6 m, 110 m, 110.3 m
<table><tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr><tr><td>949623</td><td>108.51</td><td>109.42</td><td>0.91</td><td>8.2</td><td>69.1</td><td>5.2</td></tr><tr><td>949624</td><td>109.42</td><td>110.34</td><td>0.91</td><td>146.3</td><td>4.7</td><td>3.1</td></tr></table></td></tr>
</table>

From *(m)*	To *(m)*	% Recovery	Description
112.5	**113.2**	**100%**	**Altered Andesitic Flow** Mottled light to dark grey-green, matrix with very fine grained white, grey/green, and black crystals. Very altered, 80% silicified with olive green epidote disseminated locally brecciated abundant very erratic thin quartz-carbonate veining no sulfides
113.2			**E.O.H.**

Hole ID:	**10-05**	**Victory Resource Corporation**				**Log Date**	June 21, 2010
		Wen Property				**Loggers**	Terry Garrow
Northing	5535131						Tessa Scott
Easting	683144		**Azimuth**	35°		**Core**	BQW
Elevation	1270 m		**Dip**	-90°		**Length**	133.5 m
UTM	NAD 83						

From *(m)*	To *(m)*	% Recovery	Description
0.0	**6.7**		**Casing**
6.7	**13.4**	**100%**	**Andesitic flow?** Medium green matrix, mottled, with vague brecciation, very altered. Pervasive olive green color, epidote alteration. Abundant limonitic fractures Minor thin quartz carbonate veins at 120°
13.4	**18.0**	**100%**	**Andesitic flow** Dark green matrix, heavily mottled, very altered. 14.3-14.6 m thin banded light and dark gray tuff. Increasing thin quartz carbonate fractures and limonitic fractures towards the bottom of the unit. 17.4-18 m increasing bleaching
18.0	**18.6**	**100%**	**Andesitic flow** Very bleached and olive green matrix. Pervasive epidote alteration, olive green color. Increased erratic limonitic fractures Increased quartz carbonate veins.
18.6	**19.1**	**100%**	**Fault** Very limonitic fault gouge with malachite chips in limonite

Sample No.	From *(m)*	To *(m)*	Interval *(m)*	*ppb* Au	*ppm* Cu	*ppm* As
264351	*18.0*	*18.6*	*0.6*	7.5	527.3	73.4

Sample No.	From *(m)*	To *(m)*	Interval *(m)*	*ppb* Au	*%* Cu	*ppm* As
264352	*18.6*	*19.1*	*0.5*	30.3	4.096	130.4

From (m)	To (m)	% Recovery	Description
19.1	21.6	94%	**Altered Andesitic flow** Very altered with strong limonitic alteration. Brecciated quartz flooded zone. 60% quartz and 40% altered limonitic andesite fragments 21.3-21.6 m 5% disseminated CPY, 2% very fine grained PY and CYP in fracture at 75°

Sample No.	From (m)	To (m)	Interval (m)	ppb Au	% Cu	ppm As
264353	19.1	19.8	0.8	119.4	3.378	586
264354	19.8	21.0	1.2	27.2	2.704	45.1
264355	21.0	21.6	0.6	96.7	2.563	62.6

From (m)	To (m)	% Recovery	Description
21.6	27.7	100%	**Silicified Andesitic Flow** Mottled light and dark grey quartz with a vague brecciated texture. Minor vein with carbonate fractures at 45°, possibly associated with CPY Locally abundant PY 24.7-25.3 m 5% very fine grained disseminated PY and CPY 25.6-26.2 m angular limonitic fragments, broken core 23.5-27.7 m 6.35 mm bleb of disseminated CPY, locally 2% At 26.5 m one fracture with native copper, 0.06 mm crystals

Sample No.	From (m)	To (m)	Interval (m)	ppb Au	% Cu	ppm As
264356	21.6	22.3	0.6	296.6	0.759	7.3
264357	22.3	22.9	0.6	397.8	1.142	27.3
264358	22.9	23.5	0.6	313.7	0.598	5.2
264359	23.5	24.1	0.6	123.7	0.309	4.0
264360	24.1	24.7	0.6	55.6	1.689	11.4
264361	24.7	25.3	0.6	775.2	2.470	35.2
264362	25.3	25.9	0.6	51.6	2.088	60.5
264363	25.9	26.5	0.6	17.0	0.539	128.6
264364	26.5	27.1	0.6	6.8	0.585	213.9
264365	27.1	27.7	0.6	41.8	1.117	75.3

From (m)	To (m)	% Recovery	Description
27.7	28.3	75%	**Silicified, Epidotized Andesitic Flow** Light grey, olive green altered andesite with abundant quartz flooding 6.35 mm quartz veins with carbonates and very fine grained PY along boundaries at 70°

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td></td><td></td><td></td><td>Also erratic thin quartz carbonate veins
Epidote alteration

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264366</td><td>27.7</td><td>28.3</td><td>0.6</td><td>46.2</td><td>667.9</td><td>7.8</td></tr>
</table>
</td></tr>
<tr><td>28.3</td><td>36.9</td><td>57%</td><td>Silicified Andesitic Flow
Very altered and brecciated, light pinkish and olive green, with green rounded blebs
1% 3.18 mm disseminated PY
abundant irregular contorted thin quartz carbonate veins
quartz flooding and abundant quartz carbonate veins with brecciated pink 6.35 mm crystals
Trace very fine grained PY in irregular fractures
31.1-33.5 m very broken core, lost 1.5 m
33.5-36.9 m increased chlorite and quartz flooding

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264367</td><td>28.3</td><td>29.0</td><td>0.6</td><td>205.1</td><td>1339.0</td><td>2.5</td></tr>
<tr><td>264368</td><td>29.0</td><td>30.5</td><td>1.5</td><td>41.9</td><td>213.7</td><td>3.4</td></tr>
<tr><td>264375</td><td>36.3</td><td>36.9</td><td>0.6</td><td>9.5</td><td>261.1</td><td>2.7</td></tr>
</table>
</td></tr>
<tr><td>36.9</td><td>48.9</td><td>91%</td><td>Altered Andesitic Flow
Very altered dark green matrix with bladed to rounded 3.48 mm crystals (chlorite?)
Locally irregular epidote altered zones, often along fractures at 45° or disseminated
Abundant irregular quartz carbonate veins at 45° with trace very fine grained PY
Minor pinkish crystals in the quartz carbonate veins
43.3-43.4 m quartz carbonate vein with fractures containing very fine grained PY and minor pink crystals
44.2-45.7 m very broken core
48.2-48.8 m brecciated with pervasive pink altereion and trace very fine grained PY
48.8-48.9 m Light to dark grey quartz with irregular thin carbonate fractures

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264376</td><td>36.9</td><td>37.8</td><td>0.9</td><td>0.9</td><td>99.6</td><td>3.4</td></tr>
<tr><td>264377</td><td>37.8</td><td>38.7</td><td>0.9</td><td>19.9</td><td>489.8</td><td>3.6</td></tr>
<tr><td>264378</td><td>38.7</td><td>39.6</td><td>0.9</td><td>33.0</td><td>334.0</td><td>5.0</td></tr>
</table>
</td></tr>
</table>

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td>48.9</td><td>59.0</td><td>91%</td><td>Epidotized Andesitic Flow
Altered dark to light green matrix.
Locally olive green pervasive epidote alteration and locally hematitic alteration on fractures
Locally brecciated
Trace very fine grained disseminated PY
Very abundant thin irregular carbonate veins
53.3-59 m very uniform dark and light green with dark green chlorite? Spots
Minor magnetic PYRR at 54.3 m,54.6 m,57 m, and 57.8 m
57.9-59 m increased epidote
58.7-59 m broken core</td></tr>
<tr><td>59.0</td><td>59.3</td><td>100%</td><td>Altered Andesitic Flow Breccia
Very altered greenish matrix with abundant pink altered crystals, strong brecciation
abundant quartz carbonate irregular veins
2% very fine grained blebs of PY in chlorite veins

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264369</td><td>59.0</td><td>59.3</td><td>0.3</td><td>68.9</td><td>1190.0</td><td>6.2</td></tr>
</table></td></tr>
<tr><td>59.3</td><td>77.7</td><td>99%</td><td>Altered Andesitic Flow
Very altered dark green matrix with zones of abundant olive green epidote matrix
Minor irregular thin carbonate veins
Contorted irregular epidote patches
59.3-61.4 m trace magnetic disseminated PYRR
66-69 m pink alteration
69.3-69.6 m brecciated altered andesite with pink alteration
10.2 cm quartz carbonate vein at 45° with very fine grained disseminated PY at 70.3 m
72.8-73.5 m Altered andesitic breccia with abundant pink fragments in chlorite matrix, trace very fine grained PY along fractures
73.5-77.7 m very uniform altered dark green andesite with pervasive epidote
abundant chlorite spots
abundant irregular carbonate veins</td></tr>
<tr><td>77.7</td><td>78.2</td><td>100%</td><td>Epidotized Andesite Flow
Dark green altered matrix with epidote alteration.</td></tr>
</table>

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td></td><td></td><td></td><td>light and dark mottled quartz chlorite veins at 45° and 80° with pink alteration in quartz veins
abundant very thin irregular carbonate veins
5-8% very fine grained PY along carbonate veins

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264370</td><td>77.7</td><td>78.2</td><td>0.5</td><td>4317.0</td><td>889.0</td><td>9.5</td></tr>
</table>
</td></tr>
<tr><td>78.2</td><td>86.9</td><td>98%</td><td>Altered Andesite Flow
Very uniform dark green with pervasive light green epidote matrix
abundant irregular carbonate veins at 10°, 20°, and 45° with minor very fine grained PY along veins
Pink altered 25.4 mm quartz vein at 81.7 m
82.6-82.9 m three pink 25.4 mm quartz veins with trace very fine grained PY along fractures. 19.05 mm blob very fine grained CPY at 82.3 m in quartz vein
Stringers with very fine grained PY along fractures at 82.8 m,83.2 m, and 84.1-84.4 m
86-86.9 m 5% PY in 6.35 mm cube in chlorite fractures and very fine grained in carbonate fractures with pink alteration

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264373</td><td>82.1</td><td>82.8</td><td>0.6</td><td>11.5</td><td>3237.0</td><td>3.5</td></tr>
<tr><td>264374</td><td>82.8</td><td>83.4</td><td>0.6</td><td>10.5</td><td>78.1</td><td>4.0</td></tr>
<tr><td>264371</td><td>86.0</td><td>86.9</td><td>0.9</td><td>57.0</td><td>171.1</td><td>3.0</td></tr>
</table>
</td></tr>
<tr><td>86.9</td><td>88.4</td><td>80%</td><td>Epidotized Andesite Flow
Bleached light olive, pinkish altered Andesite
5% euhedral 6.35 mm disseminated PY and in carbonate fractures

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264372</td><td>86.9</td><td>88.4</td><td>1.5</td><td>805.0</td><td>252.5</td><td>3.9</td></tr>
</table>
</td></tr>
<tr><td>88.4</td><td>133.5</td><td>91%</td><td>Altered Andesite Flow Breccia
Very uniform dark green with epidote matrix
Brecciated and pinkish alteration locally at 91.4 m, 92.4 m, 92.7 m, 94.2 m
abundant 12.7 mm light and dark grey irregular quartz veins
Trace very fine grained PY at 89 m and 89.9 m with carbonate veins
98.1-98.5 m Broken core with minor gouge</td></tr>
</table>

From *(m)*	To *(m)*	% Recovery	Description
			98.3-98.9 m locally bleached with quartz flooding and abundant pink alteration, trace very fine grained PY 100.1-100.4 m Bleached altered andesite. 12.7 mm quartz at top. Solid olive green epidote at middle. More abundant chlorite at bottom (brecciated at bottom?) 100.4-133.5 m Very uniform dark green with epidote matrix and dark green chlorite spots - more abundant disseminated 3.18 mm pink crystals and more disseminated epidote matrix towards bottom. Brecciated locally and minor very thin irregular carbonate veins 116.4-118.3 m very broken core fractured at 180° 118.3-133.5 m more abundant brecciation 125-126.5 m chlorite fragments 6.35 mm-12.7 mm
133.5			**E.O.H.**

Hole ID:	**10-06**	**Victory Resources Corporation**				**Log Date**	23-Jun-10
		Wen Property				**Loggers**	Terry Garrow
Northing	5535084		**Azimuth**	0°			Tessa Scott
Easting	683185		**Dip**	-55°			
Elevation	1284 m		**Length**	121.9 m			
UTM	NAD 83						

From *(m)*	To *(m)*	% Recovery	Description
1.0	**4.2**	**0%**	**Casing**
4.2	**12.2**	**96%**	**Siliceous Andesitic Flow** dark green to black matrix with fine to coarse grained grey, green, and black and white crystals 4.3 m to 4.6 m very siliceous abundant thin irregular quartz carbonate veins 7.3 m to 10.4 m vague breccia texture
12.2	**12.8**	**100%**	**Epidotized Andesitic Flow** very altered, light grey olive green matrix with fine to coarse grained grey, green, and black and white crystals very epidotized with 10% dark green chlorite spots locally abundant limonitic fractures
12.8	**22.6**	**94%**	**Siliceous Andesitic Flow** dark green to black matrix with fine to coarse grained grey, green, and black and white crystals. weakly altered extensive thin irregular quartz carbonate veins 19.2 m to 19.8 m extensive light and dark grey quartz flooding and quartz carbonate veins with abundant pale pink altered quartz
22.6	**25.6**	**70%**	**Altered Andesitic Flow** dark green matrix with fine to coarse grained grey, green, and black and white crystals

Sample No.	From *(m)*	To *(m)*	Interval *(m)*	*ppb* Au	*ppm* Cu	*ppm* As
264396	*19.1*	*19.5*	*0.5*	22.4	128.8	2.0

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td></td><td></td><td></td><td>extensive limonitic fractures with very broken core, altered
22.9 m to 24.7 m very broken core with 1% very fine grained diss. pyrite and 1% green malachite
24.7 m to 25.6 m silicification with a trace of very fine grained pyrite, broken core

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264394</td><td>22.9</td><td>23.8</td><td>0.9</td><td>522.2</td><td>5892.0</td><td>3.9</td></tr>
<tr><td>264395</td><td>23.8</td><td>24.7</td><td>0.9</td><td>302.2</td><td>4327.0</td><td>3.2</td></tr>
<tr><td>264397</td><td>24.7</td><td>25.6</td><td>0.9</td><td>47.7</td><td>287.5</td><td>12.5</td></tr>
</table></td></tr>
<tr><td>25.6</td><td>27.1</td><td>100%</td><td>Altered Andesitic Flow
dark green matrix with fine to coarse grained grey, green, black and white crystals
minor epidote in the matrix, weakly altered
3% very fine grained pyrite disseminated with trace chalcopyrite along fractures
minor brecciation locally
abundant limonitic fractures

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264398</td><td>25.6</td><td>26.5</td><td>0.9</td><td>235.4</td><td>339.8</td><td>4.5</td></tr>
<tr><td>264399</td><td>26.5</td><td>27.3</td><td>0.8</td><td>18</td><td>306.7</td><td>5.0</td></tr>
</table></td></tr>
<tr><td>27.1</td><td>31.1</td><td>80%</td><td>Silicified Andesitic Flow
dark green matrix with fine to coarse grained grey, green, and black and white crystals
extensive silicification and quartz flooding, altered
minor epidote disseminated in matrix
at 27.1 m a 12.7 mm band of epidote at 30 degrees to core with a trace very fine grained pyrite
abundant very thin irregular carbonate veins</td></tr>
<tr><td>31.1</td><td>32.5</td><td>100%</td><td>Quartz Flooded Zone
quartz flooded, siliceous altered andesite mottled light and dark grey, green
locally abundant pinkish altered quartz
locally brecciation and cotorted foliation with a trace of very fine grained pyrite in fractures</td></tr>
</table>

From *(m)*	To *(m)*	% Recovery	Description
32.5	**37.8**	**92%**	**Weakly Altered Andesitic Flow** dark green matrix with minor epidote in the matrix and with fine to coarse grained grey, green, and black and white crystals. moderately altered at 34.1 m 5.1 cm chlorite gouge 37.2 m to 37.3 m light and dark grey quartz flooding, silicification with minor pink quartz crystals 37.5 m to 37.8 m brecciation with large angular andesite fragments in an epidote matrix
37.8	**38.1**	**100%**	**Andesitic Flow** dark green unaltered andesite flow with abundant chlorite gouge
38.1	**53.9**	**51.90%**	**Epidotized Andesitic Flow** breccia with altered dark green andesite fragments in an epidote matrix 49.4 m to 49.5 m quartz flooding, silicification and trace of very fine grained disseminated pyrite
53.9	**55.5**	**100%**	**Silicified Andesitic Flow** dark green to black matrix with fine to coarse grained grey, green, and black and white crystals and with minor quartz flooding, silicification, mottled abundant thin quartz carbonate stringers along foliation at 40 degrees 53.9 m to 54.3 m very broken core, minor chloritic gouge, minor epidote along foliation ?
55.5	**61.0**	**100%**	**Epidotized Andesitic Flow** dark green matrix with abundant olive green epidote in matrix and fractures, mottled, altered trace very fine grained pyrite in fractures locally broken core with more abundant epidote
61.0	**71.8**	**100%**	**Silicoeus Andesitic Flow** dark green matrix with fine to coarse grained grey, green, and black and white crystals and with local quartz flooding, silicification, altered less epidote alteration more abundant pink quartz crystals disseminated in matrix very abundant thin irregular quartz carbonate veins trace very fine grained pyrite in fractures at 62.5 m, 62.8 m, 63.4 m, 64.9 m 71.6 m to 71.8 m quartz flooding, silicification with abundant pink quartz crystals and trace pyrite

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td>71.8</td><td>72.5</td><td>100%</td><td>Unaltered Andesitic Flow
dark green, black matrix with fine to coarse grained grey, green, black and white crystals, mottled
abundant thin irregular quartz carbonate veins
whispy white sheared carbonate blebs along foliation ?</td></tr>
<tr><td>72.5</td><td>89.9</td><td>59.60%</td><td>Epidotized Andesitic Flow
dark green matrix with abundant epidote in the matrix
with fine to coarse grained grey, green, and black and white crystals and contorted veins
altered and mottled
very abundant thin irregular quartz carbonate veins
82.3 m to 83.2 m broken core with more abundant epidote
83.4 m to 84.3 m 1% very fine grained pyrite in fractures

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264388</td><td>83.4</td><td>84.3</td><td>0.9</td><td>27.1</td><td>300.6</td><td>4.4</td></tr>
</table>
</td></tr>
<tr><td>89.9</td><td>91.3</td><td>88.80%</td><td>Weakly Altered Andesitic
dark green black matrix with fine to coarse grained grey, green, black and white crystals, mottled
and is weakly altered
very abundant 6mm carbonate veins along foliation at 35 degrees to core

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264389</td><td>89.9</td><td>90.5</td><td>0.6</td><td>19.9</td><td>235.4</td><td>3.9</td></tr>
</table>
</td></tr>
<tr><td>91.3</td><td>91.6</td><td>100%</td><td>Quartz Flooding
quartz vein, quartz flooding with pink alteration, and 60% 3mm disseminated pyrite</td></tr>
<tr><td>91.6</td><td>97.8</td><td>87.80%</td><td>Sheared Altered Andesitic
dark green matrix with fine to coarse grained grey, green, and black and white crystals
very altered
broken core with hematite? On fractures
at 94.5 m several 6 mm pyrite cubes in quartz carbonate veins</td></tr>
</table>

<table>
<tr><th>From (m)</th><th>To (m)</th><th>% Recovery</th><th>Description</th></tr>
<tr><td></td><td></td><td></td><td>minor contorted carbonate veins along foliation ?
locally abundant epidote in matrix and veins - mottled appearance with dark green andesite
at 94.2 m 15.2 cm chlorite gouge
96.6 m to 97.2 m trace very fine grained chalcopyrite and pyrite fracture fillings along foliation

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264390</td><td>96.6</td><td>97.2</td><td>0.6</td><td>13.0</td><td>1635.0</td><td>4.9</td></tr>
</table>
</td></tr>
<tr><td>97.8</td><td>99.7</td><td>91.70%</td><td>Epidotized Andesitic Flow
light olive green matrix with fine to coarse grained grey, green, and black
and white crystals, bleached with quartz flooding, silicification, very altered
very abundant thin quartz carbonate veins with abundant pink alteration of quartz crystals
98.6 m to 99.1 m quartz flooding with heavy pink alteration, several 13 mm blebs of chalcopyrite

<table>
<tr><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Interval (m)</th><th>ppb Au</th><th>ppm Cu</th><th>ppm As</th></tr>
<tr><td>264391</td><td>98.6</td><td>99.1</td><td>0.5</td><td>6.3</td><td>4377</td><td>3.8</td></tr>
</table>
</td></tr>
<tr><td>99.7</td><td>100.6</td><td>100%</td><td>Weakly Altered Andesitic Flow
dark green matrix with fine to coarse grained grey, green, black and white crystals
weakly altered
minor quartz carbonate veining
minor pink quartz alteration
100.3 m to 100.6 m broken core</td></tr>
<tr><td>100.6</td><td>112.0</td><td>69.30%</td><td>Silicified Andesitic Flow
dark green matrix with fine to coarse grained grey, green, and black and white crystals
and with quartz flooding, silicification
very altered, locally abundant epidote in matrix
locally abundant pink alteration of quartz
104.2 m to 104.9 m 1% small blebs of very fine grained pyrite disseminated in quartz flooding
trace very fine grained pyrite and chalcopyrite at 105.8 m, 106.7 m, 107.0 m, 107.6 m
110.0 m to 110.3 m very pink quartz crystals and broken core
110.3 m to 112.0 m very altered, epidotized andesite breccia</td></tr>
</table>

From *(m)*	To *(m)*	% Recovery	Description

Sample No.	From *(m)*	To *(m)*	Interval *(m)*	*ppb* Au	*ppm* Cu	*ppm* As
264392	*104.2*	*104.9*	*0.6*	16.7	190.2	3.6
264393	*108.4*	*108.8*	*0.5*	20.3	190.5	3.5

112.0	**121.9**	**95.40%**	**Weakly Altered Andesitic Flow** dark green matrix with fine to coarse grained grey, green, and black and white crystals weakly altered and brecciated 2.5 cm dark green andesite angular fragments in epidote matrix locally abundant hematite fracture fillings minor thin contorted quartz carbonate veins with pink staining trace very fine grained magnetic pyrrhotite disseminated at 121.3 m 10 cm dark green chlorite matrix (gouge?) with abundant 9.5 mm round pink marbles
121.9			**E.O.H.**