2007 DRILL REPORT

on the

DASH LAKE CLAIMS

DASH LAKE AREA,
NORTHWEST ONTARIO
(NTS 52F04SE)

Commissioned for
Grant R. Hall, President
of
Western Warrior Resources Inc.

Dated : December 26, 2007
Allen J. Raoul, Exploration Manager
Western Warrior Resources Inc.

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SUMMARY

The Dash Lake Claim Group comprises 15 claim units within the Kakagi-Rowan greenstone belt (Blackburn et. al. 1991) of the Wabigoon Subprovince. This claim group is underlain by the Katimiagamak Group and the Phinney-Dash Lakes Complex (Edwards and Hodder, 1981; Edwards 1983). This report presents a summary of previous exploration and the 2006 December Drill Program by Western Warrior Resources Inc. on this claim group.

The Dash Lake Claim Group is located approximately 25 km east of the Nestor Falls, Ontario. The project area lies within NTS map sheet 52F/4SE and is centered at 49°06'N and 93°35'W. The area is accessible by travelling 34 km east on the Trilake-Pipestone-Derby-Phinney Creek roads, which begin 5 km north of Nestor Falls on Highway 71.

The Phinney-Dash Lake Complex is a suite of porphyritic trondhjemite stocks, which intrude the Katimiagamuk Group and merge with contemporaneous intermediate to mainly felsic pyroclastic and volcaniclastic rocks that overlie the Katimiagamak Group. This undeformed volcanic complex outcrops in a homoclinal sequence exposing the interior plumbing of an alteration system and associated synvolcanic mineralization.

This group of claims include a new widespread area of silica-sericite-pyrite alteration zones with anomalous gold values up to 1.9 grams and areas of anomalous zinc values up to 2400 ppm. These auriferous zones have not had any previous diamond drilling and very limited mapping. Shear zones characterized by intense sericite development occur within the anomalous gold alteration zone. These may represent either synvolcanic displacement or tectonic features, which focused fluid flow. Four diamond drill holes tested some of these alteration and mineralization zones during this 2006 drill program at Dash Lake.

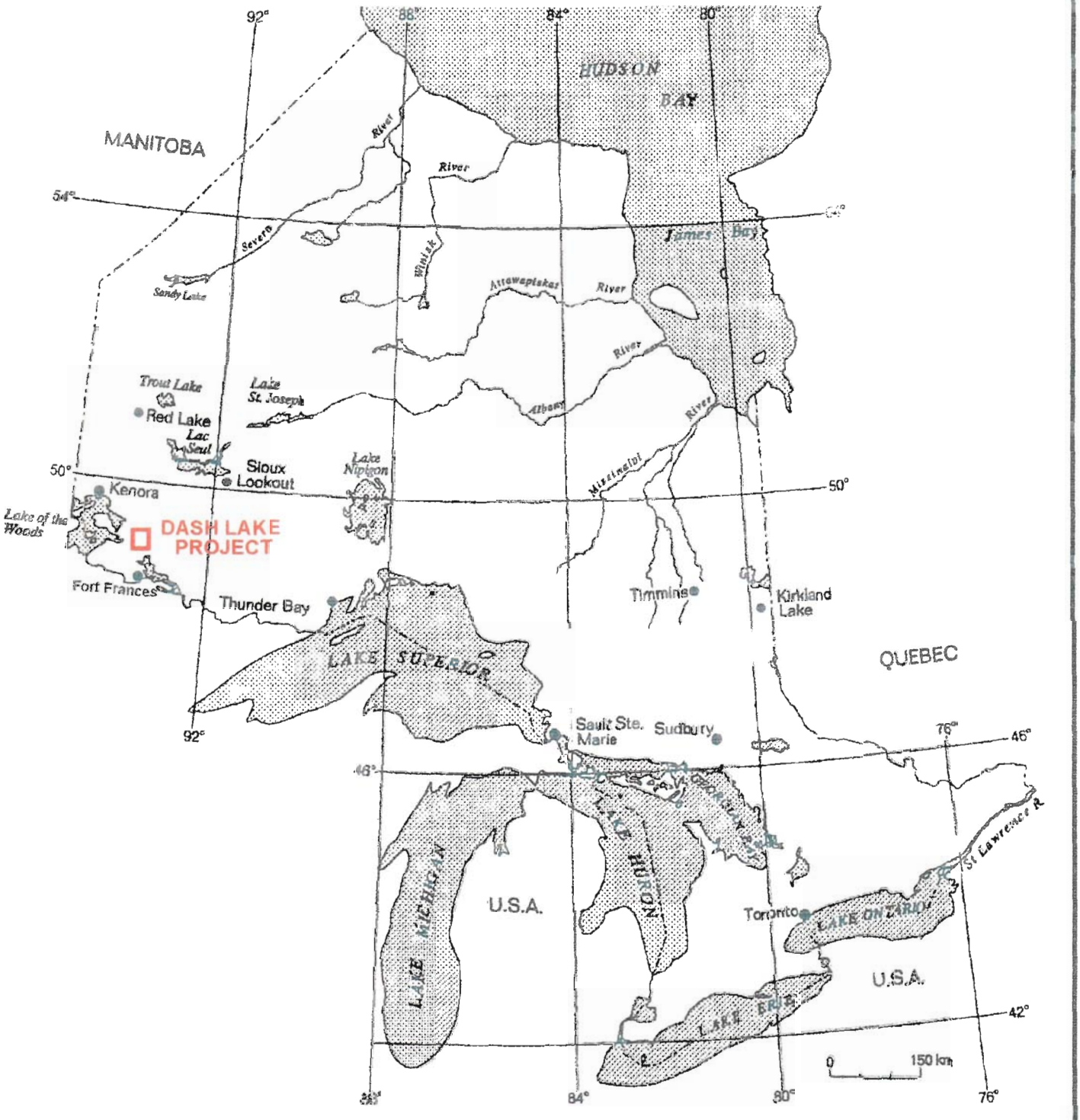
Regionally, this complex represents the next volcanic centre along the belt from the Rainy River property and has an overall composition of dacitie-rhyodacite similar to Rainy Rivers #17 zone. These claims are centrally located between the Rainy River #17 zone and Nuinsco Cameron Lake deposit.

The claim group has VMS potential that has been partially tested by previous drilling. These zones are external to the anomalous gold zone at Dash Lake but within the volcanic complex. Stratigraphic horizons of newly identified zinc mineralization have been identified within the complex. Bedded massive sulphide float has been identified on the property. This area has not been mapped or prospected but it is proximal to a short '60's vintage Inco drill hole that intersected arsenical massive sulphides. A recent Ontario Geological Survey's Lake Sediment Survey of the area located anomalous zinc and cadmium.

The claims contain two historical occurrences. The Kenneco has known pyrite-pyrrhotite +/- chalcopyrite-sphalerite mineralization within altered andesites and graphitic schist but no assays located with limited trenching and only 4 drill holes. The Lloydex has semi-massive to massive sulphides of pyrite-pyrrhotite +/- chalcopyrite-sphalerite in gossanous felsic (rhyolite) pyroclastics with assays were 0.22% Cu, 0.23 opt Ag with anomalous Zn-Au. Drill hole DL07-04 collared into this zone and intersected a 7m core length of 2-10% pyrite-pyrrhotite in sericite-silica-carbonate altered felsic tuff but no significant gold values (<100 ppb).

King's Bay Gold Corporation has reported high-grade gold values in quartz veins at its Helena and Dash Lake properties adjacent to Western Warriors claim group. At Hook Bay, historical drilling intersected 31.1 gpt Au over 1.35m in hole H90-10.

It is the authors opinion, based on: a review of all available data on the property, reconnaissance mapping of the area and fourteen years working in the Kenora District, that this property has potential for a large gold bearing system to be located with the Dash Lake – Phinney Complex. This group of claims contains large, unexplored, mineralized areas with associated alteration and anomalous Au-Zn values. Potential also exists to host a volcanogenic Cu-Zn massive sulphide deposit (VMS) based on previous work and the new OGS lake sediment surveys.



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Dash Lake Project (or Claim Group)

Figure 1: Location Map

1.0 INTRODUCTION

1.1 Location and Access

The Dash Lake Claim Group is located approximately 25 km east of the Nestor Falls, Ontario. The project area lies within NTS map sheet 52F/4SE and is centred at 49°06'N and 93°35'W. The area is accessible by the Trilake-Pipestone-Derby-Phinney Creek roads, which begin 5 km north of Nestor Falls on Highway 71. By vehicle, drive 16.5 km east on the Trilake Road then turn southeast on the Derby Lake Road for 14.4 km to the Phinney Lake Road corner. Turn due south for 3.0 km to a large flat boulder on the east side of the road. Follow the cut trail 150m to the southeast to post #4 of claim 1161625. Permits are needed for this road use and may be obtained from the Ministry of Natural Resources in Kenora or Fort Frances.

1.2 Claim Status

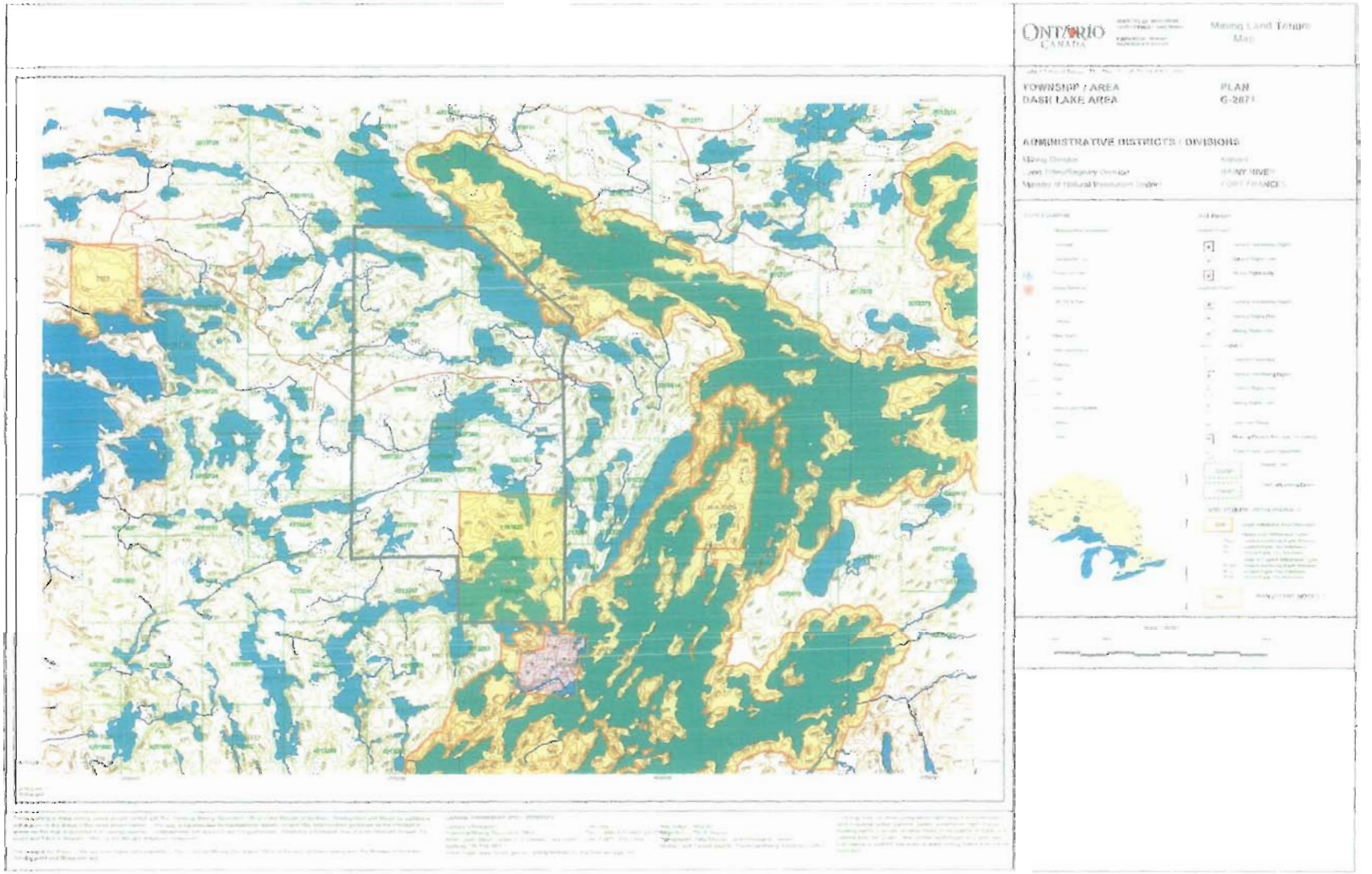
The Dash Lake Claim Group is comprised of fifteen claims (2448 hectares), including claims 1161625 and 1161626, owned 100 % by Michael E, Chute (now deceased) in the Dash Lake (G-2671) and Brooks Lake (G-2670). In September of 2006, these were optioned to Western Warrior Resources Incorporated. The claim group covers the core of the Phinney-Dash Lake Complex, a felsic volcanic centre. The claims are as follows:

Table 1 Schedule of Claims:

Area	Claim No	Expiry Date	Ownership	Required Assessment	Formerly Applied	Banked Credits	Current Credits
BROOKS LAKE	3007352	2008-May-16	100%	$6,000	$6,000	$0	$0
BROOKS LAKE	3007355	2008-May-16	100%	$5,600	$5,600	$0	$0
BROOKS LAKE	3007356	2008-May-16	100%	$6,000	$6,000	$0	$0
BROOKS LAKE	3007358	2008-May-16	100%	$6,000	$6,000	$0	$0
BROOKS LAKE	3007359	2008-May-16	100%	$6,000	$6,000	$0	$0
BROOKS LAKE	3007360	2008-May-16	100%	$2,000	$2,000	$0	$0
DASH LAKE	1161625	2007-Dec-03	100%	$3,600	$44,400	$0	$0
DASH LAKE	1161626	2007-Dec-03	100%	$1,936	$46,064	$397	$0
DASH LAKE	3007350	2009-Mar-17	100%	$5,798	$12,202	$0	$0
DASH LAKE	3007351	2009-Apr-20	100%	$600	$1,800	$0	$0
DASH LAKE	3007353	2008-May-16	100%	$4,800	$4,800	$0	$0
DASH LAKE	3007354	2009-Apr-25	100%	$600	$1,800	$0	$0
DASH LAKE	3007357	2008-May-16	100%	$4,400	$4,400	$0	$0
DASH LAKE	3007365	2008-Mar-02	100%	$400	$0	$0	$0
DASH LAKE	3007366	2008-Mar-02	100%	$400	$0	$0	$0
Totals				$54,134	$147,066	$397	

Please note that claim 3007361 is still registered under Michael E. Chute. Its transfer to Western Warrior Resources has been delay until estates issues with Mr. Chute has been cleared up.

Figure 2: Dash Lake Claim Group (December 26, 2007)



1.3 Exploration History

A summary of previous exploration in the area of the Dash Lake Claim Group is summarised in the following table:

Table 2 **DASH LAKE CLAIM GROUP**

YEAR	AREA	COMPANY	WORK DONE	RESULTS
1966	Pipestone-Schistose Lakes	Inco	Regional airborne EM survey	Numerous untested anomalies.
1970-72	Phinney Lake	Freeport Canadian Exploration Co.	Airborne EM-Mag, Ground Mag-EM & Max-Min, 5 ddh of EM targets	Geochem anomalies of 0.18% Cu, 0.25% Zn in felsic pyroclastics
1975	Pipestone Area	Edwards, Ontario Geological Survey	Regional mapping at 1": ¼ mile with map P2430.	Documented hydrothermal alteration of felsic pyroclastic rocks
1983	Pipestone-Schistose Lakes	Gold Fields Canadian Mining Ltd	Recon prospecting and geochem for Au and base metals	No significant results
1983-1984	SW end of Phinney Lake	Loydex Resources Inc	Prospecting and trenching	8m gossan in silicified rhyolite with py-po + cpy-sph
1985	Pipestone-Schistose Lakes	Jalna Resources Ltd	Airborne EM-Mag	No significant results
1994-1996	Phinney Lake	Phelps-Dodge Corp of Canada	Detailed ground EM-Mag with 3 ddh (421m)	2 areas with anomalous Cu-Zn values in altered felsic pyroclastics and 1 untested Max-Min target
1995	Dash Lake (main claims)	Michael Chute	Recon prospecting and sampling	Gold values in altered pyritic, high-level, intrusive rocks and massive sulphide float found
1998-2000	Dash Lake (main claims)	Michael Chute	Grid established, detailed mapping (1:2400) with sampling and petrography	Assays up to 1.9 gpt Au.
2003-2004	Dash Lake (main claims)	Michael Chute	Detailed geochemical alteration study (1:2400) with A. Raoul of Ontario Geological Survey.	Widespread silica-sericite-pyrite alteration found with anomalous Au values (>100 ppb).

2.0 GEOLOGY

2.1 Regional Geology

The Dash Lake Area lines within the Kakagi-Rowan greenstone belt (Blackburn et. al. 1991) of the Wabigoon Subprovince (figure 3). This claim group is underlain by the Katimiagamak Group and the Phinney-Dash Lakes Complex (Edwards and Hodder, 1981; Edwards 1983).

Katimiagamak Group

Within the Phinney-Dash Lakes area, the Katimiagamak Group is characterized by a mixed assemblage of mainly pillowed and massive flows and subvolcanic gabbro sills. Iron carbonate alteration is common within the group along major fault structures and shear zones.

Near claim 1161626, a sequence of fine to medium grained sills is emplaced in mafic flows and tuffs. Minor units of white and green chert are interbedded with some of the mafic tuffs. Fine-grained pyrite is associated with these cherts and occurs as disseminations, microfracture fillings in locally breciated beds. The sequence of sills and flow is unusually pyritic. The gabbros are generally equigranular to weakly porphyritic. Some phases are quartz bearing. Intrusion breccias and multiple dikes are exposed along the northwest shore of Dash Lake. At the southwest corner of the claim block, massive mafic and pillowed flows are weakly silicified and contain disseminated pyrite.

Phinney-Dash Lake Complex

The Phinney-Dash Lake Complex is a suite of porphyritic trondhjemite stocks, which intrude the Katimiagamuk Group and merge with contemporaneous intermediate to mainly felsic pyroclastic and volcaniclastic rocks that overlie the Katimiagamak Group.

At Dash Lake the complex is characterized by the East Dash Lake Stock, a subvolcanic porphyritic trondjhemite which intrudes contemporaneous and contextural volcanic rocks of the south flank of the complex. The extrusive part of this flank is exposed of a layered assemblage of felsic homolithic lapilli-tuff and breccia, massive and banded tuff, debris flows, rhyolite flow, flow breccia and fragmented pyritic chert and ferroan carbonate.

The claim group is located on the south flank of the complex where generally coarse homolithic felsic pyroclastic rocks are overlain by pyritic chert or ferroan carbonate units. These units are overlain by flow rhyolite and flow breccia, which is in turn overlain by a homolithic to heterolithic felsic pyroclastic unit.

At Dash Lake, the porphyritic trondjhemite is characterized in part by a large area identified as pyritic (Edwards and Lorson, 1976; Edwards and Hodder, 1981; Edwards, 1983). When examined in detail this zone displays clastic textured in highly altered groundmass and may be, in part, extrusive.

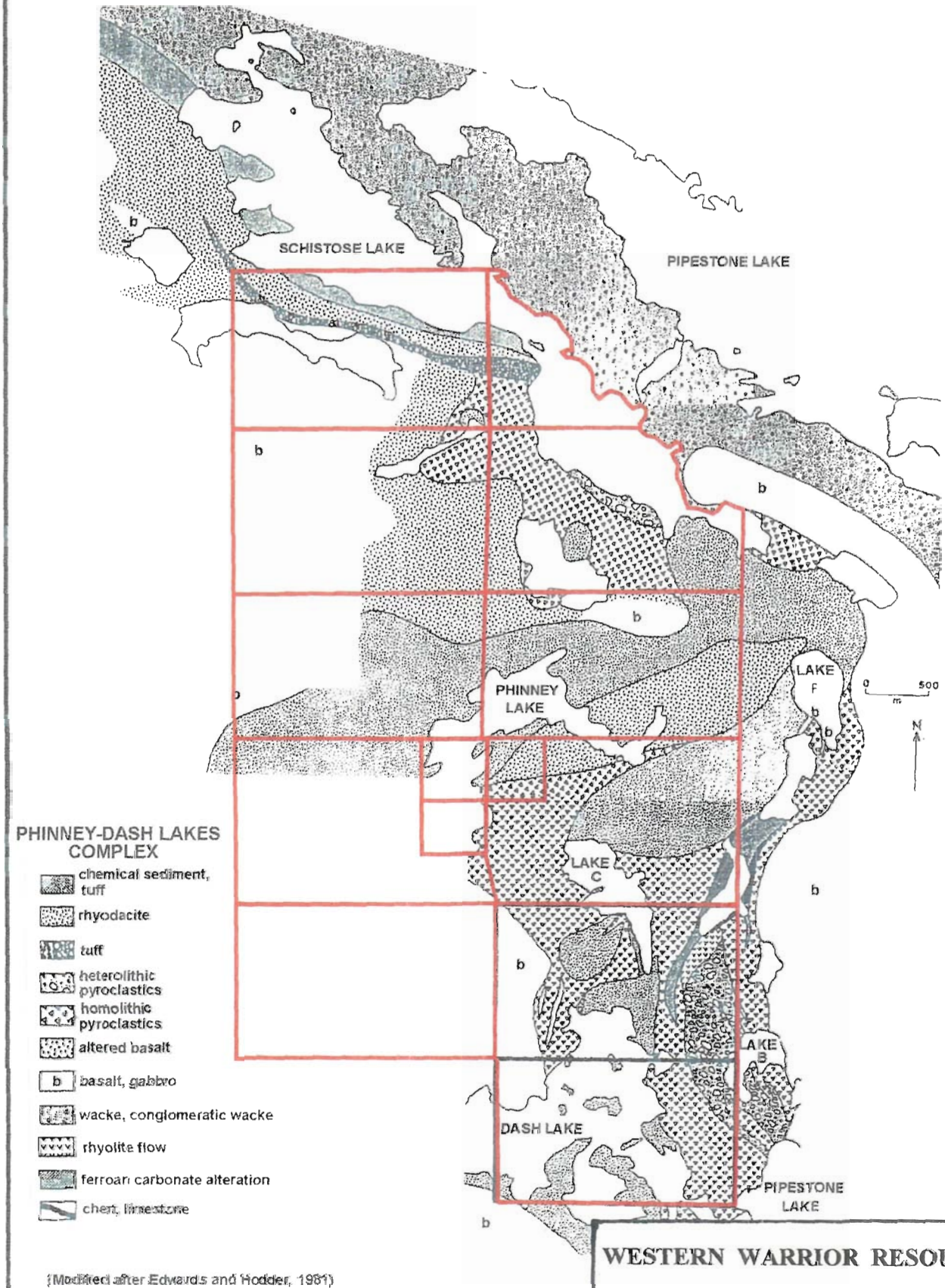
2.2 Property Geology

The detailed geological mapping and sampling by Chute (1995, 2000, 2003) indicates that the more field-descriptive terms such as quartz, quartz-feldspar or feldspar porphyry nomenclature would be useful. He notes that a major feature of this intrusive complex is the textural and compositional variations that occur, suggesting multiple intrusive phases to the complex. The imposed alteration (silica, sericite and pyrite) and foliation serve to obscure intrusive contracts and primary lithologies. Strucutral overprinting also helps to make primary contacts and lithological subdivisions difficult.

Based upon Chute's investigation, these supracrustal rocks define a northerly-trending, subvertical to vertical, east-facing sequence on the east limb of the Nightjar Antiform. An east-northeast trending schistosity is locally developed within the porphyritic suite. This schistosity could represent the orientation of structures within the complex, which may have controlled mineralizing fluids. The Helena-Pipestone Fault passes immediately southeast of the claim block.

Chute stated that "the dacites and rhyolites at Dash Lake are a suite of felsic volcanics that are overprinted by carbonate alteration, quartz+sericite+pyrite and chlorite+pyrite+sericite alteration. Previous work indicated that gold is associated with extensive zones of disseminated pyrite, hydrothermal alteration and structural dislocation in rhyodacites in the Dash Lake area. The alteration is interpreted to be a late stage volcanic feature of the development of the Phinney-Dash Lakes Complex. The spatial relationship between the distribution of the alteration and mineralization and structural features suggests that the structural features controlled the distribution of the alteration as they focused hydrothermal fluid flow. "

Included are Chute's detailed mapping of the property with the alteration zones high-lighted (see figures 4a and 4b).



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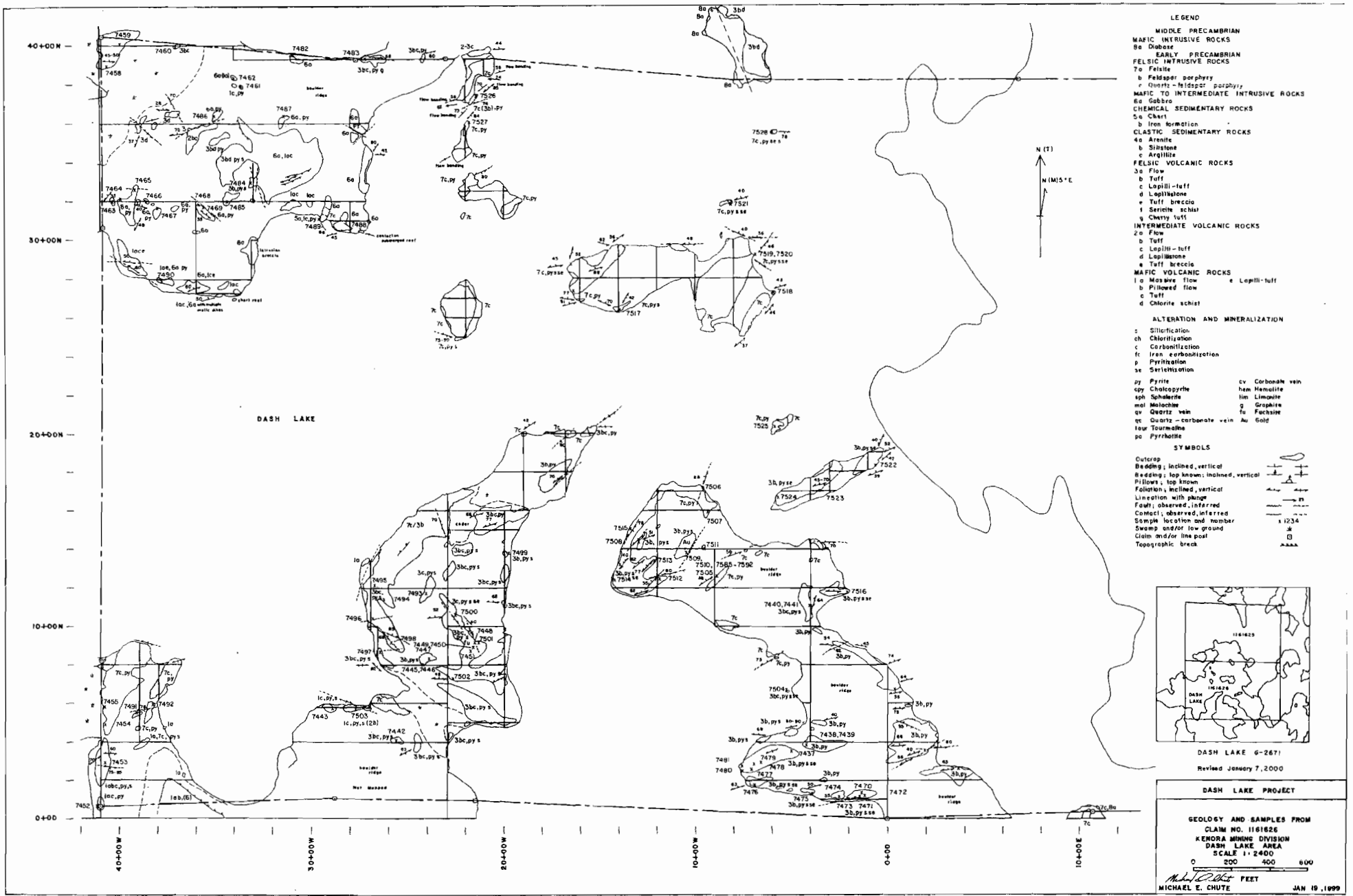
Dash Lake Claim Group

Figure 3: Regional Geology Map
(After Edwards and Hodder 1981)



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Dash Lake Claim Group
Figure 4a: Dash Lake Geology Area, West Sheet.
(by Michael E. Chute, 2000)

3.0 Economic Geology

At Dash Lake, the porphyritic trondjhemite is characterized in part by a large area identified as pyritic (Edwards and Lorson, 1976; Edwards and Hodder, 1981; Edwards, 1983). This zone, when examined in detail displays clastic textured in highly altered groundmass and may be, in part, extrusive.

Chute (1995, 2000, 2003) located widespread alteration and mineralization on the peninsula near the south boundary of claim 1161626 and in narrow zones (<6m) on some of the islands on Dash Lake. The alteration is pervasive and characterized by the destruction of the original quartz-feldspar-hornblende porphyry and coeval pyroclastic equivalents to a rock that consists of an assemblage of quartz-feldspar-sericite-clinozoisite-pyrite. This alteration produces rocks that appear to be quartz porphryries.

This alteration may locally contain varying degrees of silicification. This silicification can be mildly pervasive to produce a cherty fracture surface to more intense silica flooding and the development of quartz veining. Pyrite mineralization associated with this alteration occurs as disseminated, very fine to medium-grained and is euhedral. Pyrite may occur as irregular clots of fine aggregate or pseudomorphs of silicates. The pyrite content varies from 1 – 15% but averages 2-5% overall.

Anomalous gold values are associated with these silica-sericite-pyrite alteration zones. During studies by Chute and this author, while with the Ontario Geological Survey, background for the unaltered felsic suite averaged 20-24 ppb Au. These alteration zones average over >100 ppb Au and have found values up to 1.9 gpt Au. Newly defined areas of anomalous zinc values up to 2400 ppm zinc are associated with the area of anomalous gold values. Shear zones characterized by intense sericite development occur within the anomalous gold alteration zone. These may represent either synvolcanic displacement or tectonic features that focused fluid flow.

This intrusive complex represents the next volcanic centre along the belt from the Rainy River property and it has an overall composition of dacitie-rhyodacite similar to Rainy Rivers #17 zone. However only limited prospecting or detailed mapping on a small fraction of the alteration zones has been completed by Michael Chute, former Exploration Manager of Western Warrior Resources Inc. This claim group is centrally located between the Rainy River #17 zone and Nuinsco Cameron Lake deposit.

The claim group has a VMS potential that has been partially tested by previous drilling. These zones are external to the anomalous gold zone at Dash Lake but within the volcanic complex. Stratigraphic horizons of newly identified zinc mineralization have been identified within the complex. Bedded massive sulphide float has recently been identified on the property. This area has not been mapped or prospected. It is proximal to a short '60's vintage Inco drill hole that intersected arsenical massive sulphides. The Ontario Geological Survey's Lake Sediment Survey discovered this area that hosts anomalous zinc and cadmium within the lake sediments.

Newly discovered iron carbonated mafic volcanics with quartz veining are associated with shear zones that transect the claim group. The property contains minor iron formation associated with the felsic volcanics. There is no record of previous work on this horizon.

King's Bay Gold Corporation has reported high-grade gold values in quartz veins at its Helena and Dash Lake properties adjacent to Western Warriors claim group. At Hook Bay, historical drilling located 3 gold zones seen over a 100m wide fault zone, a possible continuation of the Lun-Echo & McChip zones, of Fe carbonate-sericite altered mafic volcanics with associated felsite-pyrite dikes (GPS 5439090N, 458921E, NAD84).

Arsenopyrite-quartz vein zone (highest) -	15.9 gpt Au over 0.65m in hole H90-5.
Upper (surface) zone -	3.0 gpt Au over 1.3m in hole H90-5.
Lower (swamp) zone -	31.1 gpt Au over 1.35m in hole H90-10.

The Dash Lake Claim Group contains two historical occurrences. They are:

Kenneco (claim 3012462) – GPS 5447093N, 439858E (NAD84)
Geophysical survey located an EM conductor with coincident magnetic high located a graphitic schist horizon and altered andesites. Sulphide mineralization, pyrrhotite-chalcopyrite-pyrite +/- sphalerite, are located in the fractures and as replacement within the andesites; based upon trenching and 4 drill holes. No assays given but zones (<0.5m) of >5-20% pyrite, pyrrhotite, chalcopyrite +/- sphalerite and quartz stringers zones (<1m) cross-cutting these sulphide or graphitic horizons.

Loydex (claim 3007365) – GPS 5441082N, 456195E (NAD84)
Located semi-massive to massive sulphides of pyrite-pyrrhotite +/- chalcopyrite-sphalerite in gossanous felsic (rhyolite) pyroclastics. Best gossan assays were 0.22% Cu, 0.23 opt Ag with anomalous Zn-Au. Drill hole DL07-04 collared into this zone and intersected 7m core length of 2-10% pyrite-pyrrhotite in sericite-silica-carbonate altered felsic tuff. No significant gold values (<100 ppb).

4.0 GEOPHYSICS

4.1 Introduction

The following is a brief summary of geophysical surveys carried out over the property. For a complete summary, refer to table 2 of the Exploration History.

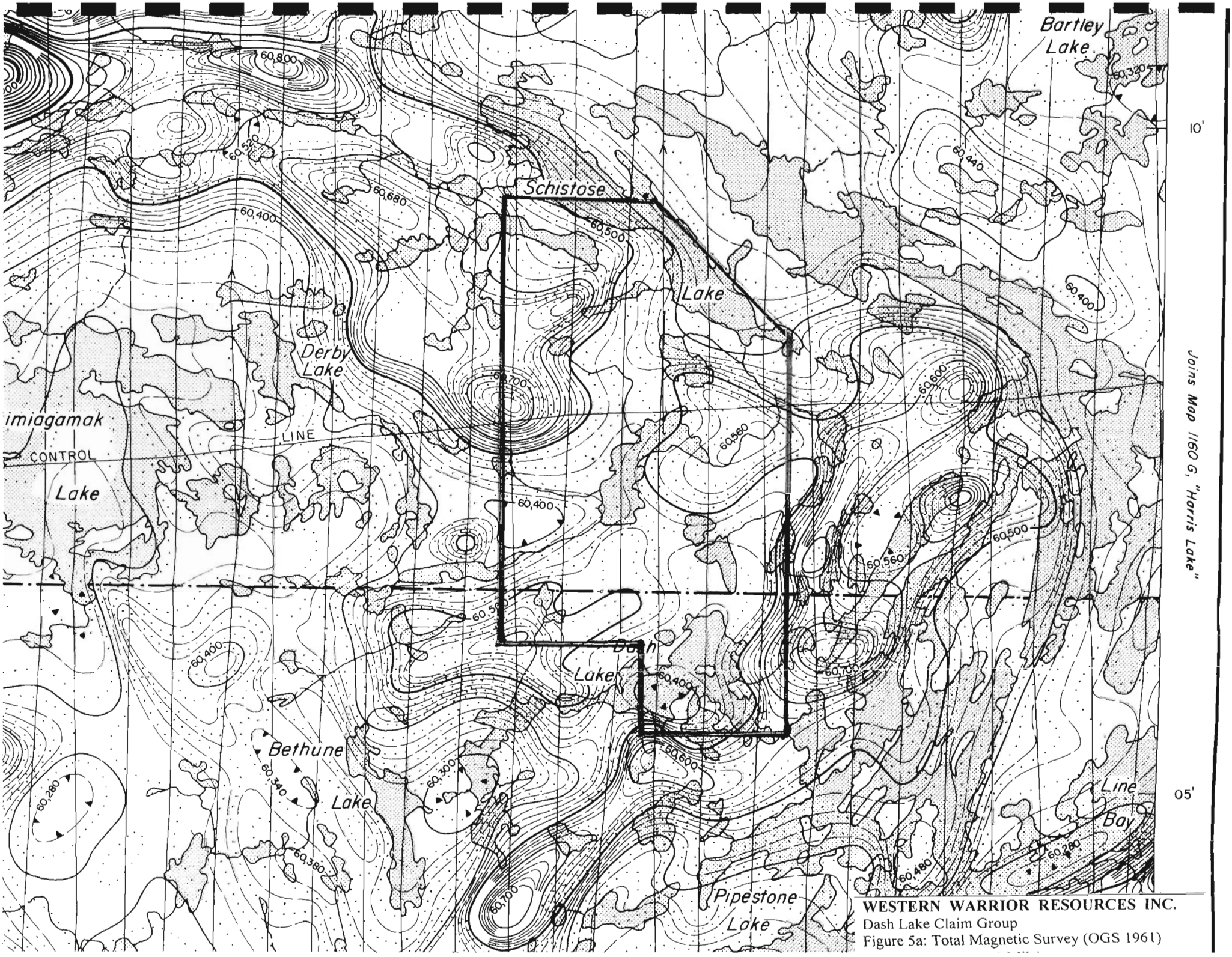
4.2 Ontario Geological Survey 1961 Total Magnetic Survey

The 1961 total magnetic survey by the Ontario Geological Survey was conducted over the entire Kenora District with flight lines at 400m with 100m readings. A map was produced at a scale of 1": 1 mile was produced for the area (see figure 5a).

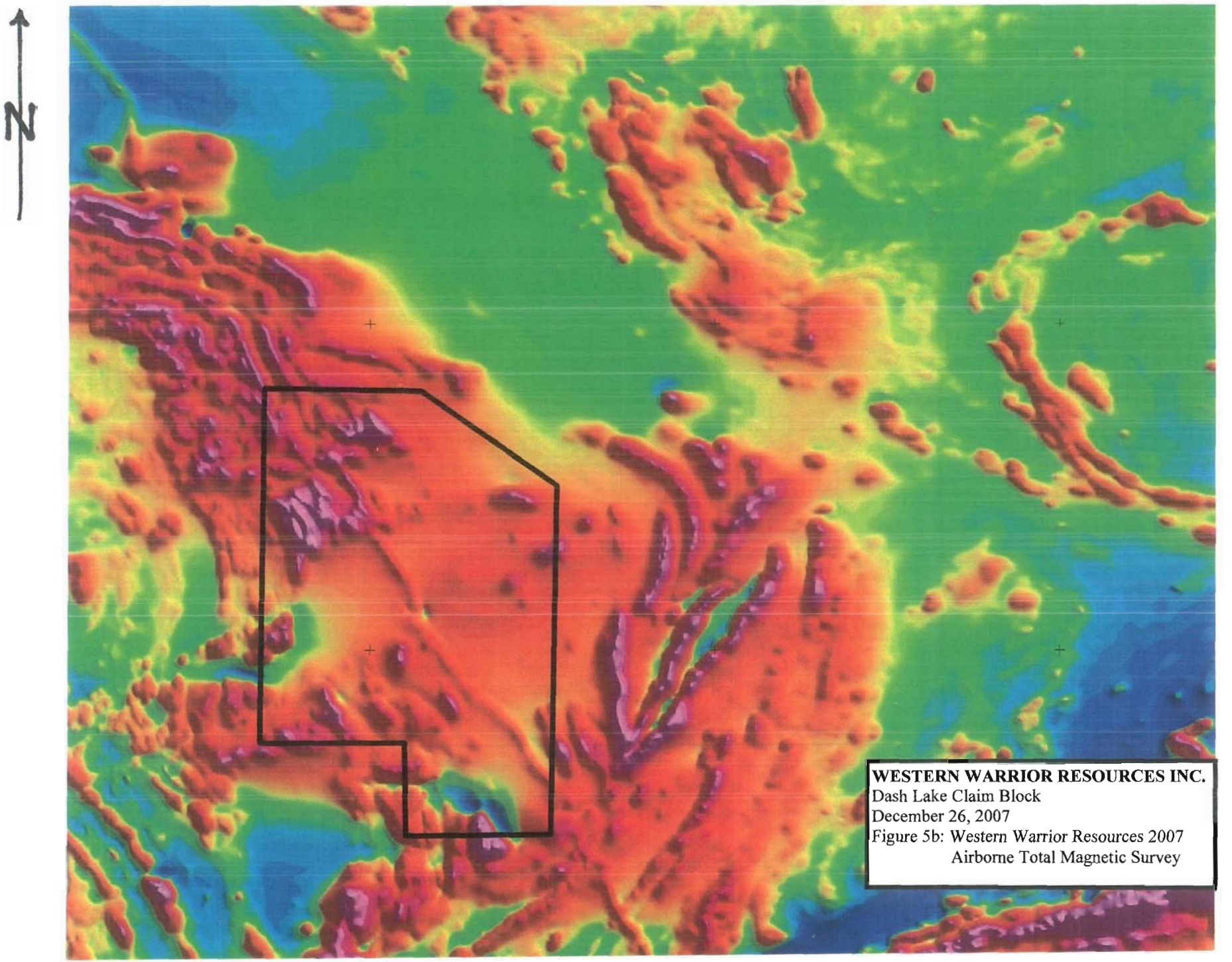
4.3 Western Warrior Resources Inc 2007 Total Magnetic Survey

A high resolution, airborne total magnetic survey was completed in the spring of 2007 over the entire Pipestone Property, including the Dash Lake Claim Group. It was contracted to Firefly Aviation of See Calgary. These maps were printed at 1:50,000 as Preliminary TMI as Colored Shaded Relief, WGS84, UTM Zone 15 by Zone 14 Geosolutions of Winnipeg, MB.

A detailed analysis is required but based on preliminary reviews, the intrusive complex is broken up into a series of north trending magnetic high to extreme highs with several breaks, trending 020°, between these magnetic highs. This further supports Chute's interpretation of multiple phases to the intrusive complex (see figure 5b).



WESTERN WARRIOR RESOURCES INC.
Dash Lake Claim Group
Figure 5a: Total Magnetic Survey (OGS 1961)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WESTERN WARRIOR RESOURCES INC.
Dash Lake Claim Block
December 26, 2007
Figure 5b: Western Warrior Resources 2007
Airborne Total Magnetic Survey

5.0 PREVIOUS DRILLING

5.1 Historical Drilling

The following drill programs were done on this claim group:

Freeport Canadian Exploration Company (1972)
Completed 5 drill holes of electromagnetic targets.

Phelps Dodge Corporation of Canada Ltd.(1996)
Completed 3 diamond drill holes (421m) on the Phinney Lake area in 1996.

5.2 Western Warrior Resources Inc. 2006 Drill Program

Five diamond drill holes (779.50m) were completed on the Dash Lake Claim Group from December 7 –21 of 2006 by Summitt Drilling Services of Sudbury, Ontario. They used a light-weight, fly drill that was mobilized using an A-Star helicopter from Forest Helicopter Inc. of Kenora, Ontario.

Three diamond drill holes were completed on the alteration zones of Dash Lake (claim 1161626). They intersected the following:

DL06-01 was drilled 045° at –45° for 157.75m on an alteration zone on the east side of Dash Lake. Drilling intersected a 69m core section of highly altered (sericite-silica-albite) felsic tuff to lapilli tuff with trace-5% pyrite. Best drill assay was 150 ppb Au, however 12m of this zone ran anomalous Au values (>40 ppb).

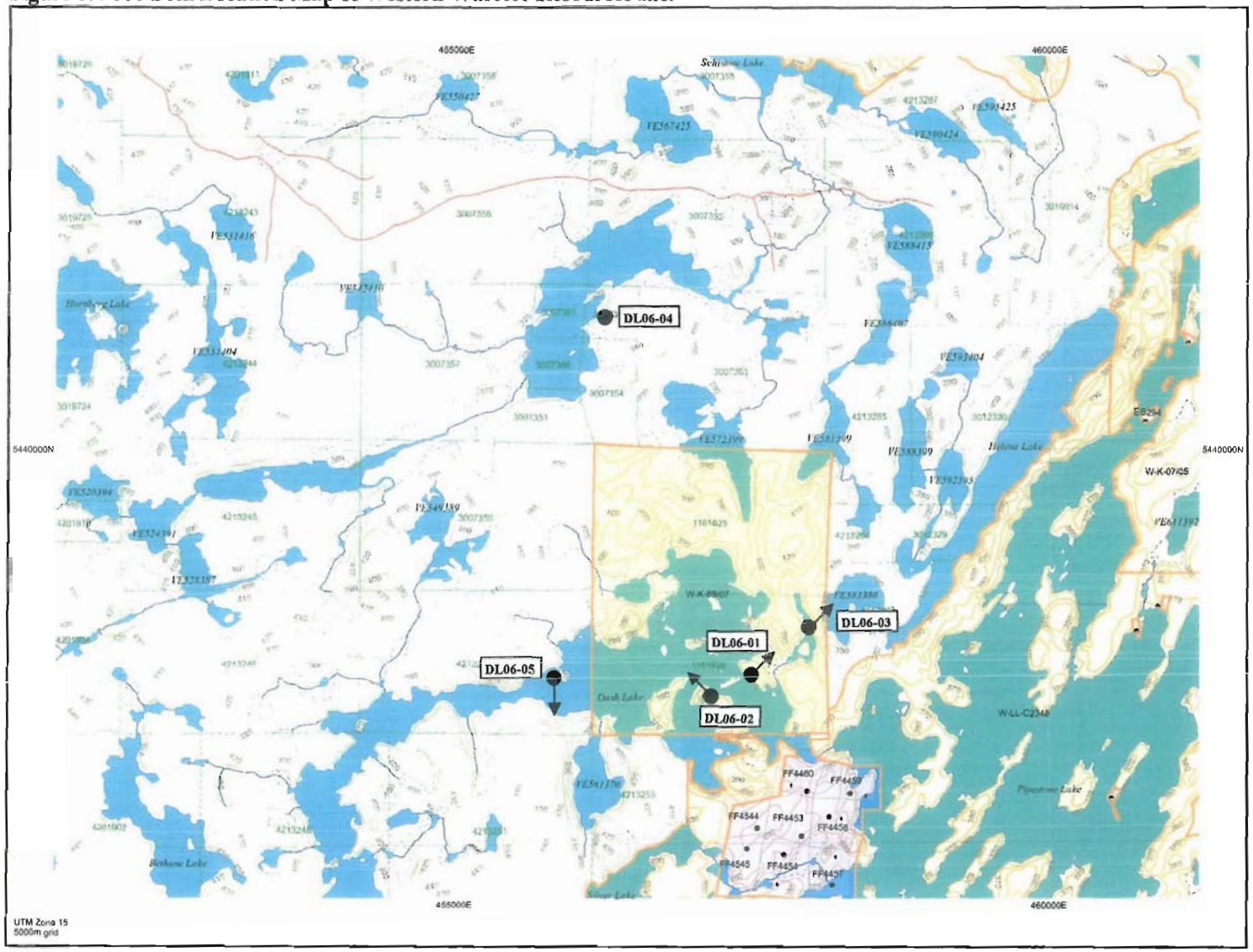
DL06-02 was drilled 315° at –45° for 151.00m on an alteration zone on the southern peninsula of Dash Lake. Drilling intersected a 12.75m core section of sulphidized altered (silica-chlorite-carbonate) quartz eye felsic tuff with 1-20% pyrite. Best drill assay was 160 ppb Au but it was in an upper zone of silica-carbonate altered quartz felsic tuff. This lower sulphidized zone's best assay ran 90 ppb Au.

DL06-03 was drilled 060° at –45 ° for 161.00m on an alteration zone 300m east of Dash Lake, at the north end of a small lake. Drilling intersected five thin zones (<0.3m) of >10% pyrite-pyrrhotite within plagioclase phyric andesites within the first 53m of core, but no significant assays <40 ppb Au. The next 90m consist of mafic tuff – mafic fragmentals +/- thin magnetite bands with thin interbedded units of sulphide bearing altered felsic tuff –cherty tuff. Three significant assays of >40 ppb Au were located; 1) 50 ppb Au from a 25% unit of 25% pyrite-pyrrhotite +/- chalcopyrite-sphalerite of altered felsic tuff, 2) 60 ppb Au from chloritic-pyrite altered felsic tuff and 3) 40 ppb Au from altered mafic fragmental tuff.

One diamond drill hole was drilled on the Lloydex showing, on the eastern shore of Phinney Lake (claim 3007365). DL06-04 was vertically drilled for 152.50m and collared into this zone after 5m of overburden. The showing consisted of 7m core length of 2-10% pyrite-pyrrhotite in sericite-silica-carbonate altered felsic tuff with a best assay of 70 ppb Au. Three other zones ran significant gold values (>100 ppb); 1) 140 ppb Au from silica-carbonate altered mafic tuff , 2) 110 ppb Au from carbonate-silica-chlorite altered felsic tuff and 3) 130 ppb Au from silica-carbonate altered quartz eye porphyry.

One diamond drill hole was drilled on the western shore of Dash Lake (claim4213247). DL06-05 was drilled due south at –45° for 157.25m on the "little island" alteration zone of Chute. It intersected a 6.06m zone of 103ppb Au in ankerite-calcite-silica altered fracture zones in pyritic felsic unit. Five other fracture zones with similar alteration were located with Au anomalies of 40- 80 ppb Au in various granitic to felsic intrusive units.

Figure 6: 2006 Drill Location Map of Western Warrior Resources Inc.



6.0 LITHOGEOCHEMISTRY

Lithogeochemistry can be used to constrain lithologies and help evaluate hydrothermal alteration.

6.1 Sampling Methodology

Three hundred and ninety-seven core samples were collected for gold analysis. Geochemical assay results are tabulated in Appendix B.

Samples were analysed by SGS Laboratories in Red Lake, Ontario. Core samples were wrapped in sealed plastic bags shipped via Greyhound Bus Lines in sealed, new plastic pails under the supervision of either this author or Michael Chute. Once at SGS, gold was analysed by sample preparation PRP89 where the sample is dry crushed to 75%, split to 250g and pulverized to 85%. Gold assays were by precious metal analysis FAA303 by fire assay, AAS with a nominal weight of 30g.

6.2 Geochemical Analysis

The results of the gold analysis shows only wide-spread anomalous gold values (>40 ppb) that were obtained in these silica-sericite-pyrite alteration zones in the felsic intrusive. These anomalous gold values are well above background values and thus represent a larger system of hydrothermal alteration, however the higher grade gold-bearing shoots have yet to be discovered. The anomalous values are in table 4.

Table 4: Anomalous Gold Values from 2006 Dash Lake Drill Program

Drill Hole	Assay (ppb Au)	Core Interval (m)	Core Length (m)	Rock Type	Comment
DL07-01	40	8.00-10.00	2.00	Highly altered felsic tuff plus 1% pyrite	Strong alteration
DL07-01	88	16.00-24.00	8.00	Weakly altered felsic tuff plus tr-5% pyrite	Weak alteration
DL07-01	40	26.00-30.00	4.00	Weakly altered felsic tuff plus 5% pyrite	Highly sulphidic
DL07-01	120	32.00-34.00	2.00	Silica-carbonate altered felsic tuff plus 2-4% py	>25% silica-carbonate altered
DL07-01	60	40.00-44.00	4.00	Silica-carbonate altered felsic tuff plus 2-5% py	>25% silica-carbonate altered
DL07-01	40	48.00-50.00	2.00	Silica-carbonate altered felsic tuff plus 2-5% py	Variable (5-20%) silica-carbonate
DL07-01	50	66.00-68.00	2.00	Silica-carbonate altered felsic tuff plus <2% py	>25% silica-carbonate altered
DL07-02	160	62.00-64.00	2.00	Altered quartz eye felsic tuff with >20% silica-carbonate	Several small quartz-epidote veins
DL07-02	40	90.25-92.00	1.75	Silica-carbonate altered felsic tuff with 5-30% py.	Sulphide pods and stringers
DL07-02	53	93.00-99.00	6.00	Altered quartz eye felsic tuff with 1-5% pyrite	Variable (1-5%) pyrite content
DL07-02	90	104.27-104.75	0.48	Suplidized and altered felsic fragmental	Large clasts of >20% pyrite
DL07-02	50	136.00-137.39	1.39	Altered granodiorite dike with minor (<10%) silica-carbonate & trace pyrite	Weak alteration

DL07-03	50	98.42-99.08	0.66	Weakly altered felsic tuff with >25% sulphide pods and stringers	Pyrite-pyrrhotite and minor sphalerite-chalcopyrite (<1%)
DL07-03	60	101.00-102.37	1.37	Weak chlorite altered felsic tuff and trace pyrite	Chlorite alteration
DL07-03	40	113.00-115.00	2.00	Moderate silica-calcite altered mafic fragmental	>15% silica-carbonate altered
DL07-04	70	6.76-7.21	0.45	Sulphized and altered felsic tuff with >20% pyrite in folding.	>20% pyrite with minor chalcopyrite-sphalerite
DL07-04	50	9.67-11.00	1.33	Moderate silica-carbonate altered felsic flow and 2-5% pyrite-pyrrhotite	<20% silica-carbonate altered
DL07-04	140	16.50-18.50	2.00	Moderate silica-carbonate altered basaltic tuff and trace pyrite.	<20% silica-carbonate altered
DL07-04	50	19.13-19.40	0.27	Silica-carbonate altered basaltic tuff with 10% pyrite	>20% silica-carbonate altered and sulphide rich
DL07-04	110	19.60-20.31	0.71	Silica-carbonate-chlorite altered felsic tuff with trace pyrite	>20% silica-chlorite-carbonate altered
DL07-04	50	50.74-51.81	1.07	Weak silica-carbonate altered mafic tuff with 1-5% stringer pyrite	<10% carbonate-silica altered with sulphide stringers
DL07-04	40	65.09-65.76	0.67	Silica-carbonate altered breciated mafic tuff with <1% pyrite	>20% silica-carbonate altered
DL07-04	60	72.07-72.38	0.31	Mafic dike with quartz-carbonate-pyrite vein	>20% pyrite in 3cm vein
DL07-04	40	77.58-78.19	0.61	Altered mafic fragmental tuff with <1% pyrite	>20% silica-carbonate altered
DL07-04	70	105.16-106.75	1.59	Silica-carbonate altered quartz eye porphyry with pyrite stringers	>50% pyrite stringer in quartz-carbonate-chlorite veins
DL07-04	130	113.78-115.00	1.22	Moderate silica-carbonate altered quartz eye porphyry with <1% py.	<20% silica-carbonate altered
DL07-05	40	21.07-21.81	0.74	Altered felsite with >20% hornblende-biotite-chlorite filled fractures	Late veins of >15% ankerite-calcite-quartz and <2% py.
DL07-05	80	23.44-25.00	1.56	Altered felsite with >20% hornblende-biotite-chlorite filled fractures	Late veins of >15% ankerite-calcite-quartz and <2% py.
DL07-05	60	33.00-35.00	2.00	Ankerite-silica-calcite altered felsite with >40% hornblende-chlorite filled fractures and <3% pyrite	Strong alteration
DL07-05	103	51.94-58.00	6.06	Intensely altered felsite with >30% ankerite-silica-calcite and fractures of hornblende-chlorite-biotite and 3-5% pyrite.	Strong alteration and sulphidic

DL07-05	50	68.85-70.50	1.65	Altered felsite with >20% ankerite-silica-calcite and >20% hornblende-chlorite-biotite fractures and >5% pyrite.	Strong alteration and sulphidic
DL07-05	40	73.56-75.56	2.00	Intensely altered felsite with >50% ankerite-silica-calcite and fractures of hornblende-chlorite-biotite with 2-3% pyrite.	Strong alteration and sulphidic

7.0 CONCLUSIONS

After reviewing all previous work on the property, reconnaissance mapping of the area and fourteen years working in the Kenora District, the writer has concluded that this property has the potential for a large gold bearing system located within the Dash Lake – Phinney Complex. This group of claims contains large, unexplored, mineralized areas with associated alteration and anomalous Au-Zn values. Potential also exists to host a volcanogenic Cu-Zn massive sulphide deposit (VMS) based on previous work and the new OGS lake sediment survey.

The Phinney-Dash Lake Complex is a suite of porphyritic trondhjemite stocks, which intrude the Katimiagamuk Group and merge with contemporaneous intermediate to mainly felsic pyroclastic and volcaniclastic rocks that overlie the Katimiagamak Group. This undeformed volcanic complex outcrops in a homoclinal sequence exposing the interior plumbing of an alteration system and associated synvolcanic mineralization.

This group of claims include new widespread areas of carbonate-silica-sericite-pyrite and carbonate-chlorite-pyrite-sericite alteration with anomalous gold values up to 1.9 grams and areas of anomalous zinc values up to 2400 ppm. These auriferous zones have not had any previous diamond drilling and very limited mapping. Shear zones characterized by intense sericite development occur within the anomalous gold alteration zone. These may represent either synvolcanic displacement or tectonic features, which focused fluid flow. Based upon previous work by M. Chute, the alteration may be associated with VMS hydrothermal system.

Four diamond drill holes tested some of these alteration and mineralization zones during this 2006 drill program at Dash Lake. This drilling did not intersect high-grade gold values (>1 gpt Au), but did encountered wide-spread anomalous gold values (>40 ppb) in these silica-sericite-pyrite alteration zones of the felsic intrusive. These thirty-two anomalous gold values are well above background values and thus represent a larger system of hydrothermal alteration.

Regionally, this complex represents the next volcanic centre along the belt from the Rainy River property and has an overall composition of dacitie-rhyodacite similar to Rainy Rivers #17 zone. These claims are centrally located between the Rainy River #17 zone and the Nuinsco Cameron Lake deposit.

The claim group has VMS potential that has been partially tested by previous drilling. These zones are external to the anomalous gold zone at Dash Lake but within the volcanic complex. Stratigraphic horizons of newly identified zinc mineralization have been identified within the complex. Bedded massive sulphide float has been identified on the property. This area has not been mapped or prospected but it is proximal to a short '60's vintage Inco drill hole that intersected arsenical massive sulphides. A recent Ontario Geological Survey's Lake Sediment Survey of the area located zinc anomalies and cadmium anomalies.

The claims contain two historical occurrences. The Kenneco has known pyrite-pyrrhotite +/- chalcopyrite-sphalerite mineralization within altered andesites and graphitic schist but no assays located with limited trenching and only 4 drill holes. The Lloydex has semi-massive to massive sulphides of pyrite-pyrrhotite +/- chalcopyrite-sphalerite in gossanous felsic (rhyolite) pyroclastics with assays were 0.22% Cu, 0.23 opt

Ag with anomalous Zn-Au. Drill hole DL07-04 collared into this zone and intersected a 7m core length of 2-10% pyrite-pyrrhotite in sericite-silica-carbonate altered felsic tuff but no highly anomalous gold values (> 1 gpt) were found.

King's Bay Gold Corporation has reported high-grade gold values in quartz veins at its Helena and Dash Lake properties adjacent to Western Warrior Resources' claim group. At Hook Bay, historical drilling intersected 31.1 gpt Au over 1.35m in hole H90-10. Little work has been followed up in this area dealing with these high-grade load gold veins, however this deposit type has been responsible for many producing mining camps.

Based upon Michael Chute's mapping efforts, numerous alteration and mineralized zones were located in a small portion of this intrusive complex. Detailed fieldwork is required to:

1. Map and channel sampling of these new alteration and mineralized zones discovered by Chute. All previous work were grab samples only, so these anomalous values, such as the 1.9 gpt Au, must be confirmed and wider zones might be located.
2. Map the rest of the intrusive complex (>25 km^2) for more of these alteration and mineralized Au-Zn zones. This is required to locate possible high-grade gold-bearing shoots.
3. Detailed review of the Western Warrior Resources Inc. Airborne Survey must be completed to properly assess the entire intrusive complex for more magnetic and structural targets.
4. Detailed ground magnetic and VLF electromagnetic surveys should be completed over the entire claim group to identify additional structures which may have controlled and/or host alteration and mineralization.
5. Induced polarization techniques should be employed to evaluate target zones previously identified by geology and geochemistry. Additional induced polarization should be conducted on a reconnaissance basis over other prospective areas.

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9.0 BUDGETS

In December of 2006, Western Warrior Resources Inc. drilled three helicopter supported drill holes on the two claims and has over $193,297.73 worth of assessment work to file immediately on the claims as a result of that drilling campaign.

Job	Personnel	Rate	Value
Drill program planning	M. Chute	$500/days @ 6 days (Dec 1-6, 2007)	$3000.00
Drill hole spotting	M. Chute P. Chute	$500/day @ 2 days (Dec 7-8, 2007) $200/day @ 2 days (Dec 7-8, 2007)	$2500.00 $400.00
Drill supervision and core logging	M. Chute	$500/day @ 13 days (Dec 9-21, 2007)	$6500.00
Field assistant and core cutter	P. Chute	$200/day @ 13 days (Dec 9-21, 2007)	$2600.00
Drilling Cost	Summitt Drilling Services	5 holes for 779.50m	$84800.00
Helicopters	Forest Helicopters	On call Dec 7-21 with 3hr daily minmum	$62156.35
Assaying	SGS Labs	397 Gold Assays (Fire Assays)	$8906.97
Core shack & cutting	Rugged Aviation	4 months – Dec 2006, Jan 2007, Feb 2007, Mar 2007	$10384.40
Core Logging & drill logs (DL07-02 to 05)	A. Raoul	$350/day @ 19 days (Mar 1-9, Mar 12-16 and Mar 19-23)	$6650.00
Core Splitters	P. Frattini P. Chute	$200/day @ 13 days (Mar 1-23, 2007) $200/day @ 13 days (Mar 1-23, 2007)	5,400.00
Totals			**$193,297.72**

10. STATEMENT of QUALIFICATIONS

I, Allen J. Raoul, of the city of Kenora, in the province of Ontario, do certify as follows:

1) I am the Exploration Manager with Western Warrior Resources Inc., with a field office at 922 Park Street, Kenora, ON, P9N 1B7.

2) I spent the past 10 months working in the Kenora District of Ontario for Western Warrior Resources Inc. as Project Geologist and then Exploration Manager on the Pipestone Project, including the Dash Lake Claim Group.

3) I spent the previous seven years working in the Kenora District of Ontario for the Ontario Geological Survey as District Geologist and District Support Geologist.

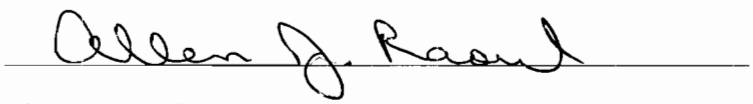
3) I have practised my profession since 1990.

4) I am a graduate of Mount Allison University, Sackville, New Brunswick with a B.Sc. in Geology in 1990.

5) I am a graduate Mineral Technologist from the University College of Cape Breton, Sydney, Nova Scotia in 1987.

6) Permission is granted to Western Warrior Resources Inc. to publish this report dated December 26, 2007 for assessment purposes, raising of funds and other corporate purposes.

Dated at Kenora, Ontario this 26th day of December 2007



Allen J. Raoul, B.Sc. Geology
Exploration Manager

APPENDIX A

Diamond Drill Logs
DL06-01
DL06-02
DL06-03
DL06-04
DL06-05
On or near the Dash Lake Area

WESTERN WARRIOR RESOURCES INC Diamond Drill Core Log **Hole Number: DL06-01**

Property:	**Dash Lake Claim Group**	**Azimuth:**	60 °	**Logged By:**	M. Chute
Zone:	Dash Lake east shore	**Dip:**	45 °	**Drilled By:**	Summitt Drilling
Claim:	1161626	**Hole Length:**	157.75m	**Assays By:**	SGS Mineral Service
Started:	Dec. 9, 2006	**Casing:**	4.70m	**Downhole Surveys:**	
Completed:	Dec. 10, 2006	**Core Size:**	ATW		
Coordinates:	GPS 5438090N, 457494E (NAD83)				
Comments:	Eastern shore alteration zone				

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From (m)	To (m)	Length	Au (ppb)
0.00	4.70	Casing / Overburden with mixed granite boulders, which														
		are locally derived rhyodacite fragments.														
4.70	7.00	Highly Altered Felsic (Rhyodacite) Tuff - Lapilli Tuff														
		Mottled, light-medium grey-green, bleaching along														
		fractures, sparse pyrite that is fine to medium grained														
		disseminated and in fragments with weak carbonate														
		and minor chloritic fractures														
		06101 - mottled, light-medium grey-green, bleaching along										6101	4.70	6.00	1.30	<10
		fractures, sparse pyrite that is fine to medium grained														
		disseminated and in fragments with weak carbonate														
		and minor chloritic fractures														
		06102 - mottled, light-medium grey-green, bleaching along										6102	6.00	8.00	2.00	<10
		fractures, <1% fine to medium grained disseminated pyrite														
		with less bleaching than 06101 disseminated with weak														
		carbonate														
		06103 - mottled, light-medium grey-green, minor intense										6103	8.00	10.00	2.00	40
		bleaching with leuco-pegmatite at 8.40m and hairline														
		parallel fractures along axis and sparse, disseminated														
		fine - medium grained pyrite														

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

WESTERN WARRIOR RESOURCES INC Diamond Drill Core Log **Hole Number: DL06-01**

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
		6104 - mottled, light-medium grained, grey-green with										6104	10.00	12.00	2.00	<10
		white carbonate vein at 11.52m with fine-medium grained														
		pyrite along margins in host rock. There are 3mm														
		carbonate throughout, at 90° TCA, with sparse, fine-														
		medium grained, disseminated pyrite and locally intense														
		bleaching along healed fractures.														
		6105 - mottled, light to medium, grey-green, weak										6105	12.00	14.00	2.00	<10
		carbonate at 12.31m and 2mm carbonate vein at 58°.														
		Pyrite in vein (50% of carbonate vein) and trace,														
		fine to medium grained, euhedral pyrite														
		6106 - mottled, light to medium, grey-green, with										6106	14.00	16.00	2.00	<10
		several chlorite-pyrite veinlets at 15°-80° (<2mm) of 50%														
		pyrite. 14.03-14.63m has 1% fine to medium grained														
		disseminated pyrite with the rest of the section has sparse														
		pyrite and is not carbonated.														
		6107 - at contact at 16.05m, mottled to less mottled,										6107	16.00	18.00	2.00	150
		mainly light grey, appears weakly silicified with 2% very														
		fine-grained to medium-grained, disseminated pyrite														
		that is locally forms irregular patches with host rock														
		appears brecciated and no carbonated irregular fractures.														
		No abundant quartz phyric fragments														
		6108- less mottled, light-grey, appears bleached with weak										6108	18.00	20.00	2.00	40
		carbonate and silica with local clast of fine-medium														
		grained, disseminated pyrite as euhedral to subhedral														
		patches and isolated grains with some replacing, small														
		blsck fragments.														

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
		6109 - mottled, light grey to light grey-green, bleached										6109	20.00	22.00	2.00	90
		silicified with 5% disseminated, fine to medium grained														
		in irregular patches with flooded zones and no carbonate.														
		6110 - mottled, light grey-green, bleached to silicified										6110	22.00	24.00	2.00	70
		with 5% disseminated, fine-medium grained pyrite in														
		irregular patches with flooded zones and no carbonate														
		6111 - mottled, light grey to grey-green, bleached, weakly										6111	24.00	26.00	2.00	20
		silicified with 5% disseminated fine-medium grained														
		pyrite as subhedral patches and irregular zones														
		6112 - mottled unit as above to 26.73 with sharp contact										6112	26.00	28.00	2.00	40
		at 50° with less mottled unit below. Light-medium grey with														
		5% fine-grained pyrite with minor hairline fracture pyrite														
		and minor hairline quartz vein.														
		6113 - lower contact at 31m. Light - medium grey as above										6113	28.00	30.00	2.00	40
		with 5% fine grained pyrite and lower contact is an														
		obviously fragmental with no carbonate														
		6114 - Mottled, medium grey, bleaching along fractures,										6114	30.00	32.00	2.00	20
		10% silica-carbonate alteration with 1-2% pyrite as														
		disseminated, euhedral to subhedral grains and 5-8%														
		dark quartz eyes. At 31.72m, 8cm zone with >30% silica														
		alteration with trace pyrite.														
		6115 - Mottled, fine grained, grey, bleach zones of >25%										6115	32.00	34.00	2.00	120
		silica-carbonate with foliation at 45° TCA and 2-4% pyrite.														
		Last 96cm of sample unit is light grey, weakly silica -														
		carbonate altered (<5%) with 10% dark quartz eyes and														
		trace-1% pyrite.														

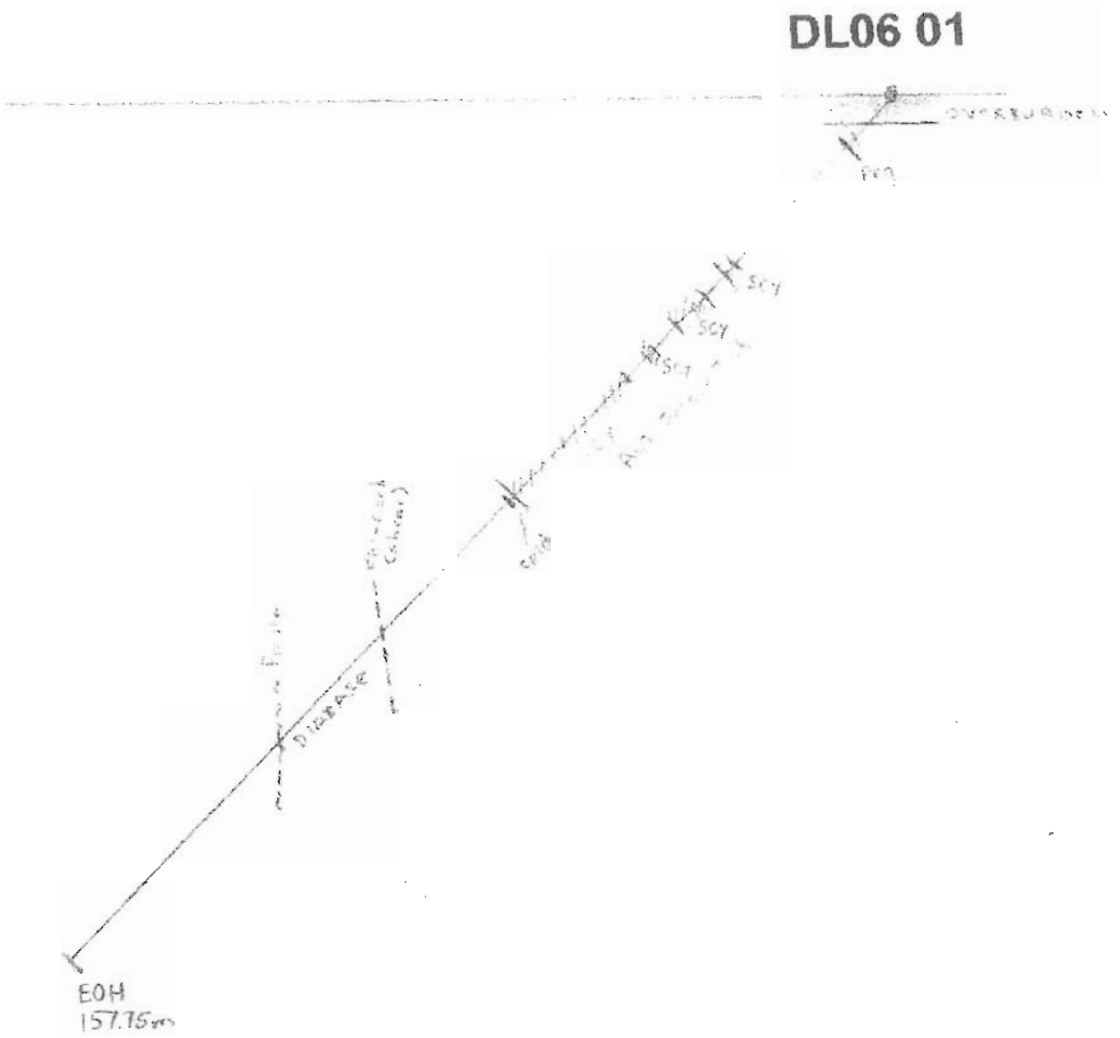
From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
		6116 - Light grey, weak silica-carbonate (<5%) with 10%										6116	34.00	36.00	2.00	<10
		dark quartz eyes and trace-1% pyrite. Last 1.25m of														
		sample unit is medium grey, bleached with 25% silica-														
		carbonate alteration with foliation at 50° TCA with 1-3% py.														
		6117 - Medium grey, bleached with 25% silica-crabonate										6117	36.00	38.00	2.00	<10
		altered with 1-3% pyrite. Last 1.62m of the sample unit														
		is mottled, medium grey, 10% silica-carbonate altered														
		with 5% dark quartz eyes and 1-2% fine to medium														
		pyrite disseminations. At 37.72, 8cm of >40% silica														
		flooded fracture zone at 45-90° TCA.														
		6118 - Mottled, medium grey, 10% silica-carbonate altered										6118	38.00	40.00	2.00	10
		with 5% dark quartz eyes and 1-2% fine to medium pyrite.														
		At 38.19m, 9cm of >30% silica-carbonate alteration with														
		trace pyrite. Last 69cm of sample unit is medium grey,														
		25% silica-carbonate altered patches (5-20cm) with 2-4%,														
		fine to medium, pyrite.														
		6119 - Light grey, 25% silica-carbonate altered patches										6119	40.00	42.00	2.00	40
		(5-20cm) with 2-5%, fine to medium, pyrite.														
		6120 - Light grey, 25% silica-carbonate altered patches										6120	42.00	44.00	2.00	80
		(5-20cm) with 2-5%, fine to medium, pyrite. From 42.39-														
		43.70m, light grey, fine grained, patch sections of 10%														
		silica-carbonate altered with trace-2% pyrite. Last 30cm														
		of sample unit has >30% silica alteration zone with														
		trace-1% pyrite. At 43.70m, 1cm black chlorite vein at														
		30° TCA.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
		6121 - Light grey, weakly bleached (<5% silica-carbonate)										6121	44.00	46.00	2.00	20
		with 10% coarse, dark quartz eyes and trace pyrite and														
		1-4cm patches of pyrite. At 44.47m, 2cm of 50% py and														
		44.60m, 1cm of 80% py.														
		6122 - Light grey, weakly bleached (<5% silica-carbonate)										6122	46.00	48.00	2.00	20
		with 10% coarse, dark quartz eyes and trace pyrite and														
		1-4cm patches of pyrite. At 46.44cm, 7cm of 15% pyrite														
		patch. Last 1.49m of sample unit is medium grained,														
		bleached with 10-15% silica-carbonate alteration with														
		3-5% grey, quartz eyes and fine-grained, trace pyrite														
		disseminations.														
		6123 - Medium-grained, bleached with 10-15% silica-										6123	48.00	50.00	2.00	40
		carbonate alteration with 3-5% grey, quartz eyes														
		and trace pyrite. From 48.19-49.56m, fine to medium														
		grained, dark grey, bleached with 20% silica-carbonate														
		alteration patches and several quartz filled (>50%)														
		fractures over 1-5cm at 30° TCA and trace pyrite.														
		Last 44cm of sample consists of light grey, fine matrix														
		with <5% silica-carbonate altered with 0.5-2cm patchy														
		pyrite in fractures.														
		6124 - Light grey, fine matrix with <5% silica-carbonate										6124	50.00	52.00	2.00	20
		altered with patchy pyrite in fractures. Last 1.87m of														
		sample unit is fine to medium grained, bleached with														
		10-15% silica-carbonate altered and 5% dark quartz eyes														
		withy trace pyrite. At 50.50m, 2cm carbonate-silica														
		sealed fracture at 25° TCA.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
		6125 - Fine to medium, bleached with 10-15% silica-										6125	52.00	54.00	2.00	10
		carbonate with 5% dark quartz eyes with trace pyrite.														
		Last 1.60m of sample is fine to medium grained, bleached														
		with 10-15% silica-carbonate altered with 3-7% plagioclase														
		phenocrysts and trace-1% disseminated pyrite.														
		6126 - Fine to medium grained, bleached with 10-15%										6126	54.00	56.00	2.00	10
		silica-carbonate altered with small zones (<20cm) of 2-4%														
		or 8-10% plagioclase and trace-1% pyrite.														
		6127 - Fine to medium grained, bleached with 10-15%										6127	56.00	58.00	2.00	<10
		silica-carbonate altered with 5-7% plagioclase phyric														
		and 2-3% dark quartz eyes and trace-1% pyrite. At														
		57.10m, 4cm carbonate-silica filled fracture at 60-80° TCA.														
		6128 - Fine to medium grained, bleached with 20%										6128	58.00	60.00	2.00	30
		silica-carbonate altered with small zones (<10cm) of 1-3%														
		or 3-5% plagioclase and trace pyrite.														
		6129 - Fine to medium grained, bleached with 20%										6129	60.00	62.00	2.00	20
		silica-carbonate altered with <3% plagioclase phenocrysts														
		and <3% dark quartz eyes and 1% pyrite.														
		6130 - Fine to medium grained, bleached with 20%										6130	62.00	64.00	2.00	10
		silica-carbonate altered with <3% plagioclase phenocrysts														
		and <3% dark quartz eyes and several 1-4cm pyrite														
		zones (4-5% py).														
		6131 - Fine to medium grained, bleached with 20%										6131	64.00	66.00	2.00	20
		silica-carbonate altered with <3% plagioclase phenocrysts														
		and <3% dark quartz eyes. At 64.10, 1cm chlorite vein.														
		From 65.03-65.57m, several unaltered zones (10-15cm).														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
		6132 - Fine grained, dark grey, highly bleached with >25%										6132	66.00	68.00	2.00	50
		silica-carbonate altered with <2% dark quartz eyes with														
		trace-2% pyrite.														
		6133 - Fine grained, dark grey, highly bleached with >25%										6133	68.00	70.00	2.00	20
		silica-carbonate altered with <2% dark quartz eyes with														
		trace-2% pyrite. Last 64cm of sample is medium grained														
		grey, bleached with 10-15% silica-carbonate with 3-5%														
		dark quartz eyes with weak folaition at 50° TCA and trace-														
		2% pyrite as disseminations.														
		6134 - Medium grained, grey, bleached with 10-15%										6134	70.00	72.00	2.00	<10
		silica-carbonate with 3-5% dark quartz eyes and trace-2%														
		pyrite. At 69.90m, 10cm annealed fracture zone with														
		10% silica-alteration.														
		6135 - Medium grained, grey, bleached with 10-15%										6135	72.00	73.00	1.00	10
		silica-carbonate with 3-5% dark quartz eyes and trace-2%														
		pyrite. Lower contact at 35° TCA.														
73.00	157.75	Diabase Dyke														
		Medium-grained, black, magnetic, equigranular dike of														
		gabbroic composition. First 50cm is finer grained due to														
		the contact.														
		At 74.20m, a 14cm zone of epidote alteration.														
		At 78.23m, 5mm propylitic slip at 40o.														
		At 94.96m, lower contact at 40o chlorite-carb														
		slip surface to coarser grain phase.														
		At 99.50 - 99.58m, intense propylitic zone with sharp														
		contacts at 43o with 6mm quartz-carb veinlet. Contains														
		1 grain of chalcopyrite in zone and non-magnetic.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
73.00	157.75	Diabase Dyke (continued)														
		At 100.60 - 101.25m, grades into medium-grained														
		magnetic phase.														
		At 109.62 - 109.88m, upper contact at 43° and lower														
		contact at 50° with intense propylitic alteration as														
		hairline microfractures above upper contact with														
		propylitic alteration for 15cm.														
		At 111.95m, 4mm white carbonate vein with 1cm														
		flooded zone below and adjacent with propylitic alteration														
		At 117.5-118.0m, locally ground core														
		At 121.1m, minor 3-4mm quartz-carb vein at 15°														
		At 134.07m, medium-grained														
	157.75	End Of Hole														



SCY - Silica - Carbonate - Pyrite Alteration Zone AR

Western Warrior Resources Inc.
Diamond Drill Hole DL06-01
Drawn by: Allen J. Raoul
Date: December 26, 2007
GPS: 5438090N, 457484E (NAD83)
Scale: 1:1000

WESTERN WARRIOR RESOURCES INC Diamond Drill Core Log **Hole Number:DL06-02**

Property:	**Dash Lake Claim Group**	**Azimuth:**	315 °	**Logged By:**	A. Raoul
Zone:	South pennisula	**Dip:**	45 °	**Drilled By:**	Summitt Drilling
Claim:	1161626	**Hole Length:**	151.0m	**Assays By:**	SGS Mineral Services
Started:	Dec.11, 2006	**Casing:**	4.50m	**Downhole Surveys:**	
Completed:	Dec.12, 2006	**Core Size:**	ATW		
Coordinates:	GPS 5437880N, 457154E (NAD83)				
Comments:	Alteration zone on southern pennisula				

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From (m)	To (m)	Length	Au (ppb)
0.00	4.50	Casing / Overburden with mixed granite boulders with														
		chloritic basalt.														
4.50	8.75	Feldspar Phyric Intermediate Dyke (Andesite)	1	0	0	0	0					6136	4.50	6.00	1.50	<10
		10-12% medium-grained, white plagioclase phenocrysts	1	0	0	0	0					6137	6.00	8.00	2.00	<10
		(3-4mm) in finer, dark grey, andesitic matrix with	1	0	0	0	0					6138	8.00	8.75	0.75	<10
		occassional 1-2mm fractures at 45° TCA of calcite with														
		lower contact at 50° TCA														
			2	0	3	0	1					6139	8.75	10.00	1.25	<10
8.75	21.15	Altered Felsic Flow (Rhyolite)	2	0	3	0	1					6140	10.00	12.00	2.00	<10
		Fine-grained, rhyolitic flow unit with probable flow banding	2	0	3	0	1					6141	12.00	14.00	2.00	<10
		of 5-7% quartz and are elongated at 35° TCA (foliated)	2	0	3	0	1					6142	14.00	16.00	2.00	<10
		Sporadic bleached to mottled areas due to silica (>20%)	2	0	3	0	1					6143	16.00	18.00	2.00	<10
		flooding and minor calcite (<5%). Pyrite typically <1% as	2	0	3	0	1					6144	18.00	20.00	2.00	<10
		fined disseminations but patchy sections (2-10cm) of	2	0	3	0	1					6145	20.00	21.15	1.15	<10
		>3% to 5% pyrite.														
21.15	45.45	Highly Altered Felsic Fragmental (Dacite)	2	0	3	1	2					6146	21.15	22.00	0.85	<10
		Fine-grained, grey, siliceous matrix (quartz-feldspar) with	2	0	3	1	2					6147	22.00	24.00	2.00	<10
		10 to 40% clasts of quartz, quartz-feldspar intrusive,	2	0	3	1	2					6148	24.00	26.00	2.00	<10
		quartz-feldspar flow and >5% coarse quartz phenocrysts	2	0	3	1	2					6149	26.00	28.00	2.00	<10
		(lighter grey than the original clast material) with 1-2%	2	0	3	1	2					6150	28.00	30.00	2.00	<10
		pyrite. More bleached sections (10-30%) of silica +/- carb	2	0	3	1	2					6151	30.00	32.00	2.00	<10
		alteration over small intervals (5-20cm). Sulphides are	2	0	3	1	2					6152	32.00	34.00	2.00	<10

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
21.15	45.45	Highly Altered Felsic Fragmental (continued...)	2	0	3	1	2					6153	34.00	36.00	2.00	<10
		1-2% fine, disseminated pyrite but more patches (<3 cm)	2	0	3	1	2					6154	36.00	38.00	2.00	<10
		of >3% pyrite. Under 1% late stage, calcite +/- epidote	2	0	3	1	2					6155	38.00	40.00	2.00	<10
		veins, due to plagioclase alteration, at 80° TCA. Rare	2	0	3	1	2					6156	40.00	42.00	2.00	<10
		quartz veins (<1cm) occur at 90° TCA.	2	0	3	1	2					6157	42.00	44.00	2.00	<10
		There is a general decrease of bleaching downhole	2	0	3	1	2					6158	44.00	45.45	1.45	20
		until the end of this unit is at approximately 10-15%.														
		At 31.92m, 5cm unit of 20% pyrite (see sample 6151).														
		At 41.55m, 10cm unit of flow banding														
45.45	50.25	Felsic Crystal Tuff (Dacite)	0	0	0	2	1					6159	45.45	47.00	1.55	20
		Fine to medium grained, dark grey, crystall tuff of	0	0	0	2	1					6160	47.00	49.00	2.00	20
		dacitic (to andesitic) composition with recrystallized	0	0	0	2	1					6161	49.00	50.25	1.25	20
		crystal boundaries (welded). Late stage calcite veins														
		(<0.5cm) occur at 90° to 70° TCA.														
50.25	51.75	Altered Rhyolite Dike	1	0	3	2	0					6162	50.25	51.70	1.45	20
		Fine-grained, off-white, felsic matrix with 10-15% coarse														
		quartz eyes in rhyolitic flow (dike). Sporadic bleaching														
		of unit indicates silica - carbonate introduction and minor														
		epidote (due to plagioclase alteration) with contacts at														
		50° TCA.														
51.7	54.45	Felsic Crystal Tuff (Dacite)	0	0	0	2	1					6163	51.70	53.00	1.30	20
		Similar to 45.45 - 50.25 as fine to medium-grained, dark	0	0	0	2	1					6164	53.00	54.45	1.45	20
		grey, crystal tuff of dacitic to andesitic composition with														
		recrystallization (welding). Late stage 1-3 mm veinlets														
		of calcite at 90° to 70° TCA. Contact at 65° TCA.														

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
54.45	90.25	Altered Quartz Eye Felsic Tuff to Lapilli Tuff										6165	54.45	56.00	1.55	20
		3-5% coarse quartz eyes (3-7 mm) in fine to medium-										6166	56.00	58.00	2.00	20
		grained, light grey, felsic matrix of dacite to rhyodacite										6167	58.00	60.00	2.00	30
		composition. Bleached areas with >20 - 30% silica -										6168	60.00	62.00	2.00	20
		carbonate alteration in 3 -10cm wide zones. There are										6169	62.00	64.00	2.00	160
		calcite-epidote-chlorite filled fractures at 45° TCA and										6170	64.00	66.00	2.00	20
		calcite veinlets (< 1cm) at 90° to 70° TCA.										6171	66.00	68.00	2.00	20
												6172	68.00	70.00	2.00	10
		At 56.82m, 1cm calcite-epidote-chlorite vein at 40° TCA.														
		At 57.25m, 1cm calcite-chlorite vein at 45° TCA.														
		At 60.15m, 3cm chlorite-silica vein at 15° TCA.														
		At 61.67m, 1cm calcite vein at 90° TCA cuts across														
		earlier black chlorite veins at 30° TCA from 61.71m to														
		70.00m in small zones (<10cm).														
		At 63.46m, 15cm section with calcite veins at 75° TCA.														
		At 64.76m, 1cm quartz-epidote vein at 75° TCA.														
		70.00 - 70.34m - Plagioclase Phyric Andesite Dike	3	1	2	2	1					6173	70.00	72.00	2.00	<10
		Fine-grained, grey, intermediate matrix with >20%														
		plagioclase phenocrysts. Cross cut by later calcite														
		veins (1-3 mm) at 60 - 70° TCA and contact at 70° TCA.														
		70.50 - 70.70m - Plagioclase Phyric Andesite Dike														
		Similar to 70.00 to 70.34m with the same later calcite														
		veins and contact at 70° TCA.														
		71.09 - 71.15m - Plagioclase Phyric Andesite Dike														
		Similar to 70.00 to 70.34m with contact at 70° TCA.														

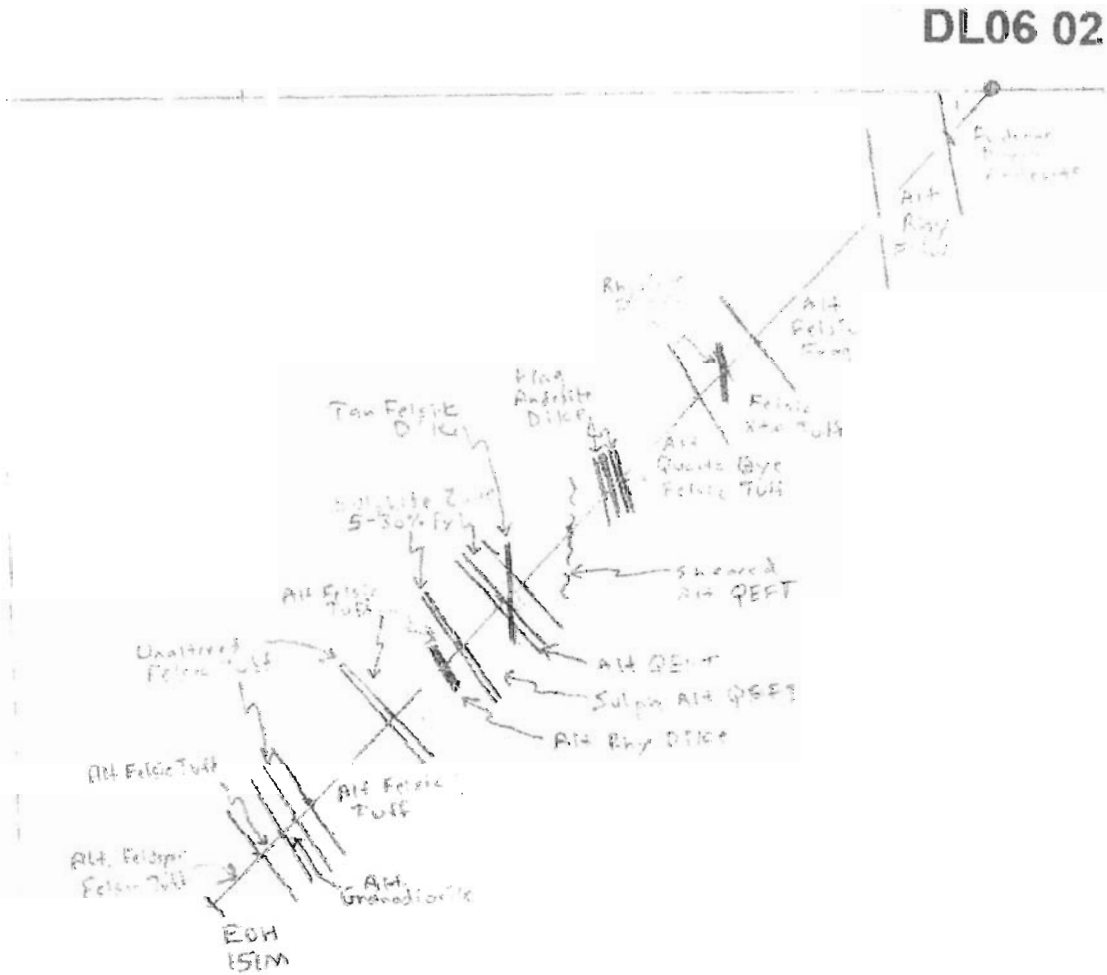
From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
54.45	90.25	Altered Quartz Eye Felsic Tuff to Lapilli Tuff (continued...)														
		71.52 - 71.88m : Plagioclase Phyric Andesite Dike														
		Same as 70.00 - 70.34m with contact at 80° TCA.														
		72.40 - 75.74m : Altered Quartz Eye Felsic Tuff	3	1	2	1	1					6174	72.00	74.00	2.00	<10
		Part of the same unit above with moderate calcite - silica	3	1	2	1	1					6175	74.00	76.00	2.00	<10
		alteration and trace pyrite.	3	2	2	1	1					6176	76.00	78.00	2.00	<10
		At 75.74m, 5cm vein of >80% calcite with epidote at														
		60° TCA.														
		79.30 - 80.74m: 1.44m shear zone in the altered	1	1	1	0	1					6177	78.00	80.00	2.00	20
		quartz eye felsic tuff at 35° TCA with less carbonate -														
		silica but there is grain size reduction.														
		81.06 - 81.44m: Highly Altered Quartz Eye Felsic Tuff	2	1	2	1	2					6178	80.00	82.00	2.00	30
		Zone containing moderate to strong carbonate to														
		silica alteration (>30%) with 5% pyrite stringers at														
		80° TCA.														
		81.75 - 87.50m: Chlorite Zone	2	3	1	1	1					6179	82.00	84.00	2.00	20
		Long, narrow, black chlorite developed on weak to	2	3	1	1	1					6180	84.00	86.00	2.00	20
		moderate calcite and minor silica bearing fracture planes.	2	3	1	1	1					6181	86.00	88.00	2.00	20
		87.60 - 90.25m: Altered Quartz Eye Felsic Tuff	2	0	2	0	1					6182	88.00	89.00	1.00	30
		Part of the same unit above with weak to moderate calcite -	2	0	2	0	2					6183	89.00	90.25	1.25	20
		silica alteration but no chlorite with trace-1% pyrite.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
90.25	92.00	Sulphide Zone in Highly Altered Quartz Eye Felsic Tuff	2	0	3	0	4					6184	90.25	92.00	1.75	40
		From 5 to 30% course pyrite pods and stringers on a														
		intensely bleached, tan, felsic tuff with 3% coarse, quartz														
		eyes and 20-30% silica and >10% calcite introduction														
		in patchy sections.														
92.00	92.70	Tan Felsite Dike	1	0	2	0	3					6185	92.00	92.70	0.70	<10
		Fine-grained, tan, siliceous, felsite dike with apilitic texture														
		at 50° TCA with almost no alteration or weak silica -														
		carbonate (<5%).														
		92.40 - 92.65: Sulphide Zone in Highly Altered Felsic Tuff														
		Part of the same unit as 90.25 - 92.00m but has been cut														
		apart by the felsite dike.														
92.70	93.00	Felsic Fragmental with Pyrite	1	0	2	0	3					6186	92.70	93.00	0.30	30
		Highly fractured unit of grey, felsic clasts in light grey,														
		siliceous matrix with 3-4% fine, disseminated pyrite														
		and moderate silicification with minor calcite														
93.00	94.88	Altered Quartz Eye Felsic Tuff	0	0	2	0	1					6187	93.00	94.88	1.88	40
		Similar to 54.45 - 90.25m with 2-5% coarse, grey quartz														
		eyes in light grey, siliceous, mottled matrix with weak -														
		moderate silicification, trace pyrite but no carbonate.														
94.88	102.16	Sulphidized Altered Quartz Eye Felsic Tuff	2	1	2	0	3					6188	94.88	97.00	2.12	50
		Similar to 93.00 - 94.88m with disseminated to patchy	1	2	2	0	2					6189	97.00	99.00	2.00	70
		pyrites, varying from 1-5% but averages 2%. Chlorite	1	1	2	0	2					6190	99.00	101.00	2.00	20
		patches <5cm and >10% chlorite-bearing fractures and	1	1	2	0	2					6191	101.00	103.00	2.00	10
		masses. Bleached appearance due to weak to moderate														
		silica-carbonate introduction and grain size reduction.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
102.16	104.27	Altered Felsic Tuff - Lapilli Tuff	3	0	2	0	1					6192	103.00	104.27	1.27	<10
		Fine-grained, grey, siliceous matrix with mottled														
		appearance due to moderate silicification and carbonate														
		alteration with trace-1% pyrite and as rare disseminations.														
		Contact at 75° TCA.														
104.27	104.75	Sulphidized Altered Felsic Fragmental	3	3	2	0	4					6193	104.27	104.75	0.48	90
		Large clasts (>5cm) of highly sulphidized (>20% pyrite)														
		and chlorite stringers in moderately silica - carbonate														
		alteration with contacts at 75° TCA.														
104.75	109.46	Altered Felsic Tuff	2	2	3	0	1					6194	104.75	106.00	1.25	<10
		Fine grained, light grey, siliceous, mottled matrix with	2	2	3	0	1					6195	106.00	108.00	2.00	<10
		moderate silica-carbonate alteration and 1-2% course	2	2	3	0	1					6196	108.00	109.46	1.46	<10
		dark grey, quartz eyes with trace-1% pyrite.														<10
109.46	111.07	Altered Felsic Flow (Rhyolite Dike)	3	2	1	0	2					6197	109.46	111.07	1.61	<10
		Fine-grained, felsic flow with moderate calcite and minor														
		silica alteration with 1-2% fine, disseminated pyrite														
		through-out and early black, chlorite filled fractures at														
		70° TCA.														
111.07	115.34	Altered Felsic Tuff	1	2	2	0	1					6198	111.07	111.00	1.93	<10
		Medium-grained, felsic tuff of dacite to rhyodacite	1	2	2	0	2					6199	111.00	115.34	2.34	<10
		composition with early black chlorite filled fractures														
		at 90° to 70° TCA. This has been overprinted by weak to														
		moderate silica and minor calcite (along fractures).														
		Pyrite is trace-1% as disseminations or along as														
		fracture fillings.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
115.34	116.51	Felsic Tuff	1	0	1	0	2					6200	115.34	116.57	1.23	<10
		Fine-grained, felsic tuff (rhyolite) with 2% quartz eyes and														
		and 1-3% pyrite fine, disseminated pyrite with weak to														
		moderate silica-carbonate alteration (<10%).														
116.51	131.58	Altered Felsic Tuff to Lapilli Tuff	2	1	1	0	2					6201	116.57	118.00	1.43	<10
		Fine-grained, grey felsic to siliceous matrix with	2	1	1	0	2					6202	118.00	120.00	2.00	<10
		occassional black chlorite filled fractures at 60-70° TCA.	2	1	1	0	2					6203	120.00	122.00	2.00	<10
		Mottled to bleached appearance due to moderate calcite	2	1	1	0	2					6204	122.00	124.00	2.00	<10
		and minor silica overprinting. Trace-1% pyrite occurs	2	1	1	0	2					6205	124.00	126.00	2.00	<10
		as disseminations and 2-5cm sections of >5% pyrite -	2	1	1	0	2					6206	126.00	128.00	2.00	<10
		chlorite (as possible fragments?).	2	1	1	0	2					6207	128.00	130.00	2.00	<10
			2	1	1	0	2					6208	130.00	131.58	1.58	20
		117.51 - 117.68 : Fragments of >30% calcite in altered														
		felsic tuffs with 3% pyrite.														
		118.31m, 3cm pod of >30% pyrite in altered felsic tuff.														
		119.75m, 9cm fragment of >20% pyrite in altered felsic														
		tuff.														
131.58	134.16	Felsic Tuff	1	0	1	0	1					6209	131.58	133.00	1.42	<10
		Similar to 115.34-116.51 as fine-grained, light grey,	1	0	1	0	1					6210	133.00	134.16	1.16	<10
		felsic (rhyolite to rhyodacite) tuff with 1-2% dark quartz														
		eyes and trace-1% pyrite. Very weak to no calcite -														
		silica alteration is evident.														
134.16	137.39	Altered Granodiorite Dike	1	0	1	0	1					6211	134.16	136.00	1.84	<10
		Medium grained, grey, intrusive felsic unit with a mottled	1	0	1	0	1					6212	136.00	137.39	1.39	50
		appearance. Late fractures contain calcite and minor														
		silica and trace pyrite.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
137.39	141.60	Altered Felsic Tuff	2	1	2	0	2					6213	137.39	139.00	1.61	10
		Fine grained, grey, siliceous tuff with mottled to bleached	2	1	2	0	2					6214	139.00	140.00	1.00	10
		appearance with moderate silica-carbonate alteration.	2	1	2	0	2					6214	140.00	141.60	1.60	10
		There is 2-3%, very fine, disseminated, pyrite and														
		occasional chlorite-filled fractures at 70° TCA.														
141.60	151.00	Altered Feldspar Phyric Feldsic Tuff	1	0	2	0	2					6216	141.00	143.00	2.00	<10
		Fine grained, light grey, silcieous matrix of dacite. There	1	1	3	0	1					6217	143.00	145.00	2.00	<10
		is weak - moderate silica - calcite alteration; variable in	1	0	2	0	1					6218	145.00	147.00	2.00	<10
		<20cm patches of >30% silica - calcite but averages	2	0	2	0	1					6219	147.00	149.00	2.00	<10
		about 10-15%. Plagioclase phenocrysts vary from 2-20%	2	2	2	0	2					6220	149.00	151.00	2.00	10
		but averages from 10%; partially altered to medium grained														
		epidote crystals. Trace-2% pyrite as fine disseminations.														
	151.00	End of Hole														



Western Warrior Resources Inc.
Diamond Drill Hole DL06-02
Drawn by: Allen J. Raoul
Date: December 26, 2007
GPS: 5437880N, 457154E (NAD83)
Scale: 1:1000

WESTERN WARRIOR RESOURCES INC Diamond Drill Core Log **Hole Number:DL06-03**

Property:	**Dash Lake Claim Group**	**Azimuth:**	60 °	**Logged By:**	A. Raoul
Zone:	Eastern alteration zone	**Dip:**	45 °	**Drilled By:**	Summitt Drilling
Claim:	1161626	**Hole Length:**	161.0m	**Assays By:**	SGS Mineral Service
Started:	Dec.13, 2006	**Casing:**	14.48m	**Downhole Surveys:**	
Completed:	Dec. 14, 2006	**Core Size:**	ATW		
Coordinates:	GPS 5438445N, 457980E (NAD83)				
Comments:	300m east of Dash Lake				

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From (m)	To (m)	Length	Au (ppb)
0.00	14.48	Casing / Overburden with weakly foliated boulder (0.74m)														
		of granite and fragments of basalt and altered felsic tuffs.														
14.48	67.26	Plagioclase Phyric Andesite to Basalt Dike	1	1	1	0	1					6221	14.48	16.00	1.52	<10
		Fine grained, grey, intermediated to mafic matrix with	1	1	1	0	1					6222	16.00	18.00	2.00	<10
		10-15% white, medium grained crystals of plagioclase	1	1	1	0	1					6223	18.00	20.00	2.00	<10
		and the rock is non-magnetic. There are numerous	1	1	1	0	1					6224	20.00	22.00	2.00	<10
		fractures (5-10cm) of chlorite-carbonate-silica at 70° TCA	1	1	1	0	1					6225	22.00	24.00	2.00	<10
		and trace pyrite. These fractures types occur at:	1	1	1	0	1					6226	24.00	26.00	2.00	<10
		At 18.95m, 13cm fracture filled vein	1	1	1	0	1					6227	26.00	28.00	2.00	<10
		At 22.26m, 4cm fracture filled vein	1	1	1	0	1					6228	28.00	30.00	2.00	<10
		At 25.31m, 8cm fracture filled vein	1	1	1	0	1					6229	30.00	32.00	2.00	<10
		At 26.16m, 16cm fracture filled vein	1	1	1	0	1					6230	32.00	34.00	2.00	<10
		At 34.21m, 16cm fracture filled vein	1	1	1	0	1					6231	34.00	36.00	2.00	<10
		There are occassional latest stage calcite filled fractures	2	1	1	0	1					6232	36.00	38.00	2.00	<10
		(1-2mm) at 60-90° TCA.														
		38.02 - 38.11: Sulphide Zone	2	2	3	0	4					6233	38.00	38.15	0.15	<10
		10-12% Po in chlorite-silica bearing shear within the														
		altered dike at 75° TCA.														
14.48	67.26	Plagioclase Phyric Andesite to Basalt Dike (continued...)	2	1	2	0	1					6234	38.15	40.00	1.85	<10
		The amount of calcite alteration zones within these late	2	1	2	0	1					6235	40.00	42.00	2.00	<10
		stage fractures is decreasing downhole; from <2% to 5%.	2	1	2	0	1					6236	42.00	44.35	2.35	<10

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
14.48	67.26	Plagioclase Phyric Andesite to Basalt Dike (continued...)														
		There is a slight increase in pyrite content with depth														
		downhole; from trace pyrite to trace-1% pyrite in the late														
		stage fractures.														
		44.35 - 44.65: Fracture Zone	2	2	2	0	1					6237	44.35	44.85	0.50	<10
		Chlorite-carbonate-epidote fracture zone at 20° TCA.														
14.48	67.26	Plagioclase Phyric Andesite to Basalt Dike (continued...)	1	0	1	0	1					6238	44.85	46.35	1.50	<10
		Similar to above description.														
		46.35 - 46.63: Sulphide Zone	2	2	2	0	3					6239	46.35	46.63	0.28	<10
		1-5% pyrite-pyrrhotite in silica - carbonate in altered dike at														
		75° TCA.														
14.48	67.26	Plagioclase Phyric Andesite to Basalt Dike (continued...)	1	0	1	0	1					6240	46.63	47.70	1.07	<10
		Similar to above description.														
		47.70 - 47.95 : Sulphide Zone	2	2	2	0	3					6241	47.70	47.95	0.25	<10
		3-5% pyrite-pyrrhotite with trace chalcopyrite in silica -														
		carbonate altered dike at 75° TCA.														
14.48	67.26	Plagioclase Phyric Andesite to Basalt Dike (continued...)	1	1	2	0	2					6242	47.95	50.00	2.05	<10
		Similar to above description.														
		At 48.15m, 7cm of 3% pyrite in silica-chlorite at 70° TCA.														
		At 49.35m, 11cm of 3-5% pyrite-pyrrhotite in silica -														
		carbonate altered dike at 80° TCA.														
		50.00 - 50.30: Sulphide Zone	1	2	2	0	3					6243	50.00	50.30	0.30	<10
		2-4% pyrrhotite - pyrite in chlorite - silica - carbonate														
		altered dike.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
14.48	67.26	Plagioclase Phyric Andesite to Basalt Dike (continued...)	1	0	1	0	2					6244	50.30	52.00	1.70	<10
		Similar to above description. There is a slight increase	1	0	1	0	2					6245	52.00	54.00	2.00	<10
		in sporadic pyrrhotite or pyrite blebs (<3cm) with no	1	0	1	0	2					6246	54.00	56.00	2.00	<10
		associated alteration. Blebs found at 52.65m, 54.35m,	1	0	1	0	2					6247	56.00	57.07	1.07	<10
		54.78m and 55.31m.														
		57.07 - 57.65: Sulphide Zone	1	2	2	0	3					6248	57.07	57.65	0.58	20
		2-5% pyrite - pyrrhotite blebs with chlorite - silica														
		alteration as fractures at 70-80° TCA.														
14.48	67.26	Plagioclase Phyric Andesite to Basalt Dike (continued...)	1	0	1	0	2					6249	57.65	59.00	1.35	<10
		Similar to above description with slight increase to >1%	1	0	1	0	2					6250	59.00	61.00	2.00	<10
		pyrite - pyrrhotite as disseminations.	1	0	1	0	2					6251	61.00	63.00	2.00	10
			1	0	1	0	2					6252	63.00	65.00	2.00	<10
		At 63.57, 13cm white granite dike at 70° TCA.	1	0	1	0	2					6253	65.00	67.26	2.26	<10
67.26	69.32	Altered Felsic Fragmental (Tuff)	1	0	2	0	2					6254	67.26	69.20	2.06	10
		Fine to medium grained, grey, felsic matrix with silica -														
		carbonate alteration with earlier sericite-epidote														
		alteration at 90-80° TCA. Pyrite content varies from														
		3% to 1%-trace at the end of the section. The matrix														
		consists of felsic tuff fragments (2-10cm) with increasing														
		tuff content downhole.														
69.32	70.70	Sulphide Bearing Cherty Felsic Tuff	1	0	2	1	4					6255	69.32	70.70	1.38	20
		Fine grained, pale grey, felsic tuff with a sulphide bearing														
		chert with minor graphite; averages 7-9% pyrite -														
		pyrrhotite over entire zone.														
		At 69.48m, 10cm of >60% pyrite-pyrrhotite and trace														
		chalcopyrite-sphalerite in bedded chert and minor														
		graphite.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
69.32	70.70	Sulphide Bearing Cherty Felsic Tuff														
		Similar to above description.														
		At 70.16m, 15cm of >50% pyrite-pyrrhotite and trace														
		chalcopyrite in bedded chert with minor graphite.														
		At 70.56m, 14cm of >25% pyrite and minor pyrrhotite,														
		chalcopyriteand sphalerite in graphitic chert.														
70.4	84.81	Altered Mafic Fragmental Tuff	2	0	0	0	1					6256	70.70	71.20	0.50	10
		5-20% course fragments (>2cm) of altered, pale greenish-	3	0	0	0	1					6257	71.20	72.90	1.70	<10
		yellow, felsic tuff hosted in a dark, mafic to intermediate	1	0	1	0	1					6258	72.90	75.00	2.10	10
		matrix that is hornblende dominant. The entire unit shows	1	0	1	0	1					6259	75.00	77.00	2.00	30
		>5% calcite alteration but this can be >20% mottling or	1	0	1	0	1					6260	77.00	79.00	2.00	10
		bleaching due to this carbonatization event (see 71.20-	1	0	1	0	1					6261	79.00	80.50	1.50	<10
		72.90m). Downhole, the variety of fragments increase	1	0	1	0	1					6262	80.50	82.00	1.50	<10
		up to 40% of altered felsic tuffs, plagioclase phyric														
		andesite or rare granite clasts.														
		82.00 - 84.81: Carbonatised Mafic Fragmental	3	0	2	0	1					6263	82.00	83.50	1.50	<10
		Similar to 71.20-72.90 with >20-40% calcite alteration	3	0	2	0	1					6264	83.50	84.81	1.31	<10
		as bleaching or mottling of the mafic matrix with large														
		clasts (<20cm) of greenish, altered felsic tuff with the														
		contact at 80o TCA.														
84.81	98.42	Mafic Fragmental Tuff	1	0	1	0	1					6265	84.81	87.00	2.19	<10
		<10% fragments of altered, greenish felsic tuff with rare	1	0	1	0	1					6266	87.00	88.95	1.95	<10
		blebs of pyrrhotite (<0.5%) or plagioclase phyric andesite														
		in fine-grained, black matrix of basalt that is nonmagnetic.														
		Similar to previous unit but much less carbonate														
		alteration (<5%) and small fragments (1-3cm).														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
		88.95 - 97.04m: Mafic Fragmental Tuff	2	0	2	0	0					6267	88.95	91.00	2.05	<10
		Similar to above unit unit 10-60% fragments of green,	2	0	2	0	0					6268	91.00	93.00	2.00	<10
		altered felsic tuff or rhyolite, plagioclase phyric andesite	2	0	2	0	0					6269	93.00	95.00	2.00	<10
		and rare granite clasts. Contains weak silica-carbonate	2	0	2	0	0					6270	95.00	97.04	2.04	<10
		alteration (<5%) and 1-2% late calcite filled fractures														
		at 70° TCA. The core is splattered with golden, metallic														
		sheen (>5% brass) from the drilling equipment.														
		97.04 - 98.42m: Carbonatized Mafic Fragmental Tuff	3	0	2	0	1					6271	97.04	98.42		<10
		Similar to above with 15-20% carbonate and >10% silica														
		silica alteration. Relic clasts (<10%) of altered felsic tuff to														
		rhyolite or plagioclase phyric andesite.														
98.42	99.08	Sulphidized Altered Felsic Tuff	3	2	2	0	4					6272	98.42	99.08		50
		>25% pyrite-pyrrhotite and trace chalcopyrite-sphalerite														
		stringers and podiform grains in chlorite altered felsic														
		(dacite) tuff overprinted by calcite-silica alteration (10%).														
99.08	105.87	Altered Felsic Tuff to Felsic Lapilli Tuff	2	2	2	0	2					6273	99.08	101.00	1.92	<10
		Fine to medium grained matrix of felsic with weak chlorite	2	2	2	0	2					6274	101.00	102.37	1.37	60
		alteration (<5%) and <2% clasts of plagioclase phyric														
		felsic tuff (unaltered) with trace-1%, sporadic pyrite.														
		102.37 - 102.92: Basaltic dike with weak chlorite-carbonate	2	2	1	0	0					6275	102.37	102.92	0.65	<10
		alteration with contact at 60° TCA.														
99.08	105.87	Altered Felsic Tuff to Felsic Lapilli Tuff	2	2	2	0	2					6276	102.92	104.00	1.08	<10
		Same as above with contact at 70° TCA.	2	2	2	0	2					6277	104.00	105.87	1.87	<10
105.87	107.20	Mafic Tuff	0	1	0	0	0					6278	105.87	107.20	1.33	<10
		Fine grained, green, weak chlorite altered, mafic tuff with														
		foliation at 65° TCA. At 106.26m, 1cm quartz vein.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
107.20	108.76	Breccia Zone	4	1	3	0	1					6279	107.20	108.76	1.56	<10
		30 to 50% coarse fragments (>3cm) of highly carbonate														
		altered basalt (>50%) and minor fragments (<5%) of														
		plagioclase phyric andesite and rare granite clasts. Matrix														
		contains 10-30% carbonate and 5-10% silica alteration.														
108.76	109.47	Mafic Tuff	1	0	0	0	0					6280	108.76	109.47	0.73	<10
		Similar to 105.87-107.20m. At 109.20m, a 14cm mafic														
		breccia with 10-20% calcite and contact at 80° TCA.														
109.47	117.14	Altered Mafic Fragmental Tuff	3	1	3	0	1					6281	109.47	111.00	1.53	<10
		Fine grained, mafic matrix with large clasts (5-30cm) of	2	1	2	0	1					6282	111.00	113.00	2.00	<10
		carbonate-chlorite altered mafic tuff (plus minor flows)	2	1	2	0	1					6283	113.00	115.00	2.00	40
		with trace-2% pyrite. There is >10% carbonate and	2	1	2	0	1					6284	115.00	117.14	2.14	<10
		>5% silica alteration. Late fractures show pyrite or														
		pyrrhotite and rare blebs of both. There is rare (<1%)														
		quartz veins (<1cm) at 90° TCA.														
		At 109.51m, 15cm of carbonate breccia with >50% calcite														
		At 109.75m, 5cm of carbonate breccia with >75% calcite														
117.14	121.79	Mafic Tuff														
		Fine grained, green, very weakly chloritic, mafic tuff with														
		foliation at 75° TCA. Minor plagioclase phenocrysts (0-5%)														
		of 3mm to 2cm. There is late stage calcite filled fractures														
		at 70-90° TCA.														
		120.28 - 120.43m : Plagioclase Phyric Andesite Dike														
		Andesitic dike with very weak silica alteration (<5%).														
		121.13 - 121.6m: Silicified Zones in Mafic Tuff	1	0	3	3	2					6285	121.13	121.36	0.23	<10
		Three zones with >25% silica introduction with 1% pyrite-														
		chalcopyrite at 75° TCA.														

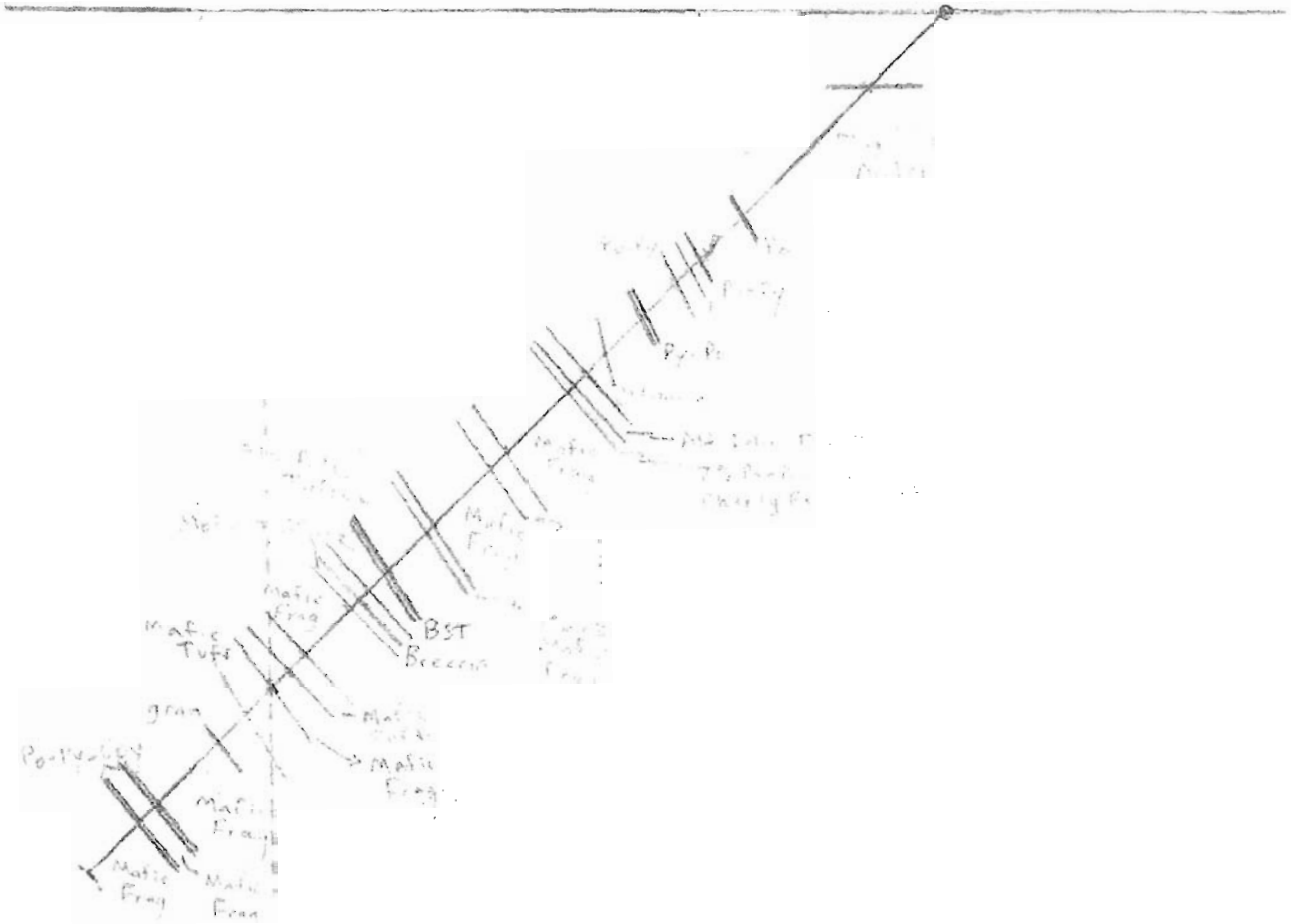
From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
121.79	125.05	Altered Mafic Fragmental Tuff	2	1	2	1	1					6286	121.79	123.79	2.00	<10
		Similar to 109.47-117.14m with >10% clasts of carbonate	2	1	2	1	1					6287	123.79	125.05	1.26	<10
		mafic tuff, altered felsic tuff, plagioclase phyric andesite.														
		Weak calcite alteration patches (<10%) and calcite along														
		the late stage fractures at 70° TCA. Trace-1% pyrite-														
		pyrrhotite as blebs and in the clasts. There are clasts														
		(<5%) of plagioclase phyric andesite or altered felsic														
		tuffs to rhyolite.														
125.05	130.78	Mafic Tuff														
		Similar to 117.14-121.79m and can have 0-5% plagioclase														
		phenocrysts in small sections (<20cm) with there is no														
		definable boundary.														
		127.25 - 127.53m : Fracture Zone	3	2	0	3	1					NST				
		20% calcite with minor epidote -chlorite along 1mm														
		fractures at 45-70° TCA and parallel to core axis.														
		127.91 - 128.26m : Silica-Carb Fracture Zone	2	0	3	0	1					6288	127.91	128.26	0.35	<10
		>20% silica and >10% calcite-ankerite in mafic tuff in														
		breccia stockwork fractures at 45-90° TCA.														
<.01	<.01	<.01 <.01	1	1	1	0	1					6289	130.79	131.89	1.10	<10
		Similar to above mafic tuff with 10-30% large clasts (5 to	1	1	1	0	1					6290	131.89	133.86	1.97	<10
		30cm) of plagioclase phyric andesite or altered felsic tuff to	1	1	1	0	1					6291	133.86	135.86	2.00	<10
		rhyolite. Trace-1% pyrrhotite-pyrite in tuffaceous matrix.														
		At 130.78m, 16cm clast of silica-carbonate altered														
		plagioclast phyric andesite.														
		135.85 - 136.35m: Altered Granite Dike	1	0	2	0	0					6292	135.85	136.35	0.50	<10
		Medium grained, grey, mottled granite dike with >10%														
		silica and minor (<5%) carbonate altered.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
130.78	147.61	Mafic Fragmental Tuff	1	0	1	0	1					6293	136.35	137.02	0.67	<10
		See above for description with 10% fragments of														
		plagioclase phyric andesite in mafic tuff with weak silica-														
		carbonate alteration (<5%) and trace-1% pyrrhotite.														
		137.02 - 137.60m : Sulphide Zone	1	1	2	0	3					6294	137.02	137.60	0.58	<10
		Similar to above with 1-2% disseminated pyrrhotite-pyrite														
		and along fractures with a large, 15cm clast of massive														
		pyrrhotite-pyrite and minor (<1%) chalcopyrite.														
		137.60 - 138.95m : Mafic Fragmental Tuff	1	1	1	0	1					6295	137.60	138.95	1.25	<10
		Similar to above with 10-30% fragments (2-10cm) of														
		plagioclase phyric andesite, altered felsic felsic tuff to														
		rhyolite with weak (<10%) carbonate-silica alteration														
		in a fine, chloritic matrix with trace-1% pyrrhotite-pyrite														
		as disseminations and in fractures at 70-90° TCA.														
		Foliation at 60° TCA.														
		138.95 - 139.38m : Sulphidized Carb-Magnetite Zone	4	1	2	3	3					6296	138.95	139.38	0.43	<10
		10% magnetite banding (0.5-2cm) ine fine chloritic, mafic														
		tuff with three small zones (2-6cm) of calcite-chlorite-														
		silica veins. In the magnetite bands, there is 4% pyrite-														
		pyrrhotite and remobilized calcite veins.														
		139.38 - 147.61m : Mafic Fragmental Tuff	2	1	2	0	1					6297	139.38	141.00	1.62	<10
		Same as 137.60 - 138.95m with trace-1% pyrrhotite-	2	1	2	0	1					6298	141.00	143.09	2.09	<10
		pyrite with 1-3% thin magnetite bands (0.3-2cm) as blebs	2	1	2	0	1					6299	143.09	145.00	1.91	<10
		or fragments. The host basalt is moderate to strongly	2	1	2	0	1					6300	145.00	146.50	1.50	<10
		chlorite altered (>10%) with >10% fragments of the same	2	1	2	0	1					6301	146.50	147.61	1.11	<10
		material and late calcite fractures (<1mm) at 70-90° TCA.														
		Trace-1% pyrrhotite-pyrite occurs as disseminations and														
		in fractures.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
147.61	148.32	Quartz-Carbonate-Magnetite Breccia	3	1	4	4	2					6302	147.61	148.32	0.71	<10
		>80% massive calcite-quartz veins at 60° TCA with >10%														
		magnetite-chlorite basalt between breccia with 2-3%														
		pyrite-pyrrhotite.														
148.32	161.00	Altered Mafic Fragmental Tuff	2	1	1	0	1					6303	148.32	150.00	1.68	<10
		Similar to 138.78-147.61m with >10% fragments (2-10cm)	2	1	1	0	1					6304	150.00	152.00	2.00	<10
		of plagioclase phyric andesite and altered felsic tuffs to														
		andesite. Alteration of >10% carbonate and >5% silica														
		with trace-1% pyrite-pyrrhotite.														
		148.44 - 148.74m: Felsic Tuff Fragments														
		Typical plagioclase phyric felsic tuff with silica-calcite														
		altered (>20%) and trace-1% pyrite.														
		149.15 - 149.40m: Basalt Breccia														
		25cm zone of >70% basalt fragments with chlorite-														
		carbonate-quartz filled matrix and trace pyrite														
		150.00 - 150.29m: Sulphide Zone	1	1	1	0	3					6305	152.00	152.29	0.29	<10
		>10% pyrite and minor pyrrhotite as disseminations,														
		stringers and blebs in chlorite altered basaltic tuff.														
																<10
		150.29 - 150.64m: Altered Mafic Fragmental Tuff	2	1	1	0	1					6306	148.32	150.32	2.00	<10
		Similar to 148.32 - 161.00 description.2														
		152.64 - 156.35m: Carbonate-Silica Breccia	3	1	3	0	1					6307	152.64	154.00	1.36	<10
		10-70% fractures with calcite-silica flooding of the mafic	3	1	3	0	1					6308	154.00	155.50	1.50	<10
		fragmental tuff with <5% fragments recognized. Variable	3	1	3	0	1					6309	155.50	156.35	0.85	<10
		epidote and minor sericite found in the larger clasts.														
		2cm of pegmatite dike found and fracturing at 50-60° TCA.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
148.32	161.00	Altered Mafic Fragmental Tuff														
		Same as above description.														
		156.35 - 161.00m: Mafic Fragmental Tuff														
		>5% fragments of plagioclase phyric andesite or carbonate-	1	0	1	0	0					6310	156.35	158.00	1.65	<10
		silica breccia fragments in plagioclase (<5%) phyric														
		basalt.														
	161.00	End Of Hole														

DL06 03



Western Warrior Resources Inc.
Diamond Drill Hole DL06-03
Drawn by: Allen J. Raoul
Date. December 26, 2007
GPS: 5438438N, 457988E (NAD83)
Scale: 1:1000

WESTERN WARRIOR RESOURCES INC Diamond Drill Core Log **Hole Number:DL06-04**

Property:	**Dash Lake Claim Group**	**Azimuth:**	000°	**Logged By:**	A. Raoul
Zone:	Lloydex Showing	**Dip:**	90°	**Drilled By:**	Summitt Drilling
Claim:	3007365	**Hole Length:**	152.25m	**Assays By:**	SGS Mineral Services
Started:	Dec. 15, 2006	**Casing:**	5.08m	**Downhole Surveys:**	
Completed:	Dec. 17, 2006	**Core Size:**	ATW		
Coordinates:	GPS 5441082N, 456195E (NAD83)				
Comments:	Drilled vertical hole into zone				

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From (m)	To (m)	Length	Au (ppb)
0.00	5.08	Casing / Overburden with granite and basalt fragments														
5.08	9.67	Altered Felsic Tuff														
		Very fine grained, light grey, felsic tuff with 1-3% pyrite -														
		pyrrhotite as disseminations and in fractures. There is														
		>10% pervasive calcite alteration in the late stage														
		fractures at 60-90° TCA.														
		5.08 - 6.76m : Highly Sulphidized Zone	2	1	2	2	3					6311	5.08	6.76	1.68	20
		3-7% fine pyrite in fractures and as disseminations with														
		weak to moderate sericite-silica-carbonate alteration														
		(>20%) with late stage calcite filled fractures (2-5%).														
		At 5.12m, 9cm of >40% quartz-calcite breccia vein with														
		20% pyrite and trace sphalerite.														
		6.76 - 7.21m: Sulphidized Fold Nose	3	2	1	0	4					6312	6.76	7.21	0.45	70
		Highly oxidized, "M"-fold nose with >20% pyrite and minor														
		chalcopyrite-sphalerite with chlorite-carbonate-silica														
		7.21 - 9.67m: High Sulphized Zone	3	1	2	1	3					6313	7.21	8.50	1.29	20
		Similar to 5.08 - 6.76m with 3-10% pyrite-pyrrhotite and	3	1	2	1	3					6314	8.50	9.67	1.17	20
		trace sphalerite with 10-30% carbonate-silica altered felsic														
		tuff with late stage calcite veins (<10cm) with 1-10% py.														

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
9.67	12.17	Altered Felsic Flow	3	1	2	1	3					6315	9.67	11.00	1.33	50
		Fine-grained, grey-brown, felsic flow (dacite to rhyodacite)	3	1	2	1	3					6316	11.00	12.17	1.27	10
		with flow banding at 65o TCA. Weak to moderate (10-20%)														
		calcite-silica altered with 2-5% pyrite-pyrrhotite in														
		fractures and as disseminations.														
12.17	12.70	Altered Andesite Dike	2	1	3	1	2					6317	12.17	12.70	0.53	<10
		Fine-grained, grey, intermediate dike with 2-3% plagioclase														
		phenocrysts with >10 to 30% silica-carbonate-chlorite														
		altered with 1-2% pyrite. Chloritic basalt fragments														
		contain >10% pyrite-pyrrhotite. Late stage calcite veins														
		(<1cm) at 45-90° TCA.														
12.70	18.50	Altered Basaltic Tuff	2	2	2	1	1					6318	12.70	14.50	1.80	10
		Mottled to bleached, light grey, mafic tuff with >10-20%	2	2	2	1	1					6319	14.50	16.50	2.00	<10
		silica and minor calcite (<10%) alteration with chlorite	2	2	2	1	1					6320	16.50	18.50	2.00	140
		at 45° TCA or calcite fractures at 60-90° TCA. Trace-1%														
		pyrite as disseminations or fracture fillings.														
18.50	19.13	Basaltic Tuff	1	0	0	0	0					6321	18.50	19.13	0.63	10
		Fine-grained, mafic tuff with weak (<5%) calcite alteration														
		with foliation at 65° TCA.														
19.13	19.40	Sulphidized Basaltic Tuff	3	2	1	0	4					6322	19.13	19.40	0.27	50
		Mottled, mafic tuff with moderate (>20%) carbonate-silica														
		alteration and 10% pyrite.														
19.40	19.60	Basaltic Tuff	1	0	0	0	0					6323	19.40	19.60	0.20	10
		Fine-grained, mafic tuff with weak (<5%) calcite alteration														
		with foliation at 65° TCA.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
19.60	20.31	Altered Felsic Flow	2	2	3	0	1					6324	19.60	20.31	0.71	110
		Medium-grained, light grey-green, felsic flow (dacite to														
		rhyodacite) with moderate (>20%) carbonate-silica-chlorite														
		with trace pyrite.														
		At 20.27m, 4cm quartz-carbonate vein at 80° TCA.														
		Upper contact at 30° TCA and lower contact at 75° TCA.														
20.31	31.77	Altered Mafic Tuff	2	1	2	0	1					6325	20.31	22.00	0.69	10
		Similar to 12.70 to 18.50. Mottled to bleached, grey-tan	2	1	2	0	1					6326	22.00	24.00	2.00	20
		mafic tuff with >15-30% silica-calcite altered and trace-1%	2	1	2	0	1					6327	24.00	26.00	2.00	<10
		disseminated pyrite. Early chlorite filled fractures (<3%) at	2	1	2	0	1					6328	26.00	28.00	2.00	10
		45-90° TCA and late calcite fractures (<2%) at 60-90° TCA.	2	1	2	0	1					6329	28.00	30.00	2.00	<10
			2	1	2	0	1					6330	30.00	31.77	1.77	<10
		At 21.30m, 14cm wide Altered Felsite Dike that is fine-														
		grained, white, aplitic, feldspar-rich matrix with chlorite-														
		quartz phenocrysts at 45° TCA.														
		At 23.00m, 3cm calcite vein at 20° TCA along fracture.														
		At 23.14m, 4cm pyrite filled fracture.														
		At 28.12m, 4cm quartz-calcite vin at 70° TCA.														
31.77	36.63	Mafic Tuff	1	1	1	0	1					6331	31.77	33.00	1.23	20
		Fine-grained, mafic tuff with weak (5-10%) carbonate-silica	1	1	1	0	1					6332	33.00	35.00	2.00	20
		alteration and trace-2% pyrite as fine disseminations.	2	1	1	0	2					6333	35.00	36.63	1.63	20
		At 31.77m, 16cm quartz-carbonate-chlorite with 1% pyrite														
		at 45-70° TCA.														
		At 32.65m, 9cm quartz-carbonate-chlorite with 10% pyrite														
		at 70° TCA.														
		At 34.71m, 2cm pyrite-chlorite fracture at 45° TCA.														
		At 36.47m, 16cm quartz-carbonate vein with 30% pyrite														
		at 60° TCA.														

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
36.13	50.74	Altered Mafic Tuff	2	1	3	0	1					6334	36.63	38.00	1.37	20
		Similar to 20.31 to 31.77m with 15-20% silica-calcite	2	1	3	0	1					6335	38.00	40.00	2.00	20
		alteration and trace-1% pyrite of tan, mafic tuff. Early	2	1	3	0	1					6336	40.00	42.00	2.00	10
		chlorite filled fractures with later calcite filled fractures.	2	1	3	0	1					6337	42.00	44.00	2.00	10
			2	1	3	0	1					6338	44.00	46.00	2.00	10
		At 41.02m, 3-15cm wide carbonate-silica vein at 15° TCA.	2	1	3	0	1					6339	46.00	48.00	2.00	10
			2	1	3	0	1					6340	48.00	50.00	2.00	10
			2	1	3	0	1					6341	50.00	50.74	0.74	20
50.74	51.81	Sulphidized Mafic Tuff	2	2	2	1	3					6342	50.74	51.81	1.07	50
		Fine-grained, dark grey to black, mafic tuff with >10%														
		silica-carbonate and minor biotite alteration and 1-5%														
		stringer pyrite mineralization.														
		At 51.31m, 11cm of >30% pyrite in chlorite-carbonate														
		alteration in vein.														
51.81	54.43	Altered Mafic Tuff	2	1	2	0	1					6343	51.81	53.48	1.67	20
		Similar to 36.63-50.74m with early chlorite bearing														
		fractures in silica altered (>20%) tan, mafic tuff.														
		At 53.48m, 2cm quartz-carbonate vein at 70° TCA.	2	1	2	0	2					6344	53.48	54.18	0.70	20
		At 54.18m, 8cm clast of 5% pyrite mafic tuff.														
		At 54.31m, 16cm clast of 5% pyrite mafic tuff.														
		At 54.73m, 45cm zone of >30% of silica altered mafic														
		tuff with trace pyrite.														
54.43	61.97	Chlorite Altered Andesite Dike	2	2	2	1	1					6345	54.43	56.00	1.57	10
		Fine to medium grained, grey to grey-brown, andesitic dike	2	2	2	1	1					6346	56.00	58.00	2.00	20
		with 10-20% chlorite laths (altered hornblende) with	2	2	2	1	1					6347	58.00	60.00	2.00	10
		contact at 60° TCA. Weak silica-carbonate altered (<10%)	3	2	3	1	1					6348	60.00	61.97	1.97	10
		with the lowest 10cm having over 20% of this alteration.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
54.43	61.97	Chlorite Altered Andesite Dike														
		See above description.														
		There are occassional (<1%) large crystals (0.5-0.7cm)														
		of pyrite in matrix with no fracturing.														
		At 59.08m, 10cm fracture zone with 3cm quartz-carbonate														
		vein and 1cm quartz vein hosted in >30% silica altered.														
61.97	62.92	Sulphidized Mafic Fragmental Tuff	2	2	3	1	3					6349	61.97	62.92	0.95	30
		Fine to medium grained, grey to grey-brown, >20% silica-														
		carbonate-biotite altered, mafic tuff with 2-5% pyrite														
		stringers, fractures and blebs. Late stage quartz-carbonate														
		or carbonate veins (<2cm) at 45-90° TCA.														
62.92	67.52	Altered Mafic Fragmental Tuff	2	1	3	1	1					6350	62.92	65.09	2.17	20
		Highly bleached to mottled, mafic tuff with >5% clasts of														
		brecciated mafic tuff with >20% silica-carbonate and														
		trace-1% pyrite.														
		65.09-65.76m: Sulphidized Mafic Fragmental Tuff	2	2	2	2	3					6351	65.09	65.76	0.67	40
		Similar to above with several 1-4cm stringers of pyrite-														
		chlorite-quartz-carbonate in >10% silica-carbonate-biotite														
		altered mafic fragmental.														
		Altered Mafic Fragmental Tuff	2	1	3	1	1					6352	65.76	66.78	1.02	20
		See above description.														
		At 67.09m, 4cm fracture zones with chlorite-bioite-silica-	2	1	3	0	2					6353	66.78	67.52	0.74	20
		carbonate alteration with 5% pyrite in the same altered														
		host unit with contact at 60° TCA.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
67.52	77.58	Tan Andesite	1	0	1	0	1					6354	67.52	68.83	1.31	10
		Fine-grained, tan, intermediate unit with 3-5% plagioclase														
		phenocrysts (2-3cm) with weak carbonate-silica altered														
		(<5%). Early chlorite-pyrite filled fractures at 70° TCA.														
		68.83 - 69.25m: Fracture Zone	2	2	3	1	2					6355	68.83	69.25	0.42	20
		42cm zone of >20% quartz-carbonate-chlorite-biotite														
		alteration with 2-3% pyrite along 30° TCA fractures.														
		Tan Andesite	1	0	1	0	1					6356	69.25	71.00	1.75	20
		Same description as above.	1	0	1	0	1					6357	71.00	72.07	1.07	10
		At 72.07, 31cm Mafic Dike with silica-carbonate altered	2	0	2	1	2					6358	72.07	72.38	0.31	60
		basalt to andesite with 3cm quartz-carbonate vein and														
		20% pyrite.														
		Tan Andesite	2	0	2	0	1					6359	72.38	73.85	1.47	20
		Same description as above.														
		At 73.47m, 12 cm fracture zone with quartz-carbonate-														
		chlorite filled and strong (>30%) silica-carbonate alteration														
		with 1% pyrite.														
		73.85 - 74.25m: Fracture Zone	2	1	3	0	1					6360	73.85	74.25	0.40	10
		Andesite with >20% silica-carbonate alteration with early														
		chlorite filled fractures and later quartz-carbonate veins														
		at 70° TCA with trace-1% pyrite.														
		Tan Andesite	1	0	1	0	1					6361	74.25	75.35	1.10	10
		Same description as above with 1% coarse pyrite and														
		weak silica-carbonate alteration (<10%).														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
		75.35 - 75.68m: Chloritic Andesite Dike	2	1	2	1	1					6362	75.35	75.68	0.33	10
		Similar to 54.43-61.95m with chloritic phenocrysts in a														
		intermediate dike at 45° TCA with several <1cm wide														
		quartz veins at 85° TCA.														
75.68	77.58	Altered Mafic Fragmental Tuffr	2	1	2	1	1					6363	75.68	77.58	1.90	20
		Fine-grained, light-grey matrix with >20% silica-calcite	2	2	3	2	2					6364	77.58	78.19	0.61	40
		alteration of the fragmental tuff and early chlorite filled														
		fractures at 70-90° TCA and late quartz veins (<3cm) at														
		45-90° TCA. Trace-1% pyrite in matrix.														
77.58	98.00	Altered Quartz Eye Felsic Porphyry (to Felsic Tuff)	2	0	2	1	1					6365	78.19	79.55	1.36	<10
		Fine to medium-grained, off-white to pale green, felsic														
		matrix with >10% carbonate-epidote and minor chlorite														
		alteration with 5% quartz phenocrysts from 3-6mm. Late														
		quartz-carbonate veins (<2%) with trace-1% pyrite occur.														
		79.55 - 80.08m: Relic fragment of the Altered Mafic	3	1	3	2	3					6366	79.55	80.08	0.53	<10
		Fragmental Tuff, similar to 75.68-77.88, with strong silica-														
		carbonate alteration (>30%) with 2-4cm pyrite bands of														
		4% pyrite and late calcite veins at 70-80° TCA.														
		Altered Quartz Eye Felsic Porphyry (to Felsic Tuff)	2	0	2	1	1					6367	80.08	82.00	1.92	<10
		Same description as above with small sections (5-10cm)	2	0	2	1	1					6368	82.00	84.00	2.00	<10
		of partially absorbed altered mafic fragmental tuffs	2	0	2	1	1					6369	84.00	86.00	2.00	<10
		(20 to 50%).	3	1	3	1	2					6370	86.00	88.00	2.00	<10
			2	0	2	1	1					6371	88.00	90.00	2.00	<10
		At 86.42m, 17cm fracture zone with 14cm of quartz-	2	0	2	1	1					6372	90.00	92.00	2.00	<10
		carbonate-chlorite with 1% pyrite at 30° TCA	2	0	2	1	1					6373	92.00	94.00	2.00	<10
			2	0	2	1	1					6374	94.00	96.00	2.00	<10
			2	0	2	1	1					6375	96.00	98.00	2.00	30

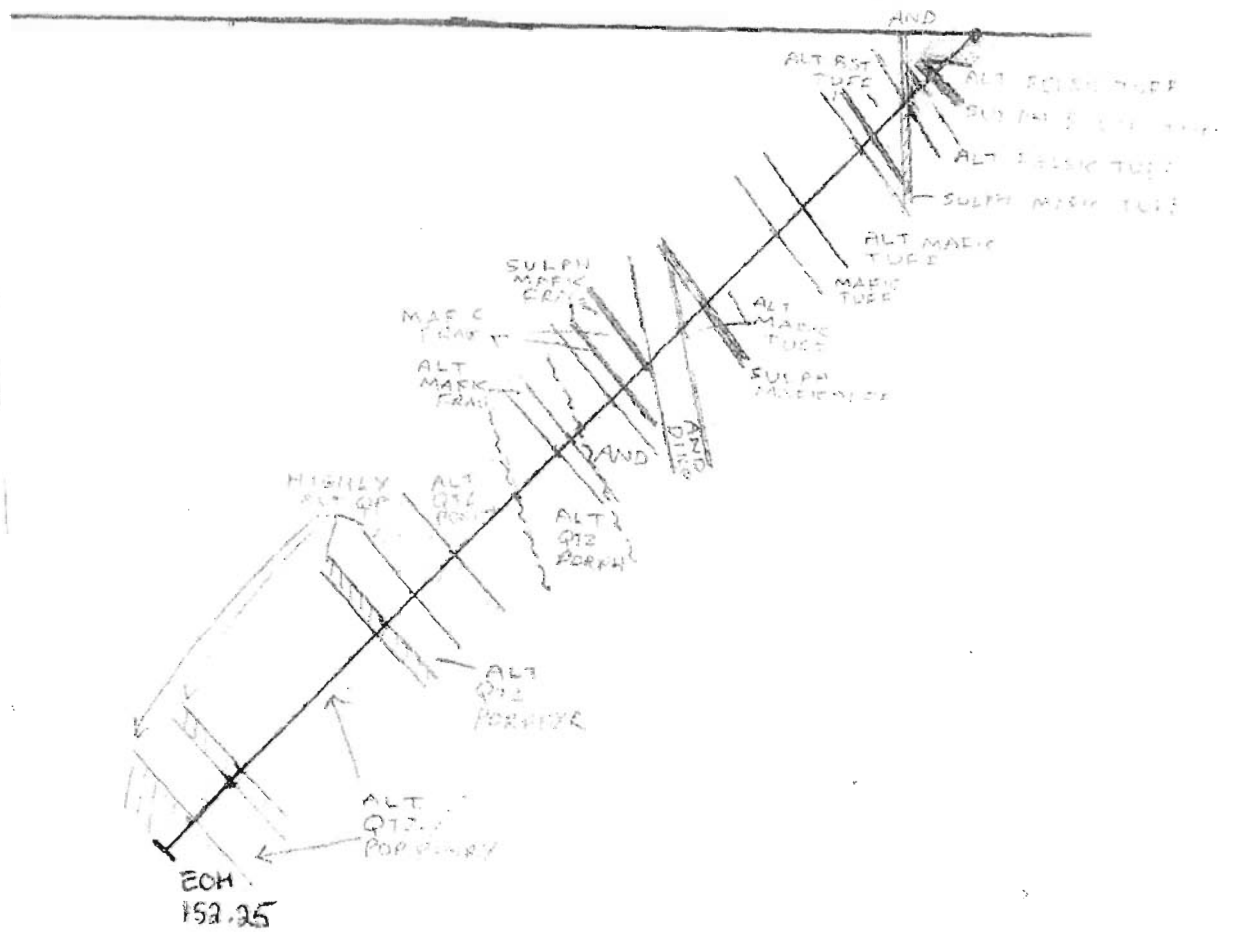
From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
77.58	98.00	Altered Quartz Eye Felsic Porphyry (to Felsic Tuff)														
		Similar to above unit description.														
		90.84 - 91.31m, this Altered Quartz Eye Felsic Porphyry														
		has green tint due to an increase in carbonate to >15%														
		and quartz-carbonate veins at 60o TCA. There are minor														
		(<5%) chlorite phenocryst, due to hornblende alteration.														
		This may be an altered dike but the upper contact is very														
		gradational and the lower contact is a quartz-calcite														
		filled fracture at 30° TCA.														
98.00	106.75	Highly Altered Quartz Eye Felsic Porphyry	2	1	3	1	2					6376	98.00	100.00	2.00	<10
		Similar to 77.58-98.00 however an increase in brecciation	2	1	3	1	2					6377	100.00	102.00	2.00	<10
		with silica-carbonate alteration (>20%) with chlorite along	2	1	3	1	2					6378	102.00	104.00	2.00	10
		fractures with trace-1% pyrite. Late carbonate-chlorite	2	1	3	1	2					6379	104.00	105.16	1.56	<10
		fractures occur at 70° TCA.														
		105.16 - 105.39m : Quartz-carbonate-chlorite veins with	3	2	3	2	2					6380	105.16	105.39	0.23	70
		9cm zone of >50% pyrite.														
		Highly Altered Quartz Eye Felsic Porphyry	2	1	3	1	2					6381	105.39	106.75	1.36	10
		Similar to above unit description with contact at 40° TCA.														
106.75	110.97	Altered Quartz Eye Felsic Porphyry	2	1	3	1	2					6382	106.75	107.00	0.25	<10
		Similar to 78.19 - 79.55m.	2	1	3	1	2					6383	107.00	109.00	2.00	<10
			2	1	3	1	2					6384	109.00	110.97	1.97	10
110.97	113.78	Highly Altered Quartz Eye Felsic Porphyry	3	2	3	1	2					6385	110.97	111.74	0.77	20
		Similar to 98.00-105.85 but is a slightly darker green due to														
		more carbonate-silica-chlorite (>30%).														

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
110.97	113.78	Highly Altered Quartz Eye Felsic Porphyry (continued...)														
		111.74 - 113.46m: Altered Quartz Eye Felsic Porphyry	2	1	3	1	2					6386	111.74	113.46	1.72	30
		Similar to 78.19 - 79.55m.														
		Highly Altered Quartz Eye Felsic Porphyry	3	3	2	1	1					6387	113.46	113.78	0.32	10
		Similar to 98.00-105.85 but is a slightly darker green due to more carbonate-silica-chlorite (>30%).														
113.78	138.79	Altered Quartz Eye Felsic Porphyry (to Felsic Tuff)	2	1	2	0	1					6388	113.78	115.00	1.22	130
		Similar to 78.19 - 79.15m with 3-5% quartz eyes in felsic	2	1	2	0	1					6389	115.00	117.00	2.00	30
		porphyry with trace-1% pyrite with weak-moderate	2	1	2	0	1					6390	117.00	119.00	2.00	<10
		(<10% to 20%) silica-carbonate alteration as well as early	2	1	2	0	1					6391	119.00	121.00	2.00	10
		quartz-carbonate-chlorite fractures at 45-70° TCA.	2	3	2	0	2					6392	121.00	122.32	1.32	10
			2	1	2	0	1					6393	122.32	124.00	1.68	<10
		At 122.08m, 20cm of sporadic quartz-carbonate veins	2	3	2	0	2					6394	124.00	126.00	2.00	10
		(<2cm) and >5% chlorite-carbonate filled fractures at	2	2	2	0	1					6395	126.00	128.00	2.00	<10
		45° TCA.	2	3	2	0	2					6396	128.00	130.18	2.18	<10
		At 125.92m, 14cm zone of chlorite-carbonate alteration														
		with 2-3% pyrite at 80° TCA.														
		At 130.18m, 28cm zone of silica-chlorite-carbonate	2	2	3	0	2					6397	130.18	130.46	0.28	20
		alteration with 2-3% pyrite at 75° TCA.														
		Altered Quartz Eye Felsic Porphyry	2	1	2	0	1					6398	130.46	132.00	1.54	<10
		Similar to above description with medium-grained, quartz	2	1	2	0	1					6399	132.00	134.00	2.00	10
		eye unit with >10% silica-carbonate with minor chlorite-	2	1	2	0	1					6400	134.00	136.00	2.00	<10
		sericite.	2	1	2	0	1					6401	136.00	138.00	2.00	10
			2	1	2	0	1					6402	138.00	138.79	0.79	<10

From	To	Description: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
138.79	152.25	Highly Altered Quartz Eye Porphyry	2	2	3	0	1					6403	138.79	140.06	1.27	20
		Similar to 78.19 - 79.15m with 3-5% quartz eyes in felsic														
		porphyry with trace-1% pyrite and moderate (>20%)														
		silica-carbonate-chlorite alteration with 50% grain size														
		reduction.														
		140.06 - 147.31m: Altered Quartz Eye Porphyry	2	2	2	0	1					6404	140.06	142.00	1.94	<10
		Similar to above unit with slight decrease in the silica-	2	2	2	0	1					6405	142.00	144.00	2.00	<10
		carbonate alteration (<10%) with a slight increase in the	2	2	2	0	1					6406	144.00	146.00	2.00	<10
		chlorite alteration (>5%) and trace-1% pyrite.	2	2	2	0	1					6407	146.00	147.31	1.31	<10
		At 146.74m, 8cm quartz-carbonate vein at 45° TCA.														
		Highly Altered Quartz Eye Porphyry	3	2	1	0	1					6407	147.31	149.00	1.69	<10
		Similar to above description with a weak shearing event at	2	1	3	0	1					6408	149.00	151.00	2.00	<10
		30° TCA with variable increases in carbonate, silica or														
		silica-carbonate. This shear is poorly brecciated (<10%)	3	3	1	0	1					6409	151.00	152.25	1.25	<10
		with 10% autoclasts in the last 1.25m of this section.														
	152.25	End of Hole														

DL06 04



Western Warrior Resources Inc.
Diamond Drill Hole DL06-04
Drawn by: Allen J. Raoul
Date: December 26, 2007
GPS: 5441082N, 456195E (NAD83)
Scale: 1:1000

WESTERN WARRIOR RESOURCES INC Diamond Drill Core Log **Hole Number: DL06-05**

Property:	**Dash Lake Claim Group**	**Azimuth:**	180°	**Logged By:**	A. Raoul
Zone:	Little Island Zone	**Dip:**	45 °	**Drilled By:**	Summitt Drilling
Claim:	4213247	**Hole Length:**	157.25m	**Assays By:**	SGS Mineral Services
Started:	Dec.18, 2006	**Casing:**	4.79m	**Downhole Surveys:**	
Completed:	Dec.19, 2006	**Core Size:**	ATW		
Coordinates:	GPS 5438077N, 455848E (NAD83)				
Comments:	Drilled "little island" alteration zone				

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From (m)	To (m)	Length	Au (ppb)
0.00	4.79	Casing / Overburden with granodiorite and fine, grey														
		mafic flow														
4.79	10.30	Altered Tan Felsite	2	2	2	1	1					6411	4.79	6.00	1.21	30
		Very fine-grained, tan to tan-grey, with grain size <1mm	2	1	1	1	1					6412	6.00	7.50	1.50	20
		and equigranular texture and 1-10% hornblende phyric,	1	0	1	0	1					6413	7.50	9.00	1.50	<10
		averaging 2-3%, crystals that are 1-2mm. Numerous	1	0	1	0	1					6414	9.00	10.30	1.30	<10
		(>10%) fracture zones, 3-10cm wide, with >20% ankerite-														
		silica-chlorite-hornblende along fractures at 70-80° TCA.														
		These have been overprinted by later silica-carbonate														
		veins at 60° TCA; these later fractures are parallel or 45°														
		to the core axis. There is trace pyrite disseminations.														
		At 5.68m, 16cm zone of >50% chlorite-hornblende-biotite														
		alteration within silica-carbonate zone with 1% pyrite at														
		60° TCA.														
10.30	13.61	Grey Felsite	1	0	1	0	1					6415	10.30	12.00	1.70	30
		Similar to above unit with more grey, less altered felsite.	1	0	2	0	1					6416	12.00	13.61	1.61	<10
		Grey with tan patches of felsite with 3-5% hornblende														
		crystals, at 2-4mm, with more pyrite (3-5%) and <5%														
		carbonate and minor silica (<2%) alteration.														

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
		At 12.29m, 1cm vein of >90% quartz with minor carbonate-														
		chlorite and 2% pyrite at 65° TCA.														
13.61	18.55	Altered Tan Felsite	2	0	1	0	1					6417	13.61	15.00	1.39	<10
		Similar to 4.79-10.30m with many small (1-4cm) quartz-	2	0	1	0	1					6418	15.00	17.00	2.00	<10
		carbonate vein at 70-80° TCA and trace-1% pyrite.	2	0	1	0	1					6419	17.00	18.55	1.55	<10
18.55	19.72	Quartz Eye Felsic Porphyry	1	0	1	0	1					6420	18.55	19.72	1.17	<10
		Similar to unit located in hole 4. Consists of weak silica-														
		carbonate (<10%) with minor sericite and 1% quartz eyes.														
		There is grain size reduction and sericite production due														
		to shearing at 70o TCA.														
19.72	31.35	Highly Altered Tan Felsite	3	0	2	1	1					6421	19.72	21.07	1.35	10
		Similar to 13.61-18.55 but increased amounts, 10-20%,														
		of ankerite-calcite-quartz veins and shears. There is weak														
		(<5%), dispersed ankerite alteration in the matrix due to														
		the tan to rusty coloration.														
		21.07 - 21.81m: Fracture Zone	3	3	2	1	2					6422	21.07	21.81	0.84	40
		Zone of 20-30% hornblende-chlorite-biotite filled fractures														
		with >15% ankerite-calcite-quartz veining and														
		disseminated ankerite and 1-2% pyrite.														
		Highly Altered Tan Felsite	2	1	2	0	1					6423	21.81	23.11	1.30	10
		Similar to above description.														
		23.11 - 23.44m: Fracture Zone	3	2	2	0	2					6424	23.11	23.44	0.33	20
		Zone of 10-15% hornblende-chlorite-biotite filled fractures														
		with >25% ankerite and minor calcite-quartz veining														
		with 2-3% pyrite.														

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
19.72	31.35	Highly Altered Tan Felsite (continued...)	2	1	2	0	1					6425	23.44	25.00	1.56	80
		Similar to above description.	2	1	2	0	1					6426	25.00	27.00	2.00	<10
			2	1	2	0	1					6427	27.00	28.53	1.53	<10
		28.53 - 30.27m: Altered Tan Felsite	2	0	1	0	1					6428	28.53	30.27	1.74	<10
		Similar to 13.61-18.55m with <5% fractures with ankerite-														
		calcite-silica alteration (10%) in fine, tan felsite with														
		trace-1% pyrite.														
		Highly Altered Tan Felsite	2	1	2	0	1					6429	30.27	30.85	0.58	<10
		Similar to above description with 20% fractures (3-5cm) of														
		ankerite-silica-calcite-hornblende-pyrite at 45-50° TCA.														
		30.85 - 31.35m: Altered Tan Felsite	2	1	1	0	1					6430	30.85	31.35	0.50	<10
		Similar to 13.61-18.55m with <5% fractures with ankerite-														
		calcite-silica alteration (10%) with minor hornblende-														
		chlorite-biotite with trace pyrite.														
31.35	36.97	Intensely Altered Tan Felsite	3	3	3	2	2					6431	31.35	33.00	1.65	10
		Similar to above description with 20-40% fractures of	3	3	3	2	2					6432	33.00	35.00	2.00	60
		hornblende-chlorite and matrix of ankerite-silica-calcite	2	2	3	2	1					6433	35.00	36.97	1.97	30
		with 2-3% pyrite														
36.97	48.55	Altered Tan Felsite	2	1	1	0	1					6434	36.97	38.58	1.61	<10
		Weakly altered (<5%) fractures with hornblende-chlorite-	2	2	2	1	2					6435	38.58	39.77	1.19	30
		ankerite-calcite-silica at 60° TCA with and sporadic	1	1	2	0	1					6436	39.77	41.00	1.23	<10
		ankerite or chlorite or pyrite filled fractures. Trace-1%	1	1	1	0	1					6437	41.00	42.47	1.97	<20
		pyrite in matrix and 1-3cm patches of >20% pyrite.														
		At 38.58m, 4cm patch of >20% pyrite-chlorite.														
		At 39.68m, 9cm patch of >50% chlorite-hornblende-py.														
		At 41.88m, 2cm patch of >50% pyrite.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
36.97	48.55	Altered Tan Felsite														
		Similar to above description.														
		At 42.37m, 23cm section of >10% pyrite and trace	2	2	2	0	3					6438	42.97	43.97	0.50	<10
		chalcopyrite in chlorite-hornblende with minor carbonate-														
		ankerite-quartz (5%) with the other 27cm section with														
		10% ankerite-silica-pyrite alteration.														
		42.60 - 47.00m: Altered Tan (to Grey) Felsite	2	2	2	0	1					6439	43.47	45.50	2.03	<10
		Similar to 36.97-48.55m with 5-10% altered fractures	2	2	2	0	1					6440	45.50	47.00	1.50	20
		containing ankerite-silica-hornblende-chlorite and trace														
		pyrite at 60° TCA.														
		47.00 - 47.89m: Highly Altered Tan Felsite	3	1	2	0	1					6441	47.00	47.89	0.89	<10
		10-15% fine, disseminated and pervasive, ankerite														
		alteration in the matrix with weak epidote at the silica to														
		quartz bearing zones. This appears more tuffaceous														
		but this may be due to a weak tectonic overprint at														
		65° TCA.														
		Altered Tan Felsite	2	1	1	0	1					6442	47.89	48.55	0.66	<10
		Similar to above description with 5% fractures with														
		ankerite-chlorite-silica with trace pyrite.														
48.55	51.94	Highly Altered Tan Felsite	3	1	2	0	1					6443	48.55	50.00	1.45	10
		>10-30% fractures of ankerite, quartz or ankerite-quartz	3	1	2	0	1					6444	50.00	51.96	1.96	<10
		in tan to grey felsite with <1cm patches of pyrite as 1-2%														
		with the ankerite filled fractures at 45° TCA.														
51.94	54.29	Intensely Altered Tan Felsite	3	3	3	2	3					6445	51.94	53.12	1.18	210
		Similar to 31.35-36.97m with 30-50% fractures with	3	3	3	2	3					6446	53.12	54.29	1.17	90
		ankerite-silica-calcite and hornblende-chlorite-biotite with														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
51.94	54.29	Intensely Altered Tan Felsite (continued...)														
		<4cm patches of >20% pyrite with pyrite content of 3-5%.														
54.29	68.85	Highly Altered Tan Felsite	2	2	1	0	2					6447	54.29	56.00	1.71	120
		>10-20% fractures zones of 2-10cm containing ankerite-	2	2	2	0	2					6448	56.00	58.00	2.00	40
		calcite-silica-hornblende-chlorite with 1-2% pyrite with	2	2	2	0	2					6449	58.00	60.15	2.15	<10
		5% pervasive ankerite alteration at 60° TCA with 1-3% relic														
		plagioclase phenocrysts.														
		60.15 - 62.98m: Altered Tan Felsite	2	1	2	0	1					6450	60.15	61.57	1.42	10
		Similar to above with <10% ankerite-silica and minor	2	1	2	0	1					6451	61.57	62.98	1.41	<10
		chlorite-hornblende filled fractures and <0.5% pyrite														
		"balls" or porphyroblasts.														
		Highly Altered Tan Felsite	3	1	2	1	2					6452	62.98	65.00	2.02	<10
		Similar to above description with >10% fractures of	3	1	2	1	2					6453	65.00	67.00	2.00	<10
		ankerite-silica-calcite-hornblende-chlorite and 3-10%	3	1	2	1	2					6454	67.00	68.85	1.85	<10
		pyrite at 60° TCA and >10% pervasive ankerite alteration														
		with trace-1% pyrite.														
68.85	73.56	Sulphidized Highly Altered Tan Felsite	2	2	2	1	4					6455	68.85	70.50	1.65	50
		>10-20% fractures of ankerite-silica-calcite-chlorite-	3	2	2	1	4					6456	70.50	72.50	2.00	20
		hornblende with >5% pyrite filled fractures of 1-4cm.	3	2	2	1	4					6457	72.50	73.56	1.06	<10
		Interanl, pervasive chlorite-biotite-calcite-silica alteration.														
73.56	78.36	Intensely Altered Tan Felsite	3	3	3	1	2					6458	73.56	75.56	2.00	40
		>50% chlorite-hornblende-biotite and ankerite-calcite-	3	3	3	1	2					6459	75.56	77.56	2.00	30
		silica matrix filled fractures in the tan felsite with >10%	3	3	3	1	2					6460	77.56	78.36	0.80	30
		pervasive ankerite with pyritic pods to lenses (1-2mm)														
		of 2-3%.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
78.36	79.67	Altered Tan Felsite	2	2	1	1	1					6461	78.36	79.67	1.31	10
		<10% chlorite-hornblende-biotite filled fractures with														
		ankerite-silica-calcite matrix with weak (<5%) pervasive														
		ankerite and trace-1% pyrite.														
79.67	80.32	Highly Altered Tan Felsite	3	2	2	1	1					6462	79.67	80.32	0.65	<10
		25-30% chlorite-hornblende-biotite filled fractures with														
		ankerite-calcite-silica matrix in tan felsite with 10%														
		pervasive ankerite.														
80.32	86.61	Altered Mafic to Intermediate Tuff	3	1	1	0	1					6463	80.32	82.00	1.68	<10
		From 20% to 5% pervasive ankerite alteration, decreasing	3	1	1	0	1					6464	82.00	84.00	2.00	<10
		downhole, in this tan to tan-green to dark green, mafic	3	1	1	0	1					6465	84.00	86.00	2.00	<10
		unit. There are late calcite-chlorite fractures at 70° TCA	2	1	1	0	1					6466	86.00	86.61	0.61	<10
		with trace-2% pyrite.														
		At 80.32m, 10cm fracture and rubble due to faulting.														
		At 82.50m, 20cm fracture and rubble due to faulting.														
86.61	102.50	Mafic to Intermediate Tuff	1	1	0	0	1					6467	86.61	88.00	1.90	<10
		Fine-grained, dark green, mafic tuff with weak (<2%)														
		patches of ankerite alteration and foliated at 65-70° TCA.														
		Late quartz-carbonate-chlorite fractures (1-2%) at 70° TCA.														
		At 89.10m, 25cm zone of quartz-carbonate at 60° TCA.														
		At 93.35m, 4cm quartz vein with 1% pyrite at 60o TCA.														
		At 94.10m, 2cm quartz-carbonate vein at 25° TCA.														
		At 95.81m, 13cm quartz-carbonate-chlorite vein at 60° TCA														
		95.70 - 96.35m: Silica Zone										6468	95.70	96.35	0.65	<10
		15-20% white quartz at 20o TCA or quartz-carbonate vein														
		at 60o TCA with weak chlorite alteration (<5%) in the														
		host mafic tuff with 1% pyrite.														

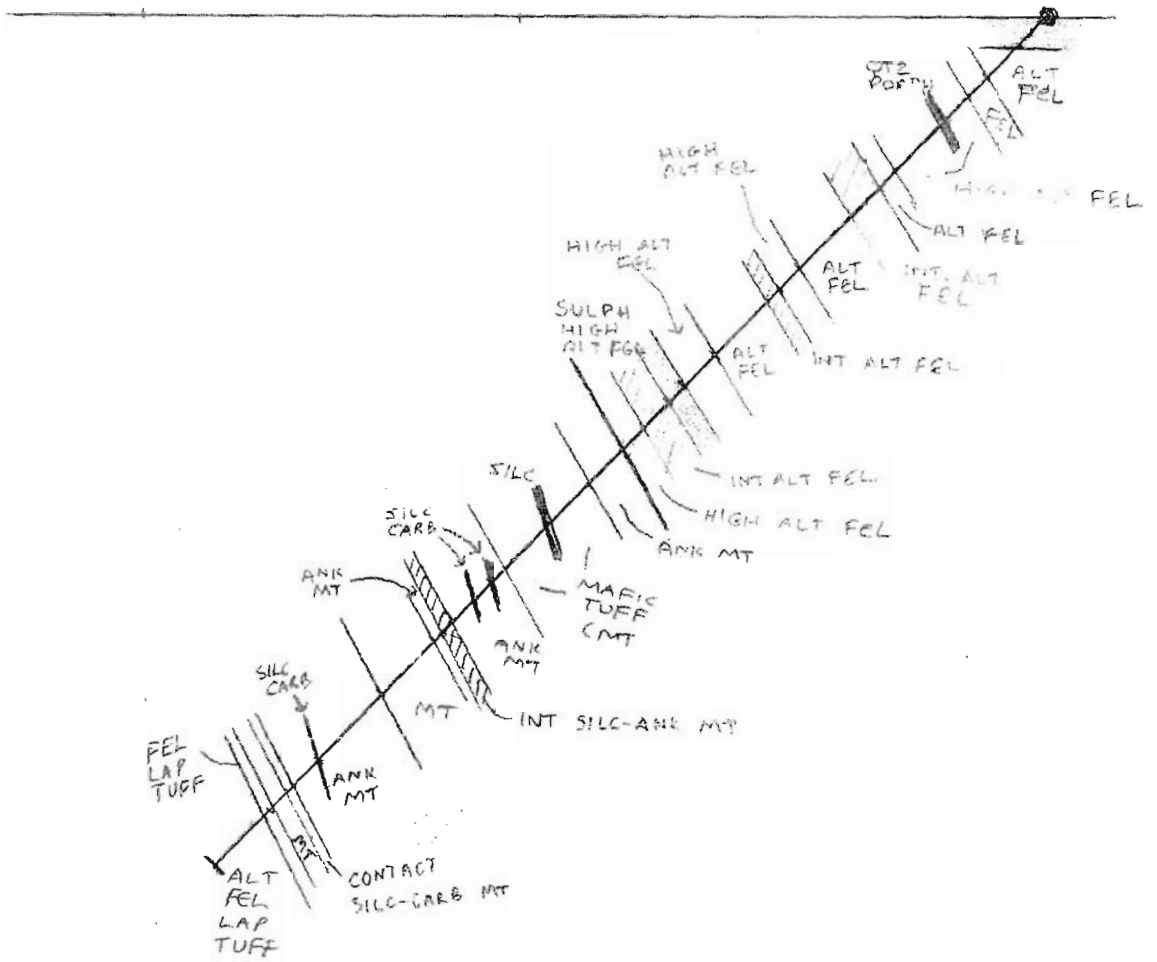
From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
86.61	102.50	Mafic to Intermediate Tuff (Continued...)	1	0	0	1	0					6469	96.35	98.00	1.65	<10
		Similar to above description.														
		At 98.35m, 1cm quartz-carbonate vein at 20° TCA.														
		At 99.53m, 2cm quartz-carbonate vein at 30° TCA.														
102.50	112.76	Ankerite Altered Mafic Tuff	2	1	1	1	1					6470	102.50	103.50	1.00	<10
		Weak brown-tint, due to <5% ankerite, of the green, mafic														
		tuff with trace pyrite. This unit contains <3% quartz-														
		carbonate veins (<2cm) at 70° TCA.														
		103.50 - 104.25m: Silica Carbonate Zone	3	2	3	2	1					6471	103.50	104.25	0.75	<10
		<4% quartz veins at 30° TCA with a 21cm zone of														
		quartz-carbonate-chlorite at 70° TCA with trace pyrite;														
		approximately 33% of vein material.														
		Ankerite Altered Mafic Tuff	3	1	1	1	1					6472	104.25	105.17	0.92	<10
		Similar to above for description.														
		107.77 - 108.27m: Silica Carbonate Zone	2	1	2	2	1					6473	107.77	108.27	0.50	<10
		<5% quartz-carbonate veins at 60° TCA with trace pyrite.														
		Ankerite Altered Mafic Tuff	2	0	1	0	1					6474	109.20	110.76	1.56	<10
		Similar to above for description with 10-15% ankerite														
		altered, tan, mafic to intermediate tuff with <0.5% pyrite.														
		110.76 - 111.26: Silica Zone	3	1	2	3	1					6475	110.76	111.26	0.50	<10
		Zone with <1cm quartz veins at 20-45° TCA and <3cm														
		quartz-carbonate-chlorite veins at 70° TCA in the ankerite														
		altered mafic tuff; approximately 20% vein material.														
		Similar to above for description.	3	0	1	0	1					6476	111.26	111.60	0.34	<10

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
111.60	112.76	Ankerite-Silica Altered Mafic Tuff	3	1	3	2	2					6477	111.60	112.76	1.16	<10
		Fine-grained, tan, highly altered mafic tuff with >10%														
		ankerite and >15% silica alteration producing grain-size														
		reduction (50%). Contains 5% fractures (1mm-2cm)														
		filled with quartz-carbonate-chlorite and 1% pyrite.														
112.76	114.66	Intense Ankerite-Silica Altered Mafic Tuff	3	2	3	2	3					6478	112.76	114.66	1.90	20
		Similar to 111.60-112.76m with >20% ankerite, >20%														
		silica, 10% patchs of chlorite-biotite and <4cm patches of														
		>10-50% pyrite. Appears to be a fault breccia of the tan														
		altered mafic tuff at 60° TCA with breccia veins at 70-90°														
		TCA.														
114.66	115.35	Altered Mafic Tuff	1	0	2	0	1					6479	114.66	115.35	0.69	10
		Similar to 102.50-105.17m with 10-5% ankerite alteration,														
		decreasing downhole, with <3% quartz-carbonate veins														
		(<1cm) at 70° TCA and trace pyrite.														
115.35	126.35	Mafic to Intermediate Tuff	1	0	1	0	0					6480	125.00	126.25	1.25	<10
		Similar to 86.61-102.50m with fine-grained, dark green,														
		tuffaceous unit, mafic to intermediate, with 1-2% quartz-														
		carbonate veins at 70° TCA. Downhole, the unit increases														
		in hornblende phenocrysts content, 2 to 5%, at 2-3 mm.														
		Little to alteration visible.														
126.35	143.12	Altered Mafic Tuff	2	1	2	0	1					6481	126.25	128.00	1.75	<10
		Similar to 102.50-105.17m with >10% ankerite-calcite	2	1	2	0	1					6482	128.00	130.00	2.00	<10
		and >5% silica alteration in pathces of the mafic tuff.	2	1	2	0	1					6483	130.00	132.00	2.00	<10
		Late stage quartz-carbonate-chlorite fractures, 1-4cm,	2	1	2	0	1					6484	132.00	134.00	2.00	<10
		at 70o TCA. There are relic patches, <10cm, of unaltered	2	1	2	0	1					6485	134.00	136.00	2.00	<10
		mafic tuff and trace pyrite.	2	1	2	0	1					6486	136.00	138.00	2.00	<10

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
126.35	143.12	Altered Mafic Tuff (Continued...)	2	1	2	0	1					6487	138.00	140.00	2.00	10
		Similar to above description.	2	1	2	0	1					6488	140.00	142.00	2.00	10
		At 134.56m, 12cm chlorite-quartz-carbonate vein with	2	1	2	0	1					6489	142.00	143.12	1.12	<10
		3% pyrite filled fractures.														
		At 135.03m, 4cm chlorite-quartz-carbonate vein with														
		3% pyrite filled fractures at 45° TCA.														
		At 137.50m, 5cm quartz-carbonate-chlorite-epidote fracture														
		with trace pyrite at 45° TCA.														
		At 139.25m, 7cm quartz-carbonate-chlorite-ankerite fracture														
		with trace pyrite at 45° TCA.														
		At 139.25m, 21cm zone of quartz-chlorite-ankerite bearing														
		fracture (partially assimilated) with late quartz-carbonate														
		fractures at 70° TCA.														
143.12	144.55	Contact Zone	0	0	2	0	0					6490	143.12	144.55	1.43	<10
		A 1.43m zone of <10% ankerite-silica alteration of the														
		matrix tuff; decreasing downhole.														
144.55	148.08	Mafic to Intermediate Tuff	1	0	1	0	0					6491	144.55	146.55	2.00	<10
		Similar to 115.35-126.25m as fine-grained, grey, mafic	1	0	1	0	0					6492	146.55	148.08	1.53	<10
		tuff with 2-4% hornblende phyric (1-3mm); these are														
		partially altered to chlorite. There is <2% late quartz-														
		carbonate veins at 70° TCA.														
148.08	149.11	Felsic Tuff to Lapilli Tuff	1	0	1	0	0					6493	148.08	149.11	1.03	<10
		Fine to medium-grained, light grey to off-white, tuff of														
		rhyodacite composition with 2-5mm grains. Theren is no														
		alteration except late stage quartz-carbonate veins at														
		70o TCA.														

From	To	**Description**: Lithology, Structure, Alteration, Mineralization	Carbonate	Clay	Quartz	Veins	Sulphides			% Recov.	RQD	Sample #	From	To	Length	Au (ppb)
149.11	157.25	Altered Felsic Tuff to Felsic Lapilli Tuff	2	1	2	2	1					6494	149.11	151.00	1.89	<10
		Medium-grained, green to grey-green, felsic tuff with 3-8mm	2	1	2	2	1					6495	151.00	153.00	2.00	<10
		grains with 10-20% pervasive calcite-silica alteration.	2	1	2	2	1					6496	153.00	155.00	2.00	<10
		Fracturing shows brown patches indicating earlier ankerite	2	1	2	2	1					6497	155.00	157.25	2.25	<10
		alteration. This was overprinted by late stage quartz-														
		carbonate-chlorite and minor epidote veins (0.5-4.0cm)														
		occur at 70o TCA. The last stage of fracturing show														
		chlorite filled fractures (<3%) at 20° TCA.														
		At 149.90m, 6cm quartz-carbonate vein at 70° TCA.														
	157.25	End of Hole														

DL06 05



Western Warrior Resources Inc.
Diamond Drill Hole DL06-05
Drawn by: Allen J. Raoul
Date: December 26, 2007
GPS: 5438077N, 455848E (NAD83)
Scale: 1:1000

APPENDIX B
2007 Assays from the December 2006 Drill Program
From the Dash Lake Area

Au assays DL 06-01 AR

INVOICE

Invoice Number	: 10190583
Date	: 30-JAN-07
Page	: 1 /1

WESTERN WARRIOR RESOURCES
922 PARK STREET
KENORA ON P9N 1B7
Canada

Customer Number	366727
Currency	CAD
Payment Term	Net Due in 30 Days
Due Date	01-MAR-07
SGS Order No.	146087

Customer Reference Attn: Accounts Payable
Order source reference number: RL00005061
WO#:RL27516: WESTERN WARRIORS

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	**Sample Preparation** PRP89 Dry, crush to 75%, split to 250g and pulverize to 85% / 35 sample(s)	**1**	**Ea**	**270.20**	**270.20**	**286.41**
37350	**Precious Metals Analysis** FAA303 Gold by fire assay, AAS, nominal weight 30g / 35 sample(s)	**1**	**Ea**	**530.60**	**530.60**	**562.44**
					GST	**48.05**
				Net Amount	**CAD**	**800.80**
				Sum of Tax	**CAD**	**48.05**
				Total Amount	**CAD**	**848.85**

Contact Name:	TURNBULL, KERRI-ANN
Direct line:	807-727-2939
E-mail:	Kerri-Ann.Turnbull@sgs.com

Please Remit To:
SGS Canada Inc
FOR WIRE TRANSFER PAYMENTS:
CITIBANK CANADA - TORONTO, ONTARIO
BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
2014113008 CAD
2014113016
USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
PO BOX 4580
DEPT 5, STATION A

Toronto M5W 4W2
Canada

Certificate of Analysis

Work Order: RL27516

To: Western Warrior Resources Inc.
Attn: Western Warrior Resources Inc. Michael Chute
922 Park Street
Kenora, Ontario
ONTARIO P9N 1B7

Date: Jan 30, 2007

P.O. No. :	WESTERN WARRIORS
Project No. :	
No. Of Samples	35
Date Submitted	Jan 23, 2007
Report Comprises	Pages 1 to 2 (Inclusive of Cover Sheet)

Certified By :

Susan Isaac

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Element	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303
Det.Lim.	0.01	0.01	0.001	0.001
Units	G/T	G/T	OZ/T	OZ/T
6101	<0.01	<0.01	<0.001	<0.001
6102	<0.01	--	<0.001	--
6103	0.04	--	0.001	--
6104	<0.01	--	<0.001	--
6105	<0.01	--	<0.001	--
6106	<0.01	--	<0.001	--
6107	0.15	--	0.004	--
6108	0.04	--	0.001	--
6109	0.09	--	0.003	--
6110	0.07	--	0.002	--
6111	0.02	--	<0.001	--
6112	0.04	--	0.001	--
6113	0.04	--	0.001	--
6114	0.02	--	<0.001	--
6115	0.12	--	0.003	--
6116	<0.01	--	<0.001	--
6117	<0.01	--	<0.001	--
6118	0.01	--	<0.001	--
6119	0.04	--	0.001	--
6120	0.08	--	0.002	--
6121	0.02	--	<0.001	--
6122	0.02	--	<0.001	--
6123	0.04	--	0.001	--
6124	0.02	--	<0.001	--
6125	0.01	0.01	<0.001	<0.001
6126	0.01	--	<0.001	--
6127	<0.01	--	<0.001	--
6128	0.03	--	<0.001	--
6129	0.02	--	<0.001	--
6130	0.01	--	<0.001	--
6131	0.02	--	<0.001	--
6132	0.05	--	0.001	--
6133	0.02	--	<0.001	--
6134	<0.01	--	<0.001	--
6135	0.01	--	<0.001	--

Au Assays DL06-02 AR

INVOICE

Invoice Number	: 10194618
Date	: 23-FEB-07
Page	: 1 / 1

WESTERN WARRIOR RESOURCES
922 PARK STREET
KENORA ON P9N 1B7
Canada

Customer Number	366727
Currency	CAD
Payment Term	Net Due in 30 Days
Due Date	25-MAR-07
SGS Order No.	149526

Customer Reference Attn: Accounts Payable
Order source reference number: RL00005358
WO#:RL27718: WESTERN WARRIORS

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	**Sample Preparation** PRP89 Dry, crush to 75%, split to 250g and pulverize to 85% / 52 sample(s)	1	Ea	390.00	390.00	413.40
37350	**Precious Metals Analysis** FAA303 Gold by fire assay, AAS, nominal weight 30g / 52 sample(s)	1	Ea	702.00	702.00	744.12

	GST	65.52
Net Amount	**CAD**	1,092.00
Sum of Tax	**CAD**	65.52
Total Amount	**CAD**	**1,157.52**

Contact Name:	TURNBULL, KERRI-ANN
Direct line:	807-727-2939
E-mail:	Kerri-Ann.Turnbull@sgs.com

Please Remit To:
SGS Canada Inc
FOR WIRE TRANSFER PAYMENTS:
CITIBANK CANADA - TORONTO, ONTARIO
BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
2014113008 CAD
2014113016
USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
PO BOX 4580
DEPT 5, STATION A

Toronto M5W 4W2
Canada

Certificate of Analysis

Work Order: RL27718

To: **Western Warrior Resources Inc.**
922 Park Street
Kenora, Ontario
ONTARIO P9N 1B7

Date: Feb 21, 2007

P.O. No.	WESTERN WARRIORS
Project No.	
No. Of Samples	52
Date Submitted	Feb 09, 2007
Report Comprises	Pages 1 to 3 (Inclusive of Cover Sheet)

Certified By :

Susan Isaac

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Element	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303
Det.Lim.	0.01	0.01	0.001	0.001
Units	G/T	G/T	OZ/T	OZ/T
6136	<0.01	<0.01	<0.001	<0.001
6137	<0.01	--	<0.001	--
6138	<0.01	--	<0.001	--
6139	<0.01	--	<0.001	--
6140	<0.01	--	<0.001	--
6141	<0.01	--	<0.001	--
6142	<0.01	--	<0.001	--
6143	<0.01	--	<0.001	--
6144	<0.01	--	<0.001	--
6145	<0.01	--	<0.001	--
6146	<0.01	--	<0.001	--
6147	<0.01	--	<0.001	--
6148	<0.01	--	<0.001	--
6149	<0.01	--	<0.001	--
6150	<0.01	--	<0.001	--
6151	<0.01	--	<0.001	--
6152	<0.01	--	<0.001	--
6153	<0.01	--	<0.001	--
6154	<0.01	--	<0.001	--
6155	<0.01	--	<0.001	--
6156	<0.01	--	<0.001	--
6157	<0.01	--	<0.001	--
6158	0.02	--	<0.001	--
6159	0.02	--	<0.001	--
6160	0.02	0.01	<0.001	<0.001
6161	0.02	--	<0.001	--
6162	0.02	--	<0.001	--
6163	0.02	--	<0.001	--
6164	0.02	--	<0.001	--
6165	0.02	--	<0.001	--
6166	0.02	--	<0.001	--
6167	0.03	--	<0.001	--
6168	0.02	--	<0.001	--
6169	0.16	--	0.005	--
6170	0.02	--	<0.001	--
6171	0.02	--	<0.001	--
6172	0.01	--	<0.001	--
6177	0.02	--	<0.001	--
6178	0.03	--	<0.001	--
6179	0.02	--	<0.001	--
6180	0.02	--	<0.001	--
6181	0.02	--	<0.001	--
6182	0.03	--	<0.001	--
6183	0.02	--	<0.001	--
6184	0.04	--	0.001	--
6185	<0.01	--	<0.001	--
6186	0.03	--	<0.001	--
6187	0.04	--	0.001	--

Element	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303
Det.Lim.	0.01	0.01	0.001	0.001
Units	G/T	G/T	OZ/T	OZ/T
6188	0.05	0.04	0.002	0.001
6189	0.07	--	0.002	--
6190	0.02	--	<0.001	--
6191	0.01	--	<0.001	--

Au Assays DL06-03 & 04

INVOICE

Invoice Number	: 10201248
Date	: 29-MAR-07
Page	: 1 / 1

WESTERN WARRIOR RESOURCES
922 PARK STREET
KENORA ON P9N 1B7
Canada

Customer Number	366727
Currency	CAD
Payment Term	Net Due in 30 Days
SGS Order No.	155269

Customer Reference Attn: Accounts Payable
Order source reference number: RL00005764
WO#:RL28009: WESTERN WARRIORS

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	**Sample Preparation** PRP89 Dry, crush to 75%, split to 250g and pulverize to 85% / 205 sample(s)	1	Ea	1,537.50	1,537.50	1,629.75
37350	**Precious Metals Analysis** FAA303 Gold by fire assay, AAS, nominal weight 30g / 205 sample(s)	1	Ea	2,767.50	2,767.50	2,933.55

	GST	258.30
Net Amount	**CAD**	4,305.00
Sum of Tax	**CAD**	258.30
Total Amount	**CAD**	**4,563.30**

Contact Name:	TURNBULL, KERRI-ANN
Direct line:	807-727-2939
E-mail:	Kerri-Ann.Turnbull@sgs.com

Please Remit To:
SGS Canada Inc
FOR WIRE TRANSFER PAYMENTS:
CITIBANK CANADA - TORONTO, ONTARIO
BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
2014113008 CAD
2014113016
USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
PO BOX 4580
DEPT 5, STATION A

Toronto M5W 4W2
Canada

Certificate of Analysis

Work Order: RL28009

To: Western Warrior Resources Inc.
922 Park Street
Kenora, Ontario
ONTARIO P9N 1B7

Date: Mar 21, 2007

P.O. No.	WESTERN WARRIORS
Project No.	
No. Of Samples	205
Date Submitted	Mar 12, 2007
Report Comprises	Pages 1 to 6 (Inclusive of Cover Sheet)

Certified By :

Susan Isaac

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Element	Au	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303	FAA303
Det.Lim.	10	0.01	0.01	0.001	0.001
Units	PPB	G/T	G/T	OZ/T	OZ/T
06173	<10	<0.01	<0.01	<0.001	<0.001
06174	<10	<0.01	--	<0.001	--
06175	<10	<0.01	--	<0.001	--
06176	<10	<0.01	--	<0.001	--
06192	<10	<0.01	--	<0.001	--
06193	900	0.90	--	0.026	--
06194	<10	<0.01	--	<0.001	--
06195	<10	<0.01	--	<0.001	--
06196	<10	<0.01	--	<0.001	--
06197	<10	<0.01	--	<0.001	--
06198	<10	<0.01	--	<0.001	--
06199	<10	<0.01	--	<0.001	--
06200	<10	<0.01	--	<0.001	--
06201	<10	<0.01	--	<0.001	--
06202	<10	<0.01	--	<0.001	--
06203	<10	<0.01	--	<0.001	--
06204	<10	<0.01	--	<0.001	--
06205	<10	<0.01	--	<0.001	--
06206	<10	<0.01	--	<0.001	--
06207	<10	<0.01	--	<0.001	--
06208	20	0.02	--	<0.001	--
06209	<10	<0.01	--	<0.001	--
06210	<10	<0.01	--	<0.001	--
06211	<10	<0.01	--	<0.001	--
06212	50	0.05	0.03	0.002	<0.001
06213	10	0.01	--	<0.001	--
06214	10	0.01	--	<0.001	--
06215	10	0.01	--	<0.001	--
06216	<10	<0.01	--	<0.001	--
06217	<10	<0.01	--	<0.001	--
06218	<10	<0.01	--	<0.001	--
06219	<10	<0.01	--	<0.001	--
06220	10	0.01	--	<0.001	--
06221	<10	<0.01	--	<0.001	--
06222	<10	<0.01	--	<0.001	--
06223	<10	<0.01	--	<0.001	--
06224	<10	<0.01	--	<0.001	--
06225	<10	<0.01	--	<0.001	--
06226	<10	<0.01	--	<0.001	--
06227	<10	<0.01	--	<0.001	--
06228	<10	<0.01	--	<0.001	--
06229	<10	<0.01	--	<0.001	--
06230	<10	<0.01	--	<0.001	--
06231	<10	<0.01	--	<0.001	--
06232	<10	<0.01	--	<0.001	--
06233	<10	<0.01	--	<0.001	--
06234	<10	<0.01	--	<0.001	--
06235	<10	<0.01	--	<0.001	--

Element	Au	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303	FAA303
Det.Lim.	10	0.01	0.01	0.001	0.001
Units	PPB	G/T	G/T	OZ/T	OZ/T
06236	<10	<0.01	<0.01	<0.001	<0.001
06237	<10	<0.01	--	<0.001	--
06238	<10	<0.01	--	<0.001	--
06239	<10	<0.01	--	<0.001	--
06240	<10	<0.01	--	<0.001	--
06241	<10	<0.01	--	<0.001	--
06242	<10	<0.01	--	<0.001	--
06243	<10	<0.01	--	<0.001	--
06244	<10	<0.01	--	<0.001	--
06245	<10	<0.01	--	<0.001	--
06246	<10	<0.01	--	<0.001	--
06247	<10	<0.01	--	<0.001	--
06248	20	0.02	--	<0.001	--
06249	<10	<0.01	--	<0.001	--
06250	<10	<0.01	--	<0.001	--
06251	10	0.01	--	<0.001	--
06252	<10	<0.01	--	<0.001	--
06253	<10	<0.01	--	<0.001	--
06254	10	0.01	--	<0.001	--
06255	20	0.02	--	<0.001	--
06256	10	0.01	--	<0.001	--
06257	<10	<0.01	--	<0.001	--
06258	10	0.01	--	<0.001	--
06259	30	0.03	--	<0.001	--
06260	10	0.01	<0.01	<0.001	<0.001
06261	<10	<0.01	--	<0.001	--
06262	<10	<0.01	--	<0.001	--
06263	<10	<0.01	--	<0.001	--
06264	<10	<0.01	--	<0.001	--
06265	<10	<0.01	--	<0.001	--
06266	<10	<0.01	--	<0.001	--
06267	<10	<0.01	--	<0.001	--
06268	<10	<0.01	--	<0.001	--
06269	<10	<0.01	--	<0.001	--
06270	<10	<0.01	--	<0.001	--
06271	<10	<0.01	--	<0.001	--
06272	50	0.05	--	0.002	--
06273	<10	<0.01	--	<0.001	--
06274	60	0.06	--	0.002	--
06275	<10	<0.01	--	<0.001	--
06276	<10	<0.01	--	<0.001	--
06277	<10	<0.01	--	<0.001	--
06278	<10	<0.01	--	<0.001	--
06279	<10	<0.01	--	<0.001	--
06280	<10	<0.01	--	<0.001	--
06281	<10	<0.01	--	<0.001	--
06282	<10	<0.01	--	<0.001	--
06283	40	0.04	--	0.001	--

Element	Au	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303	FAA303
Det.Lim.	10	0.01	0.01	0.001	0.001
Units	PPB	G/T	G/T	OZ/T	OZ/T
06284	<10	<0.01	<0.01	<0.001	<0.001
06285	<10	<0.01	--	<0.001	--
06286	<10	<0.01	--	<0.001	--
06287	<10	<0.01	--	<0.001	--
06288	<10	<0.01	--	<0.001	--
06289	<10	<0.01	--	<0.001	--
06290	<10	<0.01	--	<0.001	--
06291	<10	<0.01	--	<0.001	--
06292	<10	<0.01	--	<0.001	--
06293	<10	<0.01	--	<0.001	--
06294	<10	<0.01	--	<0.001	--
06295	<10	<0.01	--	<0.001	--
06296	<10	<0.01	--	<0.001	--
06297	<10	<0.01	--	<0.001	--
06298	<10	<0.01	--	<0.001	--
06299	<10	<0.01	--	<0.001	--
06300	<10	<0.01	--	<0.001	--
06301	<10	<0.01	--	<0.001	--
06302	<10	<0.01	--	<0.001	--
06303	<10	<0.01	--	<0.001	--
06304	<10	<0.01	--	<0.001	--
06305	<10	<0.01	--	<0.001	--
06306	<10	<0.01	--	<0.001	--
06307	<10	<0.01	--	<0.001	--
06308	<10	<0.01	--	<0.001	--
06309	<10	<0.01	--	<0.001	--
06310	<10	<0.01	--	<0.001	--
06311	20	0.02	--	<0.001	--
06312	70	0.07	--	0.002	--
06313	20	0.02	--	<0.001	--
06314	20	0.02	--	<0.001	--
06315	50	0.05	--	0.001	--
06316	10	0.01	--	<0.001	--
06317	<10	<0.01	--	<0.001	--
06318	10	0.01	--	<0.001	--
06319	<10	<0.01	--	<0.001	--
06320	140	0.14	--	0.004	--
06321	10	0.01	--	<0.001	--
06322	50	0.05	--	0.001	--
06323	10	0.01	--	<0.001	--
06324	110	0.11	--	0.003	--
06325	10	0.01	--	<0.001	--
06326	20	0.02	--	<0.001	--
06327	<10	<0.01	--	<0.001	--
06328	10	0.01	--	<0.001	--
06329	<10	<0.01	--	<0.001	--
06330	<10	<0.01	--	<0.001	--
06331	20	0.02	--	<0.001	--

Element	Au	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303	FAA303
Det.Lim.	10	0.01	0.01	0.001	0.001
Units	PPB	G/T	G/T	OZ/T	OZ/T
06332	20	0.02	0.02	<0.001	<0.001
06333	20	0.02	--	<0.001	--
06334	20	0.02	--	<0.001	--
06335	20	0.02	--	<0.001	--
06336	10	0.01	--	<0.001	--
06337	10	0.01	--	<0.001	--
06338	10	0.01	--	<0.001	--
06339	10	0.01	--	<0.001	--
06340	10	0.01	--	<0.001	--
06341	20	0.02	--	<0.001	--
06342	50	0.05	--	0.001	--
06343	20	0.02	--	<0.001	--
06344	20	0.02	--	<0.001	--
06345	10	0.01	--	<0.001	--
06346	20	0.02	--	<0.001	--
06347	10	0.01	--	<0.001	--
06348	10	0.01	--	<0.001	--
06349	30	0.03	--	<0.001	--
06350	20	0.02	--	<0.001	--
06351	40	0.04	--	0.001	--
06352	20	0.02	--	<0.001	--
06353	20	0.02	--	<0.001	--
06354	10	0.01	--	<0.001	--
06355	20	0.02	--	<0.001	--
06356	20	0.02	<0.01	<0.001	<0.001
06357	10	0.01	--	<0.001	--
06358	60	0.06	--	0.002	--
06359	20	0.02	--	<0.001	--
06360	10	0.01	--	<0.001	--
06361	10	0.01	--	<0.001	--
06362	10	0.01	--	<0.001	--
06363	20	0.02	--	<0.001	--
06364	40	0.04	--	0.001	--
06365	<10	<0.01	--	<0.001	--
06366	<10	<0.01	--	<0.001	--
06367	<10	<0.01	--	<0.001	--
06368	<10	<0.01	--	<0.001	--
06369	<10	<0.01	--	<0.001	--
06370	<10	<0.01	--	<0.001	--
06371	<10	<0.01	--	<0.001	--
06372	<10	<0.01	--	<0.001	--
06373	<10	<0.01	--	<0.001	--
06374	<10	<0.01	--	<0.001	--
06375	30	0.03	--	<0.001	--
06376	<10	<0.01	--	<0.001	--
06377	<10	<0.01	--	<0.001	--
06378	10	0.01	--	<0.001	--
06379	<10	<0.01	--	<0.001	--

Element	Au	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303	FAA303
Det.Lim.	10	0.01	0.01	0.001	0.001
Units	PPB	G/T	G/T	OZ/T	OZ/T
06380	70	0.07	0.19	0.002	0.005
06381	10	0.01	--	<0.001	--
06382	<10	<0.01	--	<0.001	--
06383	<10	<0.01	--	<0.001	--
06384	10	0.01	--	<0.001	--
06385	20	0.02	--	<0.001	--
06386	30	0.03	--	<0.001	--
06387	10	0.01	--	<0.001	--
06388	130	0.13	--	0.004	--
06389	30	0.03	--	<0.001	--
06390	<10	<0.01	--	<0.001	--
06391	10	0.01	--	<0.001	--
06392	10	0.01	--	<0.001	--

Au Assays DL06-04 & 05
A1

INVOICE

Invoice Number : 10201249
Date : 29-MAR-07
Page : 1 / 1

WESTERN WARRIOR RESOURCES
922 PARK STREET
KENORA ON P9N 1B7
Canada

Customer Number 366727
Currency CAD
Payment Term Net Due in 30 Days

SGS Order No. 155270

Customer Reference Attn: Accounts Payable
Order source reference number: RL00005765
WO#:RL28021: WESTERN WARRIORS

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	**Sample Preparation** PRP89 Dry, crush to 75%, split to 250g and pulverize to 85% / 105 sample(s)	1	Ea	787.50	787.50	834.75
37350	**Precious Metals Analysis** FAA303 Gold by fire assay, AAS, nominal weight 30g / 105 sample(s)	1	Ea	1,417.50	1,417.50	1,502.55

GST		132.30
Net Amount	CAD	2,205.00
Sum of Tax	CAD	132.30
Total Amount	**CAD**	**2,337.30**

Contact Name:	TURNBULL, KERRI-ANN
Direct line:	807-727-2939
E-mail:	Kerri-Ann.Turnbull@sgs.com

Please Remit To:
SGS Canada Inc
FOR WIRE TRANSFER PAYMENTS:
CITIBANK CANADA - TORONTO, ONTARIO
BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
2014113008 CAD
2014113016
USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
PO BOX 4580
DEPT 5, STATION A

Toronto M5W 4W2
Canada

Certificate of Analysis

Work Order: RL28021

To: **Western Warrior Resources Inc.**
Attn: Western Warrior Resources Inc. Michael Chute
922 Park Street
Kenora, Ontario
ONTARIO P9N 1B7

Date: Mar 23, 2007

P.O. No. :	WESTERN WARRIORS
Project No. :	
No. Of Samples	105
Date Submitted	Mar 16, 2007
Report Comprises	Pages 1 to 4 (Inclusive of Cover Sheet)

Certified By :

Susan Isaac

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Element	Au	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303	FAA303
Det.Lim.	10	0.01	0.01	0.001	0.001
Units	PPB	G/T	G/T	OZ/T	OZ/T
06393	<10	<0.01	0.01	<0.001	<0.001
06394	10	0.01	--	<0.001	--
06395	<10	<0.01	--	<0.001	--
06396	<10	<0.01	--	<0.001	--
06397	20	0.02	--	<0.001	--
06398	<10	<0.01	--	<0.001	--
06399	10	0.01	--	<0.001	--
06400	<10	<0.01	--	<0.001	--
06401	10	0.01	--	<0.001	--
06402	<10	<0.01	--	<0.001	--
06403	20	0.02	--	<0.001	--
06404	<10	<0.01	--	<0.001	--
06405	<10	<0.01	--	<0.001	--
06406	<10	<0.01	--	<0.001	--
06407	<10	<0.01	--	<0.001	--
06408	<10	<0.01	--	<0.001	--
06409	<10	<0.01	--	<0.001	--
06410	<10	<0.01	--	<0.001	--
06411	30	0.03	--	<0.001	--
06412	20	0.02	--	<0.001	--
06413	<10	<0.01	--	<0.001	--
06414	<10	<0.01	--	<0.001	--
06415	30	0.03	--	<0.001	--
06416	<10	<0.01	--	<0.001	--
06417	<10	<0.01	<0.01	<0.001	<0.001
06418	<10	<0.01	--	<0.001	--
06419	<10	<0.01	--	<0.001	--
06420	<10	<0.01	--	<0.001	--
06421	10	0.01	--	<0.001	--
06422	40	0.04	--	0.001	--
06423	10	0.01	--	<0.001	--
06424	20	0.02	--	<0.001	--
06425	80	0.08	--	0.002	--
06426	<10	<0.01	--	<0.001	--
06427	<10	<0.01	--	<0.001	--
06428	<10	<0.01	--	<0.001	--
06429	<10	<0.01	--	<0.001	--
06430	<10	<0.01	--	<0.001	--
06431	10	0.01	--	<0.001	--
06432	60	0.06	--	0.002	--
06433	30	0.03	--	<0.001	--
06434	<10	<0.01	--	<0.001	--
06435	30	0.03	--	<0.001	--
06436	<10	<0.01	--	<0.001	--
06437	20	0.02	--	<0.001	--
06438	<10	<0.01	--	<0.001	--
06439	<10	<0.01	--	<0.001	--
06440	20	0.02	--	<0.001	--

Element	Au	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303	FAA303
Det.Lim.	10	0.01	0.01	0.001	0.001
Units	PPB	G/T	G/T	OZ/T	OZ/T
06441	<10	<0.01	0.01	<0.001	<0.001
06442	<10	<0.01	--	<0.001	--
06443	10	0.01	--	<0.001	--
06444	<10	<0.01	--	<0.001	--
06445	210	0.21	--	0.006	--
06446	90	0.09	--	0.003	--
06447	120	0.12	--	0.003	--
06448	40	0.04	--	0.001	--
06449	<10	<0.01	--	<0.001	--
06450	10	0.01	--	<0.001	--
06451	<10	<0.01	--	<0.001	--
06452	<10	<0.01	--	<0.001	--
06453	<10	<0.01	--	<0.001	--
06454	<10	<0.01	--	<0.001	--
06455	50	0.05	--	0.002	--
06456	20	0.02	--	<0.001	--
06457	<10	<0.01	--	<0.001	--
06458	40	0.04	--	0.001	--
06459	30	0.03	--	<0.001	--
06460	30	0.03	--	<0.001	--
06461	10	0.01	--	<0.001	--
06462	<10	<0.01	--	<0.001	--
06463	<10	<0.01	--	<0.001	--
06464	<10	<0.01	--	<0.001	--
06465	<10	<0.01	--	<0.001	--
06466	<10	<0.01	--	<0.001	--
06467	<10	<0.01	--	<0.001	--
06468	<10	<0.01	--	<0.001	--
06469	<10	<0.01	--	<0.001	--
06470	<10	<0.01	--	<0.001	--
06471	<10	<0.01	--	<0.001	--
06472	<10	<0.01	--	<0.001	--
06473	<10	<0.01	--	<0.001	--
06474	<10	<0.01	--	<0.001	--
06475	<10	<0.01	--	<0.001	--
06476	<10	<0.01	--	<0.001	--
06477	<10	<0.01	--	<0.001	--
06478	20	0.02	--	<0.001	--
06479	10	0.01	--	<0.001	--
06480	<10	<0.01	--	<0.001	--
06481	<10	<0.01	--	<0.001	--
06482	<10	<0.01	--	<0.001	--
06483	<10	<0.01	--	<0.001	--
06484	<10	<0.01	--	<0.001	--
06485	<10	<0.01	--	<0.001	--
06486	<10	<0.01	--	<0.001	--
06487	10	0.01	--	<0.001	--
06488	10	0.01	--	<0.001	--

Element	Au	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303	FAA303
Det.Lim.	10	0.01	0.01	0.001	0.001
Units	PPB	G/T	G/T	OZ/T	OZ/T
06489	<10	<0.01	<0.01	<0.001	<0.001
06490	<10	<0.01	--	<0.001	--
06491	<10	<0.01	--	<0.001	--
06492	<10	<0.01	--	<0.001	--
06493	<10	<0.01	--	<0.001	--
06494	<10	<0.01	--	<0.001	--
06495	<10	<0.01	--	<0.001	--
06496	<10	<0.01	--	<0.001	--
06497	<10	<0.01	--	<0.001	--