CONQUEST RESOURCES LIMITED

Assessment Report on Exploration - Diamond Drilling on the Smith Lake Project located in Rennie, Stover and Leeson Townships, Ontario

September 12, 2013

Benjamin Batson, P.Geo

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1. Summary

The Smith Lake Property comprises thirty-four (34) unpatented mining claims and six (6) patented mining claims covering approximately 6,300 hectares of land situated in Rennie, Leeson and Stover Townships in Ontario. The Property is 100% owned by Conquest Resources Limited ("the Company"), a public company which is traded on the Venture board of the Toronto Stock Exchange ("TSX.V") under the trading symbol "CQR".

Conquest's project is contiguous with the former International Corona Resources Renabie Gold Mine, which produced more than 1,000,000 ounces of gold from 1941 through 1991 (at which time the mine was officially closed) from reported reserves of approximately 6 million tonnes at an average grade of 6.6 grams per tonne gold and 2 grams per tonne silver.

During 2011 and 2012, the Company staked thirty-four (34) contiguous unpatented mining claims located adjacent to the six (6) patented mining claims which it already owned to create the amalgamated Smith Lake claim group (also referred herein as the "Property"). Annual assessment work totaling $154,000 is required under the Ontario Mining Act to maintain this amalgamated claim group in good-standing on an annual basis. Assessment reports and/or distribution of banked credits should be prepared and filed prior to April each year to avoid the forfeiture claims in Conquest's land position.

The exploration work for which this Assessment Report (hereinafter "the Report") was prepared exceeds the annual requirement for exploration expenditure for the year 2013 and excess expenditure will be filed and credited towards future expenditure requirements on the claim group.

A detailed panchromatic satellite photo with coverage over the Property was acquired to locate areas of sparse vegetation over outcropping bedrock, historic trenching, bush trails and access roads for the purposes of future prospecting and geological mapping.

An orientation survey was conducted during October 2011 to assess the local geology for the purposes of planning and layout of the local grid.

A local grid was established by line cutting on the Property during the month of April for the purposes of conducting a ground geophysical survey and potential future drilling exploration work. A total of 13.5 line kilometres of lines were cut and picketed at 25 metre station-spacing with 100 metre line-spacing over six patented claims in Leeson Township.

During September 2011, a total of 1,109 metres of exploration drilling in ten (10) holes were drilled on the Smith Lake patented claims. Of a total 318 samples collected from the core, 30 samples returned anomalous assays ranging from 0.25 gpt to 63.3 gpt gold over 0.22 to 1.50 metres in core length thickness. A significant

gold intersection grading 63.3 grams per tonne (gpt) of gold over 0.28 metres within a mineralized quartz vein was located in the first drill hole (CSL-11-001) of the program.

During February through April 2012, Conquest completed a winter-spring drilling program at Smith Lake comprising a total of 2,652 metres of exploration drilling in twenty-three (23) holes designed to target east-west and north-south oriented structures near the northern extension of the north-south oriented Braminco Shear Zone, at sites with coincident structural and Mobile Metal Ion ("MMI") surface geochemical anomalies on Conquest's patented claim group. The most significant assays of the 2012 portion of this program include a 0.22 metre interval grading 17.53 gpt gold in hole CSL-12-003, and a 1.19 metre interval grading 16.48 gpt in hole CSL-12-018.

Additional exploration is warranted at this time commencing with a further interpretation of the historical and newly acquired drilling data and geophysical data available for the property. A complete compilation of geological data including all historical work conducted on the area is also recommended.

No production of any mineral of economic interest has taken place on the Property.

2. Introduction

The Smith Lake Property comprises thirty-four (34) unpatented mining claims and six (6) patented mining claims covering approximately 54 square kilometres of land situated in Rennie, Leeson and Stover Townships in Ontario.

The Property is 100% owned by Conquest Resources Limited, a public company which is traded on the Venture board of the Toronto Stock Exchange ("TSX.V") under the trading symbol "CQR" with a main office located at Suite 700, 220 Bay Street, Toronto, Ontario, M5J 2W4.

Mr. Benjamin Batson (P. Geo.) is a Practicing Member in good standing of the Association of Professional Geoscientists of Ontario and was responsible for supervising the exploration activities summarized herein and is the author of this report. The author of this report was present on-site for a total of approximately 60 non-consecutive days to oversee the collection of magnetic data for the survey and to supervise drilling activities.

This report has been prepared for assessment filing purposes to be recorded at the Ministry of Northern Development and Mining of the Government of Ontario in order to maintain the Company's mining claims in good standing. The report summarizes the exploration work completed by the Company during Autumn 2011 and Winter/Spring 2012 that includes: line cutting, drilling and historical data compilation.

All reference to location on the Property is by means of Universal Transverse Mercator (UTM NAD83 Zone 17) or by local grid reference that is measured in metres along a north-south oriented grid.

A list of personnel contracted to perform the work on the Property which is summarized in this report is provided in *Section 17*: *Personnel*.

3. Property Description

In the early 1980s the Company's efforts were focused on mineral exploration in Northern Ontario where it acquired the Smith Lake Property located north of the former Renabie gold mine, in Leeson Township near Renabie, Ontario.

Presently, Conquest is the registered owner of an undivided one-hundred percent (100%) interest of thirty-four unpatented mining claims and six patented mining claims (see *Table 1: List of Unpatented Mining Claims* and *Table* 2: *List of Patented Mining Claims*) covering approximately 6,300 hectares of land situated in Rennie, Leeson and Stover Townships within the Sault Saint Marie Mining Division in the District of Sudbury. There are no mineral production royalties of any kind on the Smith Lake Property.

Table 1: List of Unpatented Mining Claims

UNPATENTED MINING CLAIMS
Rennie, Leeson and Stover Townships
Sault Saint Marie Mining Division

3005497	4262568	4262585
4230054	4262569	4264650
4230055	4262571	4262025
4254643	4262572	4262026
4262023	4262573	4262029
4262024	4262574	4262032
4262027	4262575	4262034
4262028	4262576	4262563
4262561	4262577	4262566
4262562	4262578	4262567
4262564	4262579	
4262565	4262580	

Table 2: List of Patented Mining Claims

PATENTED MINING CLAIMS
Leeson Township
Sault Saint Marie Mining Division

S35977	S34426	S34428
S34427	S34429	S34430

All of the claims are in good standing. There are other staked mining claims and patented mining lands located adjacent and contiguous to the Company's claim group that are not owned by Conquest (see *Figure 1: Contiguous Mining Lands Map* and *Section 12: Adjacent Properties*).

The claim block lies within the Missanabie-Goudreau Greenstone Belt which hosts the former Magino, Kremzar, Edwards, Cline, Nudulama, and Renabie gold mines (See *Figure 4: Regional Geology with Past Producing Mines).* The Braminco property (also known at the '21-vein Prospect') is an advanced exploration project adjoins the Renabie mine to the south-east of the former shaft.

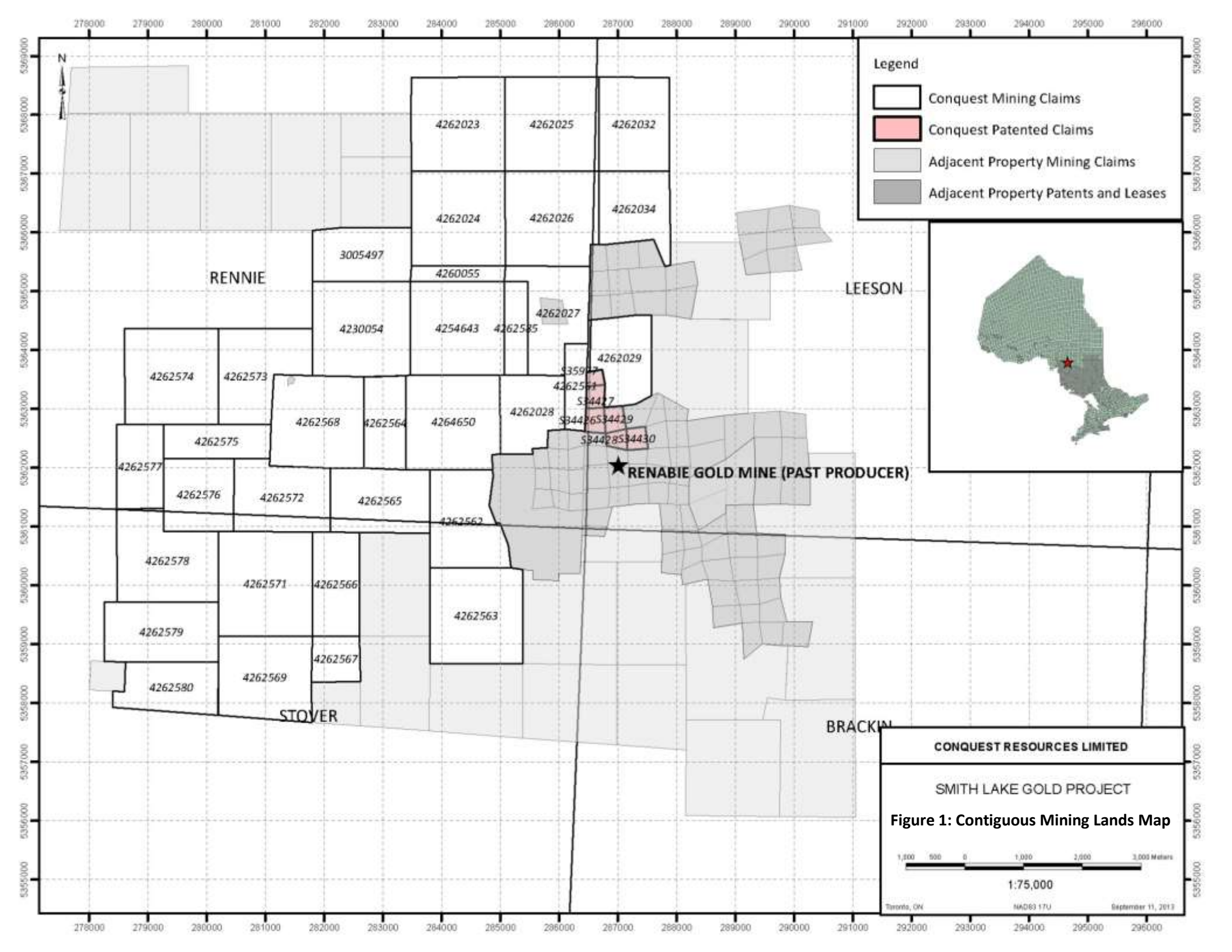


Figure 1: Contiguous Mining Lands Map

4. Property Location and Access

The Smith Lake Property is located approximately 21 kilometres north-east of the village of Missanabie and 125 km northeast of Wawa and northwest of Chapleau, respectively. Missanabie is a small village on the CPR Trans-Canada railway line.

The six (6) patented mining claims are located immediately north (within 600 metres) of the former Renabie gold mine, accessible via bush roads continuing north from the terminus of Highway 651, which is 2 kilometres east of Missanabie. The thirty-four (34) unpatented mining claims surround the former Renabie gold mine to the north and west of the patented Renabie claims. The patented mining claims encompassing the former mine site are not owned by Conquest.

Lodging for exploration work can be provided at one of the several lodges and campgrounds in the village of Missanabie that primarily cater to the fishing and hunting tourism industry at Dog Lake and surrounding area. Gasoline and basic provisions are available.

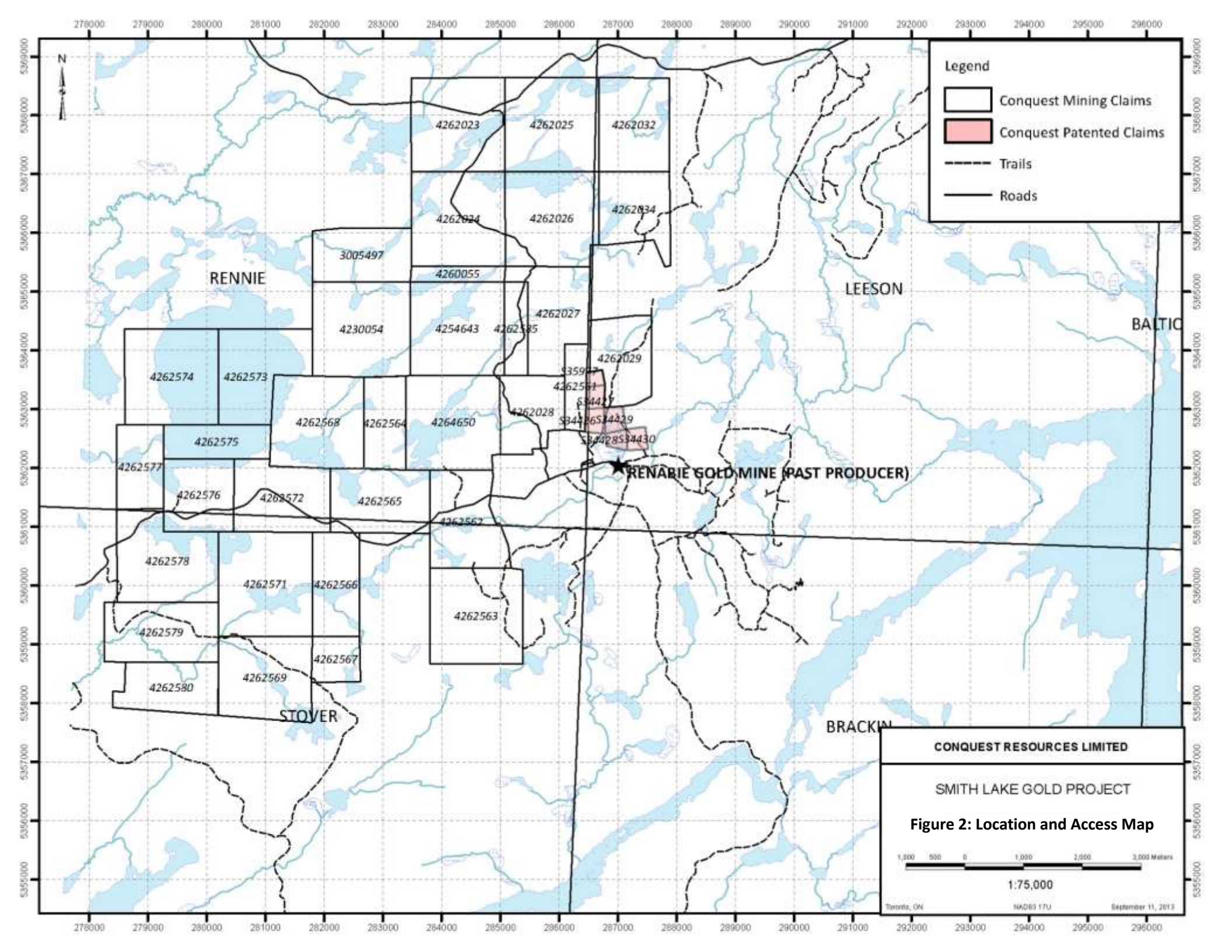
The Smith Lake claim group is situated on relatively rugged terrain with rocky ridges and generally separated by swampy depressions. Approximately 75 metres of vertical topographic relief is present on the Property.

Rock exposures are moderate throughout the property. Numerous stripped outcrops are present. Historically, B-horizon soil sampling has proved difficult in places as the overburden depth was relatively shallow over the patented mining claim portion of the Property.

The climate is typical continental, with cold winters and a moderate to warm, relatively short summer season. Exploration on the property may be conducted year-round with relative ease.

Many of the existing bush roads that exist on the Property have become overgrown with vegetation which limits the ease of access to the southern and western portions of the Property. A good bush road oriented north-south in direction is accessible by four-wheel-drive (4x4) all-terrain-vehicle (ATV) during the summer months across the length of the patented mining claims, along the west shoreline of the waterbody of Smith Lake. Access during winter months is permissible by snowmobile along the same route (see *Figure 2: Location and Access Map*)

The magnetic declination at the Property is 16° (west).


Legend
Conquest Mining Claims
Conquest Patented Claims
Trails
Roads
N
RENNIE
LEESON
BALTIC
STOVER
BRACKIN
RENABIE GOLD MINE (PAST PRODUCER)
4262023
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CONQUEST RESOURCES LIMITED
SMITH LAKE GOLD PROJECT
Figure 2: Location and Access Map
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Toronto, ON
NAD83 17U
September 11, 2013

5. Historical Exploration

The Property is 100% Conquest-owned and is contiguous with the former International Corona Resources Renabie Gold Mine, which operated from 1941 through 1991 (at which time the mine was officially closed). The Renabie gold mine produced more than 1,000,000 ounces of gold from reported reserves of approximately 6 million tonnes, at an average grade of 6.6 grams per tonne gold and 2 grams per tonne silver. No production of any mineral of economic interest has taken place on Conquest's Property.

Exploration on Conquest's property has been sporadic throughout time. During the 1980s, a predecessor company to Conquest Resources Limited named Conquest Yellowknife Resources Limited ("CYRL") owned nearly 150 square kilometres in the Missanabie-Goudreau greenstone belt. The focus of most of CYRL's exploration efforts were centred around the claims and patents that were located in close proximity to the former Renabie gold mine. The six patented mining claims which Conquest owns today are the same patents from is core holding in the 1980s.

During the 1980s, Conquest conducted regional surface mapping, VLF geophysics, local soil geochemistry, and surface exploration drilling on and around its patented mining claims (see red-coloured patented claims on *Figure 2: Location and Access Map*). This work is summarized in a report by E. van Hees in 1988 entitled: "Report on the Smith Lake Property of Conquest Yellowknife Resources Limited".

Conquest is currently compiling the historical data on the patented ground and the surrounding staked mining claims that it holds in the area. Drilling completed during the 1980s was by conventional diamond drilling technology, which at the time limited the depth to which targets could be tested. A preliminary compilation was completed to identify target areas for drilling during the 2011 and 2012 drilling seasons; however, there are no accurate records of collar surveys, and as such, the preliminary compilation was unable to locate many of the collars from this era of drilling.

6. Regional Geology

The geology of the Missanabie area is documented by the Ontario Geological Survey Maps No. 2221 and 2220 as published in 1972 at a scale of one inch to four miles. The dominant rock types are a series of Late Archean and Precambrian aged mafic metavolcanic rocks of the Michipicoten greenstone belt, which is oriented north-east in strike and measures 100 km by 20 km in size (see *Figure 3: Regional Geology Map*).

The Michipicoten greenstone belt is primarily comprised of basaltic to rhyolitic metavolcanic rocks with intercalated volcanic sedimentary units. There are many porphyritic stocks and sills throughout the belt and granitic gneisses surround the Michipicoten greenstone belt on all sides. Aeromagnetic maps of the region define the general position and trend of the metasedimentary-volcanic belts and distinguish them clearly from felsic plutons. The portion of this belt in the vicinity of the former Renabie mine has been locally named the

Missanabie-Goudreau greenstone belt, which is comprised mainly of mafic to intermediate volcanic and volcanoclastic rocks (Van Hees, 1988).

The regional geological setting is characterized by the approximately 120 km easterly transition from predominantly greenschist facies metavolcanics of the Michipicoten Greenstone Belt to the west, through the generally greenschist to amphibolite facies tonalite, trondhjemite and granodiorite (TTG) gneisses of the Wawa Domal Gneiss Terrane (WDGT), with a true thickness of approximately 10 to 15 km, to the northeasterly striking units of granulite facies paragneiss, mafic gneiss, tonalite and anorthosite comprising the Kapuskasing Structural Zone, for example Percival (1986), Percival et al. (1989), and Percival (1994) (Callan and Spooner, 1998).

Faulting in the area occurs as two distinct sets. The first set trends between east and northeast across the area and the second set trends north to north-northwest, both of which create topographic lows and are evident in shear zones in outcrop.

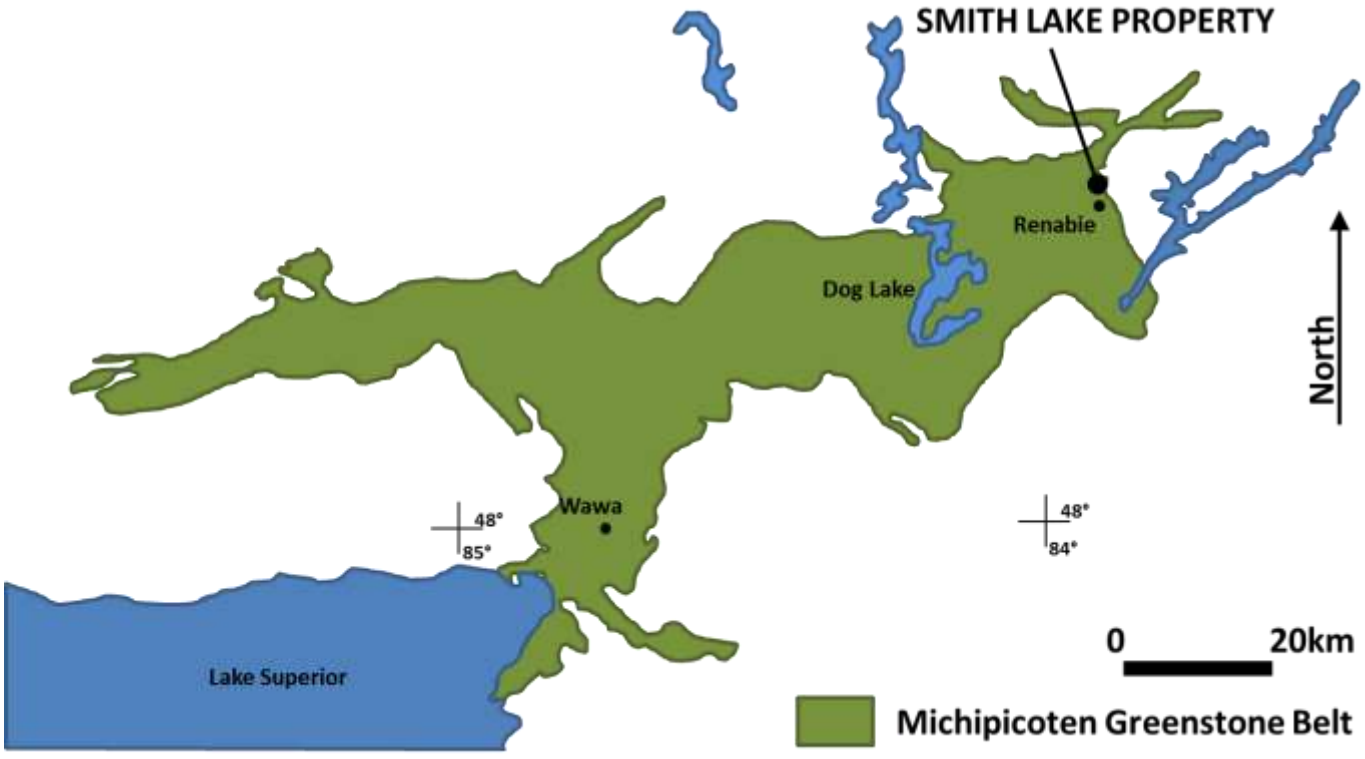


Figure 3: Regional Geology Map

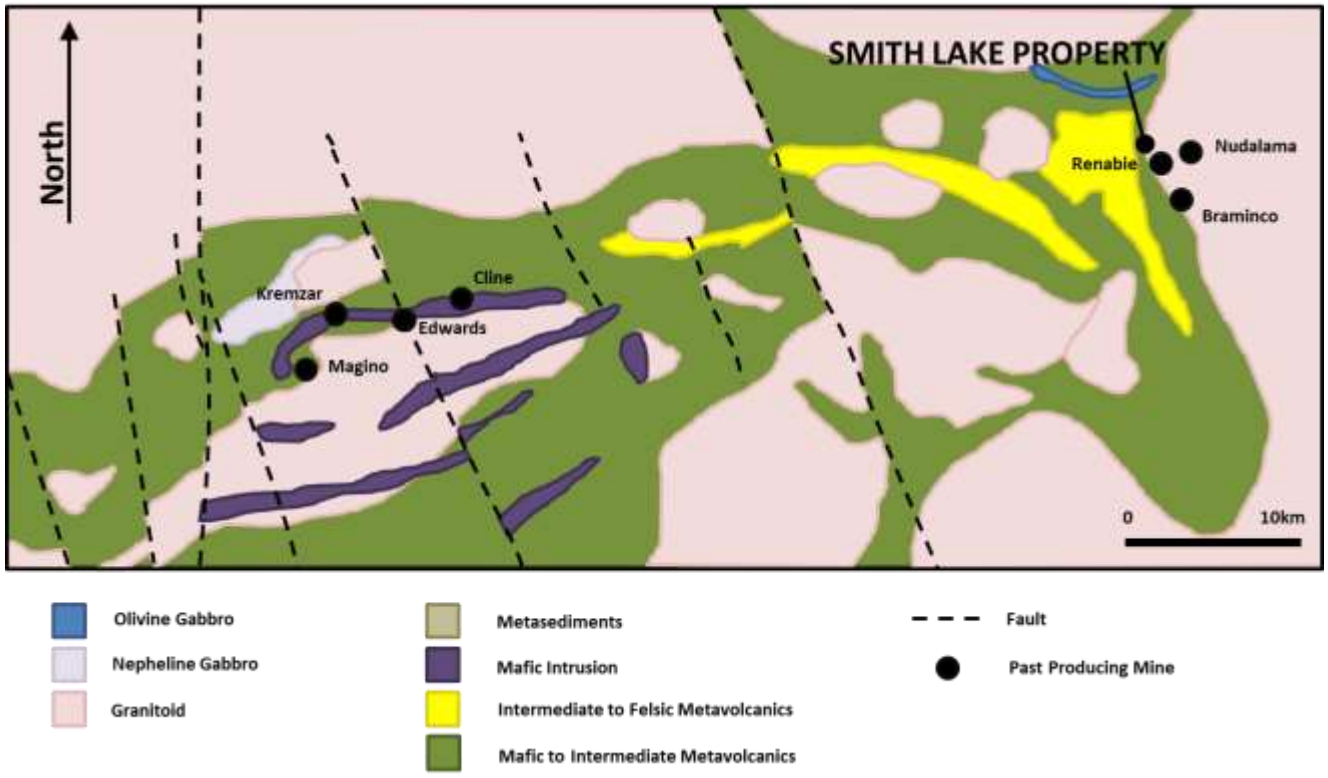


Figure 4: Regional Geology with Past Producing Mines

7. Local Geology

The local geology of Conquest's claim group is shown in *Figure 6: Geology Compilation Map*. The predominant lithology on the eastern portion of the property is trondhjemite belonging to the Wawa Gneissic Domal Complex, which is one of the southern gneissic units flanking the Michipicoten greenstone belt. Metavolcanic and associated volcanoclastic units have been identified throughout the claim group which are mainly composed of andesite and basalt, with local minor dacitic volcanics.

North-northwest trending shear zones cut the claim group along the eastern boundary of the claim group, which is associated with the emplacement of the gneissic complex to the east. Gold mineralization in the area is controlled, at least in part, by the intersection of these north-northwest structures and east-west trending shear zones.

The east and north trending shear zones typically have a well-developed mylonitic texture. This is associated with the development of sericite in the shear zones, the rotation of unaltered fragments, and the presence of quartz veins (van Hees, 1988).

In the 1980s, faulting was not commonly mapped during drilling on Conquest's property, nor by other companies operating at the time on the adjacent exploration properties. A fault has been defined at the Renabie gold mine that trends north-northwest, and is located under the boundary of Conquest's patented

mining claims 34428 and 34430. The drilling program conducted by Conquest during 2011 and 2012, for which this report is written, intersected many faults in drill holes; however, there has been no correlation between these fault intersections and the fault described at the mine site (see above).

The characteristic 'banded' appearance book/ribbon structure of the gold-bearing veins at Renabie is interpreted to be the result of inflationary vein formation from repeated increments of hydraulic fracturing, and mineral deposition associated with hydrothermal fluid overpressuring within and below the actively deforming ductile–brittle shear zone crack–seal type processes (Callan and Spooner, 1998). Fracture orientation was largely controlled by the anisotropy in rock tensile strength associated with the approximately planar shear fabric. The repetitive nature of emplacement of those veins is typical of many Archean and Cordilleran gold-quartz vein systems in Canada.

At the former Renabie gold mine, gold mineralization occurs in steeply dipping and narrow chutes with ribboned quartz vein networks that strike east-west. North trending mafic dykes ('Keweenawan diabase dykes' –Gardiner and Low, 1947) cross-cut these gold mineralized structures, which are oriented north-northwest in strike and are steeply dipping.

The structural association of gold-quartz vein systems with tonalitic to monzonitic intrusions has been documented for a number of deposits and occurrences in, for example, the Archean of Canada.

8. Gold Mineralization and Ore Genesis

Gold mineralization at the adjacent Renabie mine property is well documented by Callan and Spooner (1998). Economic gold mineralization is primarily hosted in ribbon-textured quartz veins up to 30 metres in width. Key factors in the development of significant mineralization at Renabie, as compared with other usually small, low grade, Archean granitoid-hosted gold-bearing quartz vein systems, include the repetitive nature of the mineralizing process, and the focusing of gold-bearing fluids within the actively deforming shear zones.

A specific and sufficiently large reservoir of overpressured hydrothermal Archean gold-bearing fluid was generated at some location, not yet identified, in the Michipicoten Greenstone Belt stratigraphy of Archean age (Callan and Spooner, 1998).

Ore Genesis

The Missinabi Lake batholith (Percival, 1981), which hosts all currently known economically significant gold mineralization in the Renabie area, comprises two main phases: a marginal zone of gneissose trondhjemite varying in true width between approximately 200 m to 800 m and, to the east, a more melanocratic biotite tonalite of unknown easterly extent; both phases contain aplitic and pegmatitic dykes/veins (Callan and Spooner 1998). An interpretive time sequence evolution diagram for the mine area is shown in *Figure 5*.

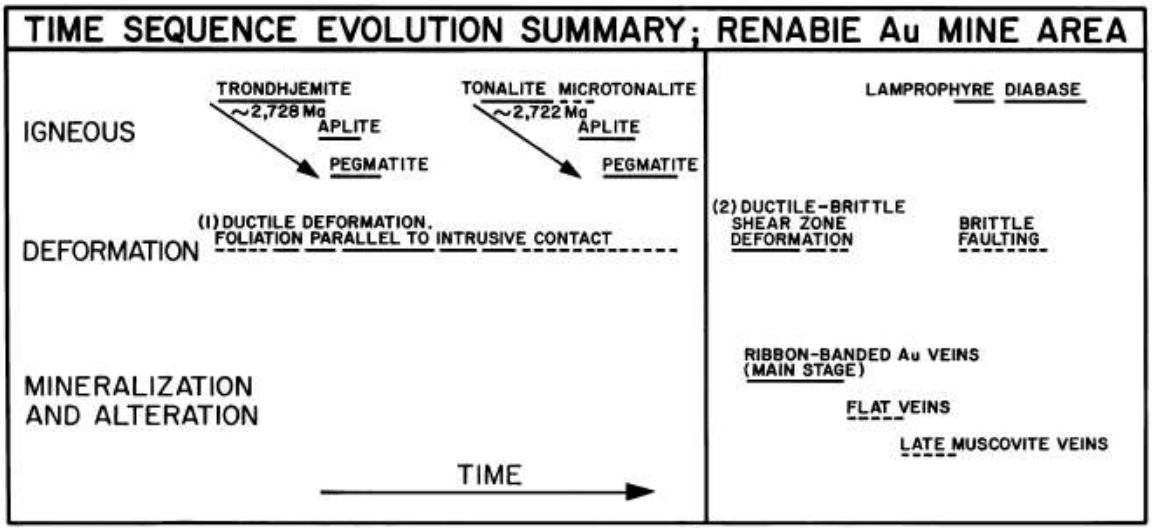


Figure 5: Interpretive overall time sequence evolution diagram for the Renabie area (Callan and Spooner, 1998)

There is some indication from fluid inclusion and light stable isotope studies that the isotopic heritage of the mineralizing fluids throughout the Michipicoten belt is the same as that of the Renabie mine (Samson et al., 1997). Hence, the origin of ore fluids in the Renabie gold system may be relevant to a larger area, approximately 20 by 90 km (Callan and Spooner, 1998).

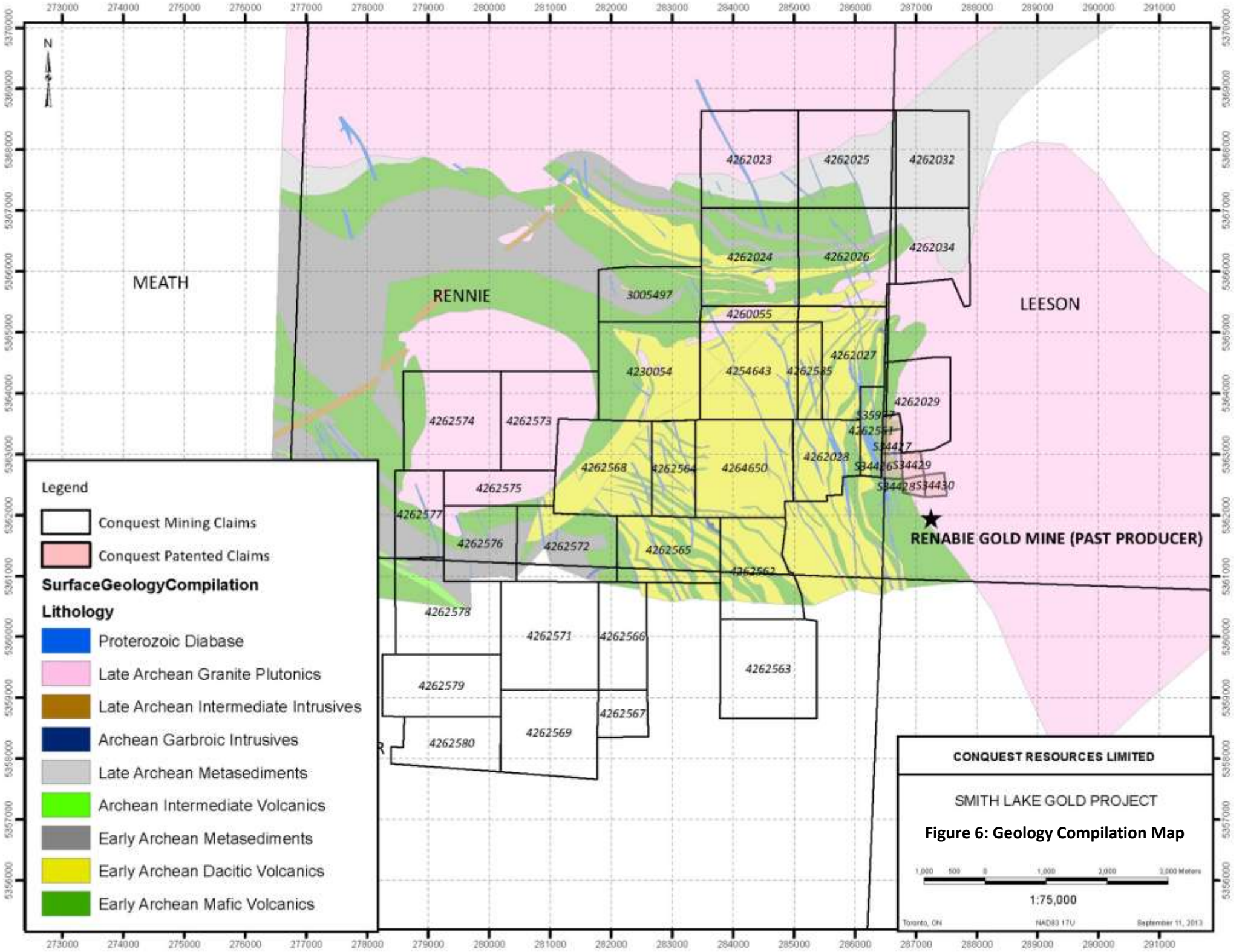
Past producers and advanced exploration projects located adjacent to the Smith Lake property include: Renabie, Nudulama, Cline Lake, Edwards, Kremzar, and Magino gold mines, as well as the Braminco property (21-Vein prospect) (*see Section 12: Adjacent Properties*, and *Appendix 2: Adjacent Mine Properties*).

From Callan and Spooner (1998):

The Renabie gold quartz vein mineralization contains a typical Archean gold element mineral association characterized by an oxidized mineral assemblage (e.g., anhydrite–hematite, carbonate) and minor tourmaline, and chalcophile association consisting of pyrite, molybdenite, chalcopyrite, galena, native gold/silver and lead-bismuth-gold-silver tellurides.

Gold quartz vein mineralization shows strong structural control with major ore bodies hosted in well-defined WNW–NW and NW–NNW trending ductile–brittle shear zones.

Strain associated with the mineralized shear zones is superimposed on an arcuate regional fabric within the hosting trondhjemite and tonalite, which is interpreted to have been caused by internal pluton expansion.


MEATH
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RENABIE GOLD MINE (PAST PRODUCER)
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4262580
Legend
Conquest Mining Claims
Conquest Patented Claims
SurfaceGeologyCompilation
Lithology
Proterozoic Diabase
Late Archean Granite Plutonics
Late Archean Intermediate Intrusives
Archean Garbroic Intrusives
Late Archean Metasediments
Archean Intermediate Volcanics
Early Archean Metasediments
Early Archean Dacitic Volcanics
Early Archean Mafic Volcanics
CONQUEST RESOURCES LIMITED
SMITH LAKE GOLD PROJECT
Figure 6: Geology Compilation Map
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Toronto, ON
NAD83 17U
September 11, 2013

9. Line Cutting

A metric local grid was established by line cutting on the Property for the purposes of conducting a ground geophysical survey, prospecting geophysical targets, and siting drill holes (see *Figure 7: Grid Location Map*).

A total of 13.5 line kilometres of lines were cut and picketed at 25 metre station-spacing with 100 metre line-spacing. The baseline is oriented 000° (due north) and extends 1,600 metres from the access road at the former Renabie mine at UTM 17U 286,380 5,362,014 (NAD 83) to the northern property boundary. Gridlines are oriented 090° (east-west). The following gridlines were established: 0+00N, 1+00N, 2+00N, 3+00N, 4+00N, 5+00N, 6+00N, 7+00N, 8+00N, 9+00N, 10+00N, 11+00N, 12+00N, 13+00N, and 14+00N. Lines 0+00N and 1+00N and portions of lines 2+00N and 3+00N (stations 0+00E to 3+00E) were removed from the grid since these lines were located by the contracted line cutting crew in error just off the claim group. A handheld Garmin GPSmap 60Cx was used to survey the location of each line.

10. Drilling Exploration

During September 2011, a total of 1,109 metres of exploration drilling in ten (10) holes were drilled on the Smith Lake patented claims.

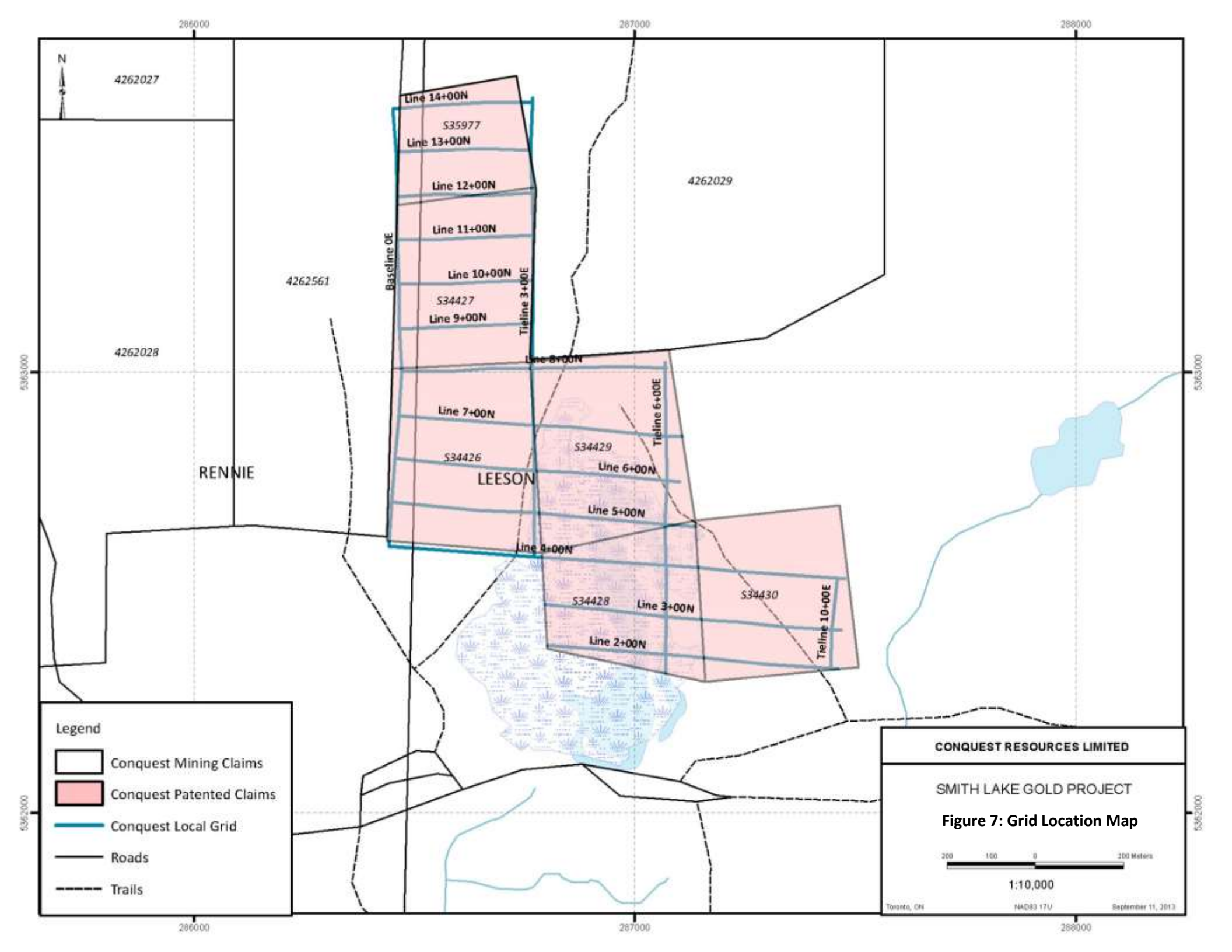
A significant gold intersection grading 63.3 grams per tonne (gpt) of gold over 0.28 metres within a mineralized quartz vein was located in the first drill hole (CSL-11-001) of the program. Of a total 318 samples collected from the core during 2011, 30 samples returned anomalous assays ranging from 0.25 gpt to 63.3 gpt gold over 0.22 to 1.50 metres in core length.

Following winter freeze-up and the receipt of assay results, Conquest completed the second phase of the program, comprising a total of 2,652 metres of exploration drilling in twenty-three (23) holes. The drill holes were designed to target east-west and north-south oriented structures near the northern extension of the north-south oriented Braminco Shear Zone, at sites with coincident structural and Mobile Metal Ion ("MMI") surface geochemical anomalies (McKillen, 2004a) on Conquest's patented claim group.

Figure 8: Drillhole Location Map shows the location of the drill holes with respect to Conquest's mining lands.

DRILLING RESULTS

Each of the thirty-three (33) drill holes are summarized in the pages that follow. A summary of significant assay results (see *Table 3: Summary of Significant Drilling Assays*) summarizes the intersections in each drill hole from the Autumn 2011 and Winter/Spring 2012 drilling that took place on the Property. Intersections with gold values greater than 200 parts per billion ("ppb") (0.200 grams of gold per tonne) are considered to be significant and appear in the summary table that follows.


286000
287000
288000
5363000
5362000
N
4262027
4262029
4262561
4262028
Line 14+00N
S35977
Line 13+00N
Line 12+00N
Line 11+00N
Line 10+00N
S34427
Line 9+00N
Line 8+00N
Line 7+00N
S34426
Line 6+00N
S34429
Line 5+00N
Line 4+00N
S34428
Line 3+00N
S34430
Line 2+00N
Baseline 0E
Tieline 3+00E
Tieline 6+00E
Tieline 10+00E
RENNIE
LEESON
Legend
Conquest Mining Claims
Conquest Patented Claims
Conquest Local Grid
Roads
Trails
CONQUEST RESOURCES LIMITED
SMITH LAKE GOLD PROJECT
Figure 7: Grid Location Map
200 100 0 200 Meters
1:10,000
Toronto, ON
NAD83 17U
September 11, 2013

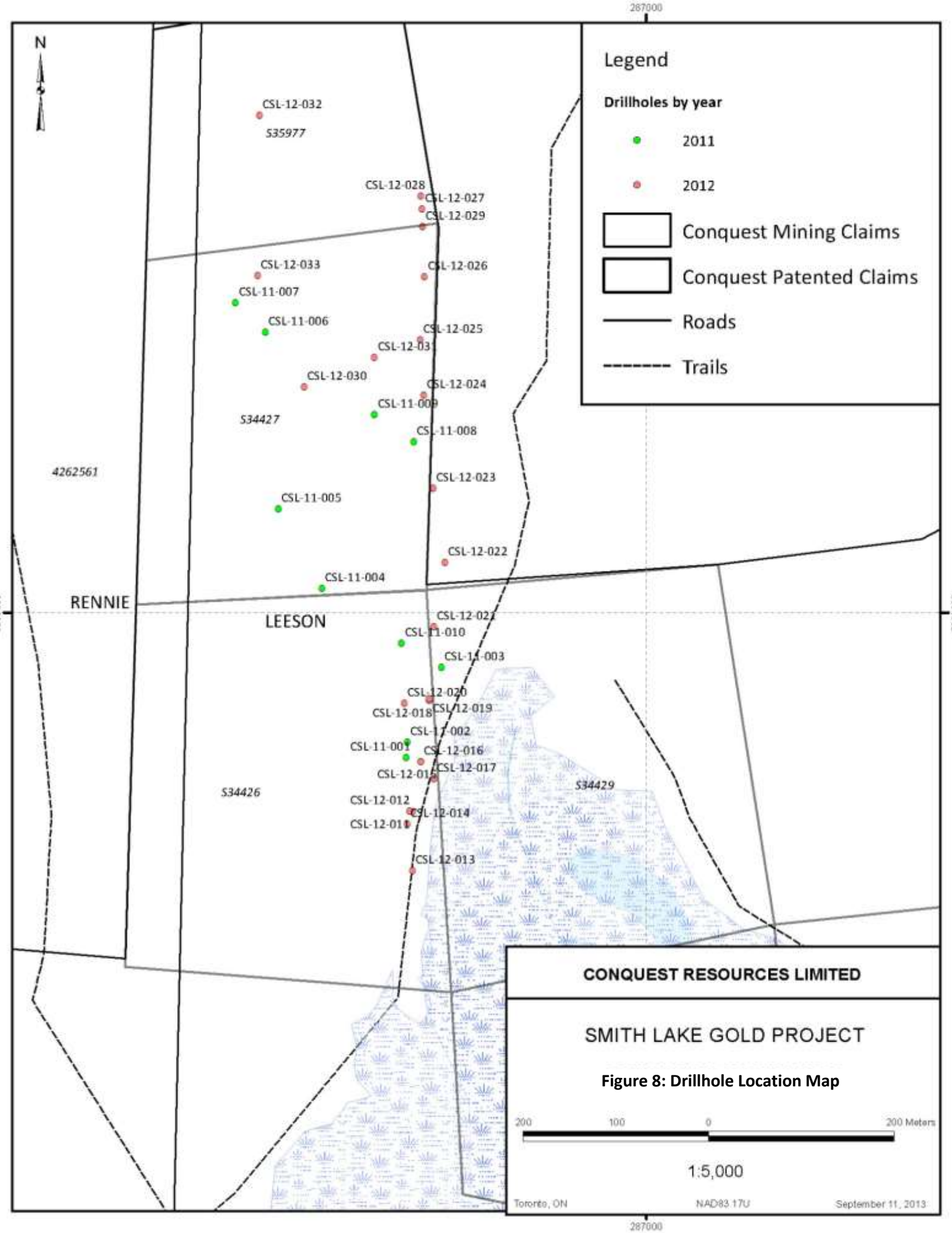


Figure 8: Drillhole Location Map

Table 3: Summary of Significant Drilling Assays

Summary of Significant Assays for the period 2011-2012

HOLE-ID	SAMPLE_ID	FROM	TO	LENGTH	COMMENTS	GOLD (g/t)	CERTIFICATE
CSL-11-001	7302	17.80	19.50	1.70	Trondhjemite with one (1) White Quartz (Qw) vein and one (1) Red Quartz (Qr) rich intrusive/vein	0.61	RL1103114
CSL-11-001	7318	40.80	41.55	0.75	Chlorite sheared Aplite with 1 Qw	1.95	RL1103114
CSL-11-001	7336	65.50	67.00	1.50	Trondhjemite with 6 Qw	1.76	RL1103114
CSL-11-001	7337	67.00	68.50	1.50	Trondhjemite with 2 Qr 1 Qw	0.56	RL1103114
CSL-11-001	7338	68.50	68.80	0.30	Trondhjemite with 3 Qw	0.44	RL1103114
CSL-11-001	7339	68.80	70.33	1.53	Aplite dyke	0.33	RL1103114
CSL-11-001	7343	74.40	75.00	0.60	Low angle Qw with muscovite wallrock	5.03	RL1103114
CSL-11-001	7367	104.50	106.00	1.50	Trondhjemite with 1 Qr	0.33	RL1103114
CSL-11-001	7372	110.50	112.00	1.50	Trondhjemite with no veins	0.48	RL1103114
CSL-11-001	7375	115.00	116.50	1.50	Trondhjemite with 3 Qw	0.49	RL1103114
CSL-11-001	7376	116.50	118.00	1.50	Trondhjemite with 2 Qr and 1 Qw	0.34	RL1103114
CSL-11-001	7380	122.25	122.53	0.28	Qw with Pyrite stringers	63.33	RL1103114
CSL-11-002	E5274568	38.27	39.02	0.75	Abundant dismembered ptigmatic folded dark grey quartz veins in dark red-grey Trondhjemite	0.37	11U536843
CSL-11-002	E5274581	65.33	66.83	1.50	Alteration Zone (nearly a quartzite). Strongly overprinted musc-sil-(chl) alteration to Trondhjemite with 03% very fine grained disseminated Pyrite and 5 Qw	0.65	11U536843
CSL-11-002	E5274583	68.00	68.65	0.65	Alteration Zone (nearly a quartzite). Strongly overprinted musc-sil-(chl) alteration to Trondhjemite with 02% Py and several dismembered Qw	0.25	11U536843
CSL-11-002	7392	83.62	84.62	1.00	Upper Wing Sample: Trondhjemite with no veins	0.65	RL1103114
CSL-11-002	7393	84.62	85.82	1.20	Three (3) narrow chlorite-Qw shear/faults in Trondhjemite	0.31	RL1103114
CSL-11-002	7394	85.82	86.85	1.03	Two (2) narrow chlorite-Qr fault/shears within Trondhjemite and Aplite. 1 Qw.	0.82	RL1103114
CSL-11-002	7400	100.20	101.45	1.25	Low angle Shearing in Trondhjemite with 2 Qr and 4 Qw	2.46	RL1103114
CSL-11-002	E5274595	41.00	42.56	1.56	Grey-red coloured, kspar-carb altered Trondhjemite with one quartz-chlorite vein at 35degCA crosscutting in downhole direction and quartz vein fragments. Also two (2) white quartz veins at 65degCA.	0.26	11U536843
CSL-11-002	E5274596	42.56	42.78	0.22	Bull quartz vein with minor Pyrite (100% Quartz Vein in sample)	17.53	11U536843
CSL-12-002	E5274598	49.73	51.27	1.54	Footwall alteration to Aplite Dyke in strong kspar-hem altered Trondhjemite with three (3) white quartz veins at 65degCA	0.33	11U536843
CSL-12-002	E5274609	82.60	83.67	1.07	Character Sample: weak kspar-hem alteration with 02% very fine grained disseminated Pyrite	1.68	11U536843
CSL-12-002	E5274612	93.72	94.25	0.53	Character Sample: Trondhjemite with irregular white quartz vein (3cm) in weak qtz-(cb-sil)-PY alteration	1.35	11U536843
CSL-12-002	E5274614	95.00	95.80	0.80	Halo sil-cb-PY-(hem-kspar) alteration around 9cm white quartz vein with <02% Pyrite	1.15	11U536843
CSL-12-002	E5274624	107.50	108.50	1.00	kspar-hem-(carb) altered Trondhjemite with one (1) 10cm white quartz vein at 80degCA containing trace Pyrite	4.76	11U536843
CSL-12-003	E5274595	41.00	42.56	1.56	Grey-red coloured, kspar-carb altered Trondhjemite with one quartz-chlorite vein at 35degCA crosscutting in downhole direction and quartz vein fragments. Also two (2) white quartz veins at 65degCA.	0.26	11U536843
CSL-12-003	E5274596	42.56	42.78	0.22	Bull quartz vein with minor Pyrite (100% Quartz Vein in sample)	17.53	11U536843
CSL-12-003	E5274598	49.73	51.27	1.54	Footwall alteration to Aplite Dyke in strong kspar-hem altered Trondhjemite with three (3) white quartz veins at 65degCA	0.33	11U536843
CSL-12-003	E5274609	82.60	83.67	1.07	Weak kspar-hem alteration with 02% very fine grained disseminated Pyrite	1.68	11U536843
CSL-12-003	E5274612	93.72	94.25	0.53	Character Sample: Trondhjemite with irregular white quartz vein (3cm) in weak qtz-(cb-sil)-PY alteration	1.35	11U536843
CSL-12-003	E5274614	95.00	95.80	0.80	Halo sil-cb-PY-(hem-kspar) alteration around 9cm white quartz vein with <02% Pyrite	1.15	11U536843
CSL-12-003	E5274624	107.50	108.50	1.00	kspar-hem-(carb) altered Trondhjemite with one (1) 10cm white quartz vein at 80degCA containing trace Pyrite	4.76	11U536843
CSL-12-005	E5274648	21.28	21.58	0.30	Bull white quartz vein with chl-PY fractures	1.04	11T539482

HOLE-ID	SAMPLE_ID	FROM	TO	LENGTH	COMMENTS	GOLD (g/t)	CERTIFICATE
CSL-12-005	E5274653	30.00	31.60	1.60	Infill Wing Sample: Trondhjemite with minor ptigmatic folded quartz veinlets which are grey in colour	0.49	11T539482
CSL-12-005	E5274682	31.60	101.00	69.40	Infill Wing Sample: Trace Pyrite bearing red Trondhjemite (10% kspar) with one (1) 18cm white quartz vein. End of hole.	0.87	11T539482
CSL-12-008	E5274739	51.73	53.00	1.27	Four (4) narrow white coloured Quartz Vein in Tronhjemite	0.49	11T539482
CSL-12-011	E5274868	47.95	48.34	0.39	Quartz-Pyrite-(chlorite) Vein. Trace Pyrite.	2.63	12U575773
CSL-12-011	E5274877	144.23	144.73	0.50	Near schistose ser-(sil)-(Py) Trondhjemite with 01% Pyrite	0.42	12U575773
CSL-12-012	E5274878	33.90	35.32	1.42	Hematite stained Shear/Fault with 12cm of mafic intrusive and wallrock with footwall white coloured Quartz Vein containing 01%	0.22	12U575773
CSL-12-012	E5274881	35.32	49.60	14.28	Abundant Quartz Veins. Four veins at 90degCA 1cm wide and one 5cm vein with blebby Pryite	0.45	12U575773
CSL-12-012	E5274882	49.60	51.00	1.40	Lower Wing Sample in Sericite Schist with on Aplite 7cm wide and three narrow folded and fragmented white coloured Quartz Veins (trace Pyrite in host)	0.81	12U575773
CSL-12-012	E5274884	55.15	55.45	0.30	One 6cm wide irregular white coloured Quartz Vein containing blebby Pyrite	2.53	12U575773
CSL-12-012	E5274885	57.43	58.31	0.88	Upper Wing Sample: ser-(chl)-(PY)-(sil) Sericite Schist containing 01% Pyrite in Shear Zone of moderate intensity	0.44	12U575773
CSL-12-012	E5274886	58.31	58.74	0.43	Sheared Mafic Lamprophyre with folded and fragmented Quartz Veins	0.48	12U575773
CSL-12-012	E5274891	88.87	89.37	0.50	Character Sample: chlorite-carbonate bearing sheared Lamprophyre with 18cm Aplite intrusive	1.16	12U575773
CSL-12-012	E5274898	129.62	130.30	0.68	Aplite with irregular quartz veins and trace disseminated Pyrite in Aplite	2.80	12U575773
CSL-12-012	E5274899	137.00	137.30	0.30	Character Sample: Quartz Vein with Pyrite (02%) blebs in vein and very fine grained dissemination in Trondhjemite wall rock	1.57	12U575773
CSL-12-012	E5274900	130.30	131.00	0.70	One 25cm Bull Quartz Vein with chlorite-carbonate. Irregular emplacement and contacts at 60 and 40degCA.	0.45	12U575773
CSL-12-012	E5274902	152.63	153.00	0.37	Low angle Shear Zone and grey coloured folded and dismembered Quartz Veins containing trace Pyrite	0.24	12U575773
CSL-12-012	E5274903	153.00	154.00	1.00	Low angle Shear Zone and grey coloured folded and dismembered Quartz Veins containing trace Pyrite	0.43	12U575773
CSL-12-012	E5274904	154.00	155.52	1.52	Low angle Shear Zone and grey coloured folded and dismembered Quartz Veins containing trace Pyrite	1.75	12U575773
CSL-12-012	E5274905	155.52	157.00	1.48	Infill Wing Sample: Sparse carbonate alteration in coarse grained Trondhjemite	1.64	12U575773
CSL-12-012	E5274907	158.27	159.20	0.93	Several white coloured Quartz Veins from 05 to 90degCA in poorly developed zone of shearing in Trondhjemite	0.42	12U575773
CSL-12-012	E5274911	163.50	164.82	1.32	Folded and dismembered Quartz Veins in chlorite-carbonate bearing Shear Zone with trace Pyrite	0.52	12U575773
CSL-12-012	E5274914	175.95	176.92	0.97	Multiple Quartz Veins oriented 65-75degCA with associated 02% Pyrite	1.29	12U575773
CSL-12-013	E5274919	104.06	104.88	0.82	Sheared Mafic Lamprophyre Dyke with 10% Quartz Veins, 10% carbonate and 20% chlorite and trace Pyrite	1.23	12U575773
CSL-12-013	E5274921	114.50	115.41	0.91	Six (6) Quartz Veins 1-13cm wide in Sericite altered Trondhjemite	0.24	12U575773
CSL-12-015	E5274934	9.05	9.30	0.25	5cm wide Quartz-Pyrite-chlorite-sericite vein. Vein is rusty in colour with contacts at 90degCA	0.29	12U576693
CSL-12-015	E5274937	30.40	30.50	0.10	Character Sample: Laminated Quartz-chlorite Veins with minor trace blebby Pyrite (80degCA)	0.22	12U576693
CSL-12-015	E5274946	70.50	71.11	0.61	Character Sample: Irregular Quartz Vein in Trondhjemite	0.77	12U576693
CSL-12-016	E5274957	12.77	13.02	0.25	Abundant white coloured quartz-Pyrite veins with wallrock fragments. Pyrite subhedral blebby 1cm.	1.02	12U576693
CSL-12-016	E5274960	35.26	36.20	0.94	Two 7 to 8cm wide high angle (75-90deg) Quartz-(carbonate)-(chlorite) Veins and Mafic Dykes.	0.66	12U576693
CSL-12-017	E5274975	12.50	12.92	0.42	Quartz (massive) vein with very fine grained tr Py in sheared silica-sericite Trondhjemite. Brown coloured	0.96	12U582985
CSL-12-017	E5274978	21.39	22.07	0.68	Trondhjemite, sheared, Py-(ser)-(cb) alteration, 11cm wide Aplite Dyke and 2cm wide Quartz Vein with disseminated Pyrite	0.51	12U582985
CSL-12-017	E5274982	32.37	33.00	0.63	Trondhjemite, sheared, local chlorite seam,<2cm wide Quartz Vein, tr disseminated Pyrite	0.55	12U582985

HOLE-ID	SAMPLE_ID	FROM	TO	LENGTH	COMMENTS	GOLD (g/t)	CERTIFICATE
CSL-12-017	E5274987	52.36	52.63	0.27	Trondhjemite, weakly sheared, ser-(carb) alteration, 2-2cm wide Quartz Vein, tr of muscovite	1.67	12U582985
CSL-12-017	E5274988	60.62	61.50	0.88	Trondhjemite, weakly sheared, Silica-bt-(Py)- (cb) alteration, 2cm wide Quartz Vein	0.44	12U582985
CSL-12-017	E5274989	61.50	62.11	0.61	Trondhjemite, weakly sheared, Silica-bt-(Py)- (cb) alteration, 7cm wide Quartz Vein	1.30	12U582985
CSL-12-017	E5274991	62.11	62.92	0.81	Trondhjemite, weakly sheared, Silica-bt-(Py)- (cb) alteration, 1cm wide Quartz Vein	0.29	12U582985
CSL-12-017	E5274992	87.80	87.99	0.19	Trondhjemite, moderately sheared, fuchsite mineral coating along hairline anastomosing fractures up to 7cm wide	1.14	12U582985
CSL-12-018	E5275001	38.41	39.00	0.59	Trondhjemite, sheared with fuchsite mineral coatings alongs hairline anastomosing fractures, swarms of up to 6 <1cm wide Quartz Veins, tr disseminated Pyrite	0.25	12U582985
CSL-12-018	E5275003	49.46	50.20	0.74	Trondhjemite, moderately sheared with sericite-(carb)-(Py) alteration	0.68	12U582985
CSL-12-018	E5275004	50.20	50.90	0.70	White Quartz Vein with tr disseminated Pyrite and chlorite along selvages, <<1%wall rock fragments	0.75	12U582985
CSL-12-018	E5275011	85.84	87.00	1.16	Trondhjemite, sheared, with sericite-(carb)-(fuchsite)-(Pyrite) alteration, up to 10% white Quartz Vein	0.68	12U582985
CSL-12-018	E5275014	98.08	99.27	1.19	Trondhjemite, sheared, silica-sericite-(carb)-(Pyrite) alteration, 35cm wide Quartz Vein	16.48	12U582985
CSL-12-019	E5275023	24.62	25.64	1.02	Weakly sheared Trondhjemite with one 1cm wide Quartz Vein (character sample)	1.77	12U582985
CSL-12-019	E5275024	25.64	26.19	0.55	Trondhjemite, sheared, Qv-chlorite-(carb)-(Py) alteration	0.33	12U582985
CSL-12-019	E5275031	61.70	62.93	1.23	Trondhjemite, Quartz eye-(sericite)-(Py) bearing, three2-4cm wide Quartz Veins, tr muscovite sheets	0.38	12U582985
CSL-12-019	E5275032	77.13	78.05	0.92	Trondhjemite, sheared, sericite-(carb)-(Py) bearing, three 1-2cm wide Quartz Veins, One 2cm wide Aplite Dyke, biotite	2.17	12U582985
CSL-12-019	E5275034	95.50	96.59	1.09	Trondhjemite, sheared, Quartz eye-(sericite)-(Py) bearing, 11cm wide white Quartz Vein	0.64	12U582985
CSL-12-019	E5275043	152.77	153.81	1.04	Trondhjemite, sheared, Quartz eye-sericite-(carb)-(Py) bearing in both HW and FW of up to 20cm wide white Quartz Vein, stringers and patchy Pyrite	1.82	12U582985
CSL-12-020	E5275045	54.00	54.36	0.36	Trondhjemite with swarms of 1cm wide Quartz Veins, sericite-(carb)-(Py) alteration, tr fuchsite along fractures	3.03	12U582985
CSL-12-020	E5275046	54.36	55.20	0.84	Rusty red Aplite Dyke with four 1cm wide white Quartz Veins, weak (silica)-(sericite) bearing	0.41	12U582985
CSL-12-021	E5275056	46.20	46.70	0.50	Trondhjemite, sheared, sericite-(carb)-(Py) alteration, 8cm wide Quartz Vein	0.36	12U586161
CSL-12-021	E5275057	49.48	50.40	0.92	Trondhjemite, sheared, sericite-(Py)-(chlorite) bearing, up to 5cm wide Quartz Vein throughout the sampled zone	0.21	12U586161
CSL-12-021	E5416060	52.68	53.70	1.02	Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) alteration, 4cm wide Quartz Vein, biotite sheets	0.26	12U586161
CSL-12-021	E5416062	65.90	66.72	0.82	Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) bearing, 15cm wide Quartz Vein, biotite sheets	2.56	12U586161
CSL-12-021	E5416064	88.29	89.00	0.71	Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) bearing, 6cm wide Aplite Dyke, wisps of 1cm white Quartz Vein, diss and patchy Pyrite throughout	0.63	12U586161
CSL-12-021	E5416065	89.00	89.53	0.53	Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) alteration, 4cm wide Quartz Vein in total, patchy and diss Pyrite	0.26	12U586161
CSL-12-022	E5416069	17.10	17.79	0.69	Trondhjemite, sheared, sericite-(Py)-(carb) bearing, two 1cm wide white Quartz Veins	0.21	12U586161
CSL-12-024	E5416107	14.09	14.55	0.46	Trondhjemite, sheared, silica-sericite-(Py) alteration, <1cm wide wisps of white Quartz Vein, blebs and flecks of diss Pyrite, biotite	0.20	12T594330
CSL-12-024	E5416109	49.33	49.78	0.45	Trondhjemite, sheared, sericite-(chlorite)-(Py) alteration, up to 7cm wide white Quartz Vein throughout, tr musvovite sheets	0.34	12T594330
CSL-12-025	E5416123	65.31	66.00	0.69	Trondhjemite, bleached, weak silica-sericite-(Py)-(carb) alteration, 5% white Quartz Vein	0.49	12T594330

HOLE-ID	SAMPLE_ID	FROM	TO	LENGTH	COMMENTS	GOLD (g/t)	CERTIFICATE
CSL-12-026	E5416135	50.77	51.07	0.30	Tonalite, sheared, <2cm wide white Quartz Vein with semi massive sulphide, biotite sheets, tr diss Pyrite	0.25	12T594330
CSL-12-026	E5416137	55.00	55.74	0.74	Trondhjemite, sheared, pervasive silica-sericite-(Py) alteration, swarms of 1-2cm wide white Quartz Vein, diss Pyrite	0.23	12T594330

2011 Drilling Summaries

The following table (*Table 4: Summary of Drilling Meterage by Claim*) summarizes the total depth of each hole drilled during 2011, and on which claim each hole was collared.

Table 4: Summary of Drilling Meterage by Claim

AUTUMN 2011 DRILLING
Smith Lake Property

HOLE	METERAGE	CLAIM NUMBER
CSL-11-001	131	S34426 Patent
CSL-11-002	131	S34426 Patent
CSL-11-003	125	S34429 Patent
CSL-11-004	101	S34427 Patent
CSL-11-005	101	S34427 Patent
CSL-11-006	86	S34427 Patent
CSL-11-007	101	S34427 Patent
CSL-11-008	86	S34427 Patent
CSL-11-009	101	S34427 Patent
CSL-11-010	146	S34427 Patent
TOTAL	**1109**	

CSL-11-001

CSL-11-001 was drilled to a depth of 131 metres on an azimuth direction and collar dip of 083 and -45 degrees respectively. This hole was collared within 10 metres of the historic hole 88-029, where an intersection of 2.2 ounces of gold per tonne was intersected over 6 feet at approximately 100 metres depth, within quartz vein mineralization containing visible gold. A gold intersection grading 63.325 gpt (63,325 ppb) over 0.28 metres was located between 122.25 metres to 122.53 metres, in a quartz vein with significant sulphide mineralization. Several chlorite-carbonate dominated shear zones were also intersected over similar 1 foot widths that contain significant white quartz veining. However, there were only minor sulphides associated with these shear zone hosted quartz veins. Fuchsite-chlorite-carbonate alterations are found along low angle fracture surfaces which are sparsely distributed throughout the lower portion of the hole. The few low angle quartz veins in this hole are assumed to represent the east-west vein system. The Braminco shear zone is

narrow (from 77.64 metres to 78.17 metres), and is comprised of a strong chlorite-carbonate-(pyrite) alteration zone with two bull quartz veins less than 10 centimetres in thickness at the wallrock contact. The entire hole was sampled except the diorite dyke unit from which only one representative sample was taken at the top of the hole. A total of eighty-six (86) samples were collected in this hole.

Table 5: Summary Table of Lithologies in drill hole CSL-11-001

CSL-11-001			
From	**To**	**Length**	**Lithology**
3.50	6.10	2.60	Trondhjemite
6.10	17.80	11.70	Diorite
17.80	50.6	32.80	Trondhjemite
50.60	50.84	0.24	Shear
50.84	53.17	2.33	Trondhjemite
53.17	53.45	0.28	Shear
53.45	77.64	24.19	Trondhjemite
77.64	78.17	0.53	Shear
78.17	86.36	8.19	Trondhjemite
86.36	86.46	0.10	Shear
86.46	122.25	35.79	Trondhjemite
122.25	122.53	0.28	Well Mineralized Zone
122.53	131.00	8.47	Trondhjemite

CSL-11-002

CSL-11-002 was drilled to a depth of 131 metres on an azimuth direction and collar dip of 080 and -45 degrees respectively. This drill hole intersected a 1.33 metre interval of well-defined silica(20%)-black chlorite(02%)-green chlorite(08%)-quartz(10%)-carbonate(01%)-pyrite(01%) bearing Braminco shear zone within aplite and trondhjemite intrusives from 76.97 metres to 78.80 metres. The hole also intersected several narrow, 3 centimetre to 10 centimetre wide, chlorite (50%)-carbonate (05%)-quartz (40%)-pyrite (01%) bearing shear zones (faults?) that cross cut well foliated trondhjemite and aplite intrusives. The highest gold intersection in this drill hole, grading 2.455 gpt (2455 ppb) over 1.25 metres, was located from 100.20 metres to 101.45 metres in a massive white quartz-(pyrite) vein within a weak zone of shearing in chlorite-muscovite-(pyrite) bearing trondhjemite and creamy-brick-red coloured aplite. There were no samples collected from the dark grey-green coloured and strongly magnetic diorite with subhedral plagioclase phenocrysts. A total of fifty-two (52) samples were collected throughout the drill hole.

Table 6: Summary Table of Lithologies in drill hole CSL-11-002

CSL-11-002			
From	**To**	**Length**	**Lithology**
2.40	14.41	12.01	Diorite
14.41	38.27	23.86	Trondhjemite
38.27	39.02	0.75	Shear
39.02	41.73	2.71	Quartz Monzonite
41.73	76.97	35.24	Trondhjemite
76.97	78.30	1.33	Shear
78.30	86.36	8.06	Trondhjemite
86.36	86.85	0.49	Sheared Trondhjemite
86.85	100.20	13.35	Trondhjemite
100.20	101.45	1.25	Shear
101.45	108.92	7.47	Trondhjemite
108.92	110.66	1.74	Alteration
110.66	131.00	20.34	Trondhjemite

CSL-11-003

CSL-11-03 was drilled to a depth of 125 metres on an azimuth direction and collar dip of 030 and -45 degrees respectively. The best gold intersection in this drill hole, grading 17.530 gpt (17,530 ppb) over 0.22 metres, was located between 42.56 to 42.78 metres in a bull quartz vein with minor pyrite (100% quartz vein in sample). This drill hole intersected 0.65 metres of two ribboned quartz-(tourmaline-chlorite-pyrite) veins (5 centimetres and 4 centimetres) oriented 60 degrees to core axis in fresh, unaltered, foliated trondhjemite between 86.15 and 86.60 metres. Nearly 85% of the lithologies encountered are variably light grey and pale brick red coloured, coarse grained, locally sericite-(hematite-silica) altered, disseminated pyrite (trace-03%) mineralized, foliated (50 to 80 degrees to core axis) trondhjemite which belongs to the trondhjemite of the Wawa Domal Complex located east of the Renabie mine proper. About 13% of the remaining lithologies encountered are variably light grey to grey, mottled medium grained typical foliated tonalite intrusive with locally up to 2% very fine grained biotite covers. A total of forty-one (41) samples were collected throughout the drill hole.

Table 7: Summary Table of Lithologies in drill hole CSL-11-003

CSL-11-003			
From	**To**	**Length**	**Lithology**
2.40	10.85	8.45	Trondhjemite
10.85	27.40	16.55	Tonalite
27.40	58.01	30.61	Trondhjemite
58.01	59.01	1.00	Sheared Lamprophyric Dyke
59.01	86.15	27.14	Trondhjemite
86.15	86.8	0.65	Quartz Vein
86.80	118.44	31.64	Trondhjemite
118.44	118.63	0.19	Sheared Lamprophyric Dyke
118.63	120.60	1.97	Felsic Porphyry Intrusive
120.60	125.00	4.40	Trondhjemite

CSL-11-004

CSL-11-004 was drilled to a depth of 101 metres on an azimuth direction and collar dip of 045 and -45 degrees respectively. There is no significant thickness of veining or gold intersected in this drill hole. Approximately 50% of the lithologies encountered in this drill hole are dark grey-green coloured, fine to medium grained, locally subhedral plagioclase phyric, strongly magnetic diorite. The remaining rock is variably light grey and pale brick red coloured, coarse grained trondhjemite with local sericite-(hematite-silica) alteration and trace–03% disseminated pyrite. A total of fourteen (14) samples were collected from this drill hole.

Table 8: Summary Table of Lithologies in drill hole CSL-11-004

CSL-11-004			
From	**To**	**Length**	**Lithology**
3.00	5.00	2.00	Diorite
5.00	25.16	20.16	Trondhjemite
25.16	68.43	43.27	Diorite
68.43	84.46	16.03	Trondhjemite
84.46	89.78	5.32	Diorite
89.78	101	11.22	Trondhjemite

CSL-11-005

CSL-11-005 was drilled to a depth of 101 metres on an azimuth direction and collar dip of 015 and -45 degrees respectively. There is no significant thickness vein intersected in this drill hole. Approximately 97% of the lithologies encountered are red-coloured k-spar-chlorite altered trondhjemite containing orange-red coloured fine grained aplite sills/dykes oriented sub-parallel to foliation at 45 degrees to core axis. The trondhjemite contains finely disseminated cubic pyrite crystals at 01% to trace concentration while the aplite rarely contains more than trace amounts of sulphides (pyrite>pyrrhotite). Gold intersections grading 1.04 gpt (1040 ppb) over 0.3 metres, 0.485 gpt (485 ppb) over 1.6 metres and 0.869 gpt (869 ppb) over 1.0 metre were located

between 21.28 to 21.58 metres (Bull white Quartz Vein with chlorite-pyrite fractures), 30.00 to 31.60 metres (infill wing sample: trondhjemite with minor grey coloured ptygmatic folded quartz veinlets) and 100.00 to 101.00 metres (Infill wing sample: trace pyrite bearing red trondhjemite (10% kspar) with one (1) 18 centimetre wide white quartz vein) respectively. A total of forty-two (42) samples were collected from this drill hole.

Table 9: Summary Table of Lithologies in drill hole CSL-11-005

CSL-11-005			
From	**To**	**Length**	**Lithology**
3.00	8.50	5.50	Trondhjemite
8.50	11.40	2.90	Diorite
11.40	23.15	11.75	Trondhjemite
23.15	34.10	10.95	Trondhjemite/Aplite Dyke
34.10	78.46	44.36	Trondhjemite
78.46	101	22.54	Alteration Zone

CSL-11-006

CSL-11-006 was drilled to a depth of 86 metres on an azimuth direction and collar dip of 015 and -45 degrees respectively. There is no significant thickness of veining or gold intersected in this drill hole. This hole was collared into the sheared contact of an andesite volcanic and the trondhjemite of the Wawa Domal Complex where there are abundant folded and dismembered white quartz veins in the sheared margin area which do not carry very much sulphide mineralization. There is a 22 centimetre wide sheared contact zone at greenstone volcanic flow (80%) and trondhjemite (20%) belonging to the trondhjemite of the Wawa Domal Complex intersected between 46.78 to 69.20 metres. This sheared volcanic contains a considerable amount of chlorite (20-65%) and carbonate/quartz-carbonate (15%) overprinting and veining. This drill hole also intersected a 5 centimetre wide gravel seam between 13.85 to 13.90 metres. A total of twenty-three (23) samples were collected throughout this drill hole.

Table 10: Summary Table of Lithologies in drill hole CSL-11-006

CSL-11-006			
From	**To**	**Length**	**Lithology**
6.50	10.70	4.20	Sheared Andesite
10.70	13.85	3.15	Diorite
13.85	13.90	0.05	Gravel Seam
13.90	41.85	27.95	Diorite
41.85	46.78	4.93	Andesite
46.78	69.20	22.42	Shear
69.20	86.00	16.80	Trondhjemite

CSL-11-007

CSL-11-007 was drilled to a depth of 101 metres on an azimuth direction and collar dip of 070 and -45 degrees respectively. There is no significant thickness of veining or gold intersected in this drill hole. Well over 90% of the lithologies encountered are variably massive to bedded and locally fractured, dark to medium green-grey coloured, very fine grained, chlorite greenschist facies, epigenitic overprinting silica-sericite-carbonate altered, quartz-carbonate veined andesite pile. The andesite is locally mineralized with blebby pyrrhotite and pyrite (pyrite<pyrrhotite<05%) in massive intervals and fine grained disseminate specks and blebs within light green intervals, where flow fabric is moderately well pronounced and mineralization appears related to silica-sericite bleaching and local fine discontinuous folded quartz-carbonate veins seldom broader than 1 centimetre in thickness. This drill hole also intersected a 7.23 metre wide major fault with gouge, and sheared hanging and footwall intersected between 29.00 to 36.23 metres in andesite. A total of twenty-three (23) samples were collected throughout this drill hole.

Table 11: Summary Table of Lithologies in drill hole CSL-11-007

CSL-11-007			
From	**To**	**Length**	**Lithology**
3.00	29.00	26.00	Andesite
29.00	36.23	7.23	Shear
36.23	45.63	9.40	Andesite
45.63	46.98	1.35	Lapilli Tuff
46.98	50.65	3.67	Andesite
50.65	50.89	0.24	Lapilli Tuff
50.89	55.09	4.20	Andesite
55.09	56.48	1.39	Aplite Dyke
56.48	57.13	0.65	Andesite
57.13	57.58	0.45	Lapilli Tuff
57.58	62.00	4.42	Andesite
62.00	69.80	7.80	Shear
69.80	101	31.20	Trondhjemite

CSL-11-008

CSL-11-008 was drilled to a depth of 86 metres on an azimuth direction and collar dip of 015 and -45 degrees respectively. The highest gold intersection in this drill hole graded 0.494 gpt (494 ppb) over 1.27 metres was located at 51.73 to 53.00 metres in a trondhjemite with four (4) narrow white coloured quartz veins. The dominant lithology encountered (nearly 100%) is comprised of variably light grey and pale brick red coloured, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated pyrite (trace-03%) mineralized trondhjemite which is foliated at low angle to core axis (10 to 25 degrees to core axis), belonging to the trondhjemite of the Wawa Domal Complex located east of the Renabie mine proper. There is also a bull white

coloured quartz vein within strongly overprinted, kspar altered trondhjemite located between 68.80 to 71.28 metres. A total of sixteen (16) samples were collected throughout the drill hole.

Table 12: Summary Table of Lithologies in drill hole CSL-11-008

CSL-11-008			
From	**To**	**Length**	**Lithology**
3.00	9.73	6.73	Trondhjemite
9.73	25.65	15.92	Aplite Dyke
25.65	28.39	2.74	Alteration
28.39	29.50	1.11	Quartz Vein
29.50	30.36	0.86	Alteration
30.36	68.80	38.44	Trondhjemite
68.80	71.28	2.48	Quartz Vein
71.28	86.00	14.72	Trondhjemite

CSL-11-009

CSL-11-009 was drilled to a depth of 101 metres on an azimuth direction and collar dip of 070 and -50 degrees respectively. There is no significant thickness of veining or gold intersected in this drill hole. Approximately 75% of the lithologies encountered are variably light grey and pale brick red coloured, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated pyrite (trace-03%) mineralized trondhjemite foliated at 55 degrees to core axis which belongs to the trondhjemite of the Wawa Domal Complex located east of the Renabie mine proper. The remaining 25% is dark grey-green coloured, fine to medium grained, locally magnetic diorite with plagioclase feldspar phenocrysts widely spaced throughout medium grained portion of dyke. A total of thirteen (13) samples were collected throughout this drill hole.

Table 13: Summary Table of Lithologies in drill hole CSL-11-009

CSL-11-009			
From	**To**	**Length**	**Lithology**
4.00	29.87	25.87	Diorite
29.87	63.00	33.13	Trondhjemite
63.00	69.75	6.75	Alteration
69.75	73.00	3.25	Trondhjemite
73.00	76.35	3.35	Shear
76.35	101.00	24.65	Trondhjemite

CSL-11-010

CSL-11-010 was drilled to a depth of 146 metres on an azimuth direction and collar dip of 015 and -45 degrees respectively. There is no significant thickness of veining or gold intersected in this drill hole. Approximately 52% of the lithologies encountered are dark grey-green coloured, fine to medium grained, locally magnetic, diorite with plagioclase feldspar phenocrysts widely spaced throughout medium grained portion of dyke. The

remaining 48% is variably light grey and pale brick-red coloured, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated pyrite (trace-03%) mineralized trondhjemite foliated at 50 degrees to core axis. A total of nine (9) samples were collected throughout this drill hole.

Table 14: Summary Table of Lithologies in drill hole CSL-11-010

CSL-11-010			
From	**To**	**Length**	**Lithology**
2.15	31.87	29.72	Trondhjemite
31.87	36.25	4.38	Alteration
36.25	64.45	28.20	Trondhjemite
64.45	67.85	3.40	Alteration Zone
67.85	69.97	2.12	Trondhjemite
69.97	146.00	76.03	Diorite

2012 Drilling Summaries

The following table (*Table 15: Summary of Drilling Meterages by Claim*) summarizes the total depth of each hole drilled during 2012, and on which claim each hole was collared.

Table 15: Summary of Drilling Meterages by Claim

WINTER/SPRING 2012 DRILLING
Smith Lake Property

HOLE	METERAGE	CLAIM NUMBER
CSL-12-011	147	S34426 Patent
CSL-12-012	204	S34426 Patent
CSL-12-013	150	S34426 Patent
CSL-12-014	105	S34426 Patent
CSL-12-015	108	S34426 Patent
CSL-12-016	62	S34426 Patent
CSL-12-017	90	S34426 Patent
CSL-12-018	120	S34426 Patent
CSL-12-019	159	S34426 Patent
CSL-12-020	127	S34426 Patent
CSL-12-021	105	S34429 Patent
CSL-12-022	109	4262029
CSL-12-023	127	4262029
CSL-12-024	100	S34427 Patent
CSL-12-025	100	S34427 Patent
CSL-12-026	100	S34427 Patent
CSL-12-027	100	S35977 Patent
CSL-12-028	100	S35977 Patent
CSL-12-029	101	S34427 Patent
CSL-12-030	121	S34427 Patent
CSL-12-031	120	S34427 Patent
CSL-12-032	100	S35977 Patent
CSL-12-033	100	S34427 Patent
TOTAL	**2655**	

CSL-12-011

CSL-12-011 was drilled to a depth of 147 metres on an azimuth direction and collar dip of 016.3 and -50 degrees respectively. There is a gold intersection grading 2.63 gpt (2630 ppb) over 0.39 metres located in a grey coloured, irregular, minor folded, quartz vein with disseminated fine pyrite and chlorite between 47.95 to 48.34 metres. There is another gold intersection grading 0.415 gpt (415 ppb) over 0.5 metres located in a near

schistose sericite-(silica)-(pyrite) trondhjemite with 01% pyrite between 144.23 to 144.73metres. Well over 90% of the lithologies in this drill hole are reddish-pink coloured, medium grained, well foliated trondhjemite with dark grey-green coloured, massive, fine grained diorite dykes having trace pyrite irregularly disseminated throughout. A total of eighteen (18) samples were collected throughout the drill hole.

Table 16: Summary Table of Lithologies in drill hole CSL-12-011

CSL-12-011			
From	**To**	**Length**	**Lithology**
0.15	41.10	40.95	Trondhjemite
41.10	45.82	4.72	Shear/Breccia
45.82	47.95	2.13	Trondhjemite
47.95	48.34	0.39	Quartz Vein
48.34	101.16	52.82	Trondhjemite
101.16	106.73	5.57	Shistose Trondhjemite
106.73	116.09	9.36	Aplite Dyke
116.09	147.00	30.91	Trondhjemite

CSL-12-012

CSL-12-012 was drilled to a depth of 204 metres on an azimuth direction and collar dip of 087.1 and -50 degrees respectively. The hole located a 3.93 metre wide carbonate-chlorite altered, low angle shear zone with several 1 to 3 centimetre wide quartz veins oriented sub-parallel to shear fabric, with pyrite in trace concentrations as very fine disseminations and as blebs in quartz veining, between 151.59 to 155.52 metres. Two samples collected from this unit have gold intersections grading 1.750 gpt (1750 ppb) over 1.52 metres and 1.640 gpt (1640 ppb) over 1.48 metres located between 154.00 to 155.52 metres and 155.52 to 157.00 metres respectively. In addition, there are two zones with carbonate-chlorite altered low angle shearing, with fragmented and dismembered quartz veins at low angle to core axis, intersected between 157.00 to 159.90 metres and 162.60 to 164.82 metres. Two of the samples collected from this shear zone have gold intersections grading 0.42 gpt (420 ppb) over 0.93 metres and 0.524 gpt (524 ppb) over 1.32 metres located between 158.27 to 159.20 metres and 163.50 to 164.82 metres respectively. There is another notable gold intersection grading 2.53 gpt (2530 ppb) over 0.3 metres located between 55.15 to 55.45 metres, in a sample containing one 6 centimetre wide irregular white coloured quartz vein with blebby pyrite. Three additional gold intersections grading 2.8 gpt (2800 ppb) over 0.68, 1.57 gpt (1570 ppb) over 0.3 metres and 1.29 gpt (1290 ppb) over 0.97 metres were collected between 129.62 to 130.30m, 137.00 to 137.30 metres and 175.95 to 176.92 metres respectively. A total of forty (40) samples were collected throughout the drill hole.

Table 17: Summary Table of Lithologies in drill hole CSL-12-012

CSL-12-012			
From	**To**	**Length**	**Lithology**
2.00	33.90	31.90	Trondhjemite
33.90	35.32	1.42	Fault/Alteration
35.32	57.43	22.11	Schistose Trondhjemite
57.43	60.55	3.12	Shear
60.55	76.38	15.83	Schistose Trondhjemite
76.38	76.94	0.56	Lamprophyric Dyke
76.94	85.00	8.06	Schistose Trondhjemite
85.00	94.00	9.00	Quartzo feldspathic Gneiss
94.00	151.59	57.59	Trondhjemite
151.59	155.52	3.93	Quartz Vein
155.52	157.00	1.48	Trondhjemite
157.00	159.90	2.90	Shear zone with Quartz Vein
159.90	162.60	2.70	Trondhjemite
162.60	164.82	2.22	Shear zone with Quartz Vein
164.82	168.61	3.79	Trondhjemite
168.61	175.42	6.81	Tonalite
175.42	175.95	0.53	Trondhjemite
175.95	176.92	0.97	Quartz Vein
176.92	180.57	3.65	Trondhjemite
180.57	188.50	7.93	Tonalite
188.50	204.00	15.50	Trondhjemite

CSL-12-013

CSL-12-013 was drilled to a depth of 150 metres on an azimuth direction and collar dip of 020.9 and -50 degrees respectively. Approximately 58% of the lithologies encountered are grey-green coloured, fine to medium grained, variably magnetic diorite with irregularly disseminated subhedral fleshy pink coloured plagioclase feldspar phenocrysts. This drill hole also intersected a 1.31 metre wide coarse textured, silica-carbonate altered breccia zone with fragmented quartz veins, local pyrite in siliceous cement and within quartz vein fragments between 141.27 to 142.58 metres. There is one of sample with a gold intersection grading 1.23 gpt (1230 ppb) located between 104.06 to 104.88 metres in a sheared mafic lamprophyric dyke with 10% quartz veins, 10% carbonate and 20% chlorite and trace pyrite. A total of ten (10) samples were collected throughout this drill hole.

Table 18: Summary Table of Lithologies in drill hole CSL-12-013

CSL-12-013			
From	**To**	**Length**	**Lithology**
2.00	89.67	87.67	Diorite
89.67	140.50	50.83	Trondhjemite
140.50	141.27	0.77	Lamprophyric Dyke
141.27	142.58	1.31	Quartz Vein
142.58	150.00	7.42	Trondhjemite

CSL-12-014

CSL-12-014 was drilled to a depth of 105 metres on an azimuth direction and collar dip of 093.7 and -50 degrees respectively. There is no significant thickness of veining or gold intersected in this drill hole. Approximately 60% of the lithologies encountered are grey-green coloured, fine to medium grained, variably magnetic, massive diorite. The remaining 40 % is pale red-pink coloured, coarse to medium grained, well foliated trondhjemite with localized clusters of fine (<1 centimetre wide) quartz veins in dilational/tensional environment. A total of five (5) samples were collected throughout this drill hole.

Table 19: Summary Table of Lithologies in drill hole CSL-12-014

CSL-12-014			
From	**To**	**Length**	**Lithology**
2.00	21.63	19.63	Diorite
21.63	47.08	25.45	Trondhjemite
47.08	47.50	0.42	Breccia
47.50	55.90	8.40	Trondhjemite
55.90	98.43	42.53	Diorite
98.43	105.00	6.57	Trondhjemite

CSL-12-015

CSL-12-015 was drilled to a depth of 108 metres on an azimuth direction and collar dip of 017.2 and -50 respectively. Nearly 80% of the lithologies encountered in this drill hole are variably light grey and pale brick red coloured, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated pyrite (trace-03%) mineralized trondhjemite foliated at 55 degrees to core axis, which belongs to the trondhjemite of the Wawa Domal Complex located east of the Renabie mine proper. This drill hole located visible gold in a 6 centimetre wide pyrite mineralized (20%), rusty yellow coloured quartz-pyrite-chlorite vein between 9.19 to 9.25 metres. A sample collected from this zone located between 9.05 to 9.30 metres has a gold intersection grading 0.289 gpt (289 ppb) over 0.25 metres. The highest gold intersection in this drill hole, grading 0.772 gpt (772 ppb) over 0.61 metres, was located between 70.50 to 71.11 metres in a trondhjemite with irregularly oriented quartz veins. A total of twenty-one (21) samples were collected throughout this drill hole.

Table 20: Summary Table of Lithologies in drill hole CSL-12-015

CSL-12-015			
From	**To**	**Length**	**Lithology**
3.00	9.19	6.19	Trondhjemite
9.19	9.25	0.06	Visible Gold in Quartz-Pyrite-chlorite Vein
9.25	52.78	43.53	Trondhjemite
52.78	53.67	0.89	Alteration/Shear
53.67	61.81	8.14	Trondhjemite
61.81	62.48	0.67	Aplite Dyke
62.48	72.04	9.56	Trondhjemite
72.04	72.31	0.27	Sheared Lamprophyric Dyke
72.31	75.08	2.77	Trondhjemite
75.08	77.52	2.44	Schistose Trondhjemite
77.52	90.89	13.37	Trondhjemite
90.89	108.00	17.11	Tonalite

CSL-12-016

CSL-12-016 was drilled to a depth of 61.5 metres on an azimuth direction and collar dip of 020.25 and -70 degrees respectively. Nearly 100% of the lithologies encountered are grey-pink coloured, medium grained, foliated trondhjemite with narrow aplite dykes, mafic sills and dykes and occasional chlorite-biotite-carbonate bearing lamprophyric dykes. There is no significant vein thickness intersected in this drill hole, nevertheless there are two gold intersections grading 1020 ppb over 0.25 metres and 661 ppb over 0.94 metres located between 12.77 to 13.02 metres (trondhjemite with abundant white coloured quartz-pyrite veins with wallrock fragments) and 35.26 to 36.20 metres (two 7 to 8 centimetres wide, high angle quartz-(carbonate)-(chlorite) veins and mafic dykes) respectively. A total of eighteen (18) samples were collected throughout this drill hole.

Table 21: Summary Table of Lithologies in drill hole CSL-12-016

CSL-12-016			
From	**To**	**Length**	**Lithology**
2.00	38.70	36.70	Trondhjemite
38.70	39.00	0.30	Sheared Mafic Dyke
39.00	41.49	2.49	Trondhjemite
41.49	41.89	0.40	Sheared Mafic Dyke
41.89	48.08	6.19	Trondhjemite
48.08	48.50	0.42	Sheared Mafic Dyke
48.50	51.14	2.64	Trondhjemite
51.14	53.50	2.36	Mafic Dyke
53.50	65.00	11.50	Trondhjemite

CSL-12-017

CSL-12-017 was drilled to a depth of 90 metres on an azimuth direction and collar dip of 017.7 and -50 degrees respectively. Well over 90% of the lithologies encountered in this drill hole are rusty brown to locally grey-coloured, medium grained, sericite-(carbonate)-(pyrite) bearing trondhjemite with foliation varying between 036 to 055 degrees to core axis. Three noticeable gold intersections grading 1.67 gpt (1670 ppb) over 0.27m, 1.3 gpt (1300 ppb) over 0.61 metres and 11.14 gpt (1140 ppb) over 0.19 metres were located between 52.36 to 52.63 metres (trondhjemite- weakly sheared, sericite-(carbonate) alteration, two 2-centimetre wide quartz veins, traces of muscovite), 61.50 to 62.11 metres (trondhjemite- weakly sheared, silica-biotite-(pyrite)-(carbonate) alteration, 7 centimetre wide quartz vein) and 87.80 to 87.99 metres (trondhjemite- moderately sheared, fuchsite mineral coating along hairline anastomosing fractures up to 7 centimetres wide) respectively. A total of twenty-one (21) samples were collected throughout this drill hole.

Table 22: Summary Table of Lithologies in drill hole CSL-12-017

		CSL-12-017	
From	**To**	**Length**	**Lithology**
2.00	11.70	9.70	Trondhjemite
11.70	13.11	1.41	Alteration/Quartz Vein
13.11	21.93	8.82	Trondhjemite
21.93	22.07	0.14	Quartz Vein
22.07	79.90	57.83	Trondhjemite
79.90	83.11	3.21	Tonalite
83.11	83.40	0.29	Sheared Mafic dyke
83.40	90.00	6.60	Tonalite

CSL-12-018

CSL-12-018 was drilled to a depth of 120 metres on an azimuth direction and collar dip of 017.11 and -45 degrees respectively. There was a significant gold intersection grading 16.48 gpt (16,480 ppb) over 1.19 metres, located between 98.08 to 99.27 metres in a sheared, silica-sericite-(carbonate)-(pyrite) bearing trondhjemite with a 35 centimetre wide quartz vein. There are also occasional 1-8 centimetre wide white coloured quartz veins with nil sulphide mineralization observed in weakly sheared trondhjemite. Some of the mafic dykes (lamprophyre dykes) are weakly sheared and interfingered with irregularly oriented 1 to 3 centimetre wide barren white quartz veins and wall rock fragments. In addition, there are localized fuchsite mineral coatings along hairline anastamosing fractures oriented at 36 degrees to core axis, between 18.05 to19.0 metres and 78.6 to 84.10 metres. A total of twenty-two (22) samples were collected throughout this drill hole.

Table 23: Summary Table of Lithologies in drill hole CSL-12-018

CSL-12-018			
From	**To**	**Length**	**Lithology**
1.60	8.74	7.14	Trondhjemite
8.74	8.82	0.08	Quartz Vein
8.82	13.68	4.86	Trondhjemite
13.68	13.69	0.01	Quartz Vein
13.69	16.50	2.81	Trondhjemite
16.50	17.85	1.35	Shear/Alteration
17.85	18.05	0.20	Trondhjemite
18.05	19.00	0.95	Fault/Fracture
19.00	72.58	53.58	Trondhjemite
72.58	72.64	0.06	Fault/Fracture
72.64	109.51	36.87	Trondhjemite
109.51	120.00	10.49	Tonalite

CSL-12-019

CSL-12-019 was drilled to a depth of 158.5 metres on an azimuth direction and collar dip of 014.73 and -70 degrees respectively. Three significant gold intersections grading

- 1.77 gpt (1770 ppb) over 1.02 metres, located between 24.62 to 25.65 metres (weakly sheared trondhjemite with a one 1 centimetre wide quartz vein)
- 2.17 gpt (2170 ppb) over 0.92 metres, from 77.13 to 78.05 metres (trondhjemite- sheared, sericite-(carbonate)-(pyrite) bearing, three 1-2 centimetre wide quartz veins, one 2 centimetre wide aplite dyke, biotite)
- 1.82 gpt (1820 ppb) over 1.04 metres, from 152.77 to 153.81 metres (trondhjemite: sheared, quartz eye-sericite-(carbonate)-(pyrite) bearing, in both hanging-wall and footwall. Up to 20 centimetre wide white quartz veins, stringers and patchy pyrite)

There is no significant thickness of veining intersected in this drill hole, but there are infrequent zones of silica flooding with pervasive fuchsite mineral coating along hairline, anastamosing fractures which are oriented at 44 degrees to core axis. In addition, there are occasional 3 to 35 centimetre wide chlorite-bearing mafic dykes (lamprophyre), foliated at 56 degrees to core axis, and mostly interfingered with <1 centimetre whispy, irregularly oriented white quartz veins. A total of twenty-eight (28) samples were collected throughout this drill hole.

Table 24: Summary Table of Lithologies in drill hole CSL-12-019

CSL-12-019			
From	To	Length	Lithology
1.97	8.00	6.03	Trondhjemite
8.00	14.74	6.74	Shear
14.74	18.90	4.16	Altered Trondhjemite
18.90	18.96	0.06	Sheared Mafic Dyke
18.96	20.24	1.28	Altered Trondhjemite
20.24	20.39	0.15	Sheared Mafic Dyke
20.39	23.50	3.11	Altered Trondhjemite
23.50	23.84	0.34	Sheared Mafic Dyke
23.84	23.97	0.13	Altered Trondhjemite
23.97	26.13	2.16	Sheared Mafic Dyke
26.13	29.68	3.55	Altered Trondhjemite
29.68	29.70	0.02	Sheared Mafic Dyke
29.70	42.00	12.30	Altered Trondhjemite
42.00	53.87	11.87	Sheared Mafic Dyke
53.87	54.15	0.28	Trondhjemite
54.15	54.90	0.75	Sheared Mafic Dyke
54.90	68.39	13.49	Trondhjemite
68.39	68.50	0.11	Sheared Mafic Dyke
68.85	70.27	1.42	Trondhjemite
70.27	70.38	0.11	Sheared Mafic Dyke
70.38	136.00	65.62	Trondhjemite
136.00	158.50	22.50	Tonalite

CSL-12-020

CSL-12-020 was drilled to a depth of 127 metres on an azimuth direction and collar dip of 013.15 and -45 degrees respectively. The different lithologies intersected in this drill hole include the following: (1) Weakly sheared trondhjemite with localized silica flooding and trace pyrite stringers. (2) Occasional 2-25 centimetre, wide, moderately sheared, chlorite-(carbonate) bearing mafic intrusives (lamprophyric dyke) and (3) Intensely fractured and blocky, chlorite bearing, variably magnetic diorite. Generally there is no significant thickness of veining intersected in this drill hole. A gold intersection grading 3.03 gpt (3030 ppb) over 0.36 metres located between 54.00-54.36 metres in sericite-(carbonate)-(pyrite) bearing trondhjemite with swarms of 1 centimetre wide quartz veins and trace fuchsite along fractures. A total of four (4) samples were collected throughout this drill hole.

Table 25: Summary Table of Lithologies in drill hole CSL-12-020

CSL-12-020			
From	**To**	**Length**	**Lithology**
2.00	12.50	10.50	Trondhjemite
12.50	13.59	1.09	Fractured/Faulted Mafic dyke
13.59	33.74	20.15	Trondhjemite
33.74	33.85	0.11	Sheared Mafic Dyke
33.85	36.51	2.66	Trondhjemite
36.51	36.72	0.21	Sheared Mafic Dyke
36.72	38.31	1.59	Trondhjemite
38.31	38.35	0.04	Sheared Mafic Dyke
38.35	40.62	2.27	Trondhjemite
40.62	40.87	0.25	Sheared Mafic Dyke
40.87	65.84	24.97	Trondhjemite
65.84	104.00	38.16	Diorite
104.00	105.36	1.36	Trondhjemite
105.36	106.00	0.64	Diorite
106.00	112.41	6.41	Trondhjemite
112.41	127.00	14.59	Tonalite

CSL-12-021

CSL-12-021 was drilled to a depth of 105 metres on an azimuth direction and collar dip of 012.95 and -45 degrees respectively. The highest gold intersection graded 2.56 gpt (2560 ppb) over 0.82 metres and was located between 65.90-66.72 metres in a sheared, sericite-(pyrite)-(chlorite)-(carbonate) bearing trondhjemite with 15 centimetre wide quartz vein and biotite sheets. Well over 90% of the lithologies encountered in this drill hole are locally brecciated trondhjemite with occasional silica flooding, and pervasive quartz eye-(sericite)-(pyrite)-(chlorite)-(carbonate) alteration. Contains approximately 10 centimetre wide lamprophyric dykes and 3-15 centimetre wide rusty brown hematite stained aplite dykes. Other minor lithologies intersected include grey-green coloured, moderately magnetic, chlorite bearing diorite and light green-grey coloured, biotite enriched tonalite with occasional sulphide mineralization around narrow wispy quartz veins. A total of twenty (20) samples were collected throughout this drill hole.

Table 26: Summary Table of Lithologies in drill hole CSL-12-021

CSL-12-021			
From	**To**	**Length**	**Lithology**
3.00	3.40	0.40	Diorite
4.00	25.03	21.03	Altered Trondhjemite
25.10	25.50	0.40	Quartz Vein
25.50	59.87	34.37	Altered Trondhjemite
59.87	59.95	0.08	Lamprophyric Dyke
59.95	71.39	11.44	Altered Trondhjemite
71.39	71.44	0.05	Lamprophyric Dyke
71.44	82.25	10.81	Altered Trondhjemite
82.25	86.48	4.23	Tonalite
86.48	101.00	14.52	Altered Trondhjemite
101.00	105.00	4.00	Tonalite

CSL-12-022

CSL-12-022 was drilled to a depth of 109 metres on an azimuth direction and collar dip of 012.71 and -45 degrees respectively. There is no significant thickness of veining intersected in this drill hole. The dominant lithology is trondhjemite which is near schistose locally and contains pervasive weak to intense rusty brown hematite staining and weak silica-sericite-(pyrite) alteration around injections of lamprophyre dykes, aplite dykes and quartz veins. Generally there is no significant gold intersection located in this drill hole apart from a gold intersection grading 0.208 gpt (208 ppb) over 0.69 metres located between 17.10 to 17.79 metres in sheared, sericite-(pyrite)-(carbonate) bearing trondhjemite with two 1 centimetre wide white quartz veins. A total of twenty-three (23) samples were collected throughout this drill hole.

Table 27: Summary Table of Lithologies in drill hole CSL-12-022

CSL-12-022			
From	**To**	**Length**	**Lithology**
3.55	10.20	6.65	Trondhjemite
10.20	34.50	24.30	Altered Trondhjemite
34.50	34.55	0.05	Altered Lamprophyric Dyke
34.55	40.93	6.38	Schistose Trondhjemite
40.93	52.34	11.41	Altered Trondhjemite
52.34	52.38	0.04	Altered Lamprophyric Dyke
52.38	52.94	0.56	Altered Trondhjemite
52.94	52.99	0.05	Altered Lamprophyric Dyke
52.99	58.41	5.42	Altered Trondhjemite
58.41	58.52	0.11	Altered Lamprophyric Dyke
58.52	58.54	0.02	Altered Trondhjemite
58.54	58.57	0.03	Altered Lamprophyric Dyke
58.57	58.69	0.12	Altered Trondhjemite
58.69	58.74	0.05	Altered Lamprophyric Dyke
58.74	64.65	5.91	Altered Trondhjemite
64.65	64.68	0.03	Altered Lamprophyric Dyke
64.68	64.84	0.16	Altered Trondhjemite
64.84	64.96	0.12	Altered Lamprophyric Dyke
64.96	81.10	16.14	Altered Trondhjemite
81.10	83.25	2.15	Tonalite
83.25	109.00	25.75	Trondhjemite
109.00	110.50	1.50	Tonalite

CSL-12-023

CSL-12-023 was drilled to a depth of 127 metres on an azimuth direction and collar dip of 014.41 and -45 degrees respectively. Approximately 90% of the lithologies encountered in this drill hole are moderately sheared trondhjemite, with occasional trace finely disseminated pyrite, localized sericite-(pyrite)-(chlorite) alteration around swarms of white quartz veins and aplite dykes. Generally there is no significant gold intersection located in this drill hole despite intersecting a 28 centimetre wide white quartz vein with disseminated pyrite, 3x3 millimetre and 4x4 millimetre pyrite cubes between 31.34 to 31.62 metres, and another unit of 50% white coloured quartz vein with no discernible sulphide mineralization and 50% tonalite between 33.26 to 33.68metres. A total of sixteen (16) samples were collected throughout this drill hole.

Table 28: Summary Table of Lithologies in drill hole CSL-12-023

CSL-12-023			
From	**To**	**Length**	**Lithology**
3.55	27.72	24.17	Trondhjemite
27.72	31.34	3.62	Tonalite
31.34	31.62	0.28	Quartz Vein
31.62	32.98	1.36	Trondhjemite
32.98	33.26	0.28	Tonalite
33.26	33.68	0.42	Quartz Vein
33.68	41.41	7.73	Tonalite
41.41	50.13	8.72	Altered Trondhjemite
50.13	50.91	0.78	Zone of Quartz Vein and Altered Lamprophyric Dyke
50.91	65.18	14.27	Trondhjemite
65.18	68.65	3.47	Tonalite
68.65	96.32	27.67	Trondhjemite
96.32	96.46	0.14	Altered Lamprophyric Dyke
96.46	98.48	2.02	Trondhjemite
98.48	101.70	3.22	Tonalite
101.70	124.82	23.12	Trondhjemite
124.82	127.00	2.18	Tonalite

CSL-12-024

CSL-12-024 was drilled to a depth of 100 metres on an azimuth direction and collar dip of 015.9 and -45 degrees respectively. Well over 90% of the lithologies intersected in this drill hole are locally bleached, weakly sheared and moderately foliated trondhjemite with a blend of grey-green and pale red colours, medium grained, flecks of finely disseminated pyrite, silica-sericite-(pyrite)-(chlorite)-(carbonate) alteration, and occasional <2 centimetre wide buff coloured, variably oriented aplite dykes. Generally there is no significant thickness of veining or gold intersection located in this drill hole, although there are two gold intersections grading 200 ppb over 0.46 metres and 336 ppb over 0.45 metres located between 14.09 to 14.55 metres (sheared, silica-sericite-(pyrite) bearing trondhjemite with <1 centimetre wide wisps of white quartz vein, blebs and flecks of disseminated pyrite, biotite) and 49.33 to 49.78 metres (sheared, sericite-(chlorite)-(pyrite) bearing trondhjemite with up to 7 centimetre wide white quartz vein throughout, trace muscovite sheets), respectively. A total of eleven (11) samples were collected throughout this drill hole.

Table 29: Summary Table of Lithologies in drill hole CSL-12-024

CSL-12-024			
From	**To**	**Length**	**Lithology**
2.00	17.86	15.86	Trondhjemite
17.86	24.71	6.85	Diorite
24.71	44.80	20.09	Trondhjemite
44.80	44.96	0.16	Diorite
44.96	45.30	0.34	Trondhjemite
45.30	46.01	0.71	Diorite
46.01	65.26	19.25	Trondhjemite
65.26	67.79	2.53	Mafic Dyke
67.79	93.80	26.01	Trondhjemite
93.80	100.00	6.20	Tonalite

CSL-12-025

CSL-12-025 was drilled to a depth of 100 metres on an azimuth direction and collar dip of 015.45 and -45 degrees respectively. Almost 90% of the lithologies encountered in this drill hole are grey-green, locally pale red coloured, medium grained, weakly sheared, moderately foliated trondhjemite with flecks and stringers of finely disseminated pyrite, weak-moderate silica-sericite-(pyrite)-(carbonate) alteration mostly around buff and pink-pale red coloured aplite dykes, with rusty red hematite staining and occasional weakly magnetic diorite. The following are the three main quartz veins intersected in this drill hole: (1) A 26 centimetre wide white coloured quartz vein with minor wall rock fragments but barren of sulphide mineralization, located between 71.0-71.26 metres. (2 and 3) A 73 centimetre wide and a 78 centimetre wide white coloured quartz vein, located between 85.6 to 86.38 metres and 88.67 to 89.8 metres, respectively. Both are irregularly oriented with trace disseminated pyrite, greenish chlorite and contain fragments of wall rock. A gold intersection grading 485 ppb over 0.69 metres was located between 65.31 to 66.00 metres in bleached, weak silica-sericite-(pyrite)-(carbonate) bearing trondhjemite with 5% white quartz veining. There is also a 40 centimetre core loss observed between 66.0 to 67.0 metres. A total of seventeen (17) samples were collected throughout this drill hole.

Table 30: Summary Table of Lithologies in drill hole CSL-12-025

CSL-12-025			
From	**To**	**Length**	**Lithology**
2.22	49.40	47.18	Trondhjemite
49.40	57.69	8.29	Tonalite
57.69	71.00	13.31	Altered and Faulted Trondhjemite
71.00	71.26	0.26	Quartz Vein
71.26	72.76	1.50	Altered Trondhjemite
72.76	77.58	4.82	Tonalite
77.58	85.60	8.02	Altered Trondhjemite
85.60	86.38	0.78	Quartz Vein
86.38	88.67	2.29	Trondhjemite
88.67	89.40	0.73	Quartz Vein
89.40	90.34	0.94	Trondhjemite
90.34	91.42	1.08	Tonalite
91.42	93.68	2.26	Intermediate Intrusive
93.68	95.98	2.30	Trondhjemite
95.98	100.00	4.02	Diorite

CSL-12-026

CSL-12-026 was drilled to a depth of 100 metres on an azimuth direction and collar dip of 013.9 and -45 degrees respectively. There is no significant thickness of veining or gold intersection located in this drill hole, although there are two gold intersections grading 246 ppb over 0.30 metres and 234 ppb over 0.74 metres located between 50.77 to 51.07 metres (sheared tonalite with <2 centimetre wide white quartz veins and semi-massive sulphides, biotite sheets, trace disseminated pyrite) and 55.00 to 55.74 metres (sheared trondhjemite with pervasive silica-sericite-(pyrite) alteration and swarms of 1-2 centimetre wide white quartz vein, disseminated pyrite). Approximately 42% of the lithologies encountered in this drill hole are grey-green coloured diorite which is massive, very blocky, contains local irregularly disseminated subhedral buff coloured plagioclase feldspar phenocrysts, variably magnetic, intensely fractured. Nearly 33% is light green-grey coloured, coarse grained, biotite enriched tonalite with rusty red hematite staining and occasional silica flooding. The remaining 23% is grey-pale red coloured, moderately foliated trondhjemite with flecks and blebs of finely disseminated pyrite, and pervasive silica-sericite-(pyrite)-(carbonate) alteration. A total of ten (10) samples were collected throughout this drill hole.

Table 31: Summary Table of Lithologies in drill hole CSL-12-026

CSL-12-026			
From	**To**	**Length**	**Lithology**
2.00	44.53	42.53	Diorite
44.53	53.04	8.51	Tonalite
53.04	64.29	11.25	Altered Trondhjemite
64.29	72.30	8.01	Tonalite
72.30	78.80	6.50	Trondhjemite
78.80	94.89	16.09	Tonalite
94.89	100.00	5.11	Trondhjemite

CSL-12-027

CSL-12-027 was drilled to a depth of 100 metres on an azimuth direction and collar dip of 015.36 and -45 degrees respectively. There is no significant gold intersection located in this drill hole. There is a deep overburden of 5.11 metres. This drill hole intersected an aplite dyke unit with swarms of criss-crossing planar, irregular, patchy and dismembered white quartz veins barren of any significant sulphide mineralization between 54.54 to 60.63 metres. Another 26 centimetre wide white coloured quartz vein with trace disseminated pyrite, greenish chlorite seams and wall rock fragments was intersected between 82.89 to 83.15 metres. Well over 90% of the lithologies intersected are grey-pale red coloured, medium grained, moderately sheared trondhjemite with occasional intense rusty brown/red hematite staining, stringers, flecks and blebs of pyrite, pervasive silica-sericite-(pyrite)-(chlorite)-(carbonate) alteration due to swarms of aplite dykes and chlorite-quartz carbonate bearing lamprophyre dykes, and quartz veins. A total of twenty-five (25) samples were collected throughout this drill hole.

Table 32: Summary Table of Lithologies in drill hole CSL-12-027

CSL-12-027			
From	**To**	**Length**	**Lithology**
5.11	31.25	26.14	Altered Trondhjemite
31.25	39.48	8.23	Tonalite
39.48	54.54	15.06	Altered Trondhjemite
54.54	60.63	6.09	Aplite dyke
60.63	82.89	22.26	Trondhjemite
82.89	83.15	0.26	Quartz Vein
83.15	90.41	7.26	Trondhjemite
90.41	96.86	6.45	Tonalite
96.86	100.00	3.14	Trondhjemite

CSL-12-028

CSL-12-028 was drilled to a depth of 100 metres on an azimuth direction and collar dip of 069.39 and -45 degrees respectively. No significant thickness of veining was intersected in this hole. A one metre zone of shearing was intersected near the top of the hole, which contains white quartz veins and quartz carbonate-chlorite bearing lamprophyric dykes. A silica-sericite-(pyrite-chlorite) bearing trondhjemite is present between 38.93-40.0 metres depth. Diorite dyke units are present which are locally chloritized, variably magnetic and contain irregularly disseminated subhedral buff-fleshy pink coloured plagioclase feldspar phenocrysts; while lamprophyric dyke units are non-magnetic, chlorite bearing, strongly sheared and have swarms of quartz vein fragments with quartz carbonate veins as whispy disseminations along tightly closed fractures. A total of seventeen (17) samples were collected throughout this drill hole.

Table 33: Summary Table of Lithologies in drill hole CSL-12-028

CSL-12-028			
From	**To**	**Length**	**Lithology**
5.44	11.63	6.19	Lamprophyric Dyke
11.63	38.93	27.30	Trondhjemite
38.93	40.00	1.07	Zone of intensely sheared Quartz Vein + Quartz Carbonate and Lamprophyric Dyke
40.00	51.47	11.47	Trondhjemite
51.47	51.95	0.48	Diorite
51.95	56.77	4.82	Tonalite
56.77	76.77	20.00	Diorite
76.77	77.88	1.11	Mafic Poirphyry
77.88	83.86	5.98	Diorite
83.86	93.71	9.85	Trondhjemite
93.71	95.69	1.98	Intermediate intrusive
95.69	104.50	8.81	Trondhjemite

CSL-12-029

CSL-12-029 was drilled to a depth of 100.5 metres on an azimuth direction and collar dip of 069.21 and -45 degrees respectively. No significantly thick veins were intersected. A trondhjemite unit present throughout much of the hole is characterized as a moderately foliated, variably weakly magnetic (due to finely disseminated pyrrhotite), silica flooded, biotite enriched, locally rusty-red hematite-stained unit with pervasive silica-sericite-biotite-(pyrite) alteration. Blebby and semi massive pyrite was observed along quartz vein (1-2 centimetres wide) contacts with the wall rock, around 11.90 metres and 13.89 metres. Locally within the trondhjemite unit there are significant increases in K-spar content. Diorite dykes are generally moderately fractured (but not blocky) and variably magnetic due to finely disseminated magnetite. A total of seventeen (17) samples were collected throughout this drill hole.

Table 34: Summary Table of Lithologies in drill hole CSL-12-029

CSL-12-029			
From	**To**	**Length**	**Lithology**
1.14	26.83	25.69	Trondhjemite
26.83	29.44	2.61	Aplite Dyke
29.44	39.89	10.45	Trondhjemite
39.89	41.54	1.65	Aplite Dyke
41.54	62.27	20.73	Trondhjemite
62.27	65.23	2.96	Intermediate Porphyry
65.23	66.27	1.04	Lamprophyric dyke
66.27	70.65	4.38	Schistose Trondhjemite
70.65	90.42	19.77	Diorite
90.42	100.06	9.64	Schistose Trondhjemite
100.06	100.50	0.44	Intermediate intrusive

CSL-12-030

CSL-12-030 was drilled to a depth of 120 metres on an azimuth direction and collar dip of 069.68 and -45 degrees respectively. No significantly thick veins were intersected. Trondhjemite is present throughout much of the hole as moderately foliated, Kspar-sericite-chlorite bearing intrusives, with swarms of 3-12 centimetre wide hematite stained aplite dykes and occasional <1-3 centimetre wide irregular/dismembered/patchy white quartz veins. The trondhjemite unit is pervasively silica-sericite-chlorite-pyrite altered with local <1 centimetre whispy smoky-white quartz veins, and is poorly mineralized with occasional flecks and blebby, finely disseminated pyrite. A total of nineteen (19) samples were collected throughout this drill hole.

Table 35: Summary Table of Lithologies in drill hole CSL-12-030

CSL-12-030			
From	**To**	**Length**	**Lithology**
4.15	32.34	28.19	Trondhjemite
32.34	34.00	1.66	Zone of Trondhjemite and Diorite
34.00	41.20	7.20	Trondhjemite
41.20	42.74	1.54	Diorite
42.74	44.31	1.57	Trondhjemite
44.31	47.03	2.72	Diorite
47.03	48.28	1.25	Trondhjemite
48.28	49.79	1.51	Diorite
49.79	65.02	15.23	Trondhjemite
65.02	66.07	1.05	Andesite
66.07	80.22	14.15	Diorite
80.22	87.90	7.68	Trondhjemite
87.90	120.75	32.85	Diorite
120.75	121.00	0.25	Trondhjemite

CSL-12-031

CSL-12-031 was drilled to a depth of 120 metres on an azimuth direction and collar dip of 072.21 and -45 degrees respectively. A chlorite-pyrite bearing white quartz vein measuring 39 centimetres in core length was intersected at a depth of 54.80 metres. The vein is intensely sheared locally (comprising approximately 20% of interval), and is hosted within a silica-sericite-pyrite-biotite altered trondhjemite unit. A second white-coloured quartz vein is present over 25 centimetres of core length which is partly broken up, with minor chlorite and trace finely disseminated pyrite between from 99.49 to 99.74 metres. Major lithology is trondhjemite that is locally rusty-red hematite-stained in colour and contains silica flooding, Kspar-chlorite-(pyrite) alteration, and randomly distributed <2 centimetre wide white and smokey coloured quartz veins. A total of thirty eight (38) samples were collected throughout this drill hole.

Table 36: Summary Table of Lithologies in drill hole CSL-12-031

CSL-12-031			
From	**To**	**Length**	**Lithology**
4.69	6.46	1.77	Diorite
6.46	20.44	13.98	Trondhjemite
20.44	29.00	8.56	Tonalite
29.00	34.90	5.90	Trondhjemite
34.90	38.11	3.21	Tonalite
38.11	49.71	11.60	Trondhjemite
49.71	54.80	5.09	Tonalite
54.80	55.19	0.39	Quartz Vein
55.15	59.89	4.74	Tonalite
59.89	61.78	1.89	Aplite Dyke
61.78	83.19	21.41	Trondhjemite
83.19	83.59	0.40	Lamprophyric Dyke
83.59	84.00	0.41	Trondhjemite
84.00	85.00	1.00	Quartz Vein
85.00	99.49	14.49	Trondhjemite
99.49	99.74	0.25	Quartz Vein
99.74	121.00	21.26	Trondhjemite

CSL-12-032

CSL-12-032 was drilled to a depth of 100 metres on an azimuth direction and collar dip of 070.56 and -45 degrees respectively. One 35 centimetre wide, trace chlorite bearing, smokey-white coloured, barren quartz vein is present at a depth of 33.65 metres; it does not contain any sulphide mineralization. The andesite present at the top of the hole is characterized as a non-magnetic, fine grained volcanic, with whispy quartz carbonate veining. It is intensely fractured and blocky. Massive diorite units are moderately magnetic and contain occasional variably oriented whispy carbonate veining, with randomly dispersed subhedral 2-5

centimetre wide buff plagioclase feldspar phenocrysts. A total of fourteen (14) samples were collected throughout this drill hole.

Table 37: Summary Table of Lithologies in drill hole CSL-12-032

CSL-12-032			
From	**To**	**Length**	**Lithology**
6.18	15.32	9.14	Andesite
15.32	16.06	0.74	Felsic intrusive
16.06	33.65	17.59	Andesite
33.65	34.00	0.35	Quartz Vein
34.00	53.61	19.61	Andesite
53.61	73.91	20.30	Diorite
73.91	83.98	10.07	Andesite
83.98	88.70	4.72	Diorite
88.70	100.00	11.30	Andesite

CSL-12-033

CSL-12-033 was drilled to a depth of 100 metres on an azimuth direction and collar dip of 070.74 and -45 degrees respectively. One 28 centimetre wide chlorite bearing, white-coloured quartz vein is present at 16.0 metres depth which does not contain any sulphide mineralization. Andesite is present at the top of the hole which is generally non-magnetic (but is locally weakly magnetic along contact underlying diorite). This volcanic contains widespread whispy carbonate veining similar to CSL-12-032, with occasional patchy and planar white quartz and quartz-carbonate veins with reddish Kspar/hematite(?) alteration. Diorite is variably magnetic, massive, with widespread subhedral 2-7 centimetre wide buff plagioclase feldspar phenocrysts. The hole was terminated in a trondhjemite, typical to those other trondhjemite units intersected elsewhere on the property. A total of thirty-three (33) samples were collected throughout this drill hole.

Table 38: Summary Table of Lithologies in drill hole CSL-12-033

CSL-12-033			
From	**To**	**Length**	**Lithology**
2.00	16.00	14.00	Andesite
16.00	16.28	0.28	Quartz Vein
16.28	22.49	6.21	Andesite
22.49	62.95	40.46	Diorite
62.95	80.59	17.64	Andesite
80.59	85.74	5.15	Tonalite
85.74	93.95	8.21	Diorite
93.95	100.00	6.05	Trondhjemite

11. Sampling Preparation, Analyses and Security

Core recovery at the Smith Lake Property is generally good. Diorite intrusive tends to core reasonably well; however, extensive blocky sections of this intrusive have been encountered with no remedy as to how to effectively drill within this unit. Blocky sections require additional drilling time but have not proven to be prohibitive to exploration drilling.

Core intervals to be sawed into halved core samples are selected from intervals having obvious alteration features, fracturing, veining, visible sulphide mineralization, or for specific lithological or structural reasons. Sample size generally ranges from 0.3 to 1.5 metres in width but can be less, depending on lithological or structural boundaries. The remaining half core is retained onsite for verification and reference purposes.

During 2011, the first batch of samples was analyzed for gold by SGS Mineral Services in Red Lake, Ontario using their Au-FAA313 method (gold assay to 5 parts-per-billion by 50 gram pulp sample – Fire Atomic Absorption Spectroscopy). This batch of samples came from drill holes CSL-11-001 and CSL-11-002.

During the remainder of the 2011 program and through 2012, samples were analyzed by AGAT Laboratories in Mississauga, Ontario, using a 50 gram pulp fire atomic absorption assay technique (#201052 AGAT assay code) with inductively coupled plasma optical emission spectrometry (ICP-OES) finish.

Conquest employs the use of standards and blanks to maintain confidence in the analytical techniques used to determine gold content in its core. Ten percent of the samples submitted to the laboratory comprise samples used for quality assurance and control for gold content. SGS and AGAT also employ the use of standards, blanks and duplicate samples to calibrate on a regular basis within batches.

Conquest and drilling contractor personnel have exclusive custody of the core during drilling, logging and sampling. Conquest transports the samples directly to AGAT Labs in Mississauga, Ontario via Conquest truck delivery. Authorized signatures are required to ship and receive samples. All remnant core is stored at Conquest's core shack on the Smith Lake Property.

12. Adjacent Properties

There are several other record holders to mining lands in the immediate vicinity of Conquest's Smith Lake property (see *Figure 1: Contiguous Mining Lands Map*).

There are twenty-five (25) staked mining claims that are located contiguous to Conquest's claim group (see *Table 39: Other Record Holders of Staked Mining Claims*).

In addition to staked land, there are many patented mining claims in the area owned by two or more companies/individuals, namely Barrick Gold Corportation and Goldtrain Resources Incorporated.

The former Renabie gold mine is located on patented ground which is owned by Barrick Gold Corporation, and includes the reclaimed mine site and tailings pond areas located 300 metres to the south of Conquest's patented claims. The mine was developed in 20 major levels extending from surface to 3105 feet (46 metres).

The former Nudalama gold mine site is covered by a group of patented mining claims owned by Goldtrain Resources Incorporated, which is located 900 metres to the south east (immediately adjacent to the Renabie patented lands) of Conquest's patented mining claims.

Table 39: Other Record Holders of Staked Mining Claims

ADJACENT MINING CLAIM OWNERSHIP AND STATUS

Staked Mining Claims located adjacent to Conquest Smith Lake Property

CLAIM NUMBER	TOWNSHIP	RECORD HOLDER	ASSESSMENT WORK DUE
1203798	Stover	KERR, WILLIAM CHARLES	2017-MAR-15
1243487	Rennie	ROCKCLIFF RESOURCES INC.	2014-NOV-03
3004827	Brackin	GOLDTRAIN RESOURCES INC.	2015-FEB-24
3004828	Brackin	GOLDTRAIN RESOURCES INC.	2015-FEB-24
3004837	Brackin	GOLDTRAIN RESOURCES INC.	2015-FEB-24
3004839	Brackin	GOLDTRAIN RESOURCES INC.	2015-FEB-24
3018256	Rennie	ROCKCLIFF RESOURCES INC.	2014-JUL-05
4204357	Rennie	ROCKCLIFF RESOURCES INC.	2014-OCT-26
4210334	Rennie	ROCKCLIFF RESOURCES INC.	2014-JUL-05
4210335	Rennie	ROCKCLIFF RESOURCES INC.	2014-JUL-05
4210336	Rennie	ROCKCLIFF RESOURCES INC.	2014-JUL-05
4210337	Rennie	ROCKCLIFF RESOURCES INC.	2014-JUL-05
4210457	Leeson	GOLDTRAIN RESOURCES INC.	2015-FEB-04
4229381	Brackin	GOLDTRAIN RESOURCES INC.	2015-APR-15
4240488	Leeson	GOLDTRAIN RESOURCES INC.	2016-APR-07
4244261	Stover	MACDONNELL, ANGUS JOHN	2014-AUG-31
4245160	Stover	JUBILEE GOLD EXPLORATION LTD.	2015-MAY-22
4245161	Stover	JUBILEE GOLD EXPLORATION LTD.	2015-MAY-22
4245162	Stover	JUBILEE GOLD EXPLORATION LTD.	2015-MAY-22
4245163	Brackin	JUBILEE GOLD EXPLORATION LTD.	2015-MAY-22
4245164	Brackin	JUBILEE GOLD EXPLORATION LTD.	2014-MAY-22
4245165	Brackin	JUBILEE GOLD EXPLORATION LTD.	2015-MAY-22
4245166	Brackin	JUBILEE GOLD EXPLORATION LTD.	2015-MAY-22
4249903	Leeson	GOLDTRAIN RESOURCES INC.	2015-FEB-04
4251916	Leeson	GOLDTRAIN RESOURCES INC.	2014-FEB-04

Figure 4: Regional Geology with Past Producing Mines shows the location of other past producing mine properties in the region.

A full title search of the patented mining lands in the area was not undertaken by the author and is beyond the scope of this report.

Appendix 2: Adjacent Mine Properties contains additional summary information for the Renabie and Nudalama gold mines. Other projects are also referenced in Appendix 2 which are shown on *Figure 1: Contiguous Mining Lands Map* and are summarized in Appendix 2.

13. Statement of Costs

The following costs were incurred by Conquest for the exploration drilling work completed on the property during the Autumn 2011 and Winter/Spring 2012 drilling program.

These expenditures are from the Company's audited financial statements. The total cost of the assessment work in this report is $970,983, which resulted in an *ALL-IN Cost of Drilling* of approximately $258 per metre.

Table 40: Certified Statement of Costs

STATEMENT OF EXPLORATION EXPENDITURES
Smith Lake Property

	2011	2012
Line cutting	$ 9,000	$ -
Contract Costs - Drilling	$ 232,154	$ 467,186
Geologist and geotechnican	$ 63,554	$ 68,468
Assays	$ 1,245	$ 10,713
Travel, lodging/accommodation, meals	$ 36,791	$ 47,332
Site office, communication, general	$ 14,854	$ 19,686
TOTAL	**$ 357,597**	**$ 613,385**

Table 41: Distribution of Expenditure

DRILLING METERAGE AND COST - BY CLAIM/PATENT
Smith Lake Property

CLAIM NUMBER	SIZE (HA)	METERAGE	COST	MAX. ALLOWABLE TO DISTRIBUTED ANNUALLY	AMOUNT TO BE DISTRIBUTED (2013)	BANKED CREDITS
S34426 Patent	13.7	1534	$ 395,719	$ 20,550	$ 20,550	$ 375,169
S34427 Patent	12	1464	$ 377,662	$ 18,000	$ 18,000	$ 359,662
S34429 Patent	13.8	230	$ 59,332	$ 20,700	$ 20,700	$ 38,632
S35977 Patent	7.3	300	$ 77,390	$ 10,950	$ 10,950	$ 66,440
4262029	128	236	$ 60,880	$ 96,000	$ 38,691	$ 22,189
TOTAL		**3764**	**$ 970,983**	**$ 166,200**	**$ 108,891**	**$ 862,092**

14. Results and Discussion

Gold mineralization in the area is very clearly associated with ribbon textured, banded quartz veins as documented at the former Renabie gold mine, which is located 300 metres south of Conquest's patented mining claims. These claims comprise a portion of the overall area that Conquest has amalgamated by staking 6,300 hectares of mining claims in the Missanabie-Goudreau portion of the Michipicoten greenstone belt.

Gold exploration has been focused around the discovery of banded quartz veins. Prior to 2011, all of the historical drilling appears to have been targeting a known vein of limited tonnage potential beneath Smith Lake (van Hees 1988a), which was believed to be south trending.

A specific and sufficiently large reservoir of overpressured hydrothermal Archean gold-bearing fluid was generated at some location, not yet identified, in the Archean crustal structure represented by the Kapuskasing section. There is some indication from fluid inclusion and light stable isotope study that the isotopic heritage of the mineralizing fluids throughout the Michipicoten belt is the same, based on the similarity of the carbonates from this area and from the Renabie mine (Samson et al., 1997). Hence, the origin of ore fluids in the Renabie gold system may be relevant to a larger area, approximately 20 by 90 km (Callan and Spooner, 1998).

In 2011, the first hole of the program confirmed that very good gold grades (63.3 grams per tonne) over 0.28 metres are present in the south trending vein under Smith Lake that is documented by van Hees (1988). A second hole was drilled approximately 17 metres to the south of the first hole to test the down dip extent of the known vein which did not return significant gold mineralization. Conquest proceeded thereafter to test the other numerous targets that had been identified in the compilation of the 1987/8 and 2011 exploration work.

Gold mineralization at the Nudalama, Frontenac, and Hutchinson veins to the east of Conquest's patents area all east-west trending and contain significant gold grades. No drilling of previous surface exploration had tested the eastern patent boundary for major east-west trending vein networks. A fence of north trending drill holes, angled at -45°N, was completed during 2011 and 2012 but did not locate any significant quartz vein structures.

Coincident MMI and geophysical anomalies were tested with CSL-11-004, -005, -006, -007 and CSL-12-023, -027, -028, -029, and -032 without successfully locating any quartz veins of significant thickness. It is believed that the elevated gold values in the soil geochemistry (McKillen, 2004a) are from a bedrock source nearby, however drilling has not yet located its source.

An irregular quartz vein was discovered while locating the collar for CSL-11-007 and the overburden was stripped with the use of a mechanical shovel during 2011. This work is not summarized within the body of this report, however it is significant that a discontinuous quartz vein measuring greater than 3 metres in width on surface was uncovered, and drillhole CSL-11-006 was immediately sited and drilled to test it at a depth of 30 metres below the vein in outcrop. CSL-11-006 did not locate successfully locate the vein.

Overall, the drilling program for which this report was written concluded that many narrow 1-centimeter to 1-metre wide quartz veins, striking east-west in orientation, are commonly encountered on the patented claims portion of the Conquest Smith Lake gold project. There is a strong correlation of core samples elevated in gold values to the occurrence of these narrow veins and veinlets, however the author notes that the scope of this

drilling program and future drilling was, and should continue to be, focused on locating gold bearing veins of significant thickness.

15. Recommendations

A property-scale geophysical interpretation is underway, covering the amalgamated claim block in which several target areas have been identified that have been marked for mapping and sampling during the summer field season. Additional targets are expected from the preliminary results of this ongoing interpretation.

Additional work is warranted at this time, commencing with geological mapping which is recommended in order to establish the location of the interpreted diabase/trap intrusives. It is possible that elevated magnetic features may not all be associated with late stage dyking.

Secondly, a further interpretation of the geophysical data is recommended following ground truth mapping to re-assess the geophysical approach to generating targets for prospecting and mapping.

Thirdly, soil geochemistry is an inexpensive vectoring tool to guide surface exploration if a local ground grid is present or can be inexpensively established. Structural geology from airborne geophysics is a good planning tool for ground mapping and prospecting, and where appropriate, conventional soil sampling is recommended to determine if targets for gold mineralization can be established for diamond drilling.

Historical geophysical airborne compilation information is available for download through the Ontario mining assessment files, which includes airborne electromagnetic geophysical work. While the scope of the ground magnetic survey summarized in this report did not extend to compilation of historical data, a complete compilation of geological data, including all historical work conducted on the area, is definitely recommended. A detailed analysis of historical geophysical work covering the Property is likely to result in the selection of anomalies which would be useful for target generation for subsequent exploration programs.

16. References

Callan, N.J., Spooner, E.T.C. 1998, Repetitive Hydraulic Fracturing and Shear Zone Inflation in an Archean Granitoid-hosted, Ribbon Banded, Au-quartz Vein System, Renabie Area, Ontario, Canada in Ore Geology Reviews 12, p. 237-266.

Heather, K.B., Buck S. 1998, Project Number 87-3. The Geological and Structural Setting of Gold Mineralization in the Missanabie-Renabie District of the Michipicoten Greenstone Belt, Wawa, Ontario, in Colvine et al, ed., Summary of Field Work and Other Activities 1988: Ontario Geological Survey, Miscellaneous Paper 141, p. 258.

McCombe, J.E. 1984 (Tenoga Consultants), Report to December 31 1983 on the "Canreos Property" – Brackin and Lesson Townships – Porcupine Mining District – Ontario – OMEP Designation OM83-8-C-305, 14 June 1984.

McKillen, T.N. 2004a, Leeson Township - Summer Exploration Program, Unpublished Memorandum to Conquest Resources Limited, 2005.

McKillen, T.N. 2004b, Report on the Smith Lake Property – Missanabie area in the Leeson Township – Ontario – Canada for Conquest Resources Limited (Unpublished Internal Report), 18 August 2004.

MNDM (Ministry of Northern Development and Mines), Webpage entitled: "Braminco 21 Prospect", Website: "www.geologyontario.mndmf.gov.on.ca/gosportal/gos", MDI Number: MDI42B05SW00003, 12 September 2013.

MNDM (Ministry of Northern Development and Mines), Webpage entitled: "Cline Lake Gold Mine", Website: "www.geologyontario.mndmf.gov.on.ca/gosportal/gos", MDI Number: MDI42C08SW00009, 12 September 2013.

MNDM (Ministry of Northern Development and Mines), Webpage entitled: "Edwards Gold Mine", Website: "www.geologyontario.mndmf.gov.on.ca/gosportal/gos", MDI Number: MDI42C08SW00010, 12 September 2013.

MNDM (Ministry of Northern Development and Mines), Webpage entitled: "Kremzar Mine", Website: "www.geologyontario.mndmf.gov.on.ca/gosportal/gos", MDI Number: MDI42C08SW00007, 12 September 2013.

MNDM (Ministry of Northern Development and Mines), Webpage entitled: "Nudulama Prospect", Website: "www.geologyontario.mndmf.gov.on.ca/gosportal/gos", MDI Number: MDI42B05NW00007, 12 September 2013.

MNDM (Ministry of Northern Development and Mines), Webpage entitled: "Magino Gold Mine", Website: "www.geologyontario.mndmf.gov.on.ca/gosportal/gos", MDI Number: MDI42C08SW00005, 12 September 2013.

MNDM (Ministry of Northern Development and Mines), Webpage entitled: "Renabie Mine", Website: "www.geologyontario.mndmf.gov.on.ca/gosportal/gos", MDI Number: MDI42B05NW00006, 12 September 2013.

Percival, J.A., 1981. Stratigraphic, structural, and metamorphic relations between the Wawa and Abitibi Subprovinces and the Kapuskasing Structural Zone near Chapleau, Ontario. In: Current Research, Part A, Geological Survey of Canada, Paper 81-1A, pp. 83–90.

Samson, I.M., Bas, B., Holm, P.E., 1997. Hydrothermal evolution of auriferous shear zones, Wawa, Ontario. Econ. Geol. 92, 325–342.

Slack, J.M., McCombe, J.E. 1986, Report on Goudreau-Missanabie – Ontario's Next Gold Camp, September 1986.

van Hees, E.H. 1988a (E.H. Van Hees Geological Services Incorporated) 1988, Report on Leeson Syndicate Property in Leeson Township – Ontario (Internal Report), January 1988.

van Hees, E.H. 1988b (E.H. Van Hees Geological Services Incorporated), Report on the Smith Lake Property of Conquest Yellowknife Resources Limited – Missanabie – Ontario (Internal Report), November 1988.

Watts, Griffis and McOuat Limited Consulting Geologists and Engineers 1974, Report on Rengold Mines Limited (The Former Renabie Mine). [Document obtained from the MNDM Geology Ontario website, AFRI # 42B05NW0044]

Wilson, C., Wawa Resident Geologist's District—1991, in Fenwick, Newsome, Pitts, ed. Report of Activities 1991 Resident Geologists: Ontario Geological Survey – Miscellaneous Paper 158, p. 201-214.

17. Personnel

Geologist and Report Author: (Field Supervision)	Benjamin Batson, P. Geo (9 years experience)	Conquest Resources Limited Suite 700-220 Bay Street, Toronto, ON M5J 2W5
Contract Geologist Core Logging	Adewara Odewande (15 years experience)	Conquest Resources Limited Suite 700-220 Bay Street, Toronto, ON M5J 2W5
Line Cutting Contractors:	Gary Coyne (15 years experience)	Horizon Exploration Inc. 83 Maple Street, Timmins, ON P4N 1Y6
	Charles Wabie (20 years experience)	Horizon Exploration Inc. 83 Maple Street, Timmins, ON P4N 1Y6
	Charles Wabie Jr. (5 years experience)	Horizon Exploration Inc. 83 Maple Street, Timmins, ON P4N 1Y6
	Joseph Wabie (5 years experience)	Horizon Exploration Inc. 83 Maple Street, Timmins, ON P4N 1Y6
	Joseph Wilfred Grouix (10 years experience)	Horizon Exploration Inc. 83 Maple Street, Timmins, ON P4N 1Y6
Drilling Contractors:	Two Runners, two Helpers, one Foreman	Boart Longyear Canada 310 Niven Street South, Haileybury, ON, P0J 1K0
	Two Runners, two Helpers, one Foreman	Summit Drilling Services Inc. 1780 Kenneth Drive, Val Therese, ON, P3P 1S4

18. Qualifications Certificate

Benjamin C. E. Batson, B.Sc., P.Geo.
Vice President Exploration, Conquest Resources Limited
Suite 700 – 220 Bay Street
Toronto, Ontario, Canada M5J 2W4

QUALIFICATIONS CERTIFICATE

I, Benjamin Batson, P. Geo. Do hereby certify that:

1. I graduated with a degree entitled Bachlor of Applied Science in Geological Engineering from Queen's University in Kingston, Ontario in 2006
2. I am a Practicing Member in good standing of the Association of Professional Geoscientists of Ontario.
3. I have worked as a geologist for seven (7) years since my graduation from university.
4. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.
5. I am responsible for the preparation of the Assessment Report entitled "Assessment Report on Exploration Diamond Drilling at the Smith Lake Project located in Rennie, Stover and Leeson Townships, Ontario" and dated September 12, 2013 (the "Assessment Report") relating to the Smith Lake Property of Conquest Resources Limited. This Assessment Report is based upon the work that was performed between August 2011 and May 2012.
6. Prior to my involvement in the program detailed in this Assessment Report, I worked for one year in the position of Exploration Manager for Conquest Resources Limited.
7. I am not aware of any material fact or material change with respect to the subject matter of the Assessment Report that is not reflected in the Assessment Report, whereby the omission to disclose such fact makes the Assessment Report misleading. The Assessment Report is current as at September 12, 2013
8. I have been granted options to purchase shares in Conquest Resources Limited comprising 100,000 shares prior to March 13, 2014 and 500,000 shares prior to June 2, 2016.
9. I have supervised exploration activities on site including: ground preparation and exploration diamond drilling during 2011 through 2013 for periods ranging from two (2) to sixty (60) days in duration.
10. I am currently employed by Conquest Resources Limited in the position of Vice President Exploration.
11. This Assessment Report has been prepared for the purposes of claims maintenance for filing as an Assessment Work Report for the Government of Ontario.

Dated this Twelfth day of September, 2013.

SIGNED & SEALED

Dated at Toronto, Ontario
September 12, 2013

Benjamin Batson, B. Sc., P. Geo.
Professional Geoscientist, Ontario
Member 1853

Map Figure: Drilling Trace Location Plan View Map

5363500 UTM mN

5363400 UTM mN

5363300 UTM mN

5363200 UTM mN

5363100 UTM mN

5363000 UTM mN

5362900 UTM mN

5362800 UTM mN

5362700 UTM mN

286400 UTM mE | 286500 UTM mE | 286600 UTM mE | 286700 UTM mE | 286800 UTM mE | 286900 UTM mE | 287000 UTM mE

-50 0 50 100

Scale 1:2500

CONQUEST Resources Limited

DDH LOCATION MAP

Sep.11,2013	Drawn by: B. Batson	Local Grid 000 AZ

PLAN VIEW

Conquest Smith Lake Gold Project

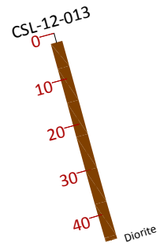
Renabie Area, Leeson and Rennie Townships, Ontario

Head Office: Suite 700 - 220 Bay Street, Toronto, Ontario, Canada M5J 2W4

Map Figures: Drill Hole Cross Sections

400 m AMSL

350 m AMSL



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250 m AMSL

200 m AMSL

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Scale 1:1000

CONQUEST Resources Limited

Vertical Section 500N

Sep.12, 2013	Drawn by: B. Batson	Local Grid 000 AZ

VERTICAL CROSS SECTION

Conquest Smith Lake Gold Project

Renabie Area, Leeson and Rennie Townships, Ontario

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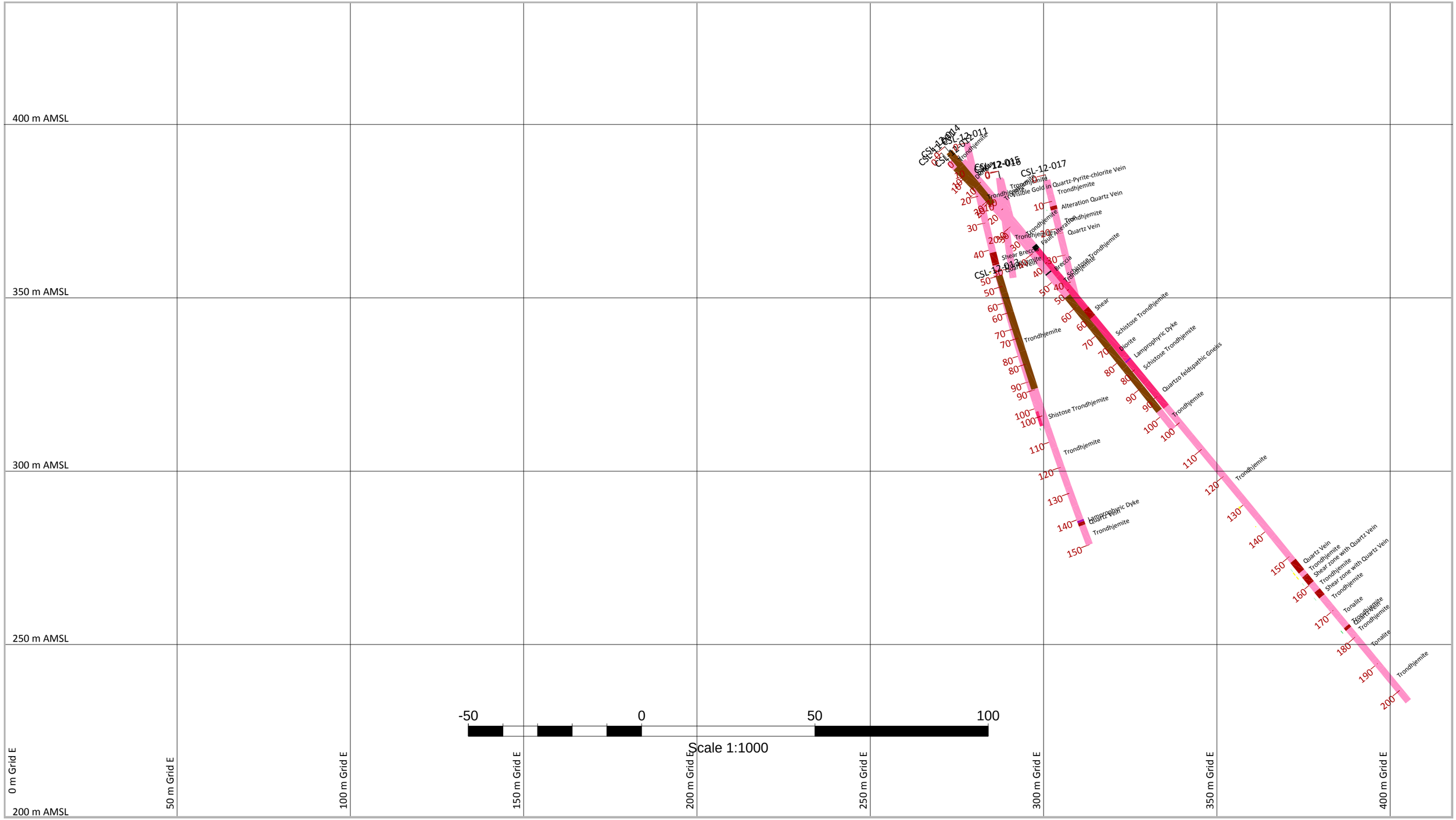

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Sep.12, 2013	Drawn by: B. Batson	Local Grid 000 AZ

VERTICAL CROSS SECTION

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300 m AMSL

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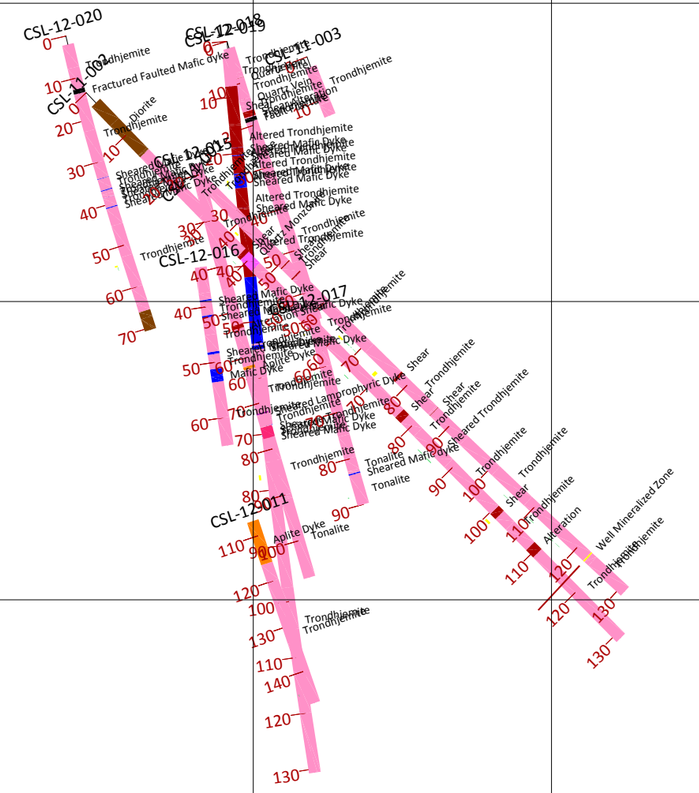
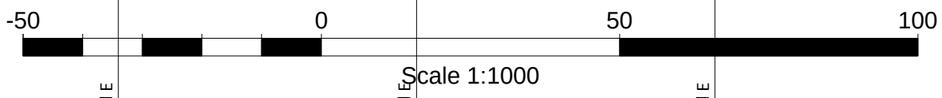
200 m AMSL





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VERTICAL CROSS SECTION

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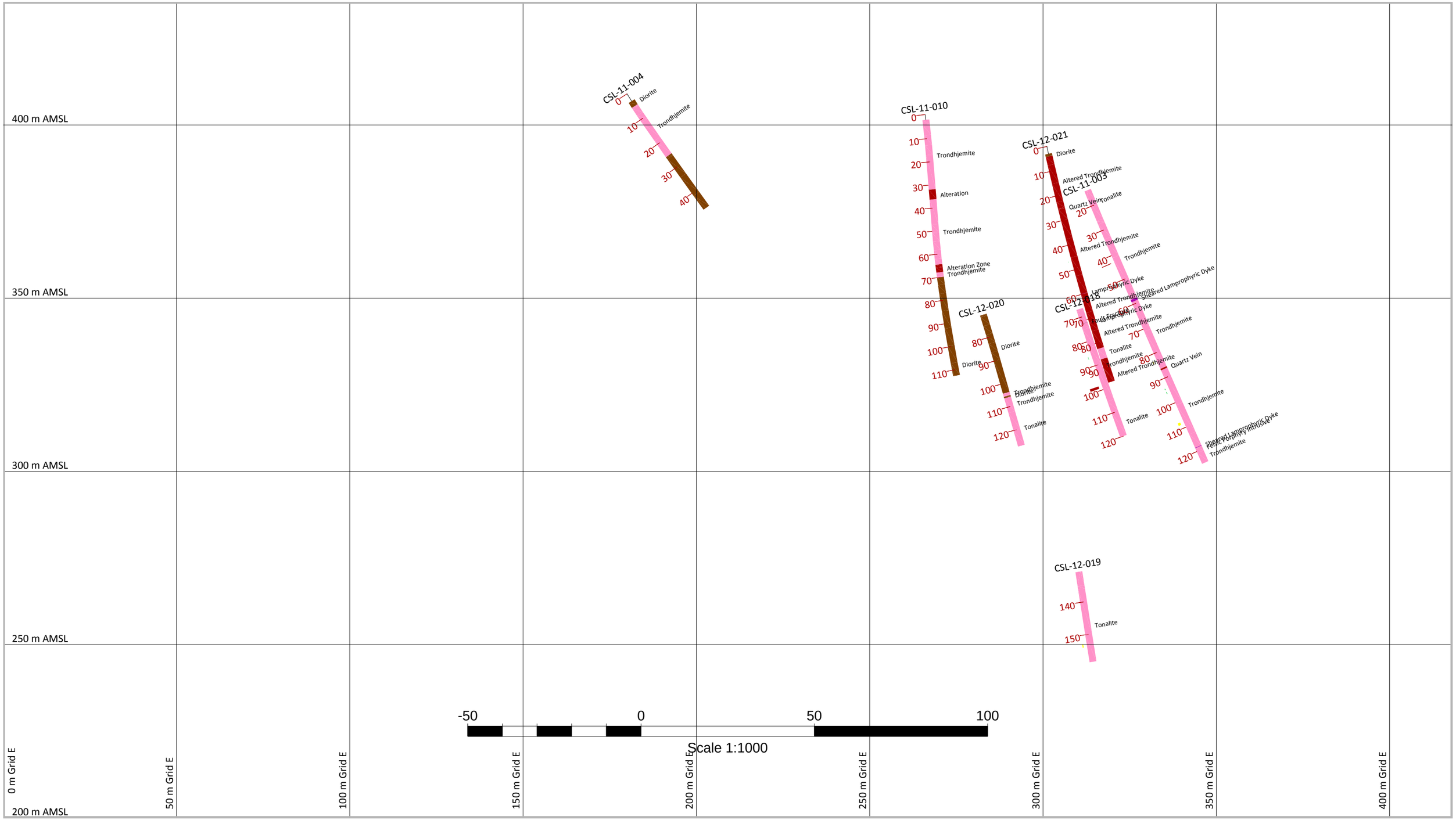

CONQUEST Resources Limited

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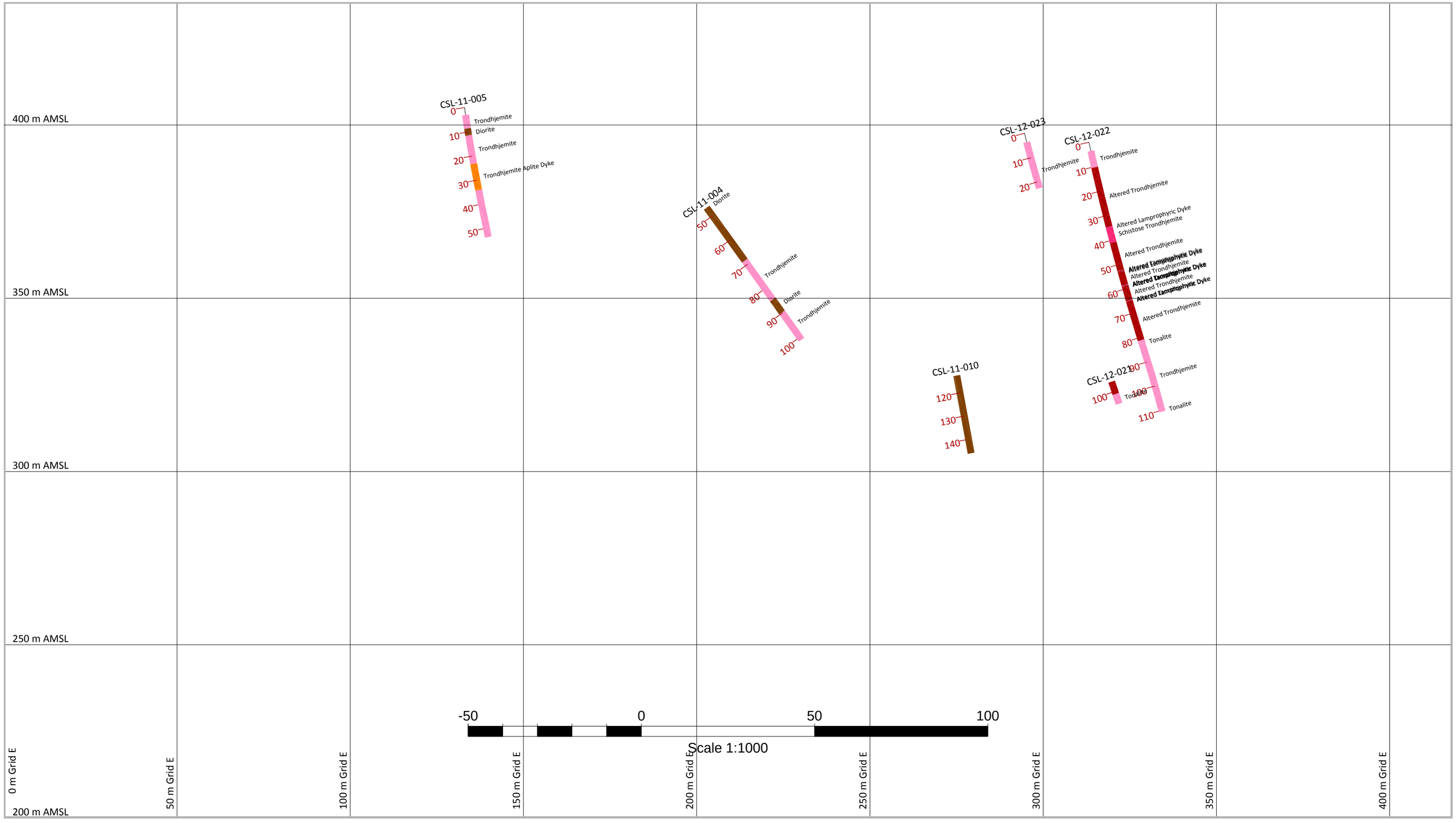

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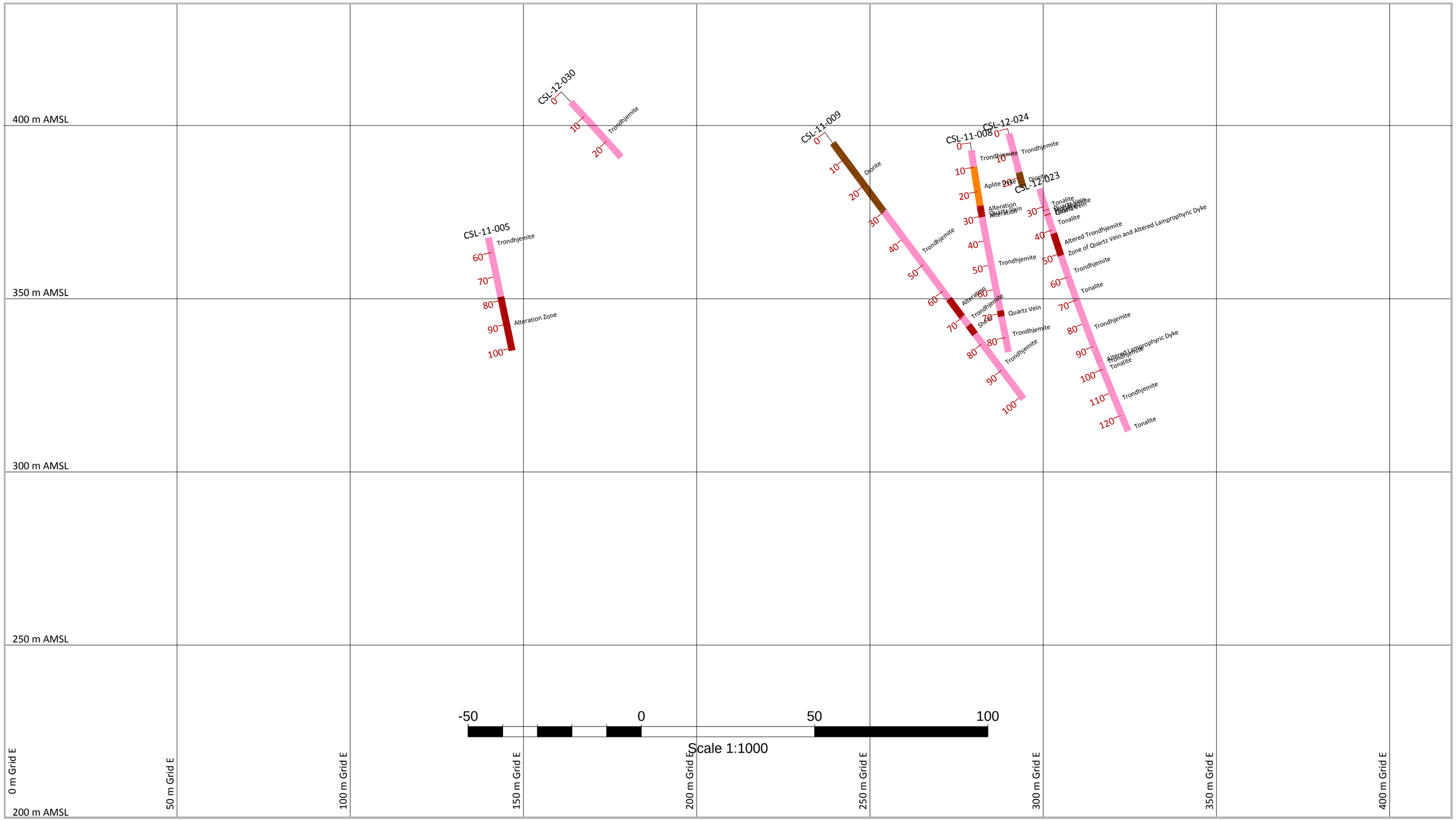

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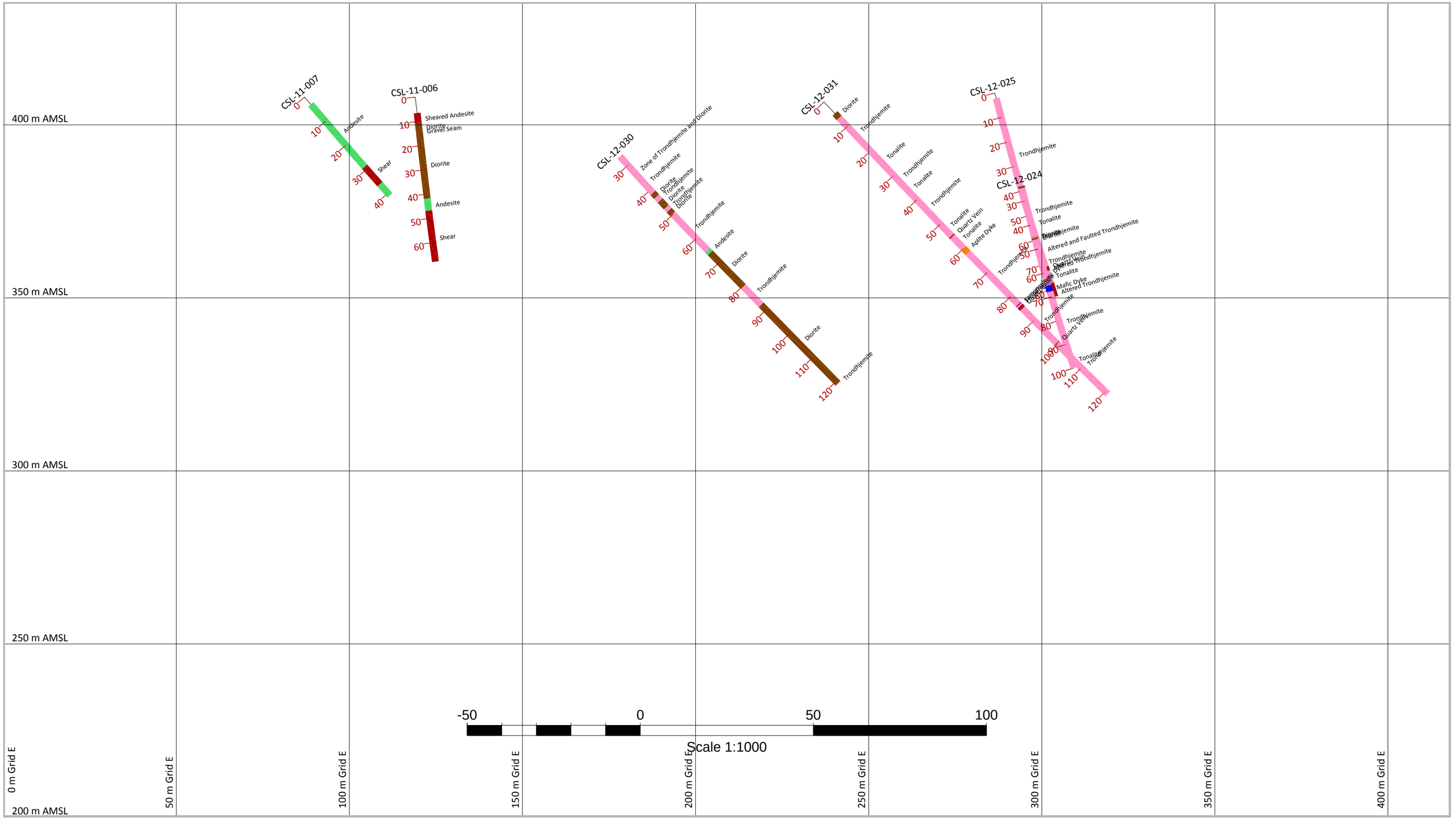

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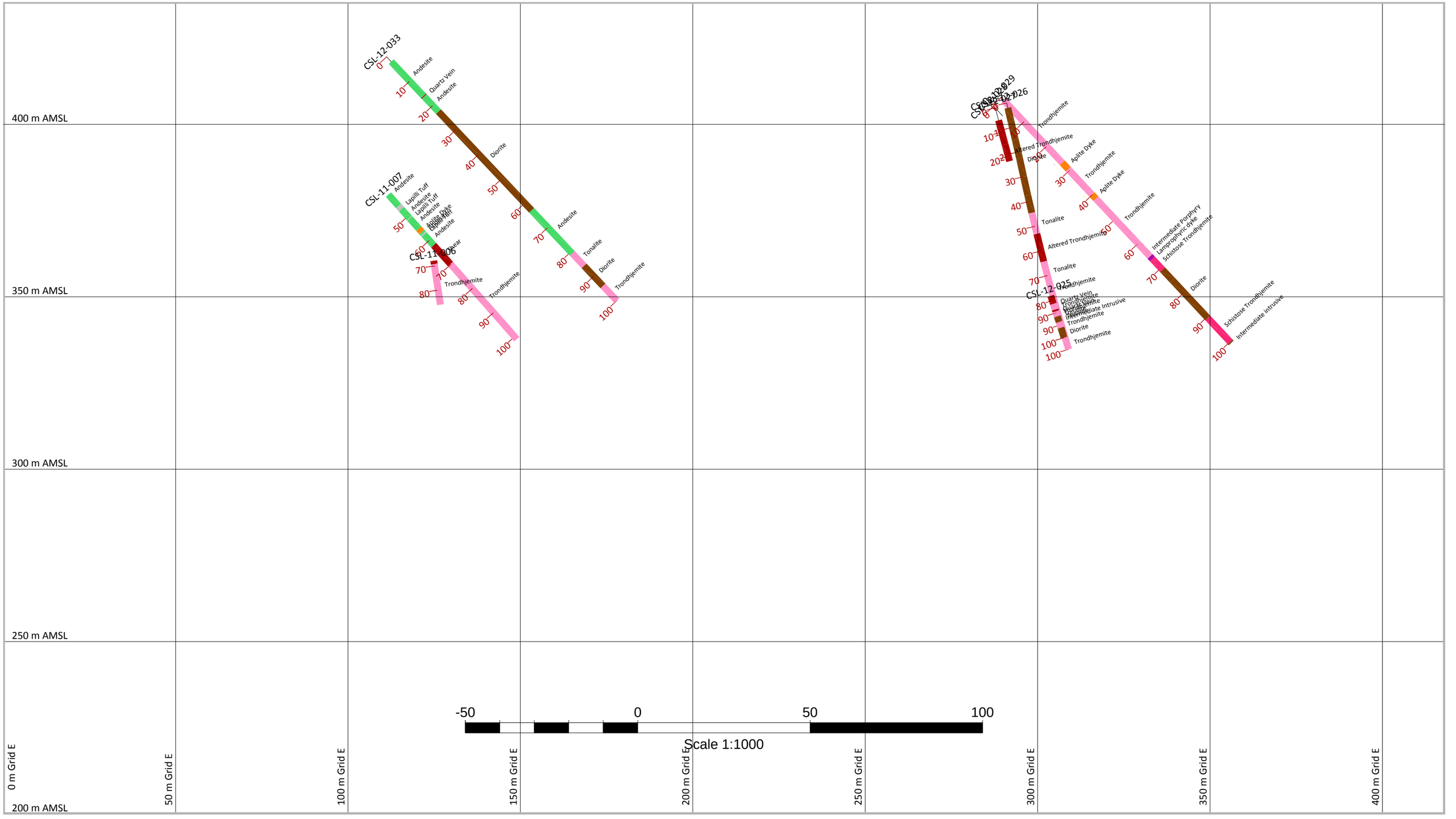

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VERTICAL CROSS SECTION

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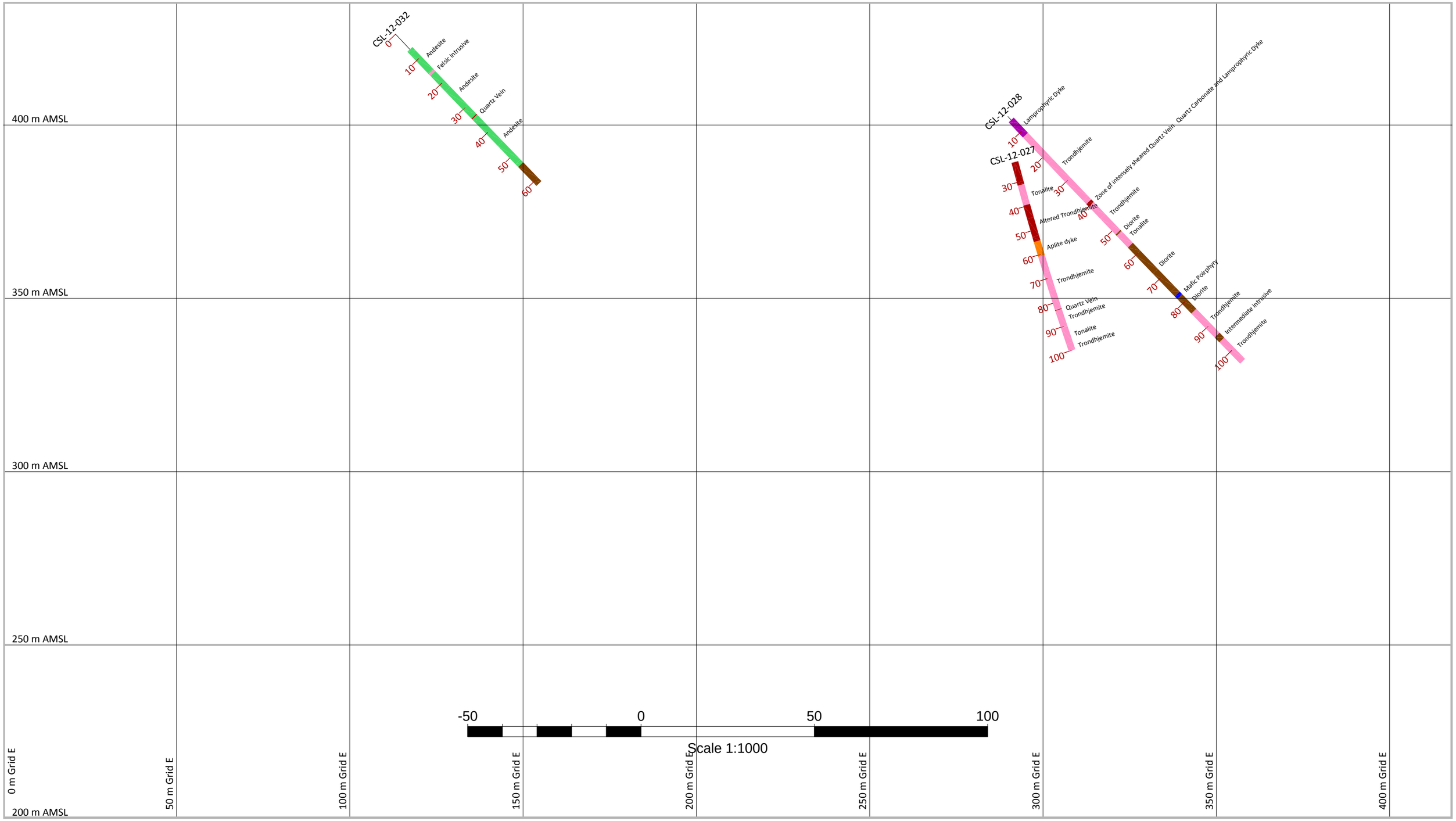

CONQUEST Resources Limited

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VERTICAL CROSS SECTION

Conquest Smith Lake Gold Project

Renabie Area, Leeson and Rennie Townships, Ontario

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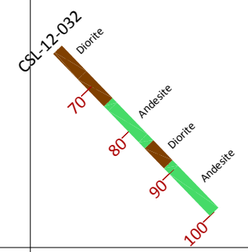
350 m AMSL



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250 m AMSL

200 m AMSL

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Scale 1:1000

CONQUEST Resources Limited

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Sep.12, 2013	Drawn by: B. Batson	Local Grid 000 AZ

VERTICAL CROSS SECTION

Conquest Smith Lake Gold Project

Renabie Area, Leeson and Rennie Townships, Ontario

Head Office: Suite 700 - 220 Bay Street, Toronto, Ontario, Canada M5J 2W4

Appendix 1: Diamond Drill Logs

Each complete drill log for drilling completed during period 2011 to 2012 contains the following:

1. Header Record
2. Major Lithology Record
3. Minor Lithology Record
4. Structure Record
5. Alteration Record
6. Assay Record
7. Rock Mass Quality Record
8. Magnetic Susceptibility Record
9. Survey Record
10. Photograph Core Record

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-001

DRILL HOLE #	CSL-11-001	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34426 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	6+56 N	2+81 E	386		M
UTM	NAD83 / 17U	5362843	286741	386		
COLLAR DIP	-45	GRID DIRECTION	83deg EofN		AZ DIRECTION	083
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	28-Aug-11		FINISH DATE	29-Aug-11			
DEPTH (EOH)	131.00	TARGET & Zone Depth	Target mineralization within Braminco shear and characterize occurrence				
PURPOSE	Twin of historic hole 88-029 with 2.2 optAu over 6'			PIECE POINT of Target:	E	mELEV	
CASING BW	na	CASING NW	3.50		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole, casing cap installed.						
DRILLING CONTRACTOR	Boart Longyear Inc.						
RIG NO.	LF70 7556				BXS.	30	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	83.00	83.00	CSL-11-001 was drilled to a depth of 131m on Azimuth direction and collar Dip of 083 and -45 degrees respectively. This hole was collared within 10m of the historic hole 88-029 where an intersection of 2.2 ounces of gold per tonne was intersected over 6 feet at approximately 100m depth from within quartz vein mineralization containing visible gold. A gold intersection grading 63.325g/t (63,325 ppb) over 0.28m was located between 122.25 to 122.53m in a quartz vein with significant pyrite sulphide mineralization. Several chlorite-carbonate dominated shear zones were also intersected over similar 1 foot widths that contain significant white quartz veining. However, there were only minor sulphides associated with these shear zone hosted quartz veins. Fuchsite-chlorite-carbonate alterations are found along low angle fracture surfaces which are sparsely distributed throughout the lower portion of the hole. The few low angle quartz veins in this hole are assumed to represent the E-W vein system. The Braminco shear zone is narrow from 77.64 to 78.17m and is comprised of a strong chlorite-carbonate-(pyrite) alteration with two bull quartz veins less than 10cm in thickness at the wallrock contact. The entire hole was sampled except the Diorite Dyke unit from which only one representative sample was taken at the top of the hole. A total of eighty-six (86) samples were collected in this hole.
11	83.00	83.00	
41	83.00	83.00	
71	83.00	83.00	
101	85.10	85.10	
131	85.90	85.90	

Drill with 3m, stabilized NQ core barrel

Planned hole depth is 130m (427')

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake **Drill type: LF70**

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-001	0.00	3.50	3.50	**CAS**	NW Casing into overburden and bedrock	
CSL-11-001	3.50	6.10	2.60	**I1E**	Variably light grey and pale brick red coloured, coarse grained, locally sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized, foliated (40 to 70degCA), Trondhjemite belonging to the main event plutonism located east of the Renabie mine proper. Lower contact is planar at 40degCA at dyke.	
CSL-11-001	6.10	17.80	11.70	**I2J**	Dark grey-green coloured, fine to medium grained, locally subhedral plagioclase phyric, strongly magnetic Diorite. Local phenocrysts of plagioclase are white to pale fleshy orange in colour, ranging in size from 3mm to 10mm, are widely spaced and irregularly oriented. Trace concentrations of very fine magnetite (02%) and pyrrhotite (trace) are finely disseminated throughout. Poor coring unit. Abundant planar fractures throughout. Upper and lower contacts are irregular and planar at approximately 40 degCA.	
CSL-11-001	17.80	50.6	32.80	**I1E**	Foliated Trondhjemite as above with veining throughout of two general types: (A) White-cream coloured Quartz-chlorite-(tourmaline-pyrite-molybdenite) veins ("Qw") oriented emplaced along foliation (parallel to 70degCA foliation) and second set, interpreted to be of similar genesis as a conjucate set which crosscuts foliation at 60degCA downhole, both of which are narrow and seldom wider than 5 cm in true thickness; and, (B) pale brick red coloured Quartz-plagioclase-hematite ("Qr") veins which are evolved from later intrusive phases of similar composition to host, likely Aplite or Syenite. Foliation is planar and generally consistent at 60 to 70degCA with a few intervals of little consequence where foliation undulates to downhole direction over several metres. Quartz (10-15%) and Plagioclase (35-40%) crystals are subhedral, 3mm to 10mm in size, and are preferentially oriented into intrusive/foliation fabric. Fine grained minerals between large quartz and plagioclase crystals is comprised of fine green retrograde chlorite (<05%), minor biotite (trace to 03%), and potassium feldspar (<10%). Alteration is generally weak consisting of localized (over 10m) intervals of pervasive red coloured staining assumed to be potassic or iron oxide related and in less red coloured sections minor amounts of very fine muscovite (trace to 03%).	
CSL-11-001	50.60	50.84	0.24	**SHR**	Pyrite(02%)-chlorite(65%)-carbonate(08%)-quartz(10%) bearing Shear Zone. White quartz veins are fragmented and dissemembered. Original intrusive fabric has been obliterated and is overprinted by chlorite and carbonate. Fabric is irregular.	
CSL-11-001	50.84	53.17	2.33	**I1E**	Trondhjemite as above	
CSL-11-001	53.17	53.45	0.28	**SHR**	Pyrite(02%)-chlorite(65%)-carbonate(08%)-quartz(10%) bearing Shear Zone similar to above. Shear fabric is planar at 70degCA in downhole direction with one minor 3mm thick folded quartz vein	

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-001	53.45	77.64	24.19	**I1E**	Trondhjemite as above.	
CSL-11-001	77.64	78.17	0.53	**SHR**	Chlorite(50%)-carbonate(05%)-quartz(40%)-Pyrite(01%) bearing Shear Zone similar to above. Two massive quartz veins (10cm thick) with minor trace sulphides (Pyrite-Arseno?) and minor hematite fracture staining at shear contacts and many small (<1cm thick) folded and dismembered quartz veins are present within sheared intensely chloritized and partially vuggy central portion of shear zone. Pyrite is finely disseminated as cubes and in part associated with carbonate and chlorite alteration. Shear fabric is crudely planar at 60degCA.	
CSL-11-001	78.17	86.36	8.19	**I1E**	Mixed musc-(chl-PY) and hem-chl-(musc-PY) bearing Trondhjemite and Aplite intrusives. Muscovite accompanies Aplite dyking in wall rock (Trondhjemite) as above. Several low angle fracture and vein structures are present and are seldom wider than 1cm in true thickness.	
CSL-11-001	86.36	86.46	0.10	**SHR**	Narrow chlorite(50%)-carbonate(05%)-quartz(40%)-Pyrite(01%) bearing Shear Zone similar to above. Contacts and shear fabric are oriented at 60degCA and cross-cut foliation.	
CSL-11-001	86.46	122.25	35.79	**I1E**	Variably red to pale grey coloured Trondhjemite similar to above. Aplite intrusives generally have muscovite alteration halos up to 3m into Trondhjemite wallrock. White coloured, planar Quartz veins are common in Trondhjemite and Aplite and generally produce red coloured alteration (hematite-silica and k-spar) in wallrock however this contact alteration generally does not overprint muscovite alteration.in Trondhjemite which suggests multiple phases of white quartz veining: one vein influx is contemporaneous with Aplite intrusive and the other is post-Aplite however no distinction can be made based on the composition of the veins themselves.	
CSL-11-001	122.25	122.53	0.28	**WMIN**	Well mineralized, Pyrite Stringer (several stringers <1cm in thickness) bearing white bull Quartz Vein in weakly muscovite altered Trondhjemite wall rock. Mechanical fracturing during drilling has ground up much of the vein. Pyrite is brassy yellow in colour and amassed in clusters of cubic pyrite (near stringer texture).	
CSL-11-001	122.53	130.99	8.46	**I1E**	Pale reddish grey coloured Trondhjemite as above with abundant low angle fuchsite-chlorite-carbonate fractures. Trace pyrite.	
CSL-11-001	130.99	131.00	0.01	**EOH**	End of Hole. Thirty (30) core trays.	

HoleID	From	To	Code	Description	REP
CSL-11-001	40.81	41.15	**I1F**	Pale fleshy-grey coloured, fine grained, trace pyrite bearing (as disseminations throughout) Aplite dyke with pervasive sericite bleaching throughout. Crudely banded texture. Upper and lower contacts are conformable to foliated intrusive texture in adjacent wall rock at 70degCA.	
CSL-11-001	42.29	42.47	**I1F**	Aplite as above. Irregular lower contact at high angle to core axis (CA).	
CSL-11-001	61.20	62.18	**I1F**	Aplite as above. Irregular lower contact at high angle to core axis (CA).	
CSL-11-001	68.80	70.33	**I1F**	Aplite as above with white quartz veining crosscutting crude foliation/banding. Upper contact has one bull quartz vein (NIL PY). Wall rock above and below dyke is bleached with muscovite alteration over 1.5m.	
CSL-11-001	73.90	74.13	**I1F**	Narrow Aplite dyke. Washed out texture with block of foliated Trondhjemite. Contacts are planar at 90degCA.	
CSL-11-001	80.68	80.81	**I1F**	Narrow Aplite dyke. Contacts are planar at 80degCA.	
CSL-11-001	83.29	86.06	**I1F**	Bleached Aplite dyke as above. Several narrow white quartz veining are present oriented subparallel to crude foliation/banding at 60 to 70degCA. Upper and lower contacts are sharp and planar at 65degCA.	
CSL-11-001	96.45	96.57	**I1F**	Narrow Aplite dyke. Contacts are planar at 80degCA.	
CSL-11-001	100.32	100.6	**I1F**	Aplite dyke with minor fragmented white quartz veins. Irregular upper and lower contacts.	
CSL-11-001	103.18	105.35	**M12**	Light grey coloured, foliated Quartzite resulting from high silica content portion of intrusive. Contacts are diffuse where silica is elevated. Wallrock is bleached in colour and contains elevated muscovite-(chlorite) in Trondhjemite. Trace pyrite as fine disseminations throughout.	
CSL-11-001	105.35	107.68	**I1E**	Biotite bearing Trondhjemite interval of intrusive otherwise having similar composition to Trondhjemite above.	
CSL-11-001	107.68	108.20	**I1F**	Aplite Dyke with irregular upper and lower contacts. Variable brick red to creamy white colouration. NIL pyrite.	
CSL-11-001	108.20	115.28	**I1E**	Biotite bearing Trondhjemite interval of intrusive otherwise having similar composition to Trondhjemite above.	

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Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-11-001

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-001	17.80	40.22	70	FOL	planar foliation	Moderate
CSL-11-001	40.22	40.81	10	FRC	Irregular, low angle, well healed fracture with discontinuous quartz veining along fracture and local fuchsite along fracture plane. Wall rock is foliated at 70degCA.	Weak
CSL-11-001	40.81	45.29	70	FOL	planar foliation	Moderate
CSL-11-001	45.29	45.30	42	FRC	Cross-cutting Joint Plane with chlorite healing	n/a
CSL-11-001	45.30	74.4	70	FOL	planar foliation	Moderate
CSL-11-001	74.40	75.00	5	VN	Low angle narrow 1cm thick white quartz vein structure. Not apparant fracture filling, but rather a quartz vein with blocky fracturing at 90deg to vein orientation. Trace Pyrite.	n/a
CSL-11-001	75.00	77.64	70	FOL	planar foliation	Moderate
CSL-11-001	77.64	78.17	60	SHR	Shear Zone	Strong
CSL-11-001	78.17	83.29	70	FOL	Planar foliation. Low angle fractures are widely spaced (3-10m spacing) containing weak chlorite-carbonate-(fuchsite-pyrite) mineral growth along fractured surfaces.	Moderate
CSL-11-001	83.29	86.06	65	FOL	Crude foliation/banding within Aplite dyke.	Weak
CSL-11-001	86.06	86.36	70	FOL	Planar foliation. Low angle fractures are widely spaced (3-10m spacing) containing weak chlorite-carbonate-(fuchsite-pyrite) mineral growth along fractured surfaces.	Moderate
CSL-11-001	86.36	86.46	60	SHR	Narrow chlorite altered and quartz vein bearing Sheared structure that cross-cuts foliation at 60degCA downhole direction.	Moderate
CSL-11-001	86.46	122.25	70	FOL	Planar foliation. Low angle fractures are widely spaced (3-10m spacing) containing weak chlorite-carbonate-(fuchsite-pyrite) mineral growth along fractured surfaces.	Moderate
CSL-11-001	122.25	122.53	60	VN	Well mineralized white quartz vein with pyrite stringers. Core was mechanically broken up during drilling. Stringers are less than 1cm in thickness.	Moderate
CSL-11-001	122.53	131.00	70	FOL	Planar foliation. Low angle fractures are widely spaced (3-10m spacing) containing weak chlorite-carbonate-(fuchsite-pyrite) mineral growth along fractured surfaces.	Moderate

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Alteration Record

CSL-11-001

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-001	48.10	48.24	25													70					White Quartz vein with chlorite and pyrite (05%)
CSL-11-001	49.50	49.56														100					White Quartz vein
CSL-11-001	52.70	52.75														100					White Quartz vein
CSL-11-001	56.00	56.09														100					White Quartz vein
CSL-11-001	65.75	65.83														100					Two 1cm thick, cross cutting 70degCA downdip white quartz veins
CSL-11-001	66.92	66.94														100					White Quartz vein with 1mm blebby Pyrite and acicular-lath Molybdenite mineralization (1-2mm)
CSL-11-001	74.40	75.00														20					Low angle narrow 1cm thick white quartz vein structure. Not apparant fracture filling, but rather a quartz vein with blocky fracturing at 90deg to vein orientation. Trace Pyrite.
CSL-11-001	77.64	78.17	50		5											40					chl-carb-qtz-PY bearing Shear Zone
CSL-11-001	78.34	78.40														100					White Quartz vein
CSL-11-001	89.07	89.20														100					White Quartz vein
CSL-11-001	116.12	116.19														100					White Quartz vein
CSL-11-001	116.43	116.53														100					White Quartz vein low angle 45degCA
CSL-11-001	119.94	120.2						30													k-spar and/or hematite staining as strong overprinting which obliterates original crystal texture of Trondhjemite. Nearby Qr.
CSL-11-001	122.25	122.53														90					Pyrite stringer mineralized white bull quartz vein (fractured during drilling)

Hole Name	From	To	PY	PO	MT	APY	CP	SP	GL	ST	Bis	VG	Style	Intensity	Description
CSL-11-001	122.25	122.53	10												Well mineralized, Pyrite Stringer (several stringers <1cm in thickness) bearing white bull Quartz Vein in weakly muscovite altered Trondhjemite wall rock. Pyrite is brassy yellow in colour and amassed in clusters of cubic pyrite (near stringer texture). Muscovite flakes are present up to 05% within pyrite stringers.

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Sampling Record

CSL-11-001

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-001	7301	14.00	15.00	1.00		Character Sample: Fine grained Diorite	<5	RL1103114
CSL-11-001	**7302**	**17.80**	**19.50**	**1.70**	**not consecutive**	**Trondhjemite with one (1) White Quartz (Qw) vein and one (1) Red Quartz (Qr) rich intrusive/vein**	**605**	RL1103114
CSL-11-001	7303	19.50	21.00	1.50	consecutive	Trondhjemite with 1 Qw	<5	RL1103114
CSL-11-001	7304	21.00	22.50	1.50	consecutive	Trondhjemite with 1 Qw	<5	RL1103114
CSL-11-001	7305	22.50	24.00	1.50	consecutive	Trondhjemite with no veins	<5	RL1103114
CSL-11-001	7306	24.00	25.50	1.50	consecutive	Trondhjemite with 1 Qw	<5	RL1103114
CSL-11-001	7307	25.50	27.00	1.50	consecutive	Trondhjemite with 2 Qw	<5	RL1103114
CSL-11-001	7308	27.00	28.50	1.50	consecutive	Trondhjemite with 1 Qw	10	RL1103114
CSL-11-001	7309	28.50	30.00	1.50	consecutive	Trondhjemite with 3 Qr 1 Qw	45	RL1103114
CSL-11-001	7310	30.00	31.50	1.50	consecutive	Trondhjemite with 3 Qr	120	RL1103114
CSL-11-001	7311	31.50	33.00	1.50	consecutive	Trondhjemite with 4 Qr	5	RL1103114
CSL-11-001	7312	33.00	34.50	1.50	consecutive	Trondhjemite with 5 Qr 1 Qw	<5	RL1103114
CSL-11-001	7313	34.50	36.00	1.50	consecutive	Trondhjemite with 4 Qr 3 Qw	<5	RL1103114
CSL-11-001	7314	36.00	37.50	1.50	consecutive	Trondhjemite with 1 Qr 3 Qw	175	RL1103114
CSL-11-001	7315	37.50	39.00	1.50	consecutive	Trondhjemite with 2 Qr 3 Qw	<5	RL1103114
CSL-11-001	7316	39.00	40.00	1.00	consecutive	Chloritic Shear Trondhjemite with 2 Qr	<5	RL1103114
CSL-11-001	7317	40.00	40.80	0.80	consecutive	Trondhjemite with 2 low angle Qw 1Qr	75	RL1103114
CSL-11-001	**7318**	**40.80**	**41.55**	**0.75**	**consecutive**	**Chlorite sheared Aplite with 1 Qw**	**1950**	RL1103114
CSL-11-001	7319	41.55	43.00	1.45	consecutive	Aplite with 3 Qw	15	RL1103114
CSL-11-001	7320	43.00	44.50	1.50	consecutive	Chlorite Sheared Trondhjemite with 3 Qr 6 Qw	45	RL1103114
CSL-11-001	7321	44.50	46.00	1.50	consecutive	Trondhjemite with 1 Qr 1 Qw	35	RL1103114
CSL-11-001	7322	46.00	47.50	1.50	consecutive	Trondhjemite with 3 Qr 2 Qw	60	RL1103114
CSL-11-001	7323	47.50	49.00	1.50	consecutive	Chloritic Shear Trondhjemite with 1 Qw	15	RL1103114
CSL-11-001	7324	49.00	50.50	1.50	consecutive	Trondhjemite with 1 Qr 1 Qw	20	RL1103114
CSL-11-001	7325	50.50	52.00	1.50	consecutive	Trondhjemite with 4 Qr 3 Qw and 20cm chloritic shear/breccia	<5	RL1103114
CSL-11-001	7326	52.00	53.50	1.50	consecutive	Trondhjemite with 3 Qr 2 Qw and 20cm chloritic shear with folded Qw	<5	RL1103114
CSL-11-001	7327	53.50	55.00	1.50	consecutive	Trondhjemite with 1 Qw	10	RL1103114
CSL-11-001	7328	55.00	56.50	1.50	consecutive	Trondhjemite with 1 Qr and 1 Qw	105	RL1103114
CSL-11-001	7329	56.50	58.00	1.50	consecutive	Trondhjemite with 4 Qr	<5	RL1103114
CSL-11-001	7330	0.00	0.00	0.00	not consecutive	Standard Sample: PM442 0.62gpt	600	RL1103114
CSL-11-001	7331	58.00	59.50	1.50	not consecutive	Trondhjemite with 3 Qr	115	RL1103114
CSL-11-001	7332	59.50	61.00	1.50	consecutive	Trondhjemite with 1 Qr	75	RL1103114
CSL-11-001	7333	61.00	62.50	1.50	consecutive	Trondhjemite with 80% Aplite	30	RL1103114
CSL-11-001	7334	62.50	64.00	1.50	consecutive	Trondhjemite with 3 Qr	35	RL1103114
CSL-11-001	7335	64.00	65.50	1.50	consecutive	Trondhjemite with no veins	75	RL1103114
CSL-11-001	**7336**	**65.50**	**67.00**	**1.50**	**consecutive**	**Trondhjemite with 6 Qw**	**1760**	RL1103114
CSL-11-001	**7337**	**67.00**	**68.50**	**1.50**	**consecutive**	**Trondhjemite with 2 Qr 1 Qw**	**555**	RL1103114
CSL-11-001	**7338**	**68.50**	**68.80**	**0.30**	**consecutive**	**Trondhjemite with 3 Qw**	**440**	RL1103114
CSL-11-001	**7339**	**68.80**	**70.33**	**1.53**	**consecutive**	**Aplite dyke**	**330**	**RL1103114**
CSL-11-001	7340	70.33	71.50	1.17	consecutive	Trondhjemite with 1 Qr	60	RL1103114
CSL-11-001	7341	71.50	73.00	1.50	consecutive	Trondhjemite with no veins	145	RL1103114
CSL-11-001	7342	73.00	74.40	1.40	consecutive	Trondhjemite and Aplite with 1 Qw	45	RL1103114

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-11-001

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-001	**7343**	**74.40**	**75.00**	**0.60**	**consecutive**	**Low angle Qw with muscovite wallrock**	**5025**	**RL1103114**
CSL-11-001	7344	75.00	76.20	1.20	consecutive	Trondhjemite with no veins	65	RL1103114
CSL-11-001	**7345**	**76.20**	**77.64**	**1.44**	**consecutive**	**Trondhjemite with 3 Qw**	**235**	**RL1103114**
CSL-11-001	7346	77.64	78.17	0.53	consecutive	Chlorite Shear with multiple Qw	<5	RL1103114
CSL-11-001	7347	78.17	79.50	1.33	consecutive	Trondhjemite with 1 Qw	65	RL1103114
CSL-11-001	7348	79.50	80.68	1.18	consecutive	Muscovite altered Trondhjemite with 1 Qw	40	RL1103114
CSL-11-001	7349	80.68	82.00	1.32	consecutive	Trondhjemite and Aplite (13cm) with 6 Qw	175	RL1103114
CSL-11-001	7350	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1.62gpt	1730	RL1103114
CSL-11-001	7351	82.00	83.29	1.29	not consecutive	Trondhjemite with 3 Qw	115	RL1103114
CSL-11-001	7352	83.29	84.68	1.39	consecutive	Aplite with 3 Qw	160	RL1103114
CSL-11-001	7353	84.68	86.06	1.38	consecutive	Aplite with no vein	45	RL1103114
CSL-11-001	7354	86.06	87.50	1.44	consecutive	Trondhjemite with chloritic shearing and 2 Qw	175	RL1103114
CSL-11-001	7355	87.50	89.00	1.50	consecutive	Trondhjemite with 2 Qw	110	RL1103114
CSL-11-001	7356	89.00	90.50	1.50	consecutive	Trondhjemite with 1 Qr and 1 Qw	100	RL1103114
CSL-11-001	7357	90.50	92.00	1.50	consecutive	Trondhjemite with 2 Qr and 1 Qw	30	RL1103114
CSL-11-001	7358	92.00	93.50	1.50	consecutive	musc-chl-fuch Trondhjemite with 1 Qw	120	RL1103114
CSL-11-001	7359	93.50	95.00	1.50	consecutive	Trondhjemite with 3 Qr	150	RL1103114
CSL-11-001	7360	95.00	96.00	1.00	consecutive	Trondhjemite with 2 low angle Qw and fractures	30	RL1103114
CSL-11-001	7361	96.00	97.00	1.00	consecutive	Trondhjemite and Aplite	<5	RL1103114
CSL-11-001	7362	97.00	98.50	1.50	consecutive	Trondhjemite with 1 low angle Qw and fractures	<5	RL1103114
CSL-11-001	7363	98.50	100.00	1.50	consecutive	Trondhjemite with 3 Qr	<5	RL1103114
CSL-11-001	7364	100.00	101.50	1.50	consecutive	Trondhjemite and Aplite	165	RL1103114
CSL-11-001	7365	101.50	103.00	1.50	consecutive	Chloriized Trondhjemite hosted shearing	120	RL1103114
CSL-11-001	7366	103.00	104.50	1.50	consecutive	Trondhjemite with 2 Qw	195	RL1103114
CSL-11-001	**7367**	**104.50**	**106.00**	**1.50**	**consecutive**	**Trondhjemite with 1 Qr**	**325**	RL1103114
CSL-11-001	7368	106.00	107.50	1.50	consecutive	Trondhjemite with 1 Qr	20	RL1103114
CSL-11-001	7369	107.50	109.00	1.50	consecutive	Trondhjemite and Aplite with 1 Qw	<5	RL1103114
CSL-11-001	7370	0.00	0.00	0.00	not consecutive	Standard Sample: PM446	1285	RL1103114
CSL-11-001	7371	109.00	110.50	1.50	not consecutive	Trondhjemite with 2 Qr and 1 Qw	<5	RL1103114
CSL-11-001	**7372**	**110.50**	**112.00**	**1.50**	**consecutive**	**Trondhjemite with no veins**	**475**	RL1103114
CSL-11-001	7373	112.00	113.50	1.50	consecutive	Trondhjemite with 2 Qr	<5	RL1103114
CSL-11-001	7374	113.50	115.00	1.50	consecutive	Trondhjemite with 1 Qr	<5	RL1103114
CSL-11-001	**7375**	**115.00**	**116.50**	**1.50**	**consecutive**	**Trondhjemite with 3 Qw**	**490**	RL1103114
CSL-11-001	**7376**	**116.50**	**118.00**	**1.50**	**consecutive**	**Trondhjemite with 2 Qr and 1 Qw**	**340**	RL1103114
CSL-11-001	7377	118.00	119.50	1.50	consecutive	Trondhjemite with no veins	20	RL1103114
CSL-11-001	7378	119.50	121.00	1.50	consecutive	Trondhjemite with 2 Qr	35	RL1103114
CSL-11-001	7379	121.00	122.25	1.25	consecutive	Trondhjemite with 1 Qr	5	RL1103114
CSL-11-001	**7380**	**122.25**	**122.53**	**0.28**	**consecutive**	**Qw with Pyrite stringers**	**63325**	RL1103114
CSL-11-001	7381	122.53	124.00	1.47	consecutive	Trondhjemite with no veins	75	RL1103114
CSL-11-001	7382	124.00	125.50	1.50	consecutive	Trondhjemite with 1 Qr and 1 Qw	5	RL1103114
CSL-11-001	7383	125.50	127.00	1.50	consecutive	Trondhjemite with no veins	45	RL1103114
CSL-11-001	7384	127.00	128.50	1.50	consecutive	Trondhjemite with abundant low angle fractures	<5	RL1103114
CSL-11-001	7385	128.50	130.00	1.50	consecutive	Trondhjemite with abundant low angle fractures	<5	RL1103114
CSL-11-001	7386	130.00	131.00	1.00	consecutive	Trondhjemite with no veins	5	RL1103114

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-11-001

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-001	3	5	2.00	1.50	75%	0.35	23%	5
CSL-11-001	5	8	3.00	3.20	107%	2.10	66%	5
CSL-11-001	8	11	3.00	2.85	95%	0.93	33%	5
CSL-11-001	11	14	3.00	3.10	103%	0.83	27%	3
CSL-11-001	14	17	3.00	3.00	100%	0.82	27%	4
CSL-11-001	17	20	3.00	2.85	95%	2.03	71%	4
CSL-11-001	20	23	3.00	3.00	100%	2.57	86%	3
CSL-11-001	23	26	3.00	2.94	98%	2.61	89%	3
CSL-11-001	26	29	3.00	2.93	98%	2.66	91%	6
CSL-11-001	29	32	3.00	3.03	101%	2.72	90%	3
CSL-11-001	32	35	3.00	3.01	100%	2.69	89%	4
CSL-11-001	35	38	3.00	2.97	99%	2.47	83%	4
CSL-11-001	38	41	3.00	2.98	99%	2.80	94%	3
CSL-11-001	41	44	3.00	3.09	103%	2.28	74%	5
CSL-11-001	44	47	3.00	2.94	98%	2.74	93%	3
CSL-11-001	47	50	3.00	2.99	100%	2.61	87%	4
CSL-11-001	50	53	3.00	3.09	103%	2.49	81%	4
CSL-11-001	53	56	3.00	2.97	99%	2.72	92%	2
CSL-11-001	56	59	3.00	3.05	102%	2.91	95%	1
CSL-11-001	59	62	3.00	2.99	100%	2.81	94%	2
CSL-11-001	62	65	3.00	2.97	99%	2.72	92%	4
CSL-11-001	65	68	3.00	2.94	98%	2.84	97%	2
CSL-11-001	68	71	3.00	3.09	103%	2.52	82%	4
CSL-11-001	71	74	3.00	2.99	100%	2.56	86%	2
CSL-11-001	74	77	3.00	2.92	97%	2.90	99%	2
CSL-11-001	77	80	3.00	3.03	101%	2.43	80%	4
CSL-11-001	80	83	3.00	3.02	101%	2.40	79%	3
CSL-11-001	83	86	3.00	3.05	102%	2.75	90%	2
CSL-11-001	86	89	3.00	2.92	97%	2.55	87%	3
CSL-11-001	89	92	3.00	3.02	101%	2.98	99%	2
CSL-11-001	92	95	3.00	2.96	99%	2.60	88%	4
CSL-11-001	95	98	3.00	3.03	101%	2.69	89%	4
CSL-11-001	98	101	3.00	3.00	100%	2.43	81%	3
CSL-11-001	101	104	3.00	2.96	99%	2.54	86%	1
CSL-11-001	104	107	3.00	3.05	102%	2.86	94%	2
CSL-11-001	107	110	3.00	3.05	102%	2.70	89%	1

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-11-001

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-001	110	113	3.00	2.93	98%	2.83	97%	1
CSL-11-001	113	116	3.00	2.99	100%	2.76	92%	2
CSL-11-001	116	119	3.00	3.02	101%	2.80	93%	2
CSL-11-001	119	122	3.00	2.96	99%	2.62	89%	3
CSL-11-001	122	125	3.00	3.01	100%	2.55	85%	2
CSL-11-001	125	128	3.00	2.93	98%	1.98	68%	4
CSL-11-001	128	131	3.00	2.98	99%	2.71	91%	3

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-11-001

Depth	Kappa	Depth	Kappa	Depth	Kappa
3	0.18	48	7.93	93	0.34
4	0.51	49	1.02	94	1.64
5	4.17	50	17.28	95	2.63
6	2.36	51	3.09	96	4.70
7	74.14	52	7.48	97	3.34
8	101.10	53	2.46	98	1.80
9	58.71	54	4.90	99	0.75
10	79.45	55	1.01	100	0.63
11	26.24	56	2.41	101	16.41
12	6.50	57	0.55	102	9.67
13	86.73	58	0.93	103	0.21
14	88.58	59	0.43	104	1.11
15	92.75	60	0.81	105	10.29
16	60.67	61	0.69	106	4.96
17	22.50	62	0.52	107	4.47
18	2.09	63	0.60	108	0.43
19	0.71	64	1.07	109	0.57
20	0.79	65	0.74	110	0.41
21	0.19	66	3.61	111	0.13
22	0.22	67	0.85	112	0.27
23	0.15	68	0.47	113	0.56
24	0.14	69	0.15	114	0.22
25	0.27	70	0.20	115	0.12
26	0.75	71	1.49	116	0.12
27	0.19	72	0.09	117	0.17
28	0.17	73	1.80	118	0.31
29	0.38	74	0.15	119	0.72
30	2.93	75	1.76	120	1.84
31	1.34	76	0.11	121	0.45
32	3.91	77	0.14	122	0.09
33	3.57	78	4.79	123	0.40
34	11.14	79	2.15	124	1.63
35	10.09	80	2.35	125	0.20
36	3.65	81	0.44	126	0.19
37	1.86	82	0.12	127	0.03
38	8.78	83	1.69	128	0.18
39	8.43	84	0.79	129	0.42
40	2.05	85	0.44	130	2.71
41	0.53	86	1.84	131	
42	14.76	87	14.83	132	
43	3.38	88	8.55	133	
44	15.04	89	12.89	134	
45	1.01	90	6.23	135	
46	2.51	91	8.23	136	
47	2.75	92	8.11	137	

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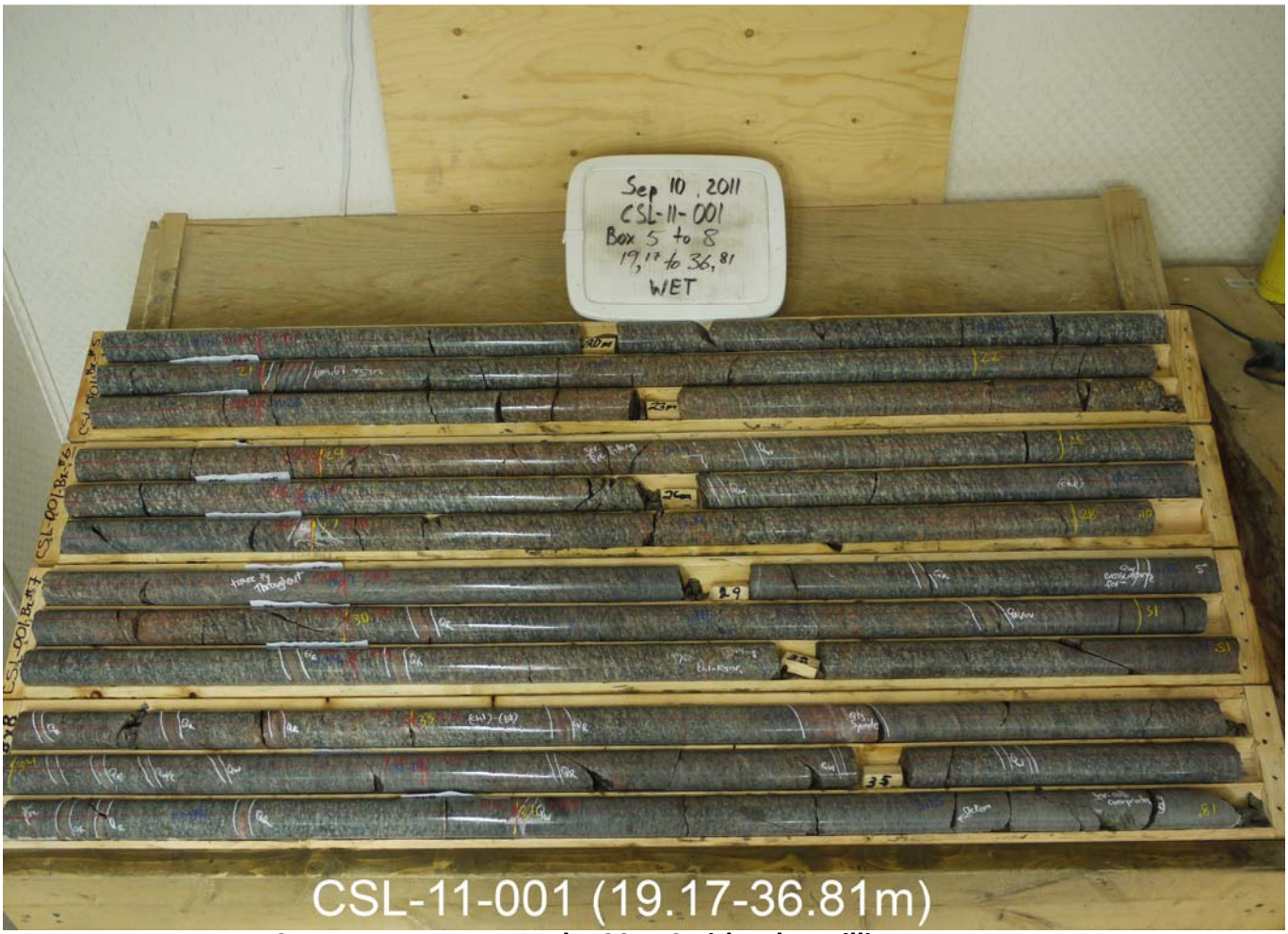
Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-11-001

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-11-001	0	-45.00	83.00
CSL-11-001	11	-44.90	83.00
CSL-11-001	41	-44.30	83.00
CSL-11-001	71	-43.60	83.00
CSL-11-001	101	-42.70	85.10
CSL-11-001	131	-41.90	85.90

CSL-11-001 (3.50-19.17m)



CSL-11-001 (19.17-36.81m)

CSL-11-001 (36.81-54.19m)

CSL-11-001 (54.19-71.75m)


Sep 11, 2011
CSL-11-001
Box 17 to 20
71.75 to 89.25
WET
CSL-11-001 (71.75-89.25m)


Sep 11, 2011
CSL-11-001
Box 21 to 24
89.25 to 107.00
WET
CSL-11-001 (89.25-107.00m)

CSL-11-001 (107.00-124.45m)

CSL-11-001 (124.45-131.00m)

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-002

DRILL HOLE #	CSL-11-002	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34426 Patent

GRID/ NAD-ZONE		NORTHING	EASTING		ELEVATION		GRID TYPE
GRID	Smith Local	6+75 N	2+80 E		385		M
UTM	NAD83 / 17U	5362860	286742		385		
COLLAR DIP	-45	GRID DIRECTION	80deg E of N			AZ DIRECTION	080
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario				

START DATE	30-Aug-11		FINISH DATE	02-Sep-11			
DEPTH (EOH)	131.00	TARGET & Zone Depth	Target mineralization within Braminco shear and characterize occurrence				
PURPOSE	Twin of historic hole 88-034 with 0.5 optAu over 1'				PIECE POINT of Target:	E	mELEV
CASING BW	na	CASING NW	3.50			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole, casing cap installed.						
DRILLING CONTRACTOR	Boart Longyear Inc.						
RIG NO.	LF70 7556					BXS.	31

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	80.00	-45.00	CSL-11-002 was drilled to a depth of 131m on Azimuth direction and collar Dip of 080 and -45 degrees respectively. This drill hole intersected 1.33m wide well defined silica(20%)-black chlorite(02%)-green chlorite(08%)-quartz(10%)-carbonate(01%)-Pyrite(01%) bearing Braminco Shear Zone within Aplite and Trondhjemite intrusives between 76.97 to 78.80m. The hole also intersected several narrow, 3 to 10cm wide, chlorite (50%)-carbonate (05%)-quartz (40%)-Pyrite (01%) bearing Shear Zones (faults?) that cross cut well foliated Trondhjemite and Aplite intrusives. The highest gold intersection in this drill hole grading 2.455g/t (2455 ppb) over 1.25m was located between 100.20 to 101.45m in a massive white Quartz-(Pyrite) veins within weak zone of shearing in chlorite-muscovite-(Pyrite) bearings Trondhjemite and creamy brick red coloured Aplite. There was no sample collected from the dark grey-green coloured and strongly magnetic Diorite with locally subhedral plagioclase phyric. A total of fifty-two (52) samples were collected throughout the drill hole.
14	80.30	-44.40	
44	80.60	-44.20	
74	80.00	-44.00	
104	81.60	-44.20	
131	81.60	-44.20	

Drill with 3m, stablilized NQ core barrel

Planned hole depth is 130m (427')

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: LF70

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-002	0.00	2.40	2.40	**CAS**	NW Casing into overburden and bedrock	
CSL-11-002	2.40	14.41	12.01	**I2J**	As in CSL-11-002: Dark grey-green coloured, fine to medium grained, locally subhedral plagioclase phyric, strongly magnetic Diorite. Local phenocrysts of plagioclase are white to pale fleshy orange in colour, ranging in size from 3mm to 10mm, are widely spaced and irregularly oriented. Trace concentrations of very fine magnetite (02%) and pyrrhotite (trace) are finely disseminated throughout. Poor coring unit. Abundant planar fractures throughout. Upper and lower contacts are irregular and planar at approximately 40 degCA.	
CSL-11-002	14.41	38.27	23.86	**I1E**	As in CSL-11-002: Variably light grey and pale brick red coloured, coarse grained, locally sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized, foliated (50 to 80degCA), Trondhjemite belonging to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. Lower contact is planar at 40degCA at dyke. Veining throughout of two general types: (A) White-cream coloured Quartz-chlorite-(tourmaline-pyrite-molybdenite) veins ("Qw") oriented emplaced along foliation (parallel to 70degCA foliation) and second set, interpreted to be of similar genesis as a conjucate set which crosscuts foliation at 60degCA downhole, both of which are narrow and seldom wider than 5 cm in true thickness; and, (B) pale brick red coloured Quartz-plagioclase-hematite ("Qr") veins which are evolved from later intrusive phases of similar composition to host, likely Aplite or Syenite.	
CSL-11-002	38.27	39.02	0.75	**SHR**	Gradational increase from moderately foliated, relatively unaltered, Trondhjemite to dark grey-red coloured low angle sheared zone containing ptigmatic dismembered and folded quartz veins with pyrite (<05%) disseminated throughout intrusive and to a lesser extent mineralized within dark translucent veins on 5 to 20mm scale. One 10cm thick, white coloured, Quartz Vein fragment contains minor carbonate.	
CSL-11-002	39.02	41.73	2.71	**I2E**	Mixed Aplite intrusive hosted within dark grey-red altered (kspar-hem) foliated Trondhjemite. One mafic lamprophyre is present at cross-cutting angle to foliation at 70degCA (downhole direction).	
CSL-11-002	41.73	76.97	35.24	**I1E**	Variably red to pale grey coloured Trondhjemite as above with minor Aplite dykes/veins oriented parallel to foliation. A zone of muscovite-silica-(chlorite) alteration from 65.33 to 68.65m (grey-green to buff coloured) contains several white quartz veins and 03-05% Pyrite mineralization.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-002	76.97	78.30	1.33	**SHR**	Braminco Shear Zone: Well defined, moderately intense, silica(20%)-black chlorite(02%)-green chlorite(08%)-quartz(10%)-carbonate(01%)-Pyrite(01%) bearing Shear Zone within Aplite and Trondhjemite intrusives. Quartz veining is of two ages: (A) narrow folded and dismembered white translucent crystal quartz with minor trace Pyrite; and, (B) 2 to 5cm thick massive white planar quartz veins (NIL sulphides). Shear planes are well defined as anastomosing planes characterized by well healed chloritized hairline fractures/groundmass with minor Pyrite. Minor potassic alteration and possible hematite staining in Aplite portions of zone resultining in a variable creamy white to red colour altered intrusive adjacent to dark green coloured chloritized ground mass.	
CSL-11-002	78.30	86.36	8.06	**I1E**	Mixed musc-(chl-PY) and hem-chl-(musc-PY) bearing Trondhjemite and Aplite intrusives. Muscovite accompanies Aplite dyking in wall rock (Trondhjemite) as above. Several low angle fracture and vein structures are present and are seldom wider than 1cm in true thickness.	
CSL-11-002	86.36	86.85	0.49	**I1E/SHR**	Several narrow, 3 to 10cm wide, chlorite(50%)-carbonate(05%)-quartz(40%)-Pyrite(01%) bearing Shear Zones (faults?) cross cut well foliated Trondhjemite and Aplite intrusives. Contacts and shear fabric are oriented at 70degCA and cross-cut foliation. An interval of weakly sheared, medium grained, muscovite(05%)-chlorite(02%) altered Trondhjemite appears as though it is a transported block of fault bound intrusive having a foliation of 45degCA.	
CSL-11-002	86.85	100.20	13.35	**I1E**	Variably red to pale grey coloured Trondhjemite similar to CSL-11-001 (86.46 to 122.25m). Aplite intrusives generally have muscovite alteration halos up to 3m into Trondhjemite wallrock. White coloured, planar Quartz veins are common in Trondhjemite and Aplite and generally produce red coloured alteration (hematite-silica and k-spar) in wallrock however this contact alteration generally does not overprint muscovite alteration in Trondhjemite which suggests multiple phases of white quartz veining: one vein influx is contemporaneous with Aplite intrusive and the other is post-Aplite however no distinction can be made based on the composition of the veins themselves.	
CSL-11-002	100.20	101.45	1.25	**SHR**	Massive white quartz-(PY) veins within weak zone of shearing in chlorite-muscovite-(Pyrite) bearings Trondhjemite and creamy brick red coloured Aplite. Shearing is undulating planar oriented approximately 40 to 50degCA. Quartz veins contain up to 01% Pyrite and trace amounts of Molybdenite as fine disseminated flecks. Upper contact is diffuse. Quartz vein at lower contact.	
CSL-11-002	101.45	108.92	7.47	**I1E**	Coarse grained, foliated, grey coloured Trondhjemite with Aplite dykes as above. Few narrow white quartz veins at 40 to 60degCA. One poorly developed shear zone over 1.10 metres at 105.50m (see minor litho).	

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-002	108.92	110.66	1.74	**ATZ**	Fractured, intensely brick red opaque coloured, strongly hematite stained and k-spar alteration overprinting. Trondhjemite with carbonate-chlorite healed cross-cutting hairline fractures throughout interval (up to 20/m) at moderate to low angles to core. Pyrite is finely disseminated throughout as above and below interval. No quartz veins are present. No explaination for intense alteration except that the hole may be oriented parallel to a structure to produce this alteration halo. Upper contact is gradational with increased red staining and alteration. Lower contact is diffuse with few fractures and considerably less alteration.	
CSL-11-002	110.66	130.99	20.33	**I1E**	Trondhjemite as above with narrow Aplite dykes to EOH.	
CSL-11-002	130.99	131.00	0.01	**EOH**	End of Hole. Thirty (30) core trays.	

HoleID	From	To	Code	Description	REP
CSL-11-002	17.70	18.00	**I2J**	Narrow low angle fine grained non-magnetic Diorite dyke. Upper contact is sharp and undulating at 20degCA. Lower contact is sharp planar at 30degCA.	
CSL-11-002	33.34	33.52	**I2J**	Narrow Diorite of similar composition as above Diorite, but emplaced sub parallel to foliation at 50degCA. Sharp planar upper and lower contacts.	
CSL-11-002	40.50	40.65	**I1F**	Pale fleshy coloured, very fine grained Aplite as in CSL-11-001 with trace Pyrite. Upper contact is planar and cross-cutting foliation at 70degCA in downhole direction. Lower contact is planar and laminated with alternating 1cm veins of Trondhjemite.	
CSL-11-002	40.75	40.78	**I30**	Dark grey-green coloured biotite-calcite bearing narrow Mafic Lamprophyre at 90degCA. NIL Pyrite. Several 3mm scale quartz vein fragments are ground up along planar contact.	
CSL-11-002	41.25	41.34	**I30**	Dark grey-green coloured biotite-calcite bearing narrow Mafic Lamprophyre at 90degCA. NIL Pyrite. Several 3mm scale quartz vein fragments are ground up along planar contact.	
CSL-11-002	41.52	41.73	**I30**	Laprophyre as above. Cross-cutting foliation with sharp upper and lower contacts at 70degCA.	
CSL-11-002	51.04	51.12	**SHR**	Strongly sheared narrow Lamprophyre with Qw vein framents and finely disseminated Pyrite	
CSL-11-002	65.33	68.65	**ATZ/M12**	Grey-green to buff coloured, muscovite-silica-(chlorite) alteration with several white quartz veins and 03-05% Pyrite mineralization. Nearly quartzite, but is moderately easy to scratch with carbide scratcher. Minor pyrite as finely disseminated blebs (<03%). Several irregular discontinuous white quartz veins are present on 5mm scale. Few planar quartz veins are crudely oriented subparallel to foliation. Upper contact is sharp (intrusive contact) at 80degCA. Lower contact is diffuse.	
CSL-11-002	105.5	106.60	**SHR**	Poorly defined zone of shearing with two narrow Aplite dykes at 50degCA oriented parallel to weak shearing.	
CSL-11-002	116.30	116.56	**I1F**	Pale fleshy coloured, very fine grained Aplite as in CSL-11-001 with trace Pyrite. Upper contact is planar and cross-cutting foliation at 80degCA in downhole direction. Lower contact is irregular.	
CSL-11-002	116.6	117.2	**I1F**	Aplite as above. Sharp upper and lower contacts are planar at 70degCA.	
CSL-11-002	120.22	120.54	**I1F**	Aplite as above, but with several discontinuous white coloured quartz veins. Trace pyrite.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-002	2.40	14.41	na	MAS	massive diorite	massive
CSL-11-002	14.41	28.50	75	FOL	planar foliation	Moderate
CSL-11-002	28.50	31.00	45	FOL	change in planar foliation	Moderate
CSL-11-002	31.00	34.29	75	FOL	planar foliation	Moderate
CSL-11-002	34.29	35.00	-70	SHR	Very narrow minor shear. Foliation progressively changes to downhole direction at 10cm shear plane with 70degCA fabric in downhole direction	Weak
CSL-11-002	35.00	38.27	65	FOL	planar foliation	Moderate
CSL-11-002	38.27	40.05	na	FOLD	ptigmatic discontinuous folded Qw vein fragments and low angle fractures (low and high angle contorted structure)	Close
CSL-11-002	40.05	44.56	65	FOL	planar foliation	Moderate
CSL-11-002	44.56	46.40	15	FOL	Low angle foliation. Lower transition from 15degCA to 70degCA abrupt over 10cm.	Moderate
CSL-11-002	46.40	49.00	70	FOL	planar foliation	Moderate
CSL-11-002	49.00	51.04	10	FRC	Very low angle tightly healed fractures with fuchesite	Abundant
CSL-11-002	51.04	51.12	70	SHR	Black chlorite and carbonate altered narrow sheared Lamprophyre	Intense
CSL-11-002	51.12	54.00	65	FOL	Irregular undulating foliation changes on 1m scale from 65-90-70-50-70 degCA	Moderate
CSL-11-002	54.00	65.33	85	FOL	planar foliation	Moderate
CSL-11-002	65.33	68.65	70	FOL	planar foliation in musc-sil-(chl) ATZ	Moderate
CSL-11-002	68.65	76.97	65	FOL	planar foliation	Moderate
CSL-11-002	76.97	78.3	60	SHR	Anastomosing shear fabric. Some blocks are more competent and less sheared primarily composed of Aplite intrusive.	Moderate
CSL-11-002	78.3	84.62	65	FOL	Planar Foliation. No low angle fractures as seen in CSL-11-001.	Moderate
CSL-11-002	84.62	84.68	60	FLT	chl-carb-qtz-PY bearing Fault/Shear plane with folded minor 2 to 4 mm quartz veinlets. Cross cutting in down hole direction against foliation	Moderate
CSL-11-002	84.68	85.48	65	FOL	planar foliation	Moderate
CSL-11-002	85.48	85.50	65	FLT	chl-carb-qtz-PY bearing Fault/Shear plane	Moderate
CSL-11-002	85.50	85.82	65	FOL	planar foliation	Moderate
CSL-11-002	85.82	85.85	90	FLT	chl-carb-qtz-PY bearing Fault/Shear plane	Moderate
CSL-11-002	85.85	86.76	65	FOL	planar foliation	Moderate
CSL-11-002	86.76	86.85	70	FLT	chl-carb-qtz-PY bearing Fault/Shear plane cross cutting in downhole direction against foliation	Moderate
CSL-11-002	86.85	100.20	65	FOL	Planar Foliation. No low angle fractures as seen in CSL-11-001.	Moderate
CSL-11-002	100.20	101.45	45	SHR	Weak Shear Zone in Trondhjemite	Weak
CSL-11-002	101.45	105.50	65	FOL	Planar Foliation. No low angle fractures as seen in CSL-11-001.	Moderate
CSL-11-002	105.5	106.60	50	SHR	Poorly defined planar shearing	Weak

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-11-002

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-002	106.6	108.92	65	FOL	Planar Foliation. No low angle fractures as seen in CSL-11-001.	Moderate
CSL-11-002	108.92	110.66	40	FRC	Abundant low to moderate angle cross cutting fractures in brick red coloured intrusive	Abundant

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-002	30.20	30.26														100					Milky white quartz vein (xcutting at 70degCA)
CSL-11-002	35.70	35.81														20					Low angle white crystal quartz vein at 28degCA
CSL-11-002	38.53	39.02														25					several folded and dismembered low angle dark grey coloured quartz veins
CSL-11-002	41.90	42.22														90					milky white quartz vein with block of wallrock in vein
CSL-11-002	48.10	48.30														15					low angle planar discontinuous quartz-chlorite vein at 22degCA with speck of molybdenite
CSL-11-002																					
CSL-11-002																					
CSL-11-002	76.97	78.30	10													10					chl-carb-qtz-PY bearing Shear Zone
CSL-11-002	84.62	84.68	20		1											4					chl-carb-qtz-PY bearing Fault plane with folded minor 2 to 4 mm quartz veinlets
CSL-11-002	85.48	85.50	20		1											4					chl-carb-qtz-PY bearing Fault plane
CSL-11-002	85.82	85.85	20		1											4					chl-carb-qtz-PY bearing Fault plane
CSL-11-002	86.76	86.85	20		1											4					chl-carb-qtz-PY bearing Fault plane
CSL-11-002	100.56	100.64														100					Milky white quartz vein
CSL-11-002	101.2	101.45														100					Milky white quartz vein
CSL-11-002	112.09	112.25														20					low angle discontinuous white quartz vein
CSL-11-002	120.22	120.54														10					several fine quartz veins trPY
CSL-11-002	123.00	124.50														8					several fine quartz veins within Aplite dykes containing trPY
CSL-11-002	127.55	125.61														80					irregular bleb of milky white quartz vein NIL PY

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-11-002

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-002	E5274560	24.90	26.00	1.10	not consecutive	Character Sample: Trondhjemite with 2 Qw	3	11U536843
CSL-11-002	E5274561	26.00	27.00	1.00	consecutive	Character Sample: Trondhjemite with minor BT in foliation and 4 Qw (thin 3mm)	4	11U536843
CSL-11-002	E5274562	30.00	31.00	1.00	not consecutive	Trondhjemite with one 6cm Qw at 82degCA downhole direction and 1 Qr	48	11U536843
CSL-11-002	E5274563	31.00	32.45	1.45	consecutive	Infill Wing Sample: Trondhjemite with one 15mm 90degCA Qw	17	11U536843
CSL-11-002	E5274564	32.45	33.00	0.55	consecutive	Trondhjemite with one 65degCA crosscutting Qw	59	11U536843
CSL-11-002	E5274565	34.29	35.29	1.00	not consecutive	Weak shearing in Trondhjemite containing 03% Pyrite. Shear fabric is oblique to foliation at 70degCA in downhole direction. 3 x Qr on 3mm scale.	83	11U536843
CSL-11-002	E5274566	35.29	35.85	0.56	consecutive	Trondhjemite with one 12cm Aplite dyke and one 2cm wide low angle white Qw	20	11U536843
CSL-11-002	E5274567	37.02	38.27	1.25	not consecutive	Upper Wing Sample: Variably low angle undulating foliation in Trondhjemite with one white quartz	43	11U536843
CSL-11-002	**E5274568**	**38.27**	**39.02**	**0.75**	**consecutive**	**Abundant dismembered ptigmatic folded dark grey quartz veins in dark red-grey Trondhjemite**	**366**	11U536843
CSL-11-002	E5274569	39.02	40.05	1.03	consecutive	Trondhjemite with abundant low angle fracturing and one Qw	24	11U536843
CSL-11-002	E5274570	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1.62gpt	1750	11U536843
CSL-11-002	E5274571	40.05	41.25	1.20	not consecutive	Infill Wing Sample: muscovite Trondhjemite with 5 Qr and narrow Mafic Lamprophyre dyke	7	11U536843
CSL-11-002	E5274572	41.25	41.90	0.65	consecutive	Trondhjemite with two sheared lamprophyre dykes at 70degCA in downhole direction	25	11U536843
CSL-11-002	E5274573	41.90	42.30	0.40	consecutive	White quartz vein with 10 cm sized block of Trondhjemite wallrock	4	11U536843
CSL-11-002	E5274574	42.30	43.30	1.00	consecutive	Lower Wing Sample: Trondhjemite with low angle fracturing	38	11U536843
CSL-11-002	E5274575	46.40	47.90	1.50	not consecutive	fuchsite healed fractures at 40degCA and two Qr in weakly chl-PY-(bt) altered bearing Trondhjemite	21	11U536843
CSL-11-002	E5274576	47.90	49.00	1.10	consecutive	Red-grey coloured staining/alteration to Trondhjemite with on 35-50degCA discontinuous Qw	8	11U536843
CSL-11-002	E5274577	49.00	50.00	1.00	consecutive	Abundant fuch-chl-carb fractures in Trondhjemite with 3 Qr	4	11U536843
CSL-11-002	E5274578	50.75	51.25	0.50	not consecutive	Character Sample: three fine 1 cm Qw and 8cm of strongly sheared Lamprophyre dyke in Trondhjemite	15	11U536843
CSL-11-002	E5274579	51.25	52.00	0.75	consecutive	Abundant low angle Qw and fractures in Red and Bleached Trondhjemite	8	11U536843
CSL-11-002	**E5274580**	**62.00**	**63.00**	**1.00**	**not consecutive**	**Character Sample: Trondhjemite with chl-ser alteration and 05% elevated Pyrite and one 5mm Qw**	**260**	11U536843
CSL-11-002	**E5274581**	**65.33**	**66.83**	**1.50**	**not consecutive**	**Alteration Zone (nearly a quartzite). Strongly overprinted musc-sil-(chl) alteration to Trondhjemite with 03% very fine grained disseminated Pyrite and 5 Qw**	**650**	11U536843
CSL-11-002	E5274582	66.83	68.00	1.17	consecutive	Alteration Zone (nearly a quartzite). Strongly overprinted musc-sil-(chl) alteration to Trondhjemite with 03% very fine grained disseminated Pyrite and 1 Qr	133	11U536843

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-11-002

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-002	**E5274583**	**68.00**	**68.65**	**0.65**	**consecutive**	**Alteration Zone (nearly a quartzite). Strongly overprinted musc-sil-(chl) alteration to Trondhjemite with 02% Py and several dismembered Qw**	**248**	11U536843
CSL-11-002	E5274584	74.62	75.66	1.04	not consecutive	Trondhjemite with very fine grained disseminated Pyrite. 3 x Qw (crosscutting at 70degCA in downhole direction. 1 x Qw 3cm wide	96	11U536843
CSL-11-002	E5274585	75.66	76.72	1.06	consecutive	Trondhjemite with one Qw that is truncated by low angle 35degCA crosscutting fracture in downhole direction	25	11U536843
CSL-11-002	7387	76.72	76.97	0.25	consecutive	Infill Wing Sample: Trondhjemite with no veins	<5	RL1103114
CSL-11-002	7388	76.97	77.64	0.67	consecutive	**Braminco Shear (?) Sheared Trondhjemite with 60% chlorite and 02% Pyrite**	<5	RL1103114
CSL-11-002	7389	77.64	78.30	0.66	consecutive	**Braminco Shear (?) Sheared Trondhjemite with 60% chlorite and 02% Pyrite and 2 Qw**	10	RL1103114
CSL-11-002	7390	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1.62gpt	1655	RL1103114
CSL-11-002	7391	78.30	79.30	1.00	not consecutive	Lower Wing Sample: Trondhjemite with no veins	15	RL1103114
CSL-11-002	**7392**	**83.62**	**84.62**	**1.00**	**not consecutive**	**Upper Wing Sample: Trondhjemite with no veins**	**645**	RL1103114
CSL-11-002	**7393**	**84.62**	**85.82**	**1.20**	**consecutive**	**Three (3) narrow chlorite-Qw shear/faults in Trondhjemite**	**305**	RL1103114
CSL-11-002	**7394**	**85.82**	**86.85**	**1.03**	**consecutive**	**Two (2) narrow chlorite-Qr fault/shears within Trondhjemite and Aplite. 1 Qw.**	**815**	RL1103114
CSL-11-002	7395	86.85	87.85	1.00	consecutive	Lower Wing Sample: Trondhjemite with no veins	<5	RL1103114
CSL-11-002	7396	92.00	93.09	1.09	not consecutive	Upper Wing Sample: Trondhjemite with no veins	<5	RL1103114
CSL-11-002	7397	93.09	93.59	0.50	consecutive	Dismembered Quartz veins and k-spar/hematite alteration	30	RL1103114
CSL-11-002	7398	93.59	94.59	1.00	consecutive	Lower Wing Sample: Trondhjemite with no veins	<5	RL1103114
CSL-11-002	7399	99.00	100.20	1.20	not consecutive	Upper Wing Sample: Trondhjemite with no veins	15	RL1103114
CSL-11-002	**7400**	**100.20**	**101.45**	**1.25**	**consecutive**	**Low angle Shearing in Trondhjemite with 2 Qr and 4 Qw**	**2455**	RL1103114
CSL-11-002	7401	101.45	102.45	1.00	consecutive	Lower Wing Sample: Trondhjemite with no veins	55	RL1103114
CSL-11-002	7402	102.45	105.50	3.05	consecutive	Trondhjemite with 1 Qw	<5	RL1103114
CSL-11-002	7403	105.50	106.60	1.10	consecutive	Alteration and Shear Zone within Trondhjemite sil-chl-(cb-PY)	85	RL1103114
CSL-11-002	7404	106.60	108.00	1.40	consecutive	Infill Wing Sample: Red coloured Trondhjemite	105	RL1103114
CSL-11-002	7405	108.00	108.92	0.92	consecutive	Infill Wing Sample: Red coloured Trondhjemite	<5	RL1103114
CSL-11-002	7406	108.92	109.75	0.83	consecutive	Abundant chl-cb low angle fractures within brick red coloured altered Trondhjemite	55	RL1103114
CSL-11-002	7407	109.75	110.66	0.91	consecutive	Abundant chl-cb low angle fractures within brick red coloured altered Trondhjemite	50	RL1103114
CSL-11-002	7408	110.66	111.66	1.00	consecutive	Lower Wing Sample: Trondhjemite with no veins	<5	RL1103114
CSL-11-002	7409	112.09	112.39	0.30	not consecutive	Character Sample: One low angle Qw within Trondhjemite	10	RL1103114
CSL-11-002	7410	0.00	0.00	0.00	not consecutive	Standard Sample: PM442 0.62gpt	615	RL1103114
CSL-11-002	7411	120.00	120.54	0.54	not consecutive	Trondhjemite and Aplite with Qw	125	RL1103114
CSL-11-002	7412	123.00	124.50	1.50	not consecutive	Character Sample: Several Qw and low angle Qw within Trondhjemite and Aplite	20	RL1103114

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-11-002

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-002	2.4	5	2.60	2.60	100%	0.14	5%	4
CSL-11-002	5	8	3.00	3.04	101%	0.85	28%	3
CSL-11-002	8	11	3.00	3.03	101%	1.45	48%	5
CSL-11-002	11	14	3.00	2.80	93%	0.30	11%	4
CSL-11-002	14	17	3.00	2.98	99%	2.48	83%	2
CSL-11-002	17	20	3.00	3.00	100%	2.44	81%	5
CSL-11-002	20	23	3.00	3.01	100%	2.79	93%	3
CSL-11-002	23	26	3.00	3.01	100%	2.67	89%	4
CSL-11-002	26	29	3.00	2.96	99%	2.96	100%	2
CSL-11-002	29	32	3.00	2.95	98%	2.75	93%	3
CSL-11-002	32	35	3.00	3.08	103%	2.74	89%	3
CSL-11-002	35	38	3.00	2.94	98%	2.86	97%	2
CSL-11-002	38	41	3.00	3.01	100%	2.63	87%	3
CSL-11-002	41	44	3.00	2.98	99%	2.80	94%	1
CSL-11-002	44	47	3.00	3.01	100%	2.67	89%	2
CSL-11-002	47	50	3.00	3.00	100%	2.60	87%	3
CSL-11-002	50	53	3.00	3.01	100%	2.65	88%	4
CSL-11-002	53	56	3.00	3.00	100%	2.80	93%	2
CSL-11-002	56	59	3.00	3.01	100%	2.90	96%	2
CSL-11-002	59	62	3.00	2.97	99%	2.98	100%	3
CSL-11-002	62	65	3.00	3.00	100%	2.60	87%	2
CSL-11-002	65	68	3.00	3.00	100%	2.59	86%	1
CSL-11-002	68	71	3.00	3.01	100%	3.01	100%	2
CSL-11-002	71	74	3.00	3.00	100%	3.00	100%	2
CSL-11-002	74	77	3.00	2.98	99%	2.90	97%	1
CSL-11-002	77	80	3.00	3.01	100%	2.79	93%	2
CSL-11-002	80	83	3.00	2.90	97%	2.48	86%	2
CSL-11-002	83	86	3.00	3.05	102%	2.49	82%	2
CSL-11-002	86	89	3.00	3.08	103%	3.08	100%	4
CSL-11-002	89	92	3.00	2.94	98%	2.82	96%	3
CSL-11-002	92	95	3.00	3.03	101%	3.03	100%	3
CSL-11-002	95	98	3.00	3.03	101%	2.74	90%	2
CSL-11-002	98	101	3.00	3.04	101%	2.74	90%	3
CSL-11-002	101	104	3.00	2.89	96%	2.89	100%	2
CSL-11-002	104	107	3.00	3.06	102%	3.06	100%	2
CSL-11-002	107	110	3.00	2.98	99%	1.97	66%	3

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-002	110	113	3.00	2.84	95%	2.79	98%	2
CSL-11-002	113	116	3.00	2.94	98%	2.94	100%	1
CSL-11-002	116	119	3.00	2.99	100%	2.73	91%	3
CSL-11-002	119	122	3.00	3.02	101%	3.02	100%	2
CSL-11-002	122	125	3.00	2.96	99%	2.87	97%	2
CSL-11-002	125	128	3.00	3.02	101%	3.02	100%	2
CSL-11-002	128	131	3.00	3.04	101%	2.92	96%	3

Depth	Kappa	Depth	Kappa	Depth	Kappa
3	37.60	48	1.18	93	0.50
4	35.60	49	2.37	94	0.57
5	33.80	50	5.32	95	0.56
6	33.80	51	0.20	96	0.17
7	30.70	52	3.33	97	0.37
8	37.30	53	0.08	98	0.82
9	23.30	54	1.11	99	0.16
10	31.70	55	0.55	100	0.12
11	32.20	56	0.15	101	0.13
12	34.60	57	0.09	102	0.17
13	36.40	58	0.09	103	1.53
14	1.27	59	0.10	104	0.74
15	1.77	60	0.10	105	0.30
16	4.53	61	0.09	106	2.24
17	0.26	62	0.12	107	0.07
18	0.11	63	0.09	108	0.78
19	0.61	64	0.09	109	0.17
20	0.15	65	0.09	110	1.29
21	0.03	66	0.09	111	0.37
22	0.02	67	0.12	112	0.50
23	0.05	68	0.02	113	0.36
24	0.11	69	0.17	114	0.34
25	0.25	70	1.34	115	1.29
26	0.21	71	0.44	116	0.23
27	0.63	72	0.51	117	1.81
28	1.62	73	0.12	118	5.23
29	2.63	74	0.44	119	2.02
30	7.22	75	0.09	120	0.58
31	4.15	76	0.09	121	2.90
32	5.56	77	0.08	122	4.54
33	3.12	78	6.45	123	2.29
34	2.18	79	1.81	124	1.27
35	3.53	80	2.19	125	6.30
36	1.89	81	2.66	126	1.11
37	1.23	82	0.19	127	0.22
38	3.96	83	1.61	128	0.31
39	3.38	84	0.99	129	0.46
40	0.59	85	0.44	130	2.09
41	2.36	86	1.73	131	
42	3.82	87	12.02	132	
43	1.01	88	7.86	133	
44	1.60	89	7.55	134	
45	4.62	90	3.07	135	
46	1.12	91	0.92	136	
47	0.87	92	0.42	137	

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Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-11-002

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-11-002	0	-45.00	80.00
CSL-11-002	14	-44.40	80.30
CSL-11-002	44	-44.20	80.60
CSL-11-002	74	-44.00	80.00
CSL-11-002	104	-44.20	81.60
CSL-11-002	131	-44.20	81.60


CSL-11-002 (2.40-19.46m)


CSL-11-002 (19.46-31.02m)


CSL-11-002 (31.02-54.55m)


CSL-11-002 (54.55-76.72m)


CSL-11-002 (76.65-94.36m)
Sep 12, 2011
CSL-11-002
Box 18 to 21
76.65 to 94.36
WET


Sep 12, 2011
CSL-11-002
Box 22 to 25
94.36 to 111.96
WET
CSL-11-002 (94.36-111.96m)

CSL-11-002 (111.76-129.31m)

CSL-11-002 (129.31-131.00m)

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-003

DRILL HOLE #	CSL-11-003	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34429 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	7+60 N	3+11 E	391		M
UTM	NAD83 / 17U	5362941	286779	391		
COLLAR DIP	-45	GRID DIRECTION	30deg E of N		AZ DIRECTION	030
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	02-Sep-11		FINISH DATE	04-Sep-11			
DEPTH (EOH)	125m	TARGET & Zone Depth	EW Vein System target along inferred contact				
PURPOSE	Exploration Drilling			PIECE POINT of Target:	E	mELEV	
CASING BW	na	CASING NW	2.50		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole, casing cap installed.						
DRILLING CONTRACTOR	Boart Longyear Inc.						
RIG NO.	LF70 7556				BXS.	28	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	30.00	-45.00	CSL-11-03 was drilled to a depth of 125m on Azimuth direction and collar Dip of 030 and -45 degrees respectively. The highest gold intersection in this drill hole grading 17.530g/t (17,530 ppb) over 0.22m was located between 42.56 to 42.78m in a Bull Quartz Vein with minor Pyrite (100% Quartz Vein in sample). This drill hole intersected 0.65m of two Ribboned Quartz-(tourmaline-chlorite-Pyrite) veins (5cm and 4cm) oriented 60degCA in fresh, unaltered, foliated Trondhjemite between 86.15-86.60m. Nearly 85% of the lithologies encountered is variably light grey and pale brick red coloured, coarse grained, locally sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized, foliated (50 to 80degCA) Trondhjemite which belongs to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. About 13.24% of the remaining lithologies encountered is variably light grey to grey, mottled medium grained typical foliated Tonalite intrusive with locally up to 02% very fine grained biotite covers. A total of forty-one (41) samples were collected throughout the drill hole.
11	32.00	-45.10	
41	33.80	-45.10	
70	33.40	-45.00	
101	34.20	-44.90	
125	33.60	-44.80	

Drill with 3m, stablilized NQ core barrel

Planned hole depth is 125m (410')

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: LF70

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-003	0.00	2.40	2.40	**CAS**	NW Casing into overburden and bedrock	
CSL-11-003	2.40	10.85	8.45	**I1E**	As in CSL-11-001: Variably light grey and pale brick red coloured, coarse grained, locally sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized, foliated (50 to 80degCA), Trondhjemite belonging to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. Veining throughout of two general types: (A) White-cream coloured Quartz-chlorite-(tourmaline-pyrite-molybdenite) veins ("Qw") oriented emplaced along foliation (parallel to 70degCA foliation) and second set, interpreted to be of similar genesis as a conjucate set which crosscuts foliation at 60degCA down-hole, both of which are narrow and seldom wider than 5 cm in true thickness; and, (B) pale brick red coloured Quartz-plagioclase-hematite ("Qr") veins which are evolved from later intrusive phases of similar composition to host, likely Apelite or Syenite.	
CSL-11-003	10.85	27.40	16.55	**I1D**	Variably light grey to grey, mottled medium grained typical foliated Tonalite intrusive. Locally up to 02% very fine grained biotite. Dissolution foliation planes are anastamosing at moderate angles between 50 and 70degCA. Very fine grained Pyrite disseminated throughout in trace concentrations except in fractures where PY-PO-(APY) is present at 2mm scale. Good coring unit. Upper contact is diffuse at Trondhjemite.	
CSL-11-003	27.40	58.01	30.61	**I1E**	Trondhjemite as above.	
CSL-11-003	58.01	59.01	1.00	**I3O/SHR**	Dark green coloured, strongly sheared, chlorite(40%)-garnet(03%)-quartz(05%)-carbonate(02%)-biotite(trace%)-PY(02%) bearing Mafic Lamprophyre dyke. Upper contact is sharp at 55degCA and oriented subparallel to foliation. Lower contact is sharp and planar at 90degCA.	
CSL-11-003	59.01	86.15	27.14	**I1E**	Trondhjemite as above.	

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Major Lithologies

CSL-11-003

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-003	86.15	86.8	0.65	**VEIN**	Two (2) Ribboned Quartz-(tourmaline-chlorite-Pyrite) veins oriented 60degCA in fresh, unaltered, foliated Trondhjemite. 5cm and 4cm vein thickness.	
CSL-11-003	86.80	118.44	31.64	**I1E**	Trondhjemite as above.	
CSL-11-003	118.44	118.63	0.19	**I3O/SHR**	Narrow, strongly sheared Mafic Lamprophyre dyke similar to above. Planar shear fabric and contacts are parallel at 65degCA. Several broken up and minor folded quartz veinlets with trace pyrite in veins and chloritized mafic groundmass.	
CSL-11-003	118.63	120.60	1.97	**I1P**	Pink and dark grey coloured, pervasively bleached, medium grained Felsic Porphyry intrusive. Upper contact is sheared at Lamprophyre. Lower contact is at low angle with an irregular grey coloured quartz vein which is cross-cutting at approx 45degCA in downhole direction. Note: Orientation of this intrusive may be subparallel to orientation of hole. A low angle structure is present through this intrusive that is interpreted to be parallel to hole.	
CSL-11-003	120.60	124.99	4.39	**I1E**	Trondhjemite as above.	
CSL-11-003	124.99	125.00	0.01	**EOH**	End of Hole. Twenty eight (28) core trays.	

HoleID	From	To	Code	Description	REP
CSL-11-003	10.45	11.60	**I1D**	Mottled transitional contact area. Primary feature where Trondhjemite and Tonalite commingled at contact as melt.	
CSL-11-003	26.70	27.40	**I1D**	Milky white coloured, minor trace biotite-chlorite (as flecks) bearing transitional contact zone. Tonalite intrusive selvage. Very fine grained. Non magnetic. Contact is sharp and undulating at 45degCA.	
CSL-11-003	49.02	49.73	**I1F**	Pale fleshy grey-red coloured, very fine grained Aplite dyke as in CSL-11-001. Upper and lower contact are sharp and planar at 47degCA and 35degCA. NIL sulphides.	
CSL-11-003	57.00	57.30	**I30/SHR**	Narrow sheared interval of chlorite(40%)-garnet(03%)-quartz(05%)-carbonate(02%)-biotite(trace%)-PY(02%) bearing Mafic Lamprophyre dyke cross-cutting in downhole direction.	
CSL-11-003	69.45	69.5	**I30/SHR**	Narrow sheared interval of chlorite(40%)-garnet(03%)-quartz(05%)-carbonate(02%)-biotite(trace%)-PY(02%) bearing Mafic Lamprophyre dyke cross-cutting in downhole direction.	
CSL-11-003	74.63	74.86	**I1F**	Aplite as above (49.02-49.73m) with sharp upper and lower contacts at 55degCA.	
CSL-11-003	106.30	106.57	**I1F**	Aplite as above (49.02-49.73m) with sharp upper and lower contacts at 35degCA.	
CSL-11-003	124.16	124.35	**I1F**	Aplite as above (49.02-49.73m) with sharp upper and lower contacts at 40degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-003	3.00	56.00	60	FOL	Planar foliation	moderate
CSL-11-003	56.00	57.00	15	FOL	Change in foliation to low angle near sheared Mafic Lamprophyre dyke	moderate
CSL-11-003	57.00	57.30	-30	SHR	Narrow sheared interval of Mafic Lamprophyre dyke cross-cutting in downhole direction	strong
CSL-11-003	57.30	58.01	15	FOL	Trondhjemite foliation at low angle to core axis near sheared Mafic Lamprophyre dyke	moderate
CSL-11-003	58.01	59.01	-45	SHR	Strongly sheared Mafic Lamprophyre dyke in downhole direction from 30degCA to 90degCA where shear fabric is planar and undulating. Shear contact is oriented parallel to shear fabric.	strong
CSL-11-003	78.00	78.50	10	FRC	Very low angle weak fracturing. Tightly healed with fuchsite and carbonate	weak
CSL-11-003	90.10	90.54	10	FRC	One low angle open fracture, rough, undulating, no mineralization	weak
CSL-11-003	99.57	99.92	10	BRX	Strong fracture/breccia zone with associated carbonate healing and fuchsite fracture filling	strong
CSL-11-003	99.92	118.44	65	FOL	planar foliation oriented 60 to 70degCA	moderate
CSL-11-003	118.44	118.63	65	SHR	sheared Lamprophyre dyke with quartz veinlets	strong
CSL-11-003	118.63	120.60	20	FOL	weakly foliated felsic porphyry with low angle structure (possibly contact metamorphism due to hole orientation and hole parallel porphyry contact?)	weak
CSL-11-003	120.60	125.00	65	FOL	planar foliation	moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-003	6.82	7.12						20						20		5					pink coloured overprinting alteration and bleaching in fractured Trondhjemite
CSL-11-003	9.59	9.70														100					two white quartz veins up to 6cm wide at 65degCA
CSL-11-003	10.47	10.62																			white milky white quartz vein at 65degCA
CSL-11-003	16.53	16.55														50					amorphous grey coloured quartz vein at 65degCA subparallel to foliation
CSL-11-003	25.07	25.20														30					low angle white milky white quartz vein at 30degCA 2cm wide
CSL-11-003	26.03	26.30														90					low angle white milky white quartz vein at 40degCA
CSL-11-003	37.70	38.00														35					several 2-5cm sized white quartz veins both planar at 65degCA and irregular fragments
CSL-11-003	39.73	39.86														100					white milky white quartz vein at 70degCA
CSL-11-003	41.15	41.50														25					Several 2-5cm sized white quartz veins and irregular fragments. One irregular cross-cutting quartz-chlorite vein at 40degCA downhole direction.
CSL-11-003	41.78	41.79														100					70degCA white quartz vein withPyrite
CSL-11-003	42.18	42.20														100					70degCA white quartz vein withPyrite
CSL-11-003	42.51	42.78														100					large 70degCA white quartz vein withPyrite
CSL-11-003	49.73	50.66						20													very strong red coloured pervasive kspar and hematite alteration
CSL-11-003	50.66	50.80														20					several 2-5cm sized white quartz veins both planar at 65degCA and irregular fragments
CSL-11-003	50.80	51.25						20													very strong red coloured pervasive kspar and hematite alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-003	51.25	51.27														100					65degCA grey coloured quartz-chlorite-(carb) vein
CSL-11-003	51.27	52.27						20		3											strong hematite and kspar alteration as red-grey coloured pervasive with fracture surfaces coated with significant fuchsite mineral growth
CSL-11-003	52.27	52.83			2			5													weak kspar-carb alteration in fractures and pervasive throughout
CSL-11-003	57	57.30	40	tr	2						3					5					Narrow sheared interval of chlorite(40%)-garnet(03%)-quartz(05%)-carbonate(02%)-biotite(trace%)-PY(02%) bearing Mafic Lamprophyre dyke cross-cutting in downhole direction.
CSL-11-003	58.01	59.01	40	tr	2						3					5					Sheared chlorite(40%)-garnet(03%)-quartz(05%)-carbonate(02%)-biotite(trace%)-PY(02%) bearing Mafic Lamprophyre dyke.
CSL-11-003	59.01	63.00			1			5					2			2					weak kspar-sil-(cb) alteration to Trondhjemite footwall to Lamprophyre Dyke with several 2cm scale white quartz veins (planar at approx 60degCA)
CSL-11-003	69.45	69.50	40	tr	2						3					5					Narrow sheared interval of chlorite(40%)-garnet(03%)-quartz(05%)-carbonate(02%)-biotite(trace%)-PY(02%) bearing Mafic Lamprophyre dyke.
CSL-11-003	77.78	79.64			1			10		1			10								sil-kspar/hem-(cb-fuch) pervasive alteration near low andgle fracturing containing Fuchsite

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-003	82.5	83.67			2			5					20			2					dark grey-red coloured pervasive sil-cb-kspar alteration around quartz-chl-PY veining (three veinlets <1cm scale with very fine brilliant pyrite)
CSL-11-003	86.15	86.23														**80**					**RIBBONED QUARTZ VEIN 8cm wide with hairline tourmaline ribbons and minor Pyrite (02%). Vein is subparallel to foliation at 50degCA.**
CSL-11-003	86.75	86.80														90					**RIBBONED QUARTZ VEIN 8cm wide with hairline tourmaline ribbons and minor Pyrite (02%) as above.**
CSL-11-003	88.9	89.39			2			5					20			2					Dark grey-red coloured pervasive sil-cb-kspar alteration around quartz-chl-PY vein as above. Quartz-PY vein is very fine with chlorite on healed fracture surfaces parallel to vein contacts.
CSL-11-003	90.54	90.84			2								10								dark grey coloured, pervasive sil-cb-PY alteration
CSL-11-003	93.72	94.25			2								10			15					undulating irregular dismembered quartz vein in weak cb-sil-PY pervasive alteration
CSL-11-003	94.1	95.80			2			10					13			15					Two (2) quartz veins in dark grey-red coloured kspar-hem-(cb-sil)-PY pervasive halo alteration. Veins are 9cm and 1cm in size.
CSL-11-003	98.64	100.75						20													Brick red coloured pervasive kspar-hem overprinting alteation with fuchsite-carbonate associated with strong fracture zone breccia over 99.57 to 99.92m
CSL-11-003	108.00	108.10														100					one (1) 10cm wide 80degCA milky white quartz vein with trace Pyrite

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-003	110.05	110.06														80					one (1) 1cm wide 80degCA Qw
CSL-11-003	111.66	111.79														20					one (1) low angle cross-cutting quartz vein at 35degCA in downhole direction
CSL-11-003	111.95	112.05														20					one (1) low angle cross-cutting quartz vein at 40degCA in up hole direction
CSL-11-003	113.25	113.35														15					quartz vein fragments in foliation
CSL-11-003	114.69	114.71														25					5mm quartz veinlet at 70degCA
CSL-11-003	118.9	119.10														20					low angle (35degCA) irregular herringbone quartz vein
CSL-11-003	120.5	120.60														20					low angle irregular herringbone quartz vein in downhole direction at 35degCA
CSL-11-003	124.65	124.66														80					one (1) 70degCA white quartz vein

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-003	E5274586	6.51	7.51	1.00	not consecutive	Character Sample: Trondhjemite pink coloured bleaching alteration (potassic) with 2% PY	50	11U536843
CSL-11-003	E5274587	9.40	10.47	1.07	not consecutive	Character Sample: Transitional Contact area between Trondhjemite and Tonalite with <05% muscovite	158	11U536843
CSL-11-003	E5274588	10.47	11.27	0.80	consecutive	Contact with 14cm of white quartz veining at 70degCA and fracture with 01%PO 01%PY trace APY	81	11U536843
CSL-11-003	E5274589	13.00	13.40	0.40	not consecutive	Character Sample: Tonalite with 02% PY mineralized quartz veinlet 3cm in size	25	11U536843
CSL-11-003	E5274590	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1.62 gpt Au	1680	11U536843
CSL-11-003	E5274591	24.50	25.20	0.70	not consecutive	Character Sample: Tonalite with one (1) 10degCA 1cm Qw and one (1) 30degCA Qw 1.5cm wide	7	11U536843
CSL-11-003	E5274592	25.20	26.70	1.50	consecutive	Tonalite with one (1) Qw crosscutting at 45degCA down-hole direction containing PY mineralization and one (1) Qw at 45degCA in up-hole direction with PY	15	11U536843
CSL-11-003	E5274593	31.50	32.45	0.95	not consecutive	Character Sample: Trondhjemite with disseminate blebs of PY and foliation at 50degCA.	4	11U536843
CSL-11-003	E5274594	39.67	41.00	1.33	not consecutive	grey-red coloured, kspar-carb altered Trondhjemite with 2 white quartz veins (1cm) and one white quartz vein (13cm) at 65degCA	174	11U536843
CSL-11-003	**E5274595**	**41.00**	**42.56**	**1.56**	**consecutive**	**Grey-red coloured, kspar-carb altered Trondhjemite with one quartz-chlorite vein at 35degCA crosscutting in downhole direction and quartz vein fragments. Also two (2) white quartz veins at 65degCA.**	**264**	11U536843
CSL-11-003	**E5274596**	**42.56**	**42.78**	**0.22**	**consecutive**	**Bull quartz vein with minor Pyrite (100% Quartz Vein in sample)**	**17530**	11U536843
CSL-11-003	E5274597	42.78	43.78	1.00	consecutive	Grey-red coloured, kspar-carb altered Trondhjemite	30	11U536843
CSL-11-003	**E5274598**	**49.73**	**51.27**	**1.54**	**not consecutive**	**Footwall alteration to Aplite Dyke in strong kspar-hem altered Trondhjemite with three (3) white quartz veins at 65degCA**	**326**	11U536843
CSL-11-003	E5274599	51.27	52.27	1.00	consecutive	Lower Wing Character Sample: Very strong kspar-hem-(fuch) alteration throughout with 03% Pyrite	11	11U536843
CSL-11-003	E5274600	56.20	57.00	0.80	not consecutive	Upper Wing Sample: low angle, cross-cutting at 30degCA white quartz veins (<1cm) in vuggy locally carbonate altered Trondhjemite	14	11U536843
CSL-11-003	E5274601	57.00	57.30	0.30	consecutive	Strongly sheared gt-chl-qtz-cb Mafic Lamprophyre dyke	37	11U536843
CSL-11-003	E5274602	57.30	58.01	0.71	consecutive	Trondhjemite foliated at 15degCA no veins	20	11U536843
CSL-11-003	E5274603	58.01	59.01	1.00	consecutive	Strongly sheared gt-chl-qtz-cb Mafic Lamprophyre dyke 02% PY	3	11U536843
CSL-11-003	E5274604	59.01	60.00	0.99	consecutive	Several blebs of Pyrite in groundmass of Trondhjemite (low angle foliation), two (2) white quartz veins (1cm)	39	11U536843
CSL-11-003	E5274605	60.00	61.00	1.00	consecutive	Lower Wing Sample: Trondhjemite with no veins	38	11U536843

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Sampling Record

CSL-11-003

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-003	E5274606	69.39	70.89	1.50	not consecutive	Character Sample: Trondhjemite with lamprophyre dykes over 5cm with trace to 01% very fine grained disseminated Pyrite in Trondhjemite	25	11U536843
CSL-11-003	E5274607	77.78	78.78	1.00	not consecutive	sil-hem-kspar-chl-fuch altered fracture zone at low angles to core axis in Trondhjemite	9	11U536843
CSL-11-003	E5274608	78.78	79.64	0.86	consecutive	sil-hem-kspar-chl-fuch altered Trondhjemite	11	11U536843
CSL-11-003	**E5274609**	**82.60**	**83.67**	**1.07**	**not consecutive**	**Character Sample: weak kspar-hem alteration with 02% very fine grained disseminated Pyrite**	**1680**	11U536843
CSL-11-003	E5274610	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1.62 gpt Au	1710	11U536843
CSL-11-003	E5274611	90.30	91.00	0.70	not consecutive	Character Sample: low angle fractures in light grey coloured, sil-carb-PY weak alteation zone in Trondhjemite containing 01-02% Pyrite	166	11U536843
CSL-11-003	**E5274612**	**93.72**	**94.25**	**0.53**	**not consecutive**	**Character Sample: Trondhjemite with irregular white quartz vein (3cm) in weak qtz-(cb-sil)-PY alteration**	**1350**	11U536843
CSL-11-003	E5274613	94.25	95.00	0.75	consecutive	Infill Wing Sample: Trondhjemite no veining	18	11U536843
CSL-11-003	**E5274614**	**95.00**	**95.80**	**0.80**	**consecutive**	**Halo sil-cb-PY-(hem-kspar) alteration around 9cm white quartz vein with <02% Pyrite**	**1150**	11U536843
CSL-11-003	E5274615	95.80	97.00	1.20	consecutive	Lower Wing Sample: Trondhjemite with one (1) white quartz vein 5cm	51	11U536843
CSL-11-003	E5274616	98.64	99.57	0.93	not consecutive	Upper Wing Sample: Moderate pervasive kspar-hem alteration in Trondhjemite	9	11U536843
CSL-11-003	E5274617	99.57	99.92	0.35	consecutive	strongly fractured/brecciated, carbonate healed, hematite stained Trondhjemite with trace Pyrite	14	11U536843
CSL-11-003	E5274618	99.92	100.75	0.83	consecutive	Moderate pervasive kspar-hem alteration in Trondhjemite	20	11U536843
CSL-11-003	E5274619	100.75	102.25	1.50	consecutive	Lower Wing Sample: Trondhjemite with one (1) white quartz vein <1cm	9	11U536843
CSL-11-003	E5274620	85.00	86.00	1.00	not consecutive	Upper Wing Sample: Fresh Trondhjemite	3	11U536843
CSL-11-003	E5274621	86.00	86.30	0.30	consecutive	**Ribboned quartz-(tourmaline-Pyrite) vein at 55-60degCA 5cm in Trondhjemite**	11	11U536843
CSL-11-003	E5274622	86.30	86.80	0.50	consecutive	**Character Vein Sample: Ribboned quartz-(chlorite-tourmaline-Pyrite) vein at 60degCA 4cm in Trondhjemite**	30	11U536843
CSL-11-003	E5274623	86.80	88.00	1.20	consecutive	Lower Wing Sample: Fresh Trondhjemite	3	11U536843
CSL-11-003	**E5274624**	**107.50**	**108.50**	**1.00**	**not consecutive**	**kspar-hem-(carb) altered Trondhjemite with one (1) 10cm white quartz vein at 80degCA containing trace Pyrite**	**4760**	11U536843
CSL-11-003	E5274625	118.00	119.10	1.10	not consecutive	Character Sample: kspar-hem-carb altered Trondhjemite with 15cm (70degCA) sheared chl-qtz-cb Mafic Lamprophyre dyke and one (1) 15degCA 1cm quartz vein	28	11U536843
CSL-11-003	E5274626	119.10	120.60	1.50	consecutive	Bleached pink colour footwall medium grained Felsic Porphyry to Mafic Lamprophyre wiht low angle undulating structure at 10degCA	11	11U536843

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Rock Mass Quality Record

CSL-11-003

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-003	2.2	5	2.80	2.80	100%	2.08	74%	2
CSL-11-003	5	8	3.00	3.04	101%	2.50	82%	3
CSL-11-003	8	11	3.00	3.02	101%	2.35	78%	2
CSL-11-003	11	14	3.00	2.99	100%	2.99	100%	2
CSL-11-003	14	17	3.00	3.03	101%	3.03	100%	2
CSL-11-003	17	20	3.00	2.88	96%	2.73	95%	2
CSL-11-003	20	23	3.00	3.07	102%	2.90	94%	2
CSL-11-003	23	26	3.00	2.94	98%	2.82	96%	2
CSL-11-003	26	29	3.00	3.12	104%	2.98	96%	3
CSL-11-003	29	32	3.00	3.00	100%	2.97	99%	3
CSL-11-003	32	35	3.00	2.98	99%	2.80	94%	2
CSL-11-003	35	38	3.00	2.97	99%	2.63	89%	2
CSL-11-003	38	41	3.00	2.99	100%	2.88	96%	3
CSL-11-003	41	44	3.00	2.96	99%	2.45	83%	4
CSL-11-003	44	47	3.00	2.92	97%	2.71	93%	3
CSL-11-003	47	50	3.00	3.12	104%	2.90	93%	3
CSL-11-003	50	53	3.00	2.83	94%	2.14	76%	4
CSL-11-003	53	56	3.00	3.08	103%	2.87	93%	4
CSL-11-003	56	59	3.00	3.04	101%	2.29	75%	4
CSL-11-003	59	62	3.00	2.96	99%	2.65	90%	2
CSL-11-003	62	65	3.00	3.01	100%	2.95	98%	2
CSL-11-003	65	68	3.00	3.04	101%	2.97	98%	1
CSL-11-003	68	71	3.00	3.05	102%	2.93	96%	3
CSL-11-003	71	74	3.00	2.94	98%	2.61	89%	3
CSL-11-003	74	77	3.00	2.95	98%	2.87	97%	2
CSL-11-003	77	80	3.00	3.00	100%	2.89	96%	3
CSL-11-003	80	83	3.00	2.90	97%	2.87	99%	2
CSL-11-003	83	86	3.00	3.00	100%	2.84	95%	2
CSL-11-003	86	89	3.00	3.06	102%	3.06	100%	1
CSL-11-003	89	92	3.00	3.08	103%	3.00	97%	4

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Magnetic Susceptibility Record

CSL-11-003

Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa
2	1.29	47	0.48	92	3.06												
3	0.76	48	1.13	93	1.63												
4	4.13	49	1.11														
5	0.53	50	0.49														
6	0.19	51	0.70														
7	0.11	52	4.30														
8	0.23	53	4.05														
9	0.06	54	4.86														
10	0.02	55	3.41														
11	0.16	56	6.19														
12	0.16	57	0.22														
13	0.12	58	0.26														
14	0.13	59	0.16														
15	0.01	60	0.21														
16	0.13	61	0.55														
17	0.13	62	1.04														
18	0.03	63	0.15														
19	0.12	64	0.28														
20	0.12	65	0.38														
21	0.08	66	0.11														
22	0.03	67	2.08														
23	0.07	68	0.34														
24	0.10	69	0.36														
25	0.05	70	1.56														
26	0.07	71	0.20														
27	0.11	72	2.58														
28	0.09	73	0.72														
29	0.29	74	0.65														
30	0.33	75	0.46														
31	0.50	76	1.27														
32	0.21	77	0.60														
33	0.50	78	0.26														
34	0.44	79	0.25														
35	0.18	80	2.27														
36	0.25	81	2.00														
37	0.19	82	2.30														
38	1.18	83	1.14														
39	1.81	84	1.47														
40	0.93	85	1.46														
41	0.09	86	1.65														
42	0.01	87	3.09														
43	1.71	88	1.70														
44	0.02	89	1.33														
45	0.28	90	2.29														
46	0.15	91	5.20														

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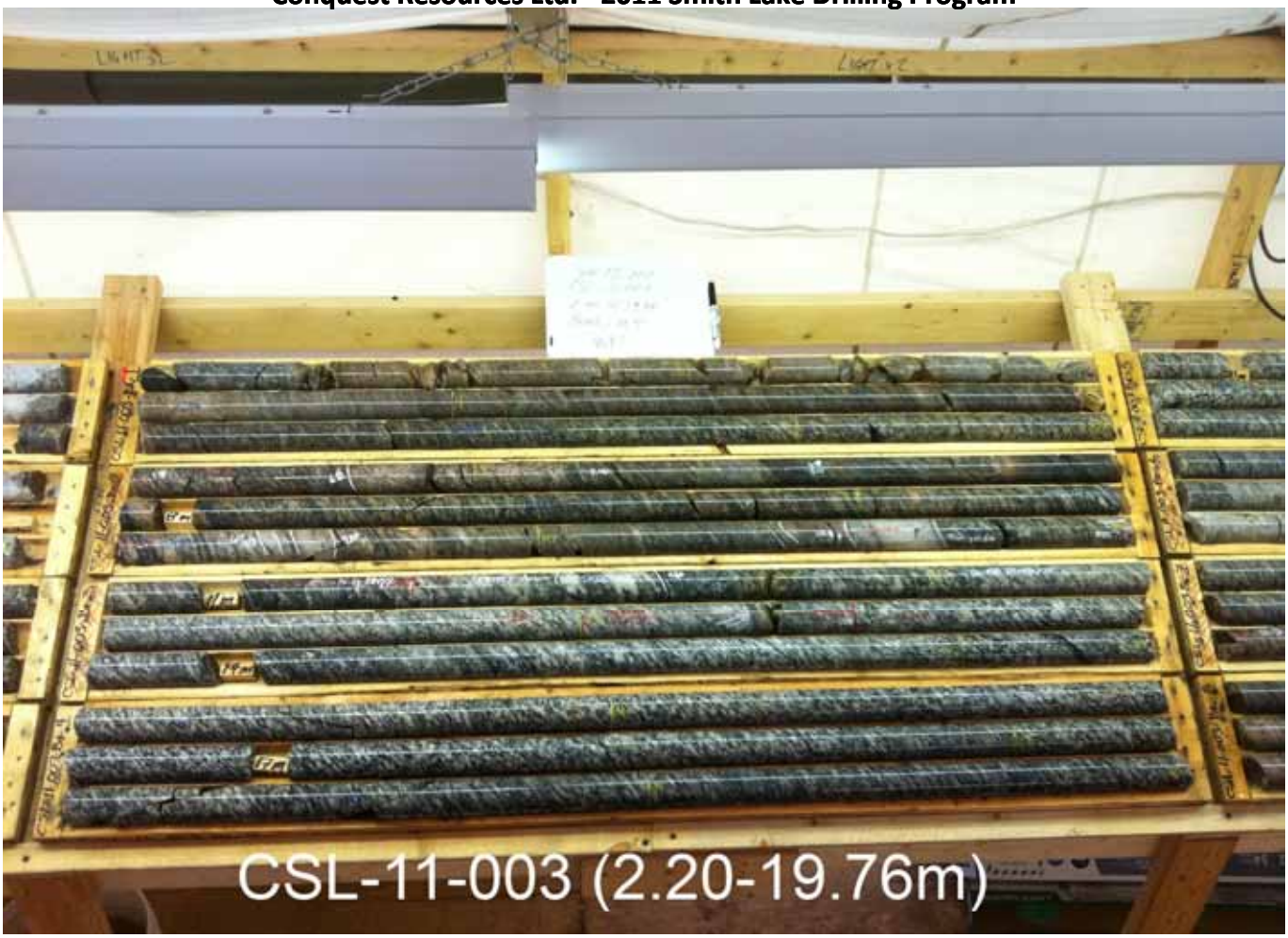
Reflex Survey Record

CSL-11-003

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-11-003	0	-45.00	30.00
CSL-11-003	11	-45.10	32.00
CSL-11-003	41	-45.10	33.80
CSL-11-003	70	-45.00	33.40
CSL-11-003	101	-44.90	34.20
CSL-11-003	125	-44.80	33.60


CSL-11-003 (2.20-19.76m)


CSL-11-003 (19.76-37.34m)


CSL-11-003 (37.34-54.84m)


CSL-11-003 (54.84-72.18m)


CSL-11-003 (72.18-89.69m)


CSL-11-003 (89.69-107.45m)
PHILIPS


CSL-11-003 (107.45-125.00m)

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-004

DRILL HOLE #	CSL-11-004	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	8+19 N	1+78 E	409		M
UTM	NAD83 / 17U	5363026	286650	409		
COLLAR DIP	-45	GRID DIRECTION	45deg E of N		AZ DIRECTION	045
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	04-Sep-11		FINISH DATE	06-Sep-11			
DEPTH (EOH)	101m	TARGET & Zone Depth	Veining below Diorite Contact				
PURPOSE	test for east west oriented veins beneath new QV Showing			PIECE POINT of Target:	E	mELEV	
CASING BW	na	CASING NW	2.50		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole, casing cap installed.						
DRILLING CONTRACTOR	Boart Longyear Inc.						
RIG NO.	LF70 7556				BXS.	23	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	45.00	-45.00	CSL-11-004 was drilled to a depth of 101m on Azimuth direction and collar Dip of 045 and 45- degrees respectively. There is no significant thickness vein or gold intersection located in this drill hole. Approximately 50% of the lithologies encountered in this drill hole is dark grey-green coloured, fine to medium grained, locally subhedral plagioclase phyric, strongly magnetic Diorite. The remaining 49.93% is variably light grey and pale brick red coloured, coarse grained Trondhjemite with local sericite-(hematite-silica) alteration and trace–03% disseminated Pyrite. The hole was not collared along correct direction because Glen had it 22ft west of the planned drill hole location. A total of fourteen (14) samples were collected from this drill hole.
11	51.30	-44.70	
41	53.70	-44.70	
71	53.00	-44.50	
101	52.60	-44.50	

Drill with 3m, stablilized NQ core barrel

Planned hole depth is 100m (328')

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: LF70

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-004	0.00	3.00	3.00	**CAS**	NW Casing into overburden and bedrock	
CSL-11-004	3.00	5.00	2.00	**I2J**	Diorite similar to CSL-11-001: Dark grey-green coloured, fine to medium grained, locally subhedral plagioclase phyric, strongly magnetic Diorite. Local phenocrysts of plagioclase are white to pale fleshy orange in colour, ranging in size from 3mm to 10mm, are widely spaced and irregularly oriented. Trace concentrations of very fine magnetite (02%) and pyrrhotite (trace) are finely disseminated throughout. Poor coring unit. Abundant planar fractures throughout. Lower contact is brecciated with discontinuous 2cm wide grey quartz vein.	
CSL-11-004	5.00	25.16	20.16	**I1E**	As in CSL-11-001: Variably light grey and pale brick red coloured, coarse grained, locally sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized, foliated (50 to 80degCA), Trondhjemite belonging to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. Veining throughout of two general types: (A) White-cream coloured Quartz-chlorite-(tourmaline-pyrite-molybdenite) veins ("Qw") oriented emplaced along foliation (parallel to 70degCA foliation) and second set, interpreted to be of similar genesis as a conjucate set which crosscuts foliation at 60degCA down-hole, both of which are narrow and seldom wider than 5 cm in true thickness; and, (B) pale brick red coloured Quartz-plagioclase-hematite ("Qr") veins which are evolved from later intrusive phases of similar composition to host, likely Aplite or Syenite.	
CSL-11-004	25.16	68.43	43.27	**I2J**	Diorite as above. Small 30cm block of Trondhjemite wall rock at upper contact which is sharp and planar at 32degCA.	
CSL-11-004	68.43	84.46	16.03	**I1E**	Mixed red-grey coloured, foliated (65)degCA kspar-chl-qtz-(carb) altered Trondhjemite with several narrow Diorite dykes cross cutting foliation between 10 and 80degCA.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-004	84.46	89.78	5.32	**I2J**	Diorite as above with sharp upper and lower contacts at 40degCA (planar) and 80degCA (undulating).	
CSL-11-004	89.78	100.99	11.21	**I1E**	Trondhjemite as above. Generally fresh/unaltered however final 2m have gradual increase in muscovite content as alteration assemblage.	
CSL-11-004	100.99	101.00	0.01	**EOH**	End of hole. Twenty three (23) core trays.	

HoleID	From	To	Code	Description	REP
CSL-11-004	11.81	12.14	**I1F**	Pale fleshy grey-red coloured, very fine grained Aplite dyke as in CSL-11-001. Upper and lower contact are sharp and planar at 60degCA. NIL sulphides.	
CSL-11-004	68.62	68.73	**I2J**	Narrow quartz-carbonate bearing sheared fragmented Dioirite dyke with irregular sharp upper and lower contacts at 57degCA. Minor trace Pyrite disseminations.	
CSL-11-004	71.62	71.80	**I2J**	Narrow foliated fine grained, green coloured Dioirte with minor pinch and swell discontinuous quartz veins (<1cm). Sharp upper and lower conacts at 55degCA cross-cutting in downhole direction.	
CSL-11-004	79.00	79.20	**I2J**	Narrow fine grained Diorite as above. Contacts are irregular and undulating at 45degCA (upper contact) and -25degCA (lower contact).	
CSL-11-004	79.64	80	**I2J**	Narrow fine grained Diorite as above. Contacts are irregular and undulating at 55degCA (planar upper contact) and 20degCA (undulating lower contact).	
CSL-11-004	80.08	80.18	**I2J**	Narrow fine grained Diorite as above. Contacts are irregular and undulating at -75degCA (upper contact) and 60degCA (lower contact).	
CSL-11-004	81.45	82.12	**I2J**	Narrow fine grained Diorite as above. Contacts are irregular and undulating at 75degCA (upper contact) and 40degCA (lower contact).	
CSL-11-004	82.76	82.94	**I2J**	Narrow fine grained Diorite as above. Contacts are irregular and undulating at -80degCA (upper contact) and 45degCA (lower contact).	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-004	3.00	19.00	60	FOL	Planar foliation with a few minor low angle fractures (15degCA)	moderate
CSL-11-004	19.00	19.17	60	FRC	abundant tightly healed fuchsite fractures at 5cm wide Qw	moderate
CSL-11-004	19.17	25.16	60	FOL	Planar foliation with a few minor low angle fractures (15degCA)	moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-004	13.00	13.50							5												grey coloured, weak muscovite alteration to Trondhjemite with fine vuggs and no apparent veins nearby
CSL-11-004	14.00	14.10			1				5												one enechlon fracture with ser-carb filling 1cm thick
CSL-11-004	15.50	17.85						10								1					brick red coloured kspar-hem alteration to Trondhjemite with one fracture that offsets 1cm thick Qw at low angle (10degCA downhole direction)
CSL-11-004	18.63	19.15								1						50					21cm white quartz vein at 45degCA in downhole direction AND second vein at 60degCA in downhole direction with abundant tightly healed fuchsite fractures
CSL-11-004	68.73	70.90	3		1			7					5								kspar-chl-qtz-(carb) altered Trondhjemite with quartz noddules crystalized into coarse grained blebs (not quartz veins) locally.
CSL-11-004	70.90	71.00														50					two fragmented quartz veins <4cm width in Trondhjemite
CSL-11-004	71.00	71.62	3		1			7													kspar-chl-qtz-(carb) altered Trondhjemite
CSL-11-004	75.34	75.45														100					milky white quartz vein at 55degCA over 9cm with minor 01% Pyrite

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-004	E5274627	3.80	4.80	1.00	not consecutive	Upper Wing Sample: fine grained Diorite dyke with trace PY	25	11U536843
CSL-11-004	E5274628	4.80	6.21	1.41	consecutive	Brecciated contact of Diorite and Trondhjemite with oxide staining and weathering. Several fractured and discontinuous quartz vein (folded) are present at 1cm scale with associated trace sulphides in wallrock.	22	11T539482
CSL-11-004	E5274629	6.21	7.71	1.50	consecutive	Lower Wing Sample: Trondhjemite. No veins. No alteration.	3	11T539482
CSL-11-004	E5274630	0.00	0.00	0.00	not consecutive	Standard Sample: PM442 0.62 gpt Au	617	11T539482
CSL-11-004	E5274631	15.50	17.00	1.50	not consecutive	one Qw offset by 10degCA FRC in red kspar-hem altered Trondhjemite	10	11T539482
CSL-11-004	E5274632	17.00	17.85	0.85	consecutive	Brick red coloured kspar-hem staining/alteration on Trondhjemite	22	11T539482
CSL-11-004	E5274633	17.85	18.63	0.78	consecutive	Infill Wing Sample: Fresh, well foliated 65degCA Trondhjemite. No Veins.	<1	11T539482
CSL-11-004	E5274634	18.63	19.15	0.52	consecutive	cross-cutting Qw (21cm thick) at 45degCA downhole and 5cm Qw/FRC at 60degCA downhole direction all within foliated Trondhjemite	4	11T539482
CSL-11-004	E5274635	19.15	20.00	0.85	consecutive	Lower Wing Sample: Trondhjemite. No veins. No alteration.	85	11T539482
CSL-11-004	E5274636	67.00	68.43	1.43	not consecutive	Upper Wing Sample: fine grained Diorite dyke with trace PY	4	11T539482
CSL-11-004	E5274637	68.43	69.93	1.50	consecutive	Red coloured kspar-chl-quartz-(carb) altered Trondhjemite with one Diorite (carbonate bearing) dyke over 11cm	20	11T539482
CSL-11-004	E5274638	69.93	71.43	1.50	consecutive	Red coloured kspar-chl-quartz-(carb) altered Trondhjemite with abundant tightly healed chloritic fractures (<05%) and 01% Pyrite	16	11T539482
CSL-11-004	E5274639	71.43	72.93	1.50	consecutive	80% Trondhjemite and 20% Diorite dyke. Slight red colouration in granitoid.	10	11T539482
CSL-11-004	E5274640	75.00	76.00	1.00	not consecutive	Character Sample: one 9cm Qw at 55degCA in Trondhjemite	31	11T539482

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-11-004

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-004	3	5	2.00	2.00	100%	0.46	23%	6
CSL-11-004	5	8	3.00	2.91	97%	1.88	65%	4
CSL-11-004	8	11	3.00	3.02	101%	2.40	79%	4
CSL-11-004	11	14	3.00	2.99	100%	2.03	68%	4
CSL-11-004	14	17	3.00	2.80	93%	2.03	73%	6
CSL-11-004	17	20	3.00	2.98	99%	2.06	69%	5
CSL-11-004	20	23	3.00	3.07	102%	2.24	73%	5
CSL-11-004	23	26	3.00	2.97	99%	2.43	82%	4
CSL-11-004	26	29	3.00	3.08	103%	2.42	79%	3
CSL-11-004	29	32	3.00	2.99	100%	2.00	67%	3
CSL-11-004	32	35	3.00	2.93	98%	2.05	70%	3
CSL-11-004	35	38	3.00	3.04	101%	1.45	48%	4
CSL-11-004	38	41	3.00	3.01	100%	1.68	56%	3
CSL-11-004	41	44	3.00	3.00	100%	2.30	77%	2
CSL-11-004	44	47	3.00	2.92	97%	1.91	65%	2
CSL-11-004	47	50	3.00	3.04	101%	1.96	64%	3
CSL-11-004	50	53	3.00	2.93	98%	2.19	75%	3
CSL-11-004	53	56	3.00	3.09	103%	2.44	79%	3
CSL-11-004	56	59	3.00	2.97	99%	2.12	71%	2
CSL-11-004	59	62	3.00	3.00	100%	2.77	92%	3
CSL-11-004	62	65	3.00	3.08	103%	2.08	68%	4
CSL-11-004	65	68	3.00	2.98	99%	2.59	87%	4
CSL-11-004	68	71	3.00	2.85	95%	2.29	80%	4
CSL-11-004	71	74	3.00	2.98	99%	2.48	83%	4
CSL-11-004	74	77	3.00	3.09	103%	2.78	90%	4
CSL-11-004	77	80	3.00	2.95	98%	2.54	86%	5
CSL-11-004	80	83	3.00	3.00	100%	2.67	89%	3
CSL-11-004	83	86	3.00	3.00	100%	2.59	86%	3
CSL-11-004	86	89	3.00	3.08	103%	2.73	89%	4
CSL-11-004	89	92	3.00	2.98	99%	2.70	91%	2
CSL-11-004	92	95	3.00	2.98	99%	2.79	94%	2
CSL-11-004	95	98	3.00	3.01	100%	2.59	86%	3
CSL-11-004	98	101	3.00	2.93	98%	2.60	89%	5

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-11-004

Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa
3	0.53	48	24.40	93	0.01												
4	0.56	49	22.20	94	0.01												
5	0.01	50	18.40	95	0.01												
6	0.11	51	16.70	96	0.03												
7	0.29	52	35.30	97	0.01												
8	0.25	53	11.90	98	0.01												
9	0.66	54	34.80	99	0.02												
10	0.49	55	2.47	100	1.04												
11	1.31	56	28.70	101													
12	0.17	57	16.70	102													
13	0.31	58	4.30	103													
14	0.18	59	20.60	104													
15	0.61	60	9.50	105													
16	0.17	61	16.20	106													
17	0.10	62	3.50	107													
18	4.43	63	3.06	108													
19	3.82	64	18.30	109													
20	0.02	65	9.05	110													
21	0.04	66	7.69	111													
22	0.04	67	0.93	112													
23	0.10	68	0.10	113													
24	0.14	69	0.08	114													
25	0.63	70	0.02	115													
26	0.66	71	0.21	116													
27	0.59	72	0.17	117													
28	2.86	73	0.92	118													
29	15.50	74	0.66	119													
30	32.70	75	0.01	120													
31	14.30	76	0.01	121													
32	21.20	77	0.13	122													
33	29.10	78	0.23	123													
34	24.60	79	0.02	124													
35	27.40	80	0.06	125													
36	12.10	81	0.22	126													
37	12.60	82	0.01	127													
38	38.30	83	0.25	128													
39	9.80	84	20.80	129													
40	32.60	85	25.70	130													
41	18.10	86	17.40	131													
42	6.72	87	7.80	132													
43	19.60	88	22.00	133													
44	1.38	89	31.80	134													
45	0.53	90	0.28	135													
46	2.50	91	0.16	136													
47	3.36	92	0.01	137													

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Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-11-004

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-11-004	0	-45.00	45.00
CSL-11-004	11	-45.00	51.30
CSL-11-004	41	-44.70	53.70
CSL-11-004	71	-44.50	53.00
CSL-11-004	101	-44.50	52.60


CSL-11-004 (3.00-20.07m)


CSL-11-004 (20.07-37.70m)


CSL-11-004 (37.07-54.89m)


CSL-11-004 (54.89-71.77m)


CSL-11-004 (71.77-89.00m)


CSL-11-004 (89.00-101.00m)

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-005

DRILL HOLE #	CSL-11-005	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	9+09 N	1+37 E	405		M
UTM	NAD83 / 17U	5363112	286603	405		
COLLAR DIP	-45	GRID DIRECTION	15deg E of N		AZ DIRECTION	015
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	06-Sep-11		FINISH DATE	07-Sep-11		
DEPTH (EOH)	101m	TARGET & Zone Depth	vein system in intrusives below volcanic-intrusive contact			
PURPOSE	EW vein system target with coincident MMI anomaly			PIECE POINT of Target:	E	mELEV
CASING BW	na	CASING NW	3.00		CASING HW	na
PLUG @	na	PLUG @	na		PLUG @	na
START DTH	na	WEDGE @	na			
REDUCED @	na	REDUCED @	na			
HOLE STATUS	Hole completed, casing left in hole, casing cap installed.					
DRILLING CONTRACTOR	Boart Longyear Inc.					
RIG NO.	LF70 7556				BXS.	23

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	15.00	-45.00	CSL-11-005 was drilled to a depth of 101m on Azimuth direction and collar Dip of 015 and -45 degrees respectively. There is no significant thickness vein intersected in this drill hole. Approximately 97% of the lithologies encountered is red-colored k-spar-chl altered Trondhjemite containing orange-red colored fine grained Aplite sills/dykes oriented sub-parallel to foliation at 45degCA. The Trondhjemite contains finely disseminated cubic Pyrite crystals at 01% to trace concentration while the Aplite rarely contains more than trace amounts of sulphides (PY>PO). Gold intersections grading 1.04g/t (1040 ppb) over 0.3m, 0.485g/t (485 ppb) over 1.6m and 0.869g/t (869 ppb) over 1.00m were located between 21.28 to 21.58m (Bull white Quartz Vein with chl-PY fractures), 30.00 to 31.60m (Infill Wing Sample: Trondhjemite with minor grey colored ptygmatic folded Quartz Veinlets) and 100.00 to 101.00m (Infill Wing Sample: Trace Pyrite bearing red Trondhjemite (10% kspar) with one (1) 18cm wide white Quartz Vein) respectively. A total of forty-two (42) samples were collected from this drill hole.
11	17.40	-44.10	
41	19.40	-43.80	
71	19.60	-43.60	
101	19.60	-43.60	

Drill with 3m, stablilized NQ core barrel

Planned hole depth is 100m (328')

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake **Drill type: LF70**

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-005	0.00	3.00	3.00	**CAS**	NW Casing into overburden and bedrock	
CSL-11-005	3.00	8.50	5.50	**I1E**	As in CSL-11-001: Variably light grey and pale brick red coloured, coarse grained, locally sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized, foliated at 50degCA, Trondhjemite belonging to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. Veining throughout of two general types: (A) White-cream coloured Quartz-chlorite-(tourmaline-pyrite-molybdenite) veins ("Qw") oriented emplaced along foliation (parallel to 70degCA foliation) and second set, interpreted to be of similar genesis as a conjucate set which crosscuts foliation at 60degCA down-hole, both of which are narrow and seldom wider than 5 cm in true thickness; and, (B) pale brick red coloured Quartz-plagioclase-hematite ("Qr") veins which are evolved from later intrusive phases of similar composition to host, likely Aplite or Syenite.	
CSL-11-005	8.50	11.40	2.90	**I2J**	Dark grey-green coloured, fine grained, non-magnetic, Diorite with fine planar veinlets and fracture filling with carbonate and to a lesser extent quartz-carbonate. Very fine grained trace concentrations of Pyrite disseminated throughout. Upper conatact is sharp and planar at 75degCA. Lower contacts is irregular and sharp at a low angle to core axis.	
CSL-11-005	11.40	23.15	11.75	**I1E**	Trondhjemite as above.	
CSL-11-005	23.15	34.10	10.95	**I1E/I1F**	Well defined, 10cm to 1m scale crudely banded, Intrusive cheifly comprised of red-coloured k-spar-chl altered Trondhjemite containing orangy-red coloured fine grained Aplite sills/dykes oriented subparallel to foliation at 45degCA. Trondhjemite contains finely disseminated cubic Pyrite crystals at 01% to trace concentration while the Aplite rarely contains more than trace amounts of sulphides (PY>PO). Contacts are sharp and planar. Upper contact to unit is marked by several Aplite sills/dykes less than 15cm in thickness. Lower contact contains abundant fine quartz veins of little apparant consequence with respect to sulphide mineralization.	
CSL-11-005	34.10	78.46	44.36	**I1E**	Trondhjemite as above.	
CSL-11-005	78.46	100.99	22.53	**ATZ**	K-spar altered, hematite stained, well foliated, red coloured (alteration overprinting) Trondhjemite with abundant low angle, tightly healed fuchsite-quartz-(chlorite) fractures.	
CSL-11-005	100.99	101.00	0.01	**EOH**	End of hole. Twenty three (23) core trays.	

HoleID	From	To	Code	Description	REP
CSL-11-005	11.81	12.14	**I1F**	Pale fleshy grey-red coloured, very fine grained Aplite dyke as in CSL-11-001. Upper and lower contact are sharp and planar at 60degCA. NIL sulphides.	
CSL-11-005	68.62	68.73	**I2J**	Narrow quartz-carbonate bearing sheared fragmented Dioirite dyke with irregular sharp upper and lower contacts at 57degCA. Minor trace Pyrite disseminations.	
CSL-11-005	31.62	31.79	**I3O**	Narrow cross-cutting chlorite-quartz-carbonate-Pyrite bearing Mafic Lamprophyre Dyke. As in CSL-11-004, contacts are sharp and unit is strongly sheared with quartz vein fragments and abundant carbonate is present. Upper and lower contacts are oriented 65degCA while wall rock foliation is at 45degCA.	
CSL-11-005	32.30	32.50	**I3O**	Narrow chlorite-quartz-carbonate-Pyrite bearing Mafic Lamprophyre Dyke as above with 10cm thick footwall bull quartz vein similar to vein at 21.28 to 21.57m above.Upper and lower contacts are oriented 65degCA.	
CSL-11-005	34.29	34.55	**I1F**	Pale red-grey coloured, fine grained, trace pyrite bearing Aplite as above in layered intrusive oriented 65degCA.	
CSL-11-005	54.15	54.75	**SHR**	Minor sheared interval of Kspar(15%)-musc(02%)-qtz(10%)-carb(trace) Trondhjemite. Shear fabric is low angle at 25degCA in downhole direction. Upper and lower contacts are gradational.	

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Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-11-005

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-005	3.00	8.50	50	FOL	Planar foliation with a abundant minor low angle quartz carbonate filled fractures	moderate
CSL-11-005	8.50	11.40	na	MAS	Massive Diorite. Planar fractures common at all angles to CA.	massive
CSL-11-005	11.40	16.00	40	FOL	Planar foliation with a abundant minor low angle quartz carbonate filled fractures	moderate
CSL-11-005	16.00	19.90	40	FOL	planar foliation	moderate
CSL-11-005	19.90	20.05	50	FRC	Abundant tightly healed quartz-carbonate-(fuchsite) bearing, irregularly anastamosing fractures in red coloured Trondhjemite	strong
CSL-11-005	20.50	38.00	50	FOL	Planar foliation. Low angle chl-qtz filled fractures common.	moderate
CSL-11-005	38.00	82.00	40	FOL	35 to 45degCA planar foliation	moderate
CSL-11-005	82.00	98.00	10	FRC	60degCA planar foliation with abundant low angle fuch-qtz-(chl-cb) filled fractures	moderate
CSL-11-005	98.00	101.00	55	FOL	Planar Foliation	moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-005	6.80	8.50						10								2	2				several 50degCA 1-2cm planar quartz veins and abundant tightly healed quartz carbonate filled fine fractures
CSL-11-005	13.10	13.22						10									20				1cm thick boudinaged quartz veinlet at 50degCA
CSL-11-005	13.50	14.00						10									10				fine tightly healed fractures
CSL-11-005	14.97	15.05						10								25					50degCA apparent sinistrally faulted quartz vein at 40degCA and fault fracture oriented 40degCA (downhole direction) with 2cm offset
CSL-11-005	15.17	15.28						10								20					30degCA (uphole direction) boudinaged quartz vein
CSL-11-005	16.56	16.80			3			10								5					white quartz discontinuous vein with pervasive carbonate in wall rock irregularly distributed
CSL-11-005	16.80	21.28						10								tr					few <1cm thick quartz veins oriented 60degCA (crosscutting 40degCA foliation in up-hole direction) within red coloured Trondhjemite
CSL-11-005	21.28	21.57	1													95					thick white coloured bulll quartz vein at 65degCA with graphic fractures near selvage and trace Pyrite in fracture
CSL-11-005	21.57	23.15						10								tr					few <1cm thick quartz veins oriented 60degCA (crosscutting 40degCA foliation in up-hole direction) within red coloured Trondhjemite
CSL-11-005	23.15	30.50						10								1					50degCA white quartz veins <1cm wide throughout interval
CSL-11-005	30.50	30.73						10								10					ptigmatic folded grey coloured quartz veins in Trondhjemite with no visible association to finely disseminated trace Pyrite present in wallrock

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-005	30.73	32.40						10													red coloured Trondhjemite intrusive
CSL-11-005	32.40	32.50	2		tr											95					narrow 10cm thick quartz vein in lower contact selvage to sheared lamprophyre dyke
CSL-11-005	32.50	43.06						5													red coloured Trondhjemite intrusive
CSL-11-005	43.06	43.19	5													60					chlorite contact alteration at two closely spaced quartz veins
CSL-11-005	43.19	51.50						5													red coloured Trondhjemite intrusive
CSL-11-005	51.50	54.15						10													red coloured Trondhjemite intrusive
CSL-11-005	54.15	55.00			tr			15	2							10					Sheared Kspar(15%)-musc(02%)-qtz(10%)-carb(trace) Trondhjemite
CSL-11-005	62.50	71.72							8												05 to 20% muscovite alteration as fine to medium grained pervasive and disseminate flakes throughout interval
CSL-11-005	71.72	71.84														15					one (1) fractured quartz vein at the midpoint of a narrow intersection of Aplite (with internal fracturing)
CSL-11-005	87.91	88.30	2		tr			10								85					Fragmented irregular bull white quartz vein with associated fine chlorite along fractures in vein and trace carbonate in wall rock. Contacts are irregular and suggestive of 90degCA intersection of vein.
CSL-11-005	88.3	91.55						10	1												red coloured Trondhjemite intrusive
CSL-11-005	91.55	91.73	3		2											90					two parallel irregular grey-white coloured quartz veins at 80degCA with internal fracturing containing chlorite and trace pyrite
CSL-11-005	91.73	92.50						10	1												red coloured Trondhjemite intrusive
CSL-11-005	92.50	95.97						10		tr			1			1					abundant tightly healed qtz-fuch-cb filled Low Angle Fractures in red coloured Trondhjemite

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Alteration Record

CSL-11-005

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-005	95.97	96.18	tr													50					low angle (up-hole direction) internally fractured quartz vein
CSL-11-005	96.18	96.90						10		tr			1			1					abundant tightly healed qtz-fuch-cb filled Low Angle Fractures in red coloured Trondhjemite
CSL-11-005	96.90	100.60						10	1												red coloured Trondhjemite intrusive
CSL-11-005	100.60	100.78	1		1											95					White coloured bull quartz-(chl-cb) vein with 70 and 50degCA upper and lower contacts
CSL-11-005	100.78	101.00						10	1												red coloured Trondhjemite intrusive

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-11-005

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-005	E5274641	11.40	12.90	1.50	not consecutive	two (2) white quartz veins in Trondhjemite	13	11T539482
CSL-11-005	E5274642	12.90	14.40	1.50	consecutive	fine quartz carbonate filled fractures in Trondhjemite with one (1) white quartz vein (1cm)	14	11T539482
CSL-11-005	E5274643	14.40	15.90	1.50	consecutive	two (2) white quartz veins in Trondhjemite	51	11T539482
CSL-11-005	E5274644	15.90	16.56	0.66	consecutive	Infill Wing Sample: 40degCA foliated Trondhjemite	21	11T539482
CSL-11-005	E5274645	16.56	17.00	0.44	consecutive	carbonate altered Trondhjemite with one (1) discontinuous white quartz vein	117	11T539482
CSL-11-005	E5274646	17.00	18.00	1.00	consecutive	Lower Wing Sample: Trondhjemite. No veins.	<1	11T539482
CSL-11-005	E5274647	19.90	21.28	1.38	not consecutive	Upper Wing Sample: chl-qtz fractures and several discontinuous qtz-cb veinlets in red coloured Trondhjemite	59	11T539482
CSL-11-005	**E5274648**	**21.28**	**21.58**	**0.30**	**consecutive**	**Bull white quartz vein with chl-PY fractures**	**1040**	11T539482
CSL-11-005	E5274649	21.58	23.00	1.42	consecutive	Lower Wing Sample: Trondhjemitewith a few fine white quartz veins (<1cm)	43	11T539482
CSL-11-005	E5274650	0.00	0.00	0.00	not consecutive	Standard Sample: PM442 0.62 gpt Au	606	11T539482
CSL-11-005	E5274651	24.00	25.00	1.00	not consecutive	Character Sample: Layered intrusive Trondhjemite-Aplite with one minor <1cm thick white quartz vein	11	11T539482
CSL-11-005	E5274652	29.00	30.00	1.00	not consecutive	two (2) white quartz veins in layered intrusive with PY-APY over 10cm in Aplite selvage	192	11T539482
CSL-11-005	**E5274653**	**30.00**	**31.60**	**1.60**	**consecutive**	**Infill Wing Sample: Trondhjemite with minor ptigmatic folded quartz veinlets which are grey in colour**	**485**	11T539482
CSL-11-005	E5274654	31.60	32.50	0.90	consecutive	two (2) narrow Mafic Lamprophyres with quartz vein at lower contact in lower lamprophyre dyke all hosted in red Trondhjemite	18	11T539482
CSL-11-005	E5274655	32.60	33.70	1.10	not consecutive	Infill Wing Sample: Trondhjemite. No veins.	33	11T539482
CSL-11-005	E5274656	33.70	34.10	0.40	consecutive	Abundant fine discontinuous white coloured quartz veins with minor folding in red coloured Trondhjemite	51	11T539482
CSL-11-005	E5274657	34.10	35.25	1.15	consecutive	Lower Wing Sample: Trondhjemite. No veins.	7	11T539482
CSL-11-005	E5274658	42.00	43.00	1.00	not consecutive	Upper Wing Sample: Trondhjemite. No veins.	4	11T539482
CSL-11-005	E5274659	43.00	43.30	0.30	consecutive	two closely spaced quartz veins with associated chlorite in selvages and minor pyrite hosted in Trondhjemite	3	11T539482
CSL-11-005	E5274660	43.30	44.30	1.00	consecutive	Lower Wing Sample: Trondhjemite. No veins.	19	11T539482
CSL-11-005	E5274661	54.00	55.00	1.00	not consecutive	Character Sample: Minor Shear Zone. Kspar(15%)-musc(02%)-qtz(10%)-carb(trace) Trondhjemite	5	11T539482
CSL-11-005	E5274662	62.50	63.50	1.00	not consecutive	Character Sample: Muscovite altered (15%) Trondhjemite with trace Pyrite	45	11T539482
CSL-11-005	E5274663	78.46	79.30	0.84	not consecutive	low angle cb-qtz fractures at 20degCA in 15% kspar altered Trondhjemite	4	11T539482
CSL-11-005	E5274664	79.30	80.80	1.50	consecutive	Character Sample: low angle 25degCA foliation with trace Pyrite in 15% kspar altered Trondhjemite	2	11T539482

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-11-005

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-005	E5274665	80.80	82.00	1.20	consecutive	Character Sample: low angle 25degCA foliation with trace Pyrite in 15% kspar altered Trondhjemite	2	11T539482
CSL-11-005	E5274666	82.00	83.50	1.50	consecutive	Character Sample: low angle 25degCA foliation with trace Pyrite in 15% kspar altered Trondhjemite	11	11T539482
CSL-11-005	E5274667	83.50	85.00	1.50	consecutive	Character Sample: low angle 25degCA foliation with trace Pyrite in 15% kspar altered Trondhjemite with a few low angle white quartz veins (<1cm) in downhole direction	4	11T539482
CSL-11-005	E5274668	85.00	86.00	1.00	consecutive	Character Sample: low angle 25degCA foliation with trace Pyrite in 15% kspar altered Trondhjemite with two (2) 15cm Aplite dykes	7	11T539482
CSL-11-005	E5274669	86.00	86.91	0.91	consecutive	Infill Wing Sample: less red than above with less overprinting alteration fabric in Trondhjemite	<1	11T539482
CSL-11-005	E5274670	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1.62 gpt Au	1700	11T539482
CSL-11-005	E5274671	86.91	87.91	1.00	not consecutive	Upper Wing Sample to adjacent vein. Two (2) white quartz veins (<1cm) in Trondhjemite and Aplite	4	11T539482
CSL-11-005	E5274672	87.91	88.30	0.39	consecutive	White coloured irregular qtz-(chl)-(PY) vein and fractures in Trondhjemite	27	11T539482
CSL-11-005	E5274673	88.30	89.80	1.50	consecutive	Lower Wing Sample to vein in red Trondhjemite	3	11T539482
CSL-11-005	E5274674	89.80	91.30	1.50	consecutive	Low angle fractures in red (15% kspar) Trondhjemite	11	11T539482
CSL-11-005	E5274675	91.30	92.00	0.70	consecutive	One (1) white qtz-(chl)-(PY) vein within Trondhjemite	53	11T539482
CSL-11-005	E5274676	92.00	93.50	1.50	consecutive	Low angle qtz-fuch-chl healed fractures in Trondhjemite with no veins	11	11T539482
CSL-11-005	E5274677	93.50	95.00	1.50	consecutive	Low angle qtz-fuch-chl healed fractures in Trondhjemite with no veins	11	11T539482
CSL-11-005	E5274678	95.00	95.97	0.97	consecutive	Low angle qtz-fuch-chl healed fractures in Trondhjemite with no veins	12	11T539482
CSL-11-005	E5274679	95.97	97.00	1.03	consecutive	several irregular vein fragments and one (1) low angle (20-25degCA) quartz vein in red coloured Trondhjemite. Also contains abundant low angle fracturing.	150	11T539482
CSL-11-005	E5274680	97.00	98.50	1.50	consecutive	abundant low angle fractures with fuch-qtz-cb in kspar-hem Trondhjemite	27	11T539482
CSL-11-005	E5274681	98.50	100.00	1.50	consecutive	Infill Wing Sample: Trace Pyrite bearing red Trondhjemite (10% kspar)	6	11T539482
CSL-11-005	**E5274682**	**100.00**	**101.00**	**1.00**	**consecutive**	**Infill Wing Sample: Trace Pyrite bearing red Trondhjemite (10% kspar) with one (1) 18cm white quartz vein. End of hole.**	**869**	11T539482

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-11-005

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-005	3	5	2.00	2.00	100%	0.49	25%	3
CSL-11-005	5	8	3.00	2.89	96%	1.63	56%	4
CSL-11-005	8	11	3.00	3.01	100%	2.87	95%	5
CSL-11-005	11	14	3.00	2.92	97%	2.63	90%	4
CSL-11-005	14	17	3.00	3.05	102%	2.51	82%	5
CSL-11-005	17	20	3.00	2.97	99%	2.90	98%	4
CSL-11-005	20	23	3.00	3.03	101%	2.42	80%	4
CSL-11-005	23	26	3.00	2.96	99%	2.77	94%	3
CSL-11-005	26	29	3.00	3.10	103%	3.10	100%	2
CSL-11-005	29	32	3.00	2.96	99%	2.87	97%	1
CSL-11-005	32	35	3.00	3.05	102%	2.14	70%	3
CSL-11-005	35	38	3.00	3.00	100%	2.97	99%	3
CSL-11-005	38	41	3.00	3.00	100%	2.37	79%	3
CSL-11-005	41	44	3.00	2.92	97%	2.90	99%	2
CSL-11-005	44	47	3.00	3.09	103%	2.52	82%	3
CSL-11-005	47	50	3.00	3.03	101%	2.50	83%	4
CSL-11-005	50	53	3.00	2.94	98%	2.45	83%	4
CSL-11-005	53	56	3.00	3.03	101%	2.00	66%	3
CSL-11-005	56	59	3.00	2.94	98%	2.47	84%	3
CSL-11-005	59	62	3.00	2.97	99%	2.87	97%	3
CSL-11-005	62	65	3.00	2.95	98%	2.43	82%	2
CSL-11-005	65	68	3.00	2.94	98%	2.94	100%	2
CSL-11-005	68	71	3.00	3.04	101%	2.88	95%	3
CSL-11-005	71	74	3.00	2.95	98%	2.92	99%	2
CSL-11-005	74	77	3.00	2.97	99%	2.89	97%	1
CSL-11-005	77	80	3.00	3.02	101%	2.23	74%	4
CSL-11-005	80	83	3.00	2.93	98%	2.60	89%	4
CSL-11-005	83	86	3.00	3.02	101%	2.59	86%	4
CSL-11-005	86	89	3.00	2.99	100%	2.59	87%	3
CSL-11-005	89	92	3.00	3.04	101%	2.34	77%	3
CSL-11-005	92	95	3.00	3.00	100%	2.71	90%	3
CSL-11-005	95	98	3.00	2.81	94%	2.48	88%	4
CSL-11-005	98	101	3.00	3.14	105%	3.07	98%	2

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Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-11-005

Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa
3	0.06	48	0.03	93	0.01												
4	0.19	49	0.10	94	0.01												
5	0.09	50	0.04	95	0.01												
6	0.03	51	0.06	96	0.08												
7	0.04	52	0.10	97	0.02												
8	0.57	53	0.05	98	0.02												
9	0.52	54	0.38	99	0.06												
10	0.48	55	0.14	100	0.20												
11	0.34	56	0.10	101													
12	0.17	57	0.03	102													
13	0.26	58	0.07	103													
14	0.37	59	0.15	104													
15	0.26	60	0.10	105													
16	0.73	61	0.07	106													
17	0.19	62	0.06	107													
18	0.12	63	0.16	108													
19	0.30	64	0.07	109													
20	0.21	65	0.16	110													
21	0.15	66	0.01	111													
22	0.38	67	0.01	112													
23	0.01	68	0.04	113													
24	0.16	69	0.02	114													
25	0.50	70	0.02	115													
26	0.16	71	0.09	116													
27	0.33	72	0.08	117													
28	0.17	73	0.10	118													
29	0.12	74	0.06	119													
30	0.22	75	0.06	120													
31	0.32	76	0.05	121													
32	0.21	77	0.08	122													
33	0.16	78	0.05	123													
34	0.17	79	0.06	124													
35	0.15	80	0.10	125													
36	0.39	81	0.11	126													
37	0.18	82	0.10	127													
38	0.17	83	0.08	128													
39	0.03	84	0.13	129													
40	0.39	85	0.09	130													
41	0.17	86	0.11	131													
42	0.14	87	0.12	132													
43	0.54	88	0.35	133													
44	0.17	89	0.06	134													
45	0.01	90	0.01	135													
46	0.07	91	0.01	136													
47	0.08	92	0.01	137													

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Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-11-005

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-11-005	0	-45.00	15.00
CSL-11-005	11	-44.10	17.40
CSL-11-005	41	-43.80	19.40
CSL-11-005	71	-43.60	19.60
CSL-11-005	101	-43.60	19.60


CSL-11-005 (3.00-18.81m)


CSL-11-005 (18.81-36.35m)


CSL-11-005 (36.35-53.97m)


CSL-11-005 (53.97-71.50m)


CSL-11-005 (71.50-88.92m)


CSL-11-005 (88.92-101.00m)

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-006

DRILL HOLE #	CSL-11-006	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	11+00 N	1+26 E	408		M
UTM	NAD83 / 17U	5363302	286589	408		
COLLAR DIP	-45	GRID DIRECTION	15deg E of N		AZ DIRECTION	015
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	08-Sep-11		FINISH DATE	09-Sep-11			
DEPTH (EOH)	86m	TARGET & Zone Depth	EW vein system target with coincident MMI anomaly				
PURPOSE	Exploration Drill Hole			PIECE POINT of Target:	E	mELEV	
CASING BW	na	CASING NW	6.50		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole, casing cap installed.						
DRILLING CONTRACTOR	Boart Longyear Inc.						
RIG NO.	LF70 7556				BXS.	20	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	15.00	-45.00	CSL-11-006 was drilled to a depth of 86m on Azimuth direction and collar Dip of 015 and -45 degrees respectively. There is no significant thickness vein or gold intersection located in this drill hole. This hole was collared into the sheared contact of an Andesite volcanic and the Missinabi Batholith where there are abundant folded and dismembered white quartz veins in the sheared margin area which do not carry very much sulphide mineralization. There is a 22cm wide Sheared Contact Zone at Greenstone Volcanic flow (80%) and Trondhjemite (20%) belonging to the Missinabi Batholith intersected between 46.78 to 69.20m. This Sheared volcanic contains a considerable amount of chlorite (20-65%) and carbonate/quartz-carbonate (15%) overprinting and veining. This drill hole also intersected a 5cm wide gravel seam between 13.85 to 13.90m. A total of twenty-three (23) samples were collected throughout this drill hole.
20	14.40	-44.20	
50	15.10	-44.60	
86	17.10	-44.40	

Drill with 3m, stablilized NQ core barrel

Planned hole depth is 86m (282')

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake **Drill type: LF70**

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Major Lithologies

CSL-11-006

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-006	0.00	6.50	6.50	**CAS**	NW Casing into overburden and bedrock	
CSL-11-006	6.50	10.70	4.20	**V2J/SHR**	Mixed green coloured, chlorite-carbonate-Pyrite-Pyrrhotite bearing Andesite and fleshy pink coloured fine grained Trondjemite intrusive Sheared Contact Zone. Drill hole is oriented parallel to contact such that the contact area is exaggerated in thickness. Pyrrhotite is present in fine grained green coloured chloritized groundmass as blebs.	
CSL-11-006	10.70	13.85	3.15	**I2J**	Dark grey-green coloured, fine to medium grained, non-magnetic, Diorite with fine planar veinlets and fracture filling with carbonate and to a lesser extent quartz-carbonate. Very fine grained trace concentrations of Pyrite disseminated throughout. Upper conatact has been ground up in blocky ground during drilling process.	
CSL-11-006	13.85	13.90	0.05	**OVB**	Gravel Seam with tonalite and greenstone rounded gravel sized clasts.	
CSL-11-006	13.90	41.85	27.95	**I2J**	Dark grey-green coloured, fine to medium grained, non-magnetic, Diorite as above. Lower contacts is sharp and transposed at low angle to core axis.	
CSL-11-006	41.85	46.78	4.93	**V2J**	Well bedded, carbonate bearing, greenstone Volcanic Flow. Andesite.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-006	46.78	69.20	22.42	**SHR**	Sheared Contact Zone at Greenstone Volcanic flow (80%) and Trondhjemite (20%) belonging to the Missinabi Batholith. Sheared volcanic contains a considerable amount of chlorite (20-65%) and carbonate/quartz-carbonate (15%) overprinting and veining. Sulphides are present in trace to 03% concentrations locally and are cheifly dominated by Pyrrhotite with minor Pyrite and trace specks of Chalcopyrite locally. Several quartz vein blocks are sheared and drag folded along low angle shear fabric. Shearing orientation is crudely oriented subparallel to core axis. The thickness of this shear zone is largely exaggerated due to the orientation of the drill hole with respect to the North-South nature of this contact. Original volcanic textures are obliterated by intense shearing. Upper contact is sharp at 20cm thick white crystal quartz vein (NIL sulphides). Lower contact is sharp at Aplite Dyke at approximately 60degCA.	
CSL-11-006	69.20	85.99	16.79	**I1E**	Light grey to pale pink coloured, weakly muscovite altered Trondhjemite belonging to the Missinabi Batholith with several minor fleshy pink coloured, fine grained Aplite dykes as in CSL-11-001 and one narrow fine grained Diorite dyke.	
CSL-11-006	85.99	86.00	0.01	**EOH**	End of hole. Twenty (20) core trays.	

HoleID	From	To	Code	Description	REP
CSL-11-006	50.25	50.82	**I1F**	Pale fleshy grey-red coloured, very fine grained Aplite dyke as in CSL-11-001. Upper and lower contact are sharp and fractured at irregular angles. NIL sulphides.	
CSL-11-006	55.50	57.75	**I1E**	Fine grained Trondhjemite sheared intrusive. Transported block along shear zone. Irregular transposed contacts at low andle to core axis.	
CSL-11-006	69.20	69.95	**I1F**	Light, very pale fleshy grey-red coloured, amorphous texured Aplite dyke. NIL sulphides.	
CSL-11-006	69.95	70.15	**I2J**	Dark green coloured, narrow, very fine grained Diorite dyke with sharp upper and lower contacts at 60degCA within pale fleshy pink coloured Aplite dyke.	
CSL-11-006	70.15	71.10	**I1F**	Light, very pale fleshy grey-red coloured, amorphous texured Aplite dyke. NIL sulphides.	
CSL-11-006	78.03	78.13	**I1F**	Pale fleshy grey-red coloured, very fine grained Aplite dyke as above.	
CSL-11-006	79.65	79.98	**I1F**	Pale fleshy grey-red coloured, very fine grained Aplite dyke as above. Upper and lower contacts are sharp at 40degCA.	
CSL-11-006	81.85	81.95	**I1F**	Narrow Aplite dyke as above. One (1) white planar quartz vein in the centre of the dyke oriented subparallel to the dyke contacts. Upper and lower contacts are sharp at 38degCA.	

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Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-11-006

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-006	6.50	10.70	15	SHR	sheared contact zone with irregular undulating discontinuous fabric	strong
CSL-11-006	10.70	41.85	na	MAS	massive diorite intrusive	massive
CSL-11-006	41.85	46.78	40	BED	bedding parallel planar foliation (Andesite)	well defined
CSL-11-006	46.78	69.20	10	SHR	low angle intensely sheared contact zone	intense
CSL-11-006	69.20	86.00	40	FOL	planar foliation in Trondhjemite	moderate

Hole Name	From	To	PY	PO	MT	APY	CP	SP	GL	ST	Bis	VG	Style	Intensity	Description
CSL-11-006	6.50	10.70	tr	1											Moderate shear zone contact area with blebby PO and trace specks of PY.
CSL-11-006	46.78	69.20	tr	1			tr								Intense shear zone contact area. Sulphides are present in trace to 03% concentrations locally and are cheifly dominated by Pyrrhotite with minor Pyrite and trace specks of Chalcopyrite locally.

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-006	E5274683	7.00	8.00	1.00	not consecutive	Sheared Contact Area. Mixed 80% Andesite and 20% Trondhjemite with up to 05% Pyrrhotite locally in blebs.	16	11T539482
CSL-11-006	E5274684	8.00	9.00	1.00	consecutive	Sheared Contact Area. Mixed 80% Andesite and 20% Trondhjemite with up to 05% Pyrrhotite locally in blebs.	23	11T539482
CSL-11-006	E5274685	45.20	46.70	1.50	not consecutive	Sheared Andesite with 20cm of white quartz vein	5	11T539482
CSL-11-006	E5274686	46.70	48.20	1.50	consecutive	Sheared Andesite	2	11T539482
CSL-11-006	E5274687	48.20	49.70	1.50	consecutive	Predominantly sheared Trondhjemite with narrow Diorite dyke	5	11T539482
CSL-11-006	E5274688	49.70	51.20	1.50	consecutive	Sheared Andesite with 50cm + Aplite	23	11T539482
CSL-11-006	E5274689	51.20	52.70	1.50	consecutive	Sheared Andesite	4	11T539482
CSL-11-006	E5274690	0.00	0.00	0.00	not consecutive	Standard Sample: PM446 1.22 gpt Au	1250	11T539482
CSL-11-006	E5274691	52.70	54.20	1.50	not consecutive	Sheared Andesite with one (1) minor Diorite dyke	3	11T539482
CSL-11-006	E5274692	54.20	55.70	1.50	consecutive	Sheared Andesite with 40% chlorite and very contorted shear fabric	8	11T539482
CSL-11-006	E5274693	55.70	57.20	1.50	consecutive	Sheared Andesite with 40% chlorite and very contorted shear fabric	9	11T539482
CSL-11-006	E5274694	57.20	58.70	1.50	consecutive	Sheared Andesite with 40% chlorite and very contorted shear fabric	6	11T539482
CSL-11-006	E5274695	58.70	60.20	1.50	consecutive	Sheared Andesite and Trondjemite (50/50)	4	11T539482
CSL-11-006	E5274696	60.20	61.70	1.50	consecutive	Sheared Andesite and Trondjemite (50/50)	5	11T539482
CSL-11-006	E5274697	61.70	63.20	1.50	consecutive	Sheared Andesite and Trondjemite (50/50) with one (1) low angle quartz vein (<1cm)	3	11T539482
CSL-11-006	E5274698	63.20	64.70	1.50	consecutive	Up to 80% Trondhjemite and 20% Andesite in sheared contact area	2	11T539482
CSL-11-006	E5274699	64.70	66.20	1.50	consecutive	Sheared Andesite with 15% chlorite and folded irregular white quartz veins (<1cm) at low angles to core axis	4	11T539482
CSL-11-006	E5274700	66.20	67.70	1.50	consecutive	Sheared Andesite with 15% chlorite and folded irregular white quartz veins (<1cm) at low angles to core axis	4	11T539482
CSL-11-006	E5274701	67.70	69.20	1.50	consecutive	Sheared Andesite with 15% chlorite and folded irregular white quartz veins (<1cm) at low angles to core axis	2	11T539482
CSL-11-006	E5274702	69.20	70.20	1.00	consecutive	pale light grey-pink coloured amorphous Aplite and narrow Diorite (20cm)	17	11T539482
CSL-11-006	E5274703	70.20	71.10	0.90	consecutive	pale light grey-pink coloured amorphous Aplite. NIL Py.	15	11T539482
CSL-11-006	E5274704	71.10	72.10	1.00	consecutive	Sheared Trondhjemite	3	11T539482
CSL-11-006	E5274705	83.00	84.00	1.00	not consecutive	narrow white quartz vein in red coloured k-spar altered Trondhjemite over narrow interval.	22	11T539482

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-11-006

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-006	6.25	8	1.75	1.68	96%	1.25	74%	4
CSL-11-006	8	11	3.00	2.90	97%	2.06	71%	4
CSL-11-006	11	14	3.00	2.77	92%	0.57	21%	4
CSL-11-006	14	17	3.00	2.82	94%	2.66	94%	3
CSL-11-006	17	20	3.00	3.00	100%	2.12	71%	2
CSL-11-006	20	23	3.00	2.89	96%	2.79	97%	2
CSL-11-006	23	26	3.00	2.96	99%	2.87	97%	2
CSL-11-006	26	29	3.00	3.06	102%	2.94	96%	3
CSL-11-006	29	32	3.00	2.98	99%	2.34	79%	3
CSL-11-006	32	35	3.00	3.01	100%	2.16	72%	5
CSL-11-006	35	38	3.00	2.97	99%	1.73	58%	4
CSL-11-006	38	41	3.00	3.00	100%	0.50	17%	4
CSL-11-006	41	44	3.00	3.04	101%	2.65	87%	4
CSL-11-006	44	47	3.00	3.06	102%	1.48	48%	4
CSL-11-006	47	50	3.00	2.95	98%	2.84	96%	5
CSL-11-006	50	53	3.00	3.00	100%	1.70	57%	4
CSL-11-006	53	56	3.00	3.01	100%	1.97	65%	5
CSL-11-006	56	59	3.00	2.97	99%	2.75	93%	3
CSL-11-006	59	62	3.00	3.07	102%	2.03	66%	4
CSL-11-006	62	65	3.00	2.87	96%	1.40	49%	5
CSL-11-006	65	68	3.00	2.92	97%	2.72	93%	2
CSL-11-006	68	71	3.00	2.99	100%	2.69	90%	3
CSL-11-006	71	74	3.00	2.96	99%	2.72	92%	2
CSL-11-006	74	77	3.00	3.03	101%	2.91	96%	3
CSL-11-006	77	80	3.00	3.02	101%	2.70	89%	3
CSL-11-006	80	83	3.00	3.03	101%	2.91	96%	3
CSL-11-006	83	86	3.00	3.00	100%	2.71	90%	4

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Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-11-006

Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa
6	0.38	51	0.34														
7	0.11	52	0.07														
8	0.28	53	0.18														
9	0.19	54	0.16														
10	0.42	55	0.18														
11	0.18	56	0.02														
12	0.10	57	0.33														
13	0.56	58	0.37														
14	0.64	59	0.20														
15	0.65	60	0.29														
16	0.65	61	0.14														
17	0.54	62	0.37														
18	0.60	63	0.07														
19	0.59	64	0.08														
20	0.65	65	0.17														
21	0.68	66	0.10														
22	0.52	67	0.30														
23	0.67	68	0.06														
24	0.63	69	0.03														
25	0.76	70	0.08														
26	0.62	71	0.15														
27	0.61	72	0.99														
28	0.67	73	0.67														
29	0.71	74	0.33														
30	0.62	75	0.34														
31	0.58	76	0.22														
32	0.73	77	0.70														
33	0.72	78	0.30														
34	0.95	79	0.06														
35	0.58	80	0.15														
36	0.67	81	0.06														
37	6.48	82	0.29														
38	0.74	83	0.30														
39	9.95	84	0.52														
40	1.10	85	0.19														
41	1.90	86															
42	0.30	87															
43	0.75	88															
44	0.59	89															
45	0.53	90															
46	0.34	91															
47	0.25	92															
48	0.17	93															
49	0.76	94															
50	0.01	95															

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Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-11-006

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-11-006	0	-45.00	15.00
CSL-11-006	20	-44.20	14.40
CSL-11-006	50	-44.60	15.10
CSL-11-006	86	-44.40	17.10


CSL-11-006 (6.52-23.52m)


CSL-11-006 (23.52-43.06m)


CSL-11-006 (43.06-59.00m)


CSL-11-006 (59.00-76.48m)


CSL-11-006 (76.48-86.00m)

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-007

DRILL HOLE #	CSL-11-007	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	11+31 N	0+97 E	408		M
UTM	NAD83 / 17U	5363334	286557	408		
COLLAR DIP	-45	GRID DIRECTION	70deg E of N		AZ DIRECTION	070
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	09-Sep-11		FINISH DATE	11-Sep-11			
DEPTH (EOH)	101m	TARGET & Zone Depth	MMI NS Braminco shear target				
PURPOSE	(A) locate Braminco SHR; and, (B) Test MMI target			PIECE POINT of Target:	E	mELEV	
CASING BW	na	CASING NW	3.00		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole, casing cap installed.						
DRILLING CONTRACTOR	Boart Longyear Inc.						
RIG NO.	LF70 7556				BXS.	23	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	70.00	-45.00	CSL-11-007 was drilled to a depth of 101m on Azimuth direction and collar Dip of 070 and -45 degrees respectively. There is no significant thickness vein or gold intersection located in this drill hole. Well over 90% of the lithologies encountered is variably massive to bedded and locally fractured, dark to medium green-grey coloured, very fine grained, chlorite greenschist facies, epigenitic overprinting silica-sericite-carbonate altered, quartz-carbonate veined Andesite pile. The Andesite is locally mineralized with blebby Pyrrhotite and Pyrite (PY<PO<05%) in massive intervals and fine grained disseminate specks and blebs within light green intervals where flow fabric is moderately well pronounced and mineralization appears related to silica-sericite bleaching and local fine discontinuous folded quartz-carbonate veins seldom broader that 1cm in thickness. This drill hole also intersected a 7.23m wide Major Fault with gouge and sheared hanging and footwall intersected between 29.00 to 36.23m in Andesite. A total of twenty-three (23) samples were collected throughout this drill hole.
11	62.00	-43.60	
41	67.50	-43.90	
71	68.90	-44.40	
101	66.20	-44.20	

Drill with 3m, stablilized NQ core barrel

Planned hole depth is 100m (328')

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake **Drill type: LF70**

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-007	0.00	3.00	3.00	**CAS**	NW Casing into overburden and bedrock	
CSL-11-007	3.00	29.00	26.00	**V2J**	Variably massive to bedded and locally fractured, dark to medium green-grey coloured, very fine grained, chlorite greenschist facies, epigenitic overprinting silica-sericite-carbonate altered, quartz-carbonate veined Andesite pile. Andesite is locally mineralized with blebby Pyrrhotite and Pyrite (PY<PO<05%) in massive intervals and fine grained disseminate specks and blebs within light green intervals where flow fabric is moderately well pronounced and mineralization appears related to silica-sericite bleaching and local fine discontinous folded quartz-carbonate veins seldom broader that 1cm in thickness. This unit, where massive, is effectively unaltered with minor background chlorite. Bedding is tightly folded with apparent pull-apart fractures containing quartz-carbonate and abundant local tightly healed fracturing in silica-sericite bleached intervals on a 5-20m scale. Upper contact is not present in this hole. Lower contact is diffuse at Shear Zone.	
CSL-11-007	29.00	36.23	7.23	**SHR**	**Major Fault with gouge and sheared hanging- and footwall in Andesite.** Fault gouge is 60 cm thick from 30.10 to 30.70m depth. Volcanic in this zone has been largely altered by strong silica-sericite overprinting with minor irregular veinlets comprised of quartz-(carbonate). There are a few pink coloured subrounded gravel sized clasts of felsic intrusive that are nearly entirely comprised of quartz. Fine grained disseminated Pyrite<Pyrrhotite (trace) throughout. Upper contact is diffuse. Lower contact is gradational over 50cm.	
CSL-11-007	36.23	45.63	9.40	**V2J**	Well bedded, carbonate bearing, greenstone Volcanic Flow. Andesite.	
CSL-11-007	45.63	46.98	1.35	**T2**	Speckled dark grey and fleshy pink coloured, massive interflow crystal lapilli Tuff. Intermediate composition. Plagioclase feldspar and quartz crystals comprise <10% of unit. Very resistant, good coring unit. Upper contact is conformable at 70degCA. Lower contact is layered with andesite-tuff-andesite-tuff units over 40cm at 60degCA.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-007	46.98	50.65	3.67	**V2J**	Andesite as above	
CSL-11-007	50.65	50.89	0.24	**T2**	Interflow crystal lapilli Tuff as above. Upper and lower contacts are conformable at 68degCA.	
CSL-11-007	50.89	55.09	4.20	**V2J**	Andesite as above. One minor narrow Apelite dyke.	
CSL-11-007	55.09	56.48	1.39	**I1F**	Several narrow, fleshy grey-pink coloured, fine to amorphous textured Apelite dyke. Upper contact contact contains an unusually thick grey cooloured quartz vein with trace Pyrite along fractures (within qtz vein). Quartz vein is transposed along upper contact at low angle to core axis. Lower contact is sharp and planar at 52degCA oriented subparallel to foliation in adjacent volcanic wallrock. NIL sulphides within Apelite.	
CSL-11-007	56.48	57.13	0.65	**V2J**	Andesite as above with very low angle undulating foliation	
CSL-11-007	57.13	57.58	0.45	**T2**	Tuff as above. Contacts are oriented in opposing direction. No apparant disconformity present. Upper contact is sharp at 30degCA in downhole direction. Lower contact is sharp at 40degCA.	
CSL-11-007	57.58	62.00	4.42	**V2J**	Andesite as above with very low angle undulating foliation	
CSL-11-007	62.00	69.80	7.80	**SHR**	Intense Shear Zone in Volcanic (Andesite) with chlorite-biotite-quartz-carbonate alteration throughout and minor 01% associated Pyrite in chl-bt groundmass and along quartz vein selvages. Several narrow (1-15cm), light fleshy pink coloured, Felsic Dykes with associated quartz veins (1-3cm thick) at 20-45degCA are present in shear zone with folded irregular contacts.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-007	69.80	100.99	31.19	**I1E**	Trondhjemite as in CSL-11-001. Variably light grey and pale brick red coloured, coarse grained, locally sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized, foliated at 30degCA, Trondhjemite belonging to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper.	
CSL-11-007	100.99	101.00	0.01	**EOH**	End of hole. Twenty three (23) core trays.	

HoleID	From	To	Code	Description	REP
CSL-11-007	21.00	29.00	**V2J**	Massive Andesite flow with minor blebby Pyrrhotite concentrations locally having little apparent consequence on overall barren mineralization. Very fine grained dark green coloured volcanic. Tightly healed irregularaly undulating planar fractures contain quartz-carbonate. Upper contact is gradational over 1 m. Lower contact is sharp at 80degCA.	
CSL-11-007	52.18	52.42	**I1F**	Narrow, fleshy grey-pink coloured, fine to amorphous textured Aplite dyke. Upper and lower contact are sharp and planar at 52degCA oriented subparallel to foliation in adjacent volcanic wallrock. NIL sulphides.	
CSL-11-007	55.09	56.48	**I1F**	Several narrow, fleshy grey-pink coloured, fine to amorphous textured Aplite dyke. Upper contact contact contains an unusually thick grey cooloured quartz vein with trace Pyrite along fractures (within qtz vein). Quartz vein is transposed along upper contact at low angle to core axis. Lower contact is sharp and planar at 52degCA oriented subparallel to foliation in adjacent volcanic wallrock. NIL sulphides within Aplite.	
CSL-11-007	72.30	73.02	**I2J**	Dark grey-green coloured, very fine grained, variably magnetic Diorite dyke with knife sharp contacts at 20degCA (up-hole direction). NIL sulphides.	
CSL-11-007	77.18	77.40	**I2J**	Dark grey-green coloured, very fine grained, variably magnetic Diorite dyke with knife sharp contacts cross cutting foliation of host Trondhjemite at 30degCA (downhole direction). NIL sulphides.	
CSL-11-007	81.02	81.23	**I1F**	Pale beige-pink coloured Aplite intrusive. Sharp contacts at 85degCA.	
CSL-11-007	89.06	93.45	**I2J**	Dark grey-green Diorite dyke as above with sharp contacts at 56degCA and 30degCA.	
CSL-11-007	97.66	99.42	**I2J**	Dark grey-green Diorite dyke as above with sharp contacts at 60degCA and 30degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-007	3.00	21.00	70	FOL	Planar foliation in Volcanic	Weak
CSL-11-007	21.00	29.00	na	MAS	Massive	Massive
CSL-11-007	29.00	30.70	85	SHR	Sheared hanging wall to Major Fault below. Several fine quartz-carbonate veins are folded and fragmented. Silica-sericite bleaching is streaky and attenuated into whispy blebs.	Strong
CSL-11-007	30.10	30.70	na	FLT	Major Fault. Clay to gravel sized fault gouge. Very poor core recovery. NIL sulphides. Ox-blood red coloured hematite staining on gravel sized clasts. Clay is medium army green in colour.	Intense
CSL-11-007	30.70	36.23	85	SHR	Sheared hanging wall to Major Fault below. Several fine quartz-carbonate veins are folded and fragmented. Silica-sericite bleaching is streaky and attenuated into whispy blebs.	Strong
CSL-11-007	36.23	45.63	45	FOL	Planar foliation in Volcanic	Moderate
CSL-11-007	45.63	46.98	na	MAS	Massive Tuff	Massive
CSL-11-007	46.98	47.23	45	FOL	Planar foliation in Volcanic	Moderate
CSL-11-007	47.23	50.65	15	FOL	Undulating variably oriented foliation in volcanic. Some minor folding present.	Moderate
CSL-11-007	50.65	50.89	na	MAS	Massive Tuff	Massive
CSL-11-007	50.89	52.18	68	FOL	Planar foliation in Volcanic	Moderate
CSL-11-007	52.18	52.42	70	FOL	Planar foliation in Intrusive	Weak
CSL-11-007	52.42	62.00	15	FOL	Undulating variably oriented foliation in volcanic. Some minor folding present. Few foliated Aplite dykes present at 60degCA.	Moderate
CSL-11-007	62.00	69.80	35	SHR	Strongly sheared volcanic at pluton contact with abundant folded and fractured quartz and quartz-carbonate veins. Fabric is undulating from low angle (10degCA) to 60degCA.	Intense
CSL-11-007	69.80	75.00	35	FOL	low angle planar foliation in Trondhjemite	Moderate
CSL-11-007	75.00	78.30	70	FOL	planar foliation	Moderate
CSL-11-007	78.30	79.00	10	FRC	abundant tightly healed fuchsite cemented low angle fractures	Moderate
CSL-11-007	75.00	95.50	70	FOL	planar foliation	Moderate
CSL-11-007	95.50	95.75	20	FRC	low angle fracture shoing apparent dextral offset on 10mm scale	Weak
CSL-11-007	95.75	95.50	70	FOL	planar foliation	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-007	29.00	30.10	15		5												10				carbonate and chlorite overprinting with quartz carbonate veins (<1cm) in sheared volcanic
CSL-11-007	30.10	30.70	50																		clay and chlorite Fault Gouge
CSL-11-007	30.70	33.80	15		5												1				carbonate and chlorite overprinting with quartz carbonate hairline veinlets in sheared volcanic
CSL-11-007	33.80	36.00	20		5												10				carbonate and chlorite overprinting with quartz carbonate veins (<1cm) in sheared volcanic
CSL-11-007	62.00	68.80	30	15												10	5				Intense Shear Zone with abundant quartz veins cutting shear fabric and strong chlorite-biotite-carbonate alteration overprinting to volcanic.
CSL-11-007	78.50	79.00								5											low angle anastomosing fractures tightly healed
CSL-11-007	80.71	80.73														50					1cm quartz vein bound by 1cm of Aplite on each side
CSL-11-007	81.80	81.03														50					65degCA white quartz vein 1cm
CSL-11-007	83.29	83.32														50					55degCA white quartz vein 1cm
CSL-11-007	83.97	84.03														50					-35degCA white quartz vein 1cm
CSL-11-007	84.43	84.63	tr													40					two (1) white quartz veins with chlorite mineral growth on fracture surfaces and trace Pyrite
CSL-11-007	86.45	87.25								2						20					four (4) dismembered quartz veins and abundant low angle anastomosing fuchsite fractures
CSL-11-007	94.15	94.18														20					low angle quartz vein

Hole Name	From	To	PY	PO	MT	APY	CP	SP	GL	ST	Bis	VG	Style	Intensity	Description
CSL-11-007	20.00	29.00	1	1											trace to 02% localized 5cm intervals of PY-PO mineralization as disseminated blebs
CSL-11-007	29.00	30.10	1												trace to 01% very finely disseminated pyrite
CSL-11-007	30.70	36.23	1												trace to 01% very finely disseminated pyrite

Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-11-007

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-007	E5274706	15.00	16.50	1.50	not consecutive	Character Sample: qtz-cb-sil-ser altered Andesite with trace flecks of Pyrite. No Pyrrhotite.	4	11T539482
CSL-11-007	E5274707	16.50	18.00	1.50	consecutive	Character Sample: qtz-cb-sil-ser altered Andesite with trace flecks of Pyrite. No Pyrrhotite.	9	11T539482
CSL-11-007	E5274708	29.00	30.10	1.10	not consecutive	Sheared Andesite with 15% qtz-cb vein and trace disseminated Pyrite	41	11T539482
CSL-11-007	E5274709	30.10	30.70	0.60	consecutive	Fault Gouge and <3cm sized gravel	18	11T539482
CSL-11-007	E5274710	0.00	0.00	0.00	not consecutive	Standard Sample: PM446 1.22 gpt Au	1360	11T539482
CSL-11-007	E5274711	30.70	32.20	1.50	not consecutive	Weakly Sheared footwall to major fault with minor fine quartz-carbonate veinlets	4	11T539482
CSL-11-007	E5274712	32.20	33.70	1.50	consecutive	Weakly Sheared footwall to major fault with minor fine quartz-carbonate veinlets	3	11T539482
CSL-11-007	E5274713	33.70	35.00	1.30	consecutive	Moderately sheared Andesite with weakly pervasive carbonate and quartz-carbonate veins. Trace Pyrite present.	2	11T539482
CSL-11-007	E5274714	35.00	36.23	1.23	consecutive	Lower Wing Sample: Moderately sheared Andesite with weakly pervasive carbonate and quartz-carbonate veins. Trace Pyrite present.	12	11T539482
CSL-11-007	E5274715	52.00	53.00	1.00	not consecutive	Several narrow low angle, foliation parallel, white coloured, quartz veins with 24 cm of Aplite dyke at 52degCA all hosted within Andesite	2	11T539482
CSL-11-007	E5274716	54.00	55.00	1.00	not consecutive	Upper Wing Sample: Undulating low angle foliation in Andesite	2	11T539482
CSL-11-007	E5274717	55.00	56.48	1.48	consecutive	One (1) quartz vein at upper contact of Aplite. Two (2) Aplite dykes in Andesite.	2	11T539482
CSL-11-007	E5274718	56.48	57.58	1.10	consecutive	Tuff disconformably on Andesite with trace disseminated Pyrite specks	3	11T539482
CSL-11-007	E5274719	62.00	63.00	1.00	not consecutive	Character Sample: upper limit of intensely sheared qtz vein bearing Andesite	3	11T539482
CSL-11-007	E5274720	63.00	64.00	1.00	consecutive	Sheared chl-bt-qtz-cb Andesite with pink and white coloured folded quartz veins	6	11T539482
CSL-11-007	E5274721	64.00	65.00	1.00	consecutive	Sheared chl-bt-qtz-cb Andesite with pink and white coloured folded quartz veins	2	11T539482
CSL-11-007	E5274722	65.00	66.00	1.00	consecutive	Sheared chl-bt-qtz-cb Andesite with pink and white coloured folded quartz veins	4	11T539482
CSL-11-007	E5274723	66.00	67.00	1.00	consecutive	Sheared chl-bt-qtz-cb Andesite with pink and white coloured folded quartz veins	3	11T539482
CSL-11-007	E5274724	67.00	68.50	1.50	consecutive	Sheared chl-bt-qtz-cb Andesite with pink and white coloured folded quartz veins	5	11T539482
CSL-11-007	E5274725	68.50	69.80	1.30	consecutive	Sheared chl-bt-qtz-cb Andesite with pink and white coloured folded quartz veins	4	11T539482
CSL-11-007	E5274726	69.80	71.08	1.28	consecutive	Trondhjemite with low angle foliation at pluton contact	15	11T539482
CSL-11-007	E5274727	83.13	84.63	1.50	not consecutive	Character Sample: Trondhjemite with low angle fractures containing fuchsite and four (4) white coloured quartz veins	107	11T539482
CSL-11-007	E5274728	86.45	87.00	0.55	not consecutive	Character Sample: Trondhjemite with low angle fuchsite and four (4) white coloured irregular quartz veins	11	11T539482

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-11-007

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-007	3	5	2.00	2.00	100%	0.68	34%	3
CSL-11-007	5	8	3.00	3.00	100%	1.47	49%	3
CSL-11-007	8	11	3.00	2.84	95%	1.90	67%	2
CSL-11-007	11	14	3.00	2.87	96%	2.21	77%	3
CSL-11-007	14	17	3.00	2.93	98%	2.87	98%	1
CSL-11-007	17	20	3.00	2.98	99%	2.06	69%	4
CSL-11-007	20	23	3.00	2.88	96%	1.88	65%	4
CSL-11-007	23	26	3.00	3.01	100%	2.60	86%	3
CSL-11-007	26	29	3.00	2.81	94%	2.02	72%	2
CSL-11-007	29	32	3.00	2.84	95%	1.29	45%	4
CSL-11-007	32	35	3.00	2.83	94%	1.63	58%	3
CSL-11-007	35	38	3.00	3.15	105%	2.54	81%	6
CSL-11-007	38	41	3.00	2.98	99%	2.54	85%	2
CSL-11-007	41	44	3.00	3.01	100%	2.52	84%	2
CSL-11-007	44	47	3.00	3.05	102%	2.39	78%	2
CSL-11-007	47	50	3.00	2.93	98%	2.35	80%	3
CSL-11-007	50	53	3.00	2.98	99%	2.10	70%	2
CSL-11-007	53	56	3.00	3.03	101%	2.47	82%	4
CSL-11-007	56	59	3.00	3.05	102%	2.58	85%	4
CSL-11-007	59	62	3.00	3.00	100%	1.64	55%	5
CSL-11-007	62	65	3.00	2.98	99%	2.18	73%	4
CSL-11-007	65	68	3.00	3.04	101%	1.72	57%	7
CSL-11-007	68	71	3.00	2.96	99%	1.96	66%	4
CSL-11-007	71	74	3.00	2.93	98%	2.55	87%	2
CSL-11-007	74	77	3.00	3.02	101%	2.53	84%	3
CSL-11-007	77	80	3.00	2.98	99%	2.71	91%	4
CSL-11-007	80	83	3.00	3.01	100%	2.76	92%	3
CSL-11-007	83	86	3.00	2.93	98%	2.69	92%	2
CSL-11-007	86	89	3.00	3.02	101%	2.58	85%	4
CSL-11-007	89	92	3.00	3.12	104%	2.31	74%	4
CSL-11-007	92	95	3.00	2.96	99%	1.72	58%	4
CSL-11-007	95	98	3.00	3.05	102%	2.43	80%	4
CSL-11-007	98	101	3.00	3.01	100%	2.33	77%	3

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-11-007

Depth	Kappa	Depth	Kappa	Depth	Kappa
3	0.28	48	0.75	93	0.59
4	0.48	49	0.42	94	0.11
5	0.45	50	0.11	95	0.07
6	0.30	51	0.34	96	0.10
7	0.29	52	0.28	97	0.07
8	0.40	53	0.09	98	1.94
9	0.48	54	0.37	99	0.06
10	0.35	55	0.01	100	0.27
11	0.26	56	0.20	101	
12	0.33	57	0.10	102	
13	0.41	58	0.29	103	
14	0.21	59	0.38	104	
15	0.33	60	0.38	105	
16	0.37	61	12.60	106	
17	0.37	62	1.86	107	
18	0.37	63	0.45	108	
19	0.29	64	0.45	109	
20	0.36	65	0.11	110	
21	0.39	66	0.06	111	
22	0.41	67	0.29	112	
23	0.55	68	0.44	113	
24	0.55	69	0.15	114	
25	0.71	70	0.75	115	
26	0.73	71	3.16	116	
27	0.68	72	1.01	117	
28	0.79	73	0.49	118	
29	0.28	74	1.23	119	
30	0.43	75	0.20	120	
31	0.25	76	0.27	121	
32	0.34	77	0.75	122	
33	0.42	78	0.06	123	
34	0.44	79	0.50	124	
35	0.28	80	1.29	125	
36	0.44	81	3.24	126	
37	0.43	82	0.30	127	
38	0.57	83	0.08	128	
39	0.54	84	0.14	129	
40	0.48	85	0.28	130	
41	0.42	86	0.10	131	
42	0.20	87	0.20	132	
43	0.63	88	0.16	133	
44	0.48	89	11.20	134	
45	0.28	90	2.71	135	
46	0.21	91	14.60	136	
47	0.42	92	0.90	137	

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Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-11-007

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-11-007	0	-45.00	70.00
CSL-11-007	11	-43.60	62.00
CSL-11-007	41	-43.90	67.50
CSL-11-007	71	-44.40	68.90
CSL-11-007	101	-44.20	66.20


CSL-11-007 (3.00-19.87m)


CSL-11-007 (19.87-36.48m)


CSL-11-007 (36.48-53.93m)


CSL-11-007 (53.73-71.08m)


CSL-11-007 (71.08-89.00m)


CSL-11-007 (89.00-101.00m)

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-008

DRILL HOLE #	CSL-11-008	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	9+76 N	2+83 E	395		M
UTM	NAD83 / 17U	5363184	286749	395		
COLLAR DIP	-45	GRID DIRECTION	15deg E of N		AZ DIRECTION	015
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	11-Sep-11		FINISH DATE	13-Sep-11			
DEPTH (EOH)	86m	TARGET & Zone Depth	MMI EW vein/shear target				
PURPOSE	Exploration Drill Hole			PIECE POINT of Target:	E	mELEV	
CASING BW	na	CASING NW	3.00		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole, casing cap installed.						
DRILLING CONTRACTOR	Boart Longyear Inc.						
RIG NO.	LF70 7556				BXS.	23	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	15.00	-45.00	CSL-11-008 was drilled to a depth of 86m on Azimuth direction and collar Dip of 015 and -45 degrees respectively. The highest gold intersection in this drill hole grading 0.494g/t (494 ppb) over 1.27m was located between 51.73-53.00m in a Trondhjemite with four (4) narrow white colored Quartz Veins. The dominant lithology encountered (nearly 100%) comprises of variably light grey and pale brick red colored, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized Trondhjemite foliated at low angle to core axis (10 to 25degCA) which belongs to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. There is also a Bull white colored quartz veins within strongly overprinted kspar altered Trondhjemite located between 68.80 to 71.28m. A total of sixteen (16) samples were collected throughout the drill hole.
11	16.90	-44.90	
41	19.10	-44.70	
86	19.20	-44.10	

Drill with 3m, stablilized NQ core barrel

Planned hole depth is 100m (328')

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake **Drill type: LF70**

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Major Lithologies

CSL-11-008

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-008	0.00	3.00	3.00	**CAS**	NW Casing into overburden and bedrock	
CSL-11-008	3.00	9.73	6.73	**I1E**	Trondhjemite as in CSL-11-001: Variably light grey and pale brick red coloured, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized, foliated at low angle to core axis (10 to 25degCA), Trondhjemite (to Tonalite composition, marginal) belonging to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. White-cream coloured Quartz-chlorite-(tourmaline-pyrite) veins ("Qw") oriented emplaced along foliation and second set, interpreted to be of similar genesis as a conjucate set which crosscuts foliation at 10-30degCA down-hole, both of which are narrow and seldom wider than 5 cm in true thickness. Aplite dykes are abundant and are oriented with contacts at low angles to the core axis; and, are exaggerated in thickness. *(Note: This hole is oriented to intersect east-west oritented structures. As such, foliation core angles and north-south veins are exaggerated in thickness.)	
CSL-11-008	9.73	25.65	15.92	**I1F**	Pale fleshy-grey coloured, fine grained, trace pyrite bearing (as disseminations throughout) Aplite dyke with pervasive sericite bleaching throughout. Upper and lower contacts are conformable to foliated intrusive texture in adjacent wall rock at 10degCA.	
CSL-11-008	25.65	28.39	2.74	**ATZ**	Variably grey to brick-red coloured, kspar (15%)-ser(05%)-carb(02%) altered, 30degCA well foliated Trondhjemite with white coloured qtz-(chl-PY) veins ranging in true thickness from 1cm to 30cm at low angles to core axis, oriented parallel to foliation. Upper contact is sharp at Aplite dyke. Lower contact is diffuse over 20cm.	
CSL-11-008	28.39	29.50	1.11	**VN**	Two (2) subparallel, low angle, white coloured, PY mineralized Quartz veins in kspar-ser-carb altered Trondhjemite. Veins are oriented at 35degCA. Pyrite is present within vein as blebs and within wallrock as fine to medium grained disseminations.	
CSL-11-008	29.50	30.36	0.86	**ATZ**	Alteration Zone as above	
CSL-11-008	30.36	68.80	38.44	**I1E**	Trondhjemite as above	

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-008	68.80	71.28	2.48	**VN**	Several parallel bull white coloured quartz veins within strongly overprinted kspar altered Trondhjemite. Veins have whispy pink coloured fractures and trace Pyrite as blebby disseminations. Drilling has fractured most of the massive quartz. Approximately 60cm of lost core in cave within quartz, presumably due to vuggy quartz which was subsequently ground up in drilling.	
CSL-11-008	71.28	85.99	14.71	**I1E**	Trondhjemite as above	
CSL-11-008	85.99	86.00	0.01	**EOH**	End of hole. Nineteen (19) core trays.	

HoleID	From	To	Code	Description	REP
CSL-11-008	3.00	5.55	**I1F**	Pale fleshy-grey coloured, fine grained, trace pyrite bearing (as disseminations throughout) Aplite dyke with pervasive sericite bleaching throughout. Upper and lower contacts are conformable to foliated intrusive texture in adjacent wall rock at 10degCA.	
CSL-11-008	7.68	7.92	**I1F**	Aplite as above	
CSL-11-008	26.38	26.58	**I1F**	Aplite as above with irregular 70degCA undulating contacts.	
CSL-11-008	35.45	36.00	**I1F**	Aplite as above. Contacts are sharp at 60degCA.	
CSL-11-008	52.96	53.35	**I1F**	Aplite as above	
CSL-11-008	56.52	56.71	**I1F**	Aplite as above. Contacts are sharp at 14degCA.	
CSL-11-008	61.48	61.75	**VN**	Quartz vein bound by pink-grey coloured Aplite. Contacts are sharp at 40degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-008	3.00	68.80	15	FOL	low angle planar foliation	moderate
CSL-11-008	68.80	71.28	na	FRC	minor fracturing of major east-west vein	weak
CSL-11-008	71.28	86.00	15	FOL	low angle planar foliation	moderate

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Alteration Record

CSL-11-008

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-008	12.90	13.35	2													50					Bull quartz vein with chlorite and up to 05% Pyrite in vein and Aplite wallrock.
CSL-11-008	26.16	26.21						10								50					60degCA white quartz vein in kspar-carb altered Trondhjemite (ATZ)
CSL-11-008	27.29	27.39						10								50					Two (2) 60degCA white quartz veins in kspar-carb altered Trondhjemite (ATZ)
CSL-11-008	33.90	34.13														30					Several folded irregular white coloured quartz veins with no sulphide mineralization (<1cm)
CSL-11-008	38.45	39.03														15					Three (3) planar white narrow (<1cm) quartz veins. One of these veins is open vuggy and contains trace amounts of Pyrite
CSL-11-008	42.58	42.62														80					50degCA white quartz vein
CSL-11-008	44.52	44.55														80					40degCA white quartz vein
CSL-11-008	44.86	44.89														80					55degCA white quartz vein
CSL-11-008	49.47	49.50														80					50degCA white quartz vein
CSL-11-008	51.73	51.82														80					42degCA white quartz vein
CSL-11-008	51.97	52.01														80					-60degCA white quartz vein
CSL-11-008	52.40	52.47														80					55degCA white quartz vein
CSL-11-008	52.94	52.96														80					55degCA white quartz vein
CSL-11-008	74.26	74.29														100					90degCA white quartz vein
CSL-11-008	75.56	75.58														80					-50degCA white quartz vein
CSL-11-008	80.44	80.45														80					-45degCA white quartz vein
CSL-11-008	82.56	82.62														80					-40degCA white quartz vein

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-11-008

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-008	E5274729	11.40	12.90	1.50	not consecutive	Upper Wing Sample: bt-bearing Aplite with up to 01% Pyrite no veins	27	11T539482
CSL-11-008	E5274730	0.00	0.00	0.00	not consecutive	Standard Sample: PM442 0.62gpt Au	657	11T539482
CSL-11-008	E5274731	12.90	13.50	0.60	not consecutive	Bull Pyrite bearing (05%) graphic (02% chlorite) quartz vein in Aplite host. Pyrite in selvage too.	5	11T539482
CSL-11-008	E5274732	13.50	15.00	1.50	consecutive	Lower Wing Sample: bt-bearing Aplite with up to 01% Pyrite no veins	25	11T539482
CSL-11-008	E5274733	25.61	27.00	1.39	not consecutive	Upper Wing Sample: Alteration Zone kspar-ser-carb Trondhjemite with one white coloured quartz vein and minor Aplite	10	11T539482
CSL-11-008	E5274734	27.00	28.39	1.39	consecutive	Alteration Zone kspar-ser-carb Trondhjemite with one white coloured quartz vein and minor Aplite	10	11T539482
CSL-11-008	E5274735	28.39	29.55	1.16	consecutive	Low angle white quartz veining. One 30cm Qw and one low angle 10cm Qw.	159	11T539482
CSL-11-008	E5274736	29.55	31.00	1.45	consecutive	Lower Wing Sample: Alteration Zone as above and less altered Trondhjemite	97	11T539482
CSL-11-008	E5274737	38.45	39.03	0.58	not consecutive	Character Sample: Two (2) white coloured Quartz veins and one vuggy quartz vein	58	11T539482
CSL-11-008	E5274738	40.68	41.08	0.40	not consecutive	Trondhjemite with one -10degCA chl-PY Quartz Vein	6	11T539482
CSL-11-008	**E5274739**	**51.73**	**53.00**	**1.27**	**not consecutive**	**Four (4) narrow white coloured Quartz Vein in Tronhjemite**	**494**	11T539482
CSL-11-008	E5274740	61.68	61.75	0.07	not consecutive	pink coloured whispy Quartz Vein	17	11T539482
CSL-11-008	E5274741	68.00	68.80	0.80	not consecutive	Upper Wing Sample: Grey coloured Trondhjemite adjacent major vein set	53	11T539482
CSL-11-008	E5274742	68.80	69.56	0.76	consecutive	Two (2) white coloured Quartz Veins. One 12cm and one 10cm in width in very red coloured alteration overprinted Trondhjemite	14	11T539482
CSL-11-008	E5274743	69.56	71.28	1.72	consecutive	Pure quartz-(chl-PY) vein. White in colour at approx 80degCA.	2	11T539482
CSL-11-008	E5274744	71.28	72.28	1.00	consecutive	Lower Wing Sample: Trondhjemite no veins 15degCA foliation.	3	11T539482

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-11-008

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-008	2.79	5	2.21	2.29	104%	1.82	79%	4
CSL-11-008	5	8	3.00	2.97	99%	2.53	85%	3
CSL-11-008	8	11	3.00	3.01	100%	2.45	81%	4
CSL-11-008	11	14	3.00	2.94	98%	2.26	77%	2
CSL-11-008	14	17	3.00	3.00	100%	2.86	95%	3
CSL-11-008	17	20	3.00	2.81	94%	2.20	78%	3
CSL-11-008	20	23	3.00	3.15	105%	2.57	82%	3
CSL-11-008	23	26	3.00	2.85	95%	2.13	75%	5
CSL-11-008	26	29	3.00	3.04	101%	2.65	87%	3
CSL-11-008	29	32	3.00	3.03	101%	2.58	85%	4
CSL-11-008	32	35	3.00	3.02	101%	2.86	95%	2
CSL-11-008	35	38	3.00	2.97	99%	2.74	92%	2
CSL-11-008	38	41	3.00	2.99	100%	2.88	96%	2
CSL-11-008	41	44	3.00	3.03	101%	2.73	90%	3
CSL-11-008	44	47	3.00	2.95	98%	2.71	92%	2
CSL-11-008	47	50	3.00	3.03	101%	2.77	91%	4
CSL-11-008	50	53	3.00	2.96	99%	2.86	97%	2
CSL-11-008	53	56	3.00	3.00	100%	2.95	98%	1
CSL-11-008	56	59	3.00	3.04	101%	2.91	96%	2
CSL-11-008	59	62	3.00	2.96	99%	2.74	93%	1
CSL-11-008	62	65	3.00	3.00	100%	2.69	90%	2
CSL-11-008	65	68	3.00	3.00	100%	2.56	85%	2
CSL-11-008	68	71	3.00	2.54	85%	1.31	52%	3
CSL-11-008	71	74	3.00	2.95	98%	2.76	94%	2
CSL-11-008	74	77	3.00	3.03	101%	2.92	96%	2
CSL-11-008	77	80	3.00	2.99	100%	2.87	96%	1
CSL-11-008	80	83	3.00	3.08	103%	2.93	95%	1
CSL-11-008	83	86	3.00	2.98	99%	2.96	99%	1

Depth	Kappa	Depth	Kappa
2	0.01	47	1.05
3	0.01	48	0.54
4	0.06	49	0.01
5	0.03	50	0.02
6	1.20	51	0.11
7	0.78	52	0.10
8	0.39	53	1.01
9	0.20	54	0.68
10	0.01	55	0.15
11	0.01	56	0.11
12	0.02	57	0.69
13	0.04	58	0.16
14	0.14	59	0.70
15	0.13	60	0.50
16	0.37	61	1.03
17	0.01	62	0.01
18	0.10	63	0.69
19	0.19	64	0.74
20	0.04	65	1.05
21	0.17	66	0.11
22	0.08	67	0.26
23	0.01	68	1.56
24	0.08	69	0.66
25	0.05	70	0.04
26	0.06	71	0.96
27	0.10	72	0.12
28	0.11	73	0.59
29	0.38	74	0.03
30	2.17	75	0.18
31	2.06	76	0.03
32	1.82	77	0.01
33	1.57	78	0.36
34	1.42	79	0.10
35	0.20	80	0.01
36	0.26	81	0.05
37	0.77	82	0.12
38	0.16	83	0.33
39	1.85	84	0.07
40	0.80	85	0.03
41	0.28		
42	0.01		
43	0.63		
44	0.49		
45	0.13		
46	0.26		

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Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-11-008

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-11-008	0	-45.00	15.00
CSL-11-008	11	-44.90	16.90
CSL-11-008	41	-44.70	19.10
CSL-11-008	86	-44.10	19.20


CSL-11-008 (2.71-20.00m)


CSL-11-008 (20.00-36.86m)


CSL-11-008 (36.86-54.55m)


CSL-11-008 (54.55-72.69m)


CSL-11-006 (72.69-86.00m)

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-009

DRILL HOLE #	CSL-11-009	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	10+09 N	2+42 E	398		M
UTM	NAD83 / 17U	5363213	286707	398		
COLLAR DIP	-50	GRID DIRECTION	70deg E of N		AZ DIRECTION	070
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	13-Sep-11		FINISH DATE	15-Sep-11			
DEPTH (EOH)	101m	TARGET & Zone Depth	MMI NS Braminco shear target				
PURPOSE	to: (A) locate Braminco SHR; and, (B) Test MMI target			PIECE POINT of Target:	E	mELEV	
CASING BW	na	CASING NW	4.00		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole, casing cap installed.						
DRILLING CONTRACTOR	Boart Longyear Inc.						
RIG NO.	LF70 7556				BXS.	23	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	70.00	-50.00	CSL-11-009 was drilled to a depth of 101m on Azimuth direction and collar Dip of 070 and -50 degrees respectively. There is no significant thickness vein or gold intersection located in this drill hole. Approximately 75% of the lithologies encountered is variably light grey and pale brick red colored, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized Trondhjemite foliated at 55degCA which belongs to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. The remaining 25% is dark grey-green colored, fine to medium grained, locally magnetic Diorite with plagioclase feldspar phenocrysts widely spaced throughout medium grained portion of dyke. A total of thirteen (13) samples were collected throughout this drill hole.
17	69.80	-49.80	
41	69.20	-49.60	
71	68.50	-49.50	
101	68.90	-49.30	

Drill with 3m, stablilized NQ core barrel

Planned hole depth is 100m (328')

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: LF70

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Conquest Resources Ltd. Diamond Drill Record

Major Lithologies

CSL-11-009

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-009	0.00	4.00	4.00	**CAS**	NW Casing into overburden and bedrock	
CSL-11-009	4.00	29.87	25.87	**I2J**	Dark grey-green coloured, fine to medium grained, locally magnetic, Diorite with plagioclase feldspar phenocrysts widely spaced throughout medium grained portion (core portion of intrusive) of dyke. Very fine grained trace concentrations of Pyrite disseminated throughout. Lower contact is planar and sharp at a 55degCA to core axis.	
CSL-11-009	29.87	63.00	33.13	**I1E**	Trondhjemite as in CSL-11-001: Variably light grey and pale brick red coloured, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized, foliated at 55degCA, Trondhjemite belonging to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. White-cream coloured Quartz-chlorite-(tourmaline-pyrite) veins ("Qw") oriented emplaced along foliation and second set, interpreted to be of similar genesis as a conjucate set which crosscuts foliation at 45degCA down-hole, both of which are narrow and seldom wider than 5 cm in true thickness.	
CSL-11-009	63.00	69.75	6.75	**ATZ**	Weak Alteration Zone consisting of pervasive ser(05%)-carb(01%)-chl(01%) throughout well foliated Trondhjemite with trace Pyrite in disseminated blebs. Upper and lower contacts are gradational over 1m.	
CSL-11-009	69.75	73.00	3.25	**I1E**	Trondhjemite as above	
CSL-11-009	73.00	76.35	3.35	**SHR**	Poorly developed Shear Zone in Trondhjemite. Upper 2.0 metres are sil(05%)-ser(01%)-chl(01%) altered with trace pyrite disseminated in 85degCA shear fabric. Lower 1.35m is kspar(10%) altered with minor trace Pyrite in fine blebs. Two small (2-5cm scale) subrounded blocks of green diorite are present within the strongest centre portion of shear. Upper and lower contacts are gradational over 0.5m.	
CSL-11-009	76.35	100.99	24.64	**I1E**	Trondhjemite as above	
CSL-11-009	100.99	101.00	0.01	**EOH**	End of hole, twenty three (23) core trays.	

HoleID	From	To	Code	Description	REP
CSL-11-009	41.99	42.11	**I1F**	Pale fleshy-grey coloured, fine grained, trace pyrite bearing (as disseminations throughout) Aplite dyke with minor pervasive sericite bleaching throughout. Upper and lower contacts are conformable to foliated intrusive texture in adjacent wall rock at 50degCA.	
CSL-11-009	43.46	43.79	**I1F**	Aplite as above. Contacts planar and sharp at 60 and 80degCA.	
CSL-11-009	49.53	49.58	**I1F**	Narrow Aplite similar to above with sharp planar contacts at 70degCA.	
CSL-11-009	52.89	54.13	**I1F**	Aplite as above. Contacts planar and sharp at 80degCA.	

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Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-11-009

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-009	4.00	29.87	na	MAS	massive diorite	massive
CSL-11-009	29.87	51.50	60	FOL	planar foliation	moderate
CSL-11-009	51.50	52.00	10	FOL	minor undulation in foliation (minor fold or primary intrusive texture)	moderate
CSL-11-009	52.00	60.50	50	FOL	planar foliation	moderate
CSL-11-009	60.50	61.00	10	FRC	low angle anastomosing fracture with Pyrite cubes disseminated into wallrock	moderate
CSL-11-009	61.00	73.00	65	FOL	planar foliation	moderate
CSL-11-009	73.00	76.35	85	SHR	poorly developed shear zone in Trondhjemite with two small Diorite subrounded clasts/frags in shear	weak
CSL-11-009	76.35	101.00	65	FOL	planar foliation	moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-009	40.87	40.93														100					85degCA white coloured quartz vein
CSL-11-009	47.25	47.28														90					40degCA white coloured quartz vein
CSL-11-009	57.11	57.13														90					-70degCA white coloured quartz vein
CSL-11-009	60.26	60.29														90					-80degCA white coloured quartz vein
CSL-11-009	63.00	67.53	1		1				5												Weak Alteration Zone consisting of pervasive ser(05%)-carb(01%)-chl(01%) throughout well foliated Trondhjemite with trace Pyrite in disseminated blebs
CSL-11-009	67.53	67.63														95					85degCA white coloured quartz vein with irregular contacts
CSL-11-009	67.63	68.37	1		1				5												Weak Alteration Zone consisting of pervasive ser(05%)-carb(01%)-chl(01%) throughout well foliated Trondhjemite with trace Pyrite in disseminated blebs
CSL-11-009	68.37	68.41														45					85degCA white coloured quartz vein with irregular contacts and minor fracture offset (apparent sinistral)
CSL-11-009	68.41	69.75	1		1				5												Weak Alteration Zone consisting of pervasive ser(05%)-carb(01%)-chl(01%) throughout well foliated Trondhjemite with trace Pyrite in disseminated blebs
CSL-11-009	73.00	75.00	1						1				5								sil(05%)-ser(01%)-chl(01%) altered Trondhjemite with trace pyrite disseminated in 85degCA shear fabric.
CSL-11-009	75.00	76.35						15													kspar altered footwall of shear zone in Trondhjemite
CSL-11-009	80.60	80.90	5													75					large 5cm euhedral pyrite mineral growth in qtz-chl vein oriented -45degCA crosscutting foliation in Trondhjemite

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Alteration Record

CSL-11-009

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-009	85.37	85.41														75					45degCA white coloured discontinuous quartz vein
CSL-11-009	87.50	87.53														75					-45degCA white coloured discontinuous quartz vein
CSL-11-009	93.80	93.83			1											80					-75degCA white quartz-cb-(PY) vein

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-009	E5274745	60.24	61.43	1.19	not consecutive	Character Sample: Two (2) white coloured Quartz Veins and low angle fractures containing PY in Trondhjemite	66	11T539482
CSL-11-009	E5274746	63.00	64.50	1.50	not consecutive	Character Sample: Trondhjemite. No veins.	7	11T539482
CSL-11-009	E5274747	64.50	66.00	1.50	consecutive	Trondhjemite with weak alteration. 05% sericite - 01% chlorite - 01% carbonate - trace Pyrite	36	11T539482
CSL-11-009	E5274748	60.00	67.00	7.00	not consecutive	White coloured quartz vein in ser-(chl-cb) ATZ	45	11T539482
CSL-11-009	E5274749	67.00	68.50	1.50	consecutive	Lower Wing Sample: Trondhjemite with one (1) white coloured Quartz Vein offset by fracture	99	11T539482
CSL-11-009	E5274750	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1.62gpt Au	1770	11T539482
CSL-11-009	E5274751	73.00	74.00	1.00	not consecutive	Sheared Trondhjemite with 01% Pyrite (specks) within weak sil-ser-(chl) altered Trondhjemite	3	11T539482
CSL-11-009	E5274752	74.00	75.10	1.10	consecutive	Sheared Trondhjemite with 01% Pyrite (specks) within weak sil-ser-(chl) altered Trondhjemite. One subrounded block (5cm) of Diorite.	40	11T539482
CSL-11-009	E5274753	75.10	76.35	1.25	consecutive	Sheared footwall Trondhjemite with 01% bleby disseminations of Pyrite and red kspar (15%) alteation	11	11T539482
CSL-11-009	E5274754	76.35	77.35	1.00	consecutive	Lower Wing Sample: fresh Trondhjemite. Nil sulphides . No veins.	6	11T539482
CSL-11-009	E5274755	85.35	86.00	0.65	not consecutive	Character Sample: 3mm cubic Pyrite within low angle fracture in fresh Trondhjemite	42	11T539482
CSL-11-009	E5274756	80.60	80.90	0.30	not consecutive	Minor Quartz-chlorite-Pyrite vein with 5cm cube of Pyrite. Vein is 5cm in thickness.	6	11T539482

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-11-009

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-009	3	5	2.00	2.04	102%	1.15	56%	6
CSL-11-009	5	8	3.00	3.16	105%	1.41	45%	5
CSL-11-009	8	11	3.00	3.05	102%	2.67	88%	4
CSL-11-009	11	14	3.00	3.02	101%	2.62	87%	3
CSL-11-009	14	17	3.00	2.97	99%	2.10	71%	5
CSL-11-009	17	20	3.00	3.01	100%	1.10	37%	4
CSL-11-009	20	23	3.00	3.13	104%	1.58	50%	3
CSL-11-009	23	26	3.00	2.93	98%	1.50	51%	4
CSL-11-009	26	29	3.00	2.77	92%	1.96	71%	5
CSL-11-009	29	32	3.00	2.90	97%	2.52	87%	3
CSL-11-009	32	35	3.00	2.96	99%	2.79	94%	2
CSL-11-009	35	38	3.00	2.98	99%	2.62	88%	3
CSL-11-009	38	41	3.00	3.00	100%	2.64	88%	4
CSL-11-009	41	44	3.00	3.05	102%	2.77	91%	2
CSL-11-009	44	47	3.00	2.93	98%	2.91	99%	2
CSL-11-009	47	50	3.00	3.10	103%	2.63	85%	4
CSL-11-009	50	53	3.00	2.96	99%	2.96	100%	2
CSL-11-009	53	56	3.00	2.92	97%	2.43	83%	3
CSL-11-009	56	59	3.00	3.07	102%	2.83	92%	3
CSL-11-009	59	62	3.00	3.04	101%	2.76	91%	2
CSL-11-009	62	65	3.00	3.04	101%	2.94	97%	2
CSL-11-009	65	68	3.00	2.93	98%	2.82	96%	2
CSL-11-009	68	71	3.00	2.96	99%	2.77	94%	1
CSL-11-009	71	74	3.00	3.00	100%	2.56	85%	2
CSL-11-009	74	77	3.00	2.94	98%	1.93	66%	7
CSL-11-009	77	80	3.00	3.06	102%	2.86	93%	2
CSL-11-009	80	83	3.00	3.00	100%	2.84	95%	2
CSL-11-009	83	86	3.00	2.99	100%	2.86	96%	1
CSL-11-009	86	89	3.00	2.97	99%	2.94	99%	1
CSL-11-009	89	92	3.00	3.04	101%	2.99	98%	1
CSL-11-009	92	95	3.00	3.05	102%	3.05	100%	1
CSL-11-009	95	98	3.00	2.89	96%	2.86	99%	1
CSL-11-009	98	101	3.00	3.04	101%	2.94	97%	1

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-11-009

Depth	Kappa	Depth	Kappa	Depth	Kappa
3	8.49	48	0.13	93	0.15
4	1.50	49	1.72	94	0.15
5	0.73	50	0.62	95	0.16
6	0.68	51	1.12	96	0.05
7	0.77	52	0.27	97	0.02
8	0.65	53	0.03	98	0.62
9	0.59	54	0.10	99	0.27
10	0.61	55	0.01	100	
11	1.98	56	0.07	101	
12	2.08	57	0.07	102	
13	14.30	58	0.55	103	
14	8.61	59	0.25	104	
15	49.10	60	0.29	105	
16	16.30	61	0.18	106	
17	18.40	62	1.94	107	
18	13.90	63	0.10	108	
19	21.30	64	0.35	109	
20	3.78	65	0.26	110	
21	28.30	66	0.38	111	
22	27.60	67	0.56	112	
23	27.20	68	0.11	113	
24	29.30	69	0.94	114	
25	19.50	70	0.10	115	
26	1.15	71	0.52	116	
27	5.53	72	0.81	117	
28	32.40	73	0.07	118	
29	25.30	74	4.51	119	
30	1.76	75	0.41	120	
31	0.99	76	3.39	121	
32	4.08	77	0.99	122	
33	3.85	78	1.99	123	
34	2.33	79	3.01	124	
35	0.22	80	0.53	125	
36	0.73	81	0.74	126	
37	1.62	82	0.41	127	
38	0.07	83	0.06	128	
39	0.22	84	0.29	129	
40	0.09	85	0.01	130	
41	0.28	86	0.10	131	
42	0.69	87	0.07	132	
43	0.02	88	0.08	133	
44	0.48	89	0.11	134	
45	0.04	90	0.08	135	
46	0.27	91	0.09	136	
47	0.35	92	0.32	137	

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-11-009

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-11-009	0	-50.00	70.00
CSL-11-009	17	-49.80	69.80
CSL-11-009	41	-49.60	69.20
CSL-11-009	71	-49.60	68.50
CSL-11-009	101	-49.30	68.90

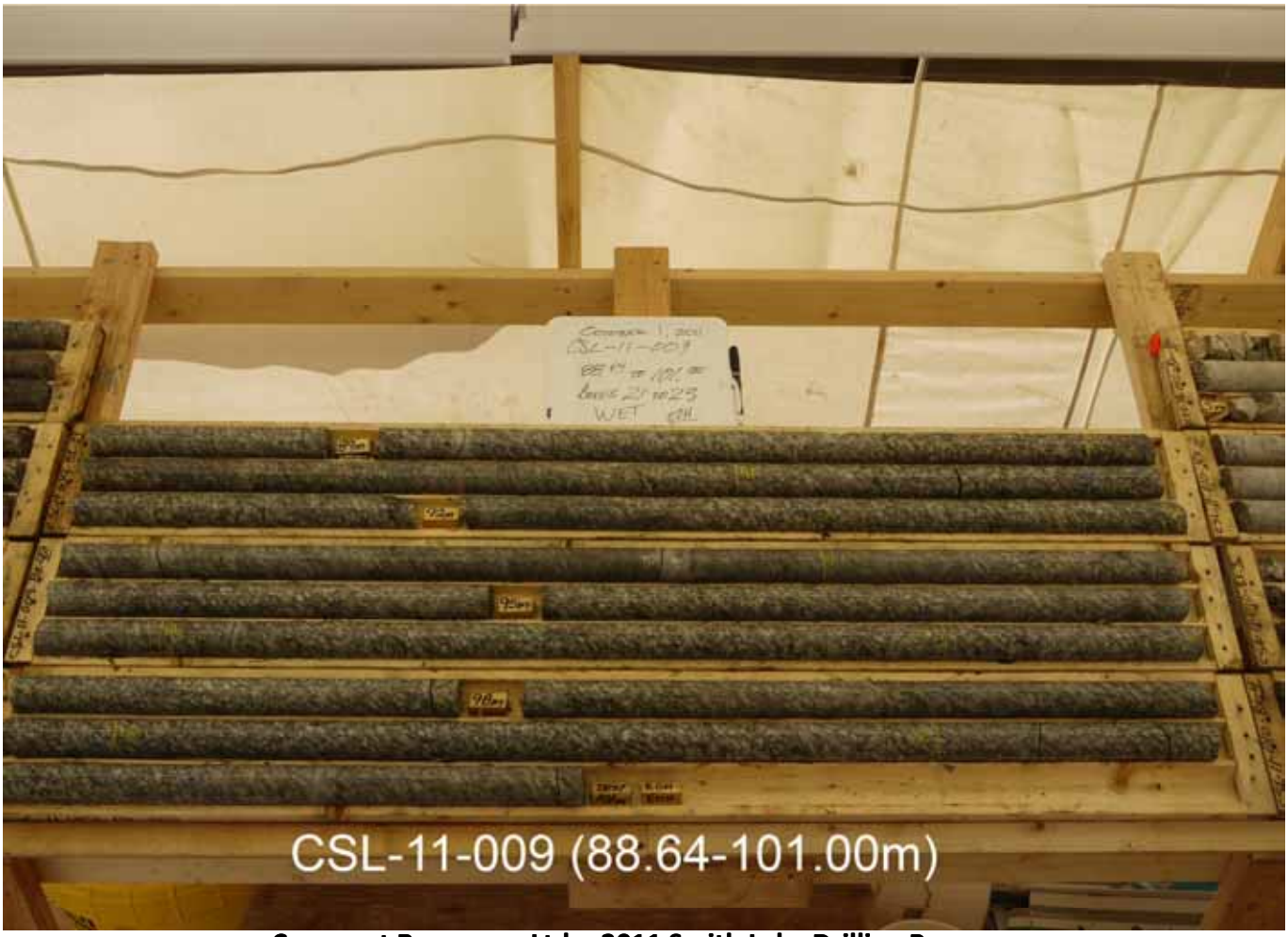

CSL-11-009 (4.00-19.04m)


CSL-11-009 (19.04-35.84m)


CSL-11-009 (35.84-53.37m)


CSL-11-009 (53.37-71.05m)


CSL-11-009 (71.05-88.64m)


CSL-11-009 (88.64-101.00m)

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-010

DRILL HOLE #	CSL-11-010	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING		ELEVATION		GRID TYPE
GRID	Smith Local	7+83 N	2+65 E		403		M
UTM	NAD83 / 17U	5362967	286736		403		
COLLAR DIP	-45	GRID DIRECTION	15deg E of N			AZ DIRECTION	015
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario				

START DATE	15-Sep-11		FINISH DATE	18-Sep-11			
DEPTH (EOH)	146m	TARGET & Zone Depth	50m target Quartz Vein north showing				
PURPOSE	to locate quartz vein showing at depth				PIECE POINT of Target:	E	mELEV
CASING BW	na	CASING NW	2.00			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole, casing cap installed.						
DRILLING CONTRACTOR	Boart Longyear Inc.						
RIG NO.	LF70 7556					BXS.	35

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	15.00	-45.00	CSL-11-010 was drilled to a depth of 146m on Azimuth direction and collar Dip of 015 and -45 degrees respectively. There is no significant thickness vein or gold intersection located in this drill hole. Approximately 52% of the lithologies encountered is dark grey-green colored, fine to medium grained, locally magnetic, Diorite with plagioclase feldspar phenocrysts widely spaced throughout medium grained portion of dyke. The remaining 48% is variably light grey and pale brick red colored, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized Trondhjemite foliated at 50degCA. A total of nine (9) samples were collected throughout this drill hole.
17	12.30	-41.70	
47	11.90	-41.70	
77	15.50	-41.80	
107	17.60	-42.00	

Drill with 3m, stablilized NQ core barrel

Planned hole depth is 146m (479')

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake **Drill type: LF70**

Hole Name	From	To	Length	Code	Description	Rep
CSL-11-010	0.00	2.15	2.15	**CAS**	NW Casing into overburden and bedrock	
CSL-11-010	2.15	31.87	29.72	**I1E**	Trondhjemite as in CSL-11-001: Variably light grey and pale brick red coloured, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized, foliated at 50degCA, Trondhjemite belonging to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. White-cream coloured Quartz-chlorite-(tourmaline-pyrite) veins ("Qw") oriented emplaced along foliation and second set, interpreted to be of similar genesis as a conjucate set which crosscuts foliation at 45degCA down-hole, both of which are narrow and seldom wider than 5 cm in true thickness.	
CSL-11-010	31.87	36.25	4.38	**ATZ**	Strong overprinting k-spar alteration (with red hematite staining?) in Trondhjemite. Up to 30% potassium feldspar and minor chlorite (<05%). Minor trace Pyrite as blebby disseminations on 1mm scale. Upper contact is gradational over several meters with low angle Apelite dyke at 10degCA. Lower contact is diffuse over 2 metres.	
CSL-11-010	36.25	64.45	28.20	**I1E**	Trondhjemite as above	
CSL-11-010	64.45	67.85	3.40	**ATZ**	Strong overprinting k-spar (up to 40% locally) alteration in Trondhjemite as above. Contact metamorphism due to significant Diorite intrusive below however alteration halo does not contact the Diorite. Upper and lower contacts are gradational.	
CSL-11-010	67.85	69.97	2.12	**I1E**	Trondhjemite as above	
CSL-11-010	69.97	145.99	76.02	**I2J**	Dark grey-green coloured, fine to medium grained, locally magnetic, Diorite with plagioclase feldspar phenocrysts widely spaced throughout medium grained portion (core portion of intrusive) of dyke. Very fine grained trace concentrations of Pyrite disseminated throughout. Upper contact is sharp at 23degCA. Lower contact is planar and sharp at a 55degCA to core axis. Very poor coring unit. Very blocky.	
CSL-11-010	145.99	146.00	0.01	**EOH**	End of hole. Thirty five (35) core trays.	

HoleID	From	To	Code	Description	REP
CSL-11-010	16.90	17.30	**I2J**	Dark grey-green coloured, very fine grained, weakly magnetic Diorite. Beige coloured disseminated plagioclase feldspar phenocrysts. Very low angle intersection with irregular contacts at 10degCA and 80degCA.	
CSL-11-010	21.14	21.45	**I2J**	Low angle Diorite dyke as above. Canoe contact.	
CSL-11-010	22.89	23.00	**I3O**	Dark green coloured, fine grained, biotite(10%)-chlorite(20%)-carbonate(<04%)-quartz-carbonate(10%) bearing, narrow Mafic Lamprophyric dyke. Sheared fabric at 80degCA. Upper and lower contacts are sharp at 80degCA with nearby quartz veins. NIL Sulphides.	
CSL-11-010	23.34	23.75	**I2J**	Diorite dyke similar to above. Several small 1cm scale quartz vein fragments and fracturing with fuchsite. Upper contact is irregular. Lower contact is sharp and planar at 45degCA.	
CSL-11-010	27.62	28.00	**I3O**	Lamprophyre dyke as above with sharp planar contacts at 45degCA.	
CSL-11-010	29.12	29.42	**I2J**	Very narrow (1cm thick) low angle Diorite dyke with canoe contact.	
CSL-11-010	29.64	29.95	**I3O**	Lamprophyre dyke as above with sharp planar contacts at 45degCA. One discontinuous irregular white quartz vein at lower contact.	
CSL-11-010	31.40	31.89	**I1F**	Pale fleshy-grey coloured, fine grained, trace pyrite bearing (as disseminations throughout) Aplite dyke. Upper and lower contacts are conformable to foliated intrusive texture in adjacent wall rock at 30degCA. Upper contact has white quartz vein fragment over 10cm.	
CSL-11-010	56.75	57.12	**I1F**	Aplite dyke as above. Sharp planar contacts at 65degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-11-010	4.00	22.89	60	FOL	planar foliation	moderate
CSL-11-010	22.89	23.00	85	SHR	sheared lamprophyric dyke	strong
CSL-11-010	23.00	60.00	35	FOL	foliation change to lower core angle	moderate
CSL-11-010	60.00	69.97	45	FOL	planar foliation	moderate
CSL-11-010	69.97	146.00	na	MAS	massive Diorite intrusive	massive

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Conquest Resources Ltd. Diamond Drill Record

Alteration Record

CSL-11-010

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-11-010	19.13	19.15														100					85degCA white coloured quartz vein
CSL-11-010	23.01	23.10														50					20degCA white coloured quartz vein
CSL-11-010	23.26	23.27														80					80degCA white coloured quartz vein
CSL-11-010	25.08	25.09														75					70degCA white coloured quartz vein
CSL-11-010	28.00	29.17	3					10													red overprinting alteration
CSL-11-010	29.17	29.20														75					-70degCA white coloured quartz vein
CSL-11-010	29.20	29.85	3					10													red overprinting alteration
CSL-11-010	29.85	29.95														75					55degCA white coloured quartz vein
CSL-11-010	29.95	31.12	3					10													red overprinting alteration
CSL-11-010	31.12	31.40														40					-10degCA white coloured quartz vein
CSL-11-010	31.40	36.25	4					25													very red coloured overprinting alteration
CSL-11-010	45.58	45.60														75					-55degCA white coloured quartz vein
CSL-11-010	47.01	47.02														80					-80degCA white coloured quartz vein
CSL-11-010	48.84	48.87														75					40degCA white coloured quartz vein
CSL-11-010	50.11	50.13														95					80degCA white coloured quartz vein
CSL-11-010	51.10	51.12														95					80degCA white coloured quartz vein
CSL-11-010	51.12	64.45	3					10								2					red overprinting alteration with minor quartz veins (<1cm)
CSL-11-010	64.45	67.85	4					40								2					very red coloured overprinting alteration with minor quartz veins (<3cm)
CSL-11-010	68.23	60.35														50					several 2cm thick 65degCA quartz veins
CSL-11-010	68.47	68.56														95					80degCA white coloured quartz vein

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-11-010	E5274757	22.89	23.75	0.86	not consecutive	Character Sample: 15cm Lamprophyre Dyke and 35cm of Diorite and remainder of sample Trondhjemite with trace Pyrite	16	11T539482
CSL-11-010	E5274758	27.62	28.00	0.38	not consecutive	Mafic Lamprophyric Dyke	16	11T539482
CSL-11-010	E5274759	28.00	29.00	1.00	consecutive	Infil Wing Sample: Trondhjemite. No veins.	27	11T539482
CSL-11-010	E5274760	29.00	29.95	0.95	consecutive	Mixed Diorite with very low angle Quartz Veins and 30cm of Lamprophyre dyke with 20% kspar	34	11T539482
CSL-11-010	E5274761	29.95	31.40	1.45	consecutive	20% kspar alteration in Trondhjemite with low angle foliation (10degCA) and fragmented white coloured Quartz Veins	45	11T539482
CSL-11-010	E5274762	31.40	32.00	0.60	consecutive	Aplite	3	11T539482
CSL-11-010	E5274763	64.45	65.95	1.50	not consecutive	Character Sample: Very red coloured 40%kspar Alteration zone in Trondhjemite. One 20degCA Quartz Vein	16	11T539482
CSL-11-010	E5274764	65.95	67.35	1.40	consecutive	Character Sample: Similar to above. Very red coloured 40%kspar Alteration zone in Trondhjemite. One low angle Quartz Vein. *(Bit Burn)	5	11T539482
CSL-11-010	E5274765	67.35	68.56	1.21	consecutive	Lower Wing Sample: Less alteration in Trondhjemite (10% kspar) with three (3) white coloured Quartz veins.	3	11T539482

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-11-010

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-11-010	3	5	2.00	2.04	102%	1.15	56%	6
CSL-11-010	5	8	3.00	3.16	105%	1.41	45%	5
CSL-11-010	8	11	3.00	3.05	102%	2.67	88%	4
CSL-11-010	11	14	3.00	3.02	101%	2.62	87%	3
CSL-11-010	14	17	3.00	2.97	99%	2.10	71%	5
CSL-11-010	17	20	3.00	3.01	100%	1.10	37%	4
CSL-11-010	20	23	3.00	3.13	104%	1.58	50%	3
CSL-11-010	23	26	3.00	2.93	98%	1.50	51%	4
CSL-11-010	26	29	3.00	2.77	92%	1.96	71%	5
CSL-11-010	29	32	3.00	2.90	97%	2.52	87%	3
CSL-11-010	32	35	3.00	2.96	99%	2.79	94%	2
CSL-11-010	35	38	3.00	2.98	99%	2.62	88%	3
CSL-11-010	38	41	3.00	3.00	100%	2.64	88%	4
CSL-11-010	41	44	3.00	3.05	102%	2.77	91%	2
CSL-11-010	44	47	3.00	2.93	98%	2.91	99%	2
CSL-11-010	47	50	3.00	3.10	103%	2.63	85%	4
CSL-11-010	50	53	3.00	2.96	99%	2.96	100%	2
CSL-11-010	53	56	3.00	2.92	97%	2.43	83%	3
CSL-11-010	56	59	3.00	3.07	102%	2.83	92%	3
CSL-11-010	59	62	3.00	3.04	101%	2.76	91%	2
CSL-11-010	62	65	3.00	3.04	101%	2.94	97%	2
CSL-11-010	65	68	3.00	2.93	98%	2.82	96%	2
CSL-11-010	68	71	3.00	2.96	99%	2.77	94%	1
CSL-11-010	71	74	3.00	3.00	100%	2.56	85%	2
CSL-11-010	74	77	3.00	2.94	98%	1.93	66%	7
CSL-11-010	77	80	3.00	3.06	102%	2.86	93%	2
CSL-11-010	80	83	3.00	3.00	100%	2.84	95%	2
CSL-11-010	83	86	3.00	2.99	100%	2.86	96%	1
CSL-11-010	86	89	3.00	2.97	99%	2.94	99%	1
CSL-11-010	89	92	3.00	3.04	101%	2.99	98%	1
CSL-11-010	92	95	3.00	3.05	102%	3.05	100%	1
CSL-11-010	95	98	3.00	2.89	96%	2.86	99%	1
CSL-11-010	98	101	3.00	3.04	101%	2.94	97%	1

Depth	Kappa	Depth	Kappa	Depth	Kappa
3	8.49	48	0.13	93	0.15
4	1.50	49	1.72	94	0.15
5	0.73	50	0.62	95	0.16
6	0.68	51	1.12	96	0.05
7	0.77	52	0.27	97	0.02
8	0.65	53	0.03	98	0.62
9	0.59	54	0.10	99	0.27
10	0.61	55	0.01	100	
11	1.98	56	0.07	101	
12	2.08	57	0.07	102	
13	14.30	58	0.55	103	
14	8.61	59	0.25	104	
15	49.10	60	0.29	105	
16	16.30	61	0.18	106	
17	18.40	62	1.94	107	
18	13.90	63	0.10	108	
19	21.30	64	0.35	109	
20	3.78	65	0.26	110	
21	28.30	66	0.38	111	
22	27.60	67	0.56	112	
23	27.20	68	0.11	113	
24	29.30	69	0.94	114	
25	19.50	70	0.10	115	
26	1.15	71	0.52	116	
27	5.53	72	0.81	117	
28	32.40	73	0.07	118	
29	25.30	74	4.51	119	
30	1.76	75	0.41	120	
31	0.99	76	3.39	121	
32	4.08	77	0.99	122	
33	3.85	78	1.99	123	
34	2.33	79	3.01	124	
35	0.22	80	0.53	125	
36	0.73	81	0.74	126	
37	1.62	82	0.41	127	
38	0.07	83	0.06	128	
39	0.22	84	0.29	129	
40	0.09	85	0.01	130	
41	0.28	86	0.10	131	
42	0.69	87	0.07	132	
43	0.02	88	0.08	133	
44	0.48	89	0.11	134	
45	0.04	90	0.08	135	
46	0.27	91	0.09	136	
47	0.35	92	0.32	137	

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-11-010

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-11-010	0	-45.00	15.00
CSL-11-010	17	-41.70	12.30
CSL-11-010	47	-41.70	11.90
CSL-11-010	77	-41.80	15.50
CSL-11-010	107	-42.00	17.60


CSL-11-010 (2.15-19.72m)


CSL-11-010 (19.72-37.10m)


CSL-11-010 (37.10-54.30m)


CSL-11-010 (54.30-72.00m)


CSL-11-010 (72.00-88.31m)


CSL-11-010 (88.31-104.34m)


CSL-11-010 (104.34-120.40m)


CSL-11-010 (120.40-136.38m)


CSL-11-010 (136.38-146.00m)

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-011

DRILL HOLE #	CSL-12-011	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34426 Patent
GRID/ NAD-ZONE		NORTHING	EASTING		ELEVATION		GRID TYPE
GRID	Smith Local	5+07 N	2+90 E		391		M
UTM	NAD83 / 17U	5362784.8	286747.8		391		
COLLAR DIP	-50	GRID DIRECTION	16.3deg E of N			AZ DIRECTION	016.3
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario				

START DATE	06-Feb-12			FINISH DATE	08-Feb-12		
DEPTH (EOH)	147 m	TARGET & Zone Depth					
PURPOSE					PIECE POINT of Target:	E	mELEV
CASING BW	1.5	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	34

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	16.30	-50.00	CSL-12-011 was drilled to a depth of 147m on Azimuth direction and collar Dip of 016.3 and -50 degrees respectively. There is a gold intersection grading 2.63g/t (2630 ppb) over 0.39m located in a grey coloured, irregular, minor folded, Quartz Vein with disseminated fine Pyrite and chlorite between 47.95 to 48.34m. There is another gold intersection grading 0.415g/t (415 ppb) over 0.5m located in a near schistose ser-(sil)-(Py) Trondhjemite with 01% Pyrite between 144.23 to 144.73m. Well over 90% of the lithologies in this drill hole is reddish pink coloured, medium grained, well foliated Trondhjemite with dark grey-green coloured, massive, fine grained Diorite dykes with trace Pyrite irregularly disseminated throughout. A total of eighteen (18) samples were collected throughout the drill hole.
30	16.70	-50.40	
60	18.60	-49.80	
90	21.70	-49.10	
120	22.90	-49.20	
147	23.90	-49.20	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 147m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-011	0.00	1.50	1.50	**CAS**	BW Casing into bedrock. Trondjemite outcrop within 2m of collar.	
CSL-12-011	1.50	41.10	39.60	**I1E**	Reddish pink coloured, medium grained, well foliated Trondhjemite with dark grey-green coloured, massive, fine grained Diorite dykes as in CSL-11-001. Minor trace Pyrite irregularly disseminated throughout.	
CSL-12-011	41.10	45.82	4.72	**SHR/BRE**	Strongly kspar and hematite altered, brecciated Shear Zone with altered and weathered brecciated interval over 1.90 metres from 42.00 to 43.90m. Shear plane is irregular and planar in places at 45degCA. Minor disseminated Pyrite locally. Fractures are poorly healed with fuchsite mineral growth along fractures. One narrow grey-green coloured block of chloritized intrusive (likely fine grained Diorite) with fractured white coloured Quartz Vein. Two low angle Aplite dykes at lower contact. Upper and lower contacts to Shear Zone are gradational.	
CSL-12-011	45.82	47.95	2.13	**I1E**	Trondhjemite as above.	
CSL-12-011	47.95	48.34	0.39	**VEIN**	Grey coloured, irregular, minor folded, Quartz Vein with disseminated fine Pyrite and chlorite. Upper contact is 90degCA. Lower contact is transposed and sharp with increased abundance of disseminated Pyrite.	
CSL-12-011	48.34	101.16	52.82	**I1E**	Grey-pink coloured, medium grained, foliated Trondhjemite similar to above with locally abundant narrow Aplite dykes generally oriented parallel to foliation at 40 to 60degCA. Chlorite alteration in Trondhjemite accompanies narrow, locally fragmented, white coloured Quartz Veins. Silica-sericite-(Pyrite) alteration in Trondhjemite is associated with the emplacement of narrow Aplite dykes.	
CSL-12-011	101.16	106.73	5.57	**M8S**	Schistose silica-sericite-carbonate altered Trondhjemite above Aplite dyke. Well foliated. Quartz crystal eyes have strain shadows locally conatining very fine grained biotite. Upper contact is diffuse over 3 metres.	
CSL-12-011	106.73	116.09	9.36	**I1F**	Pale pink-grey coloured Aplite dyke. Very fine intrusive crystal texture. NIL sulphides. Few minor narrow white coloured Quartz veins. Foliation is well defined at 45degCA. Upper contact contains 3cm wide quartz-chlorite vein with minor Pyrite. Lower contact is sharp at 40degCA.	
CSL-12-011	116.09	146.99	30.90	**I1E**	Trondhjemite as above. Ser-carb-(sil) alteration locally.	
CSL-12-011	146.99	147.00	0.01	**EOH**	End of hole. Thirty-four (34) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-011	3.30	7.30	**I2J**	Grey-green coloured, very fine grained, massive Diorite dyke with sharp upper and lower contacts at 30degCA. Several minor carbonate filled irregular planar fractures. Locally creamy white coloured plagioclase phenocryst bearing.	
CSL-12-011	13.70	16.00	**ATZ**	Alteration Zone within Trondhjemite host characterized by 10% kspar overprinting with minor 02% sericite. Diffuse upper contact.	
CSL-12-011	16.00	16.24	**I2J**	Grey-green coloured, very fine grained, massive Diorite dyke with ground upper contact and sharp lower contact at 30degCA (cross cutting foliation).	
CSL-12-011	16.24	18.60	**ATZ**	Alteration Zone within Trondhjemite host characterized by 10% kspar overprinting with minor 02% sericite. Diffuse lower contact.	
CSL-12-011	45.26	45.55	**I1F**	Pinkish red coloured, very fine grained Aplite dyke with sharp irregular upper and lower contacts at 30degCA.	
CSL-12-011	45.65	45.82	**I1F**	Aplite as above. Sharp upper and lower contacts at 45degCA.	
CSL-12-011	56.60	56.67	**I1F**	Aplite as above. Sharp undulating planar upper and lower contacts at 40degCA and 30degCA.	
CSL-12-011	57.25	57.30	**I1F**	Aplite with minor Pyrite blebs in very fine intrusive fabric. Sharp planar contacts at 45degCA (subparallel to foliation).	
CSL-12-011	62.89	62.98	**I1F**	Aplite with minor fine disseminations of Pyrite. Sharp upper contact at 45degCA. Sharp lower undulating contact at 30degCA.	
CSL-12-011	68.76	69.98	**I1F**	Aplite as above. Sharp upper and lower contacts at 60degCA.	
CSL-12-011	70.14	70.46	**I1F**	Aplite as above. Sharp upper and lower contacts at 45degCA.	
CSL-12-011	76.87	77.03	**I1F**	Aplite as above. Undulating sharp upper contact at 30degCA. Lower contact is planar and sharp at 50degCA.	
CSL-12-011	77.42	77.50	**I1F**	Aplite as above. Upper contact is planar and sharp at 70degCA. Undulating sharp lower contact at 38degCA.	
CSL-12-011	87.45	87.57	**I1F**	Aplite as above. Sharp upper and lower contacts at 80degCA.	
CSL-12-011	87.57	88.02	**SHR**	Poorly developed Shear plane between two Aplite dykes with 70degCA planar fabric.	
CSL-12-011	88.02	88.13	**I1F**	Aplite as above. Sharp upper and lower contacts at 80degCA.	
CSL-12-011	89.92	90.80	**I2J**	Grey-green coloured, very fine grained Diorite dyke similar to above. Low angle sharp contacts with minor carbonate in tightly healed fractures at 25degCA.	
CSL-12-011	92.33	93.15	**I1F**	Two Aplite as above. Sharp upper and lower contacts at 80degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-011	96.88	96.96	**I3O**	Narrow carbonate bearing and weakly sheared Mafic Lamprophyric dyke at 80degCA.	
CSL-12-011	97.20	97.30	**I1F**	Aplite dyke as above. Upper and lower contacts are sharp at 75degCA.	
CSL-12-011	99.98	101.16	**I1F**	Two Aplite dykes similar to above intrusive. Sharp upper and lower contacts at 80degCA.	
CSL-12-011	102.62	102.70	**I3O**	Narrow carbonate bearing and weakly sheared Mafic Lamprophyric dyke at 80degCA.	
CSL-12-011	135.33	135.44	**M13**	Narrow pale grey coloured crystalline Marble seam with sharp upper and lower contacts at 60degCA.	
CSL-12-011	139.05	139.24	**I1F**	Two narrow Aplite dykes with sharp upper and lower contacts at 75degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-011	1.50	15.60	50	FOL	Well defined foliation fabric	Moderate
CSL-12-011	15.60	15.90	10	FRC	Abundant low angle carbonate filled irregular fractures	Abundant
CSL-12-011	15.90	24.00	50	FOL	Well defined foliation fabric	Moderate
CSL-12-011	24.00	41.10	55	FOL	Well defined foliation fabric	Moderate
CSL-12-011	41.10	42.00	45	SHR	Weakly developed shear fabric	Weak
CSL-12-011	42.00	43.90	na	BRE	Strongly kspar/hem altered and brecciated Trondhjemite	Intense
CSL-12-011	43.90	45.00	40	SHR	Weakly developed shear fabric	Weak
CSL-12-011	55.34	55.50	na	BRE	Weak wallrock breccia fabric at quartz-chlorite and Aplite dyke	Weak
CSL-12-011	55.50	67.80	55	FOL	Well defined foliation fabric	Moderate
CSL-12-011	67.80	76.00	5	FRC	55degCA Foliation fabric as above with fuchsite hairline fractures as very low angle to core axis	Weak
CSL-12-011	76.00	87.57	60	FOL	Well defined foliation fabric	Moderate
CSL-12-011	87.57	88.02	70	SHR	Poorly developed minor shear zone	Weak
CSL-12-011	88.02	94.00	60	FOL	Well defined foliation fabric	Moderate
CSL-12-011	94.00	116.09	40	FOL	Well defined foliation fabric	Moderate
CSL-12-011	116.09	147.00	50	FOL	Well defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-011	3.02	3.10														80					Red coloured planar Quartz Vein at 55degCA
CSL-12-011	3.19	3.28														80					Red coloured planar Quartz Vein at 70degCA
CSL-12-011	8.92	8.94														85					White coloured planar Quartz Vein at 75degCA
CSL-12-011	9.57	9.59														85					Red coloured planar Quartz Vein at 70degCA
CSL-12-011	11.32	11.33														80					White coloured planar Quartz Vein at 75degCA
CSL-12-011	11.63	11.64														80					White coloured planar Quartz Vein at 75degCA
CSL-12-011	12.63	12.65														80					Low angle white coloured irregular Quartz Vein at 25degCA
CSL-12-011	13.70	16.00						10	2												Weak Alteration Zone
CSL-12-011	16.24	18.60						10	2												Weak Alteration Zone
CSL-12-011	33.16	33.52														40					7 White coloured planar Quartz Veins less than 1cm in width with trace disseminated Pyrite
CSL-12-011	38.30	41.10						10													Red colour increase. Weak kspar alteration above Shear Zone
CSL-12-011	41.10	45.00						30													Kspar hem alteration intense in Brecciated Shear Zone
CSL-12-011	45.00	45.26						20								10					less altered block of Diorite with Quartz Veining and minor Pyrite
CSL-12-011	53.4	53.44	40													30					Fragmented, irregular, narrow quartz-chlorite vein. Chlorite in wall rock. Vein oriented at 50degCA.
CSL-12-011	53.44	55.34							5				5								Weak silica-sericite-(biotite-Pyrite) alteration in Trondhjemite proximal to narrow Aplite dykes
CSL-12-011	55.34	55.50	30													20					Quartz chlorite vein with narrow Aplite dyke (3cm thick)

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-011	55.40	57.98							5				5								Weak silica-sericite-(biotite-Pyrite) alteration in Trondhjemite proximal to narrow Aplite dykes
CSL-12-011	57.98	58.01														80					White coloured planar Quartz Vein at 55degCA
CSL-12-011	58.01	58.40		tr					5				5								Weak silica-sericite-(biotite-Pyrite) alteration in Trondhjemite proximal to narrow Aplite dykes
CSL-12-011	58.86	58.88														80					White coloured planar Quartz Vein at 55degCA
CSL-12-011	60.02	60.06														85					White coloured planar Quartz Vein at 75degCA
CSL-12-011	61.21	61.24														85					White coloured planar Quartz Vein at 75degCA
CSL-12-011	61.68	61.69														85					White coloured planar Quartz Vein at 75degCA
CSL-12-011	64.15	64.19														75					Two >1cm wide, white coloured Quartz veins.
CSL-12-011	64.72	64.78														40					Two white coloured Quartz vein fragments with trace Pyrite
CSL-12-011	68.14	68.28														25					One low angle white coloured 2cm wide Quartz vein (-30degCA) in downhole direction. One 3cm wide similar quartz vein oriented subparallel to foliation at 55dgeCA.
CSL-12-011	72.15	74.47		tr					5				5								Weak silica-sericite-(biotite-Pyrite) alteration in Trondhjemite proximal to narrow Aplite dykes
CSL-12-011	75.15	75.25														50					Quartz fracture filling at low angle to core axis with semi-massive bleb of Pyrite
CSL-12-011	75.25	78.08		tr					5				5								Weak silica-sericite-(biotite-Pyrite) alteration in Trondhjemite proximal to narrow Aplite dykes

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-011	78.08	78.11														80					White coloured planar Quartz Vein at 75degCA
CSL-12-011	82.32	82.36														90					White coloured planar Quartz Vein at 80degCA
CSL-12-011	85.12	85.13														90					White coloured planar Quartz Vein at 80degCA
CSL-12-011	85.13	88.13		tr					5				5								Weak silica-sericite-(biotite-Pyrite) alteration in Trondhjemite proximal to narrow Aplite dykes
CSL-12-011	89.37	89.42														70					3cm White coloured Quartz vein
CSL-12-011	89.75	89.77														70					>1cm wide white coloured Quartz vein
CSL-12-011	93.39	93.42														85					3cm White coloured Quartz vein
CSL-12-011	95.29	95.34														85					4cm White coloured Quartz vein at -80degCA
CSL-12-011	98.84	98.88														90					Two narrow >1cm wide, white coloured Quartz veins
CSL-12-011	99.18	99.53			2				5				5								Light grey coloured alteration overprinting
CSL-12-011	101.16	106.73			2				5				5								Light grey coloured alteration overprinting in near schistose Trondhjemite
CSL-12-011	106.73	106.86	20													30					White coloured fragmented Quartz Vein at contact
CSL-12-011	109.59	109.65														70					Planar white coloured 4cm wide Quartz vein at 45degCA
CSL-12-011	111.42	111.47														70					Planar white coloured 4cm wide Quartz vein at 60degCA
CSL-12-011	132.50	142.00			2				5				5								Light grey coloured alteration overprinting in near schistose Trondhjemite
CSL-12-011	144.23	144.73			2				5				5								Light grey coloured alteration overprinting in near schistose Trondhjemite with finely disseminated Pyrite

Hole Name	From	To	PY	PO	MT	APY	CP	SP	GL	ST	Bis	VG	Style	Intensity	Description
CSL-12-011	75.15	75.25	15												minor blebs of semi-massive pyrite in low angle quartz filled fractures

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-011	E5274860	33.16	33.52	0.36		Double Split Sample: Character Sample: 7 White coloured planar Quartz Veins less than 1cm in width with trace disseminated Pyrite	<1	12U575773
CSL-12-011	E5274861	41.10	42.00	0.90	not consecutive	Sheared Trondhjemite. Red in colour.	134	12U575773
CSL-12-011	E5274862	42.00	43.00	1.00	consecutive	Trondhjemite Breccia with minor trace Pyrite	91	12U575773
CSL-12-011	E5274863	43.00	43.90	0.90	consecutive	Trondhjemite Breccia with minor trace Pyrite	3	12U575773
CSL-12-011	E5274864	43.90	45.00	1.10	consecutive	Red coloured Trondhjemite	61	12U575773
CSL-12-011	E5274865	45.00	45.82	0.82	consecutive	Two white coloured quartz veins and two Aplite intrusives in Trondhjemite	32	12U575773
CSL-12-011	E5274866	45.82	47.00	1.18	consecutive	Infill Wing Sample: Trondhjemite NIL Pyrite	4	12U575773
CSL-12-011	E5274867	47.00	47.95	0.95	consecutive	Trondhjemite as above with a few large euhedral Pyrite crystals	176	12U575773
CSL-12-011	E5274868	**47.95**	**48.34**	**0.39**	**consecutive**	**Quartz-Pyrite-(chlorite) Vein. Trace Pyrite.**	**2630**	12U575773
CSL-12-011	E5274869	48.34	49.34	1.00	consecutive	Lower Wing Sample: Trondhjemite with NIL Pyrite	91	12U575773
CSL-12-011	E5274870	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1620 ppb	1610	12U575773
CSL-12-011	E5274871	55.25	55.50	0.25	not consecutive	Character Sample: Quartz-chlorite Vein minor brecciated	46	12U575773
CSL-12-011	E5274872	57.65	58.40	0.75	not consecutive	Aplite and sil-ser-Py-bt altered Trondhjemite with one minor 1cm white coloured quartz vein	96	12U575773
CSL-12-011	E5274873	75.00	75.25	0.25	not consecutive	Character Sample: Irregular Quartz Vein along low angle fractures with semi-massive Pyrite blebs 02%	69	12U575773
CSL-12-011	E5274874	10.70	107.00	96.30	not consecutive	Quartz-chlorite-(Pyrite) Vein at contact of Trondhjemite/Aplite 01%	5	12U575773
CSL-12-011	E5274875	109.00	109.50	0.50	not consecutive	Blank Sample: Upper Wing Trondhjemite	51	12U575773
CSL-12-011	E5274876	109.50	109.75	0.25	consecutive	Character Sample: 4cm white coloured Quartz Vein with trace Pyrite	18	12U575773
CSL-12-011	E5274877	**144.23**	**144.73**	**0.50**	**not consecutive**	**Character Sample: Near schistose ser-(sil)-(Py) Trondhjemite with 01% Pyrite**	**415**	12U575773

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-011

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-011	1	3	2.00	2.00	100%	1.39	70%	3
CSL-12-011	3	6	3.00	2.90	97%	1.96	68%	3
CSL-12-011	6	9	3.00	3.03	101%	1.99	66%	4
CSL-12-011	9	12	3.00	3.09	103%	2.80	91%	4
CSL-12-011	12	15	3.00	2.94	98%	2.40	82%	3
CSL-12-011	15	18	3.00	3.09	103%	2.62	85%	4
CSL-12-011	18	21	3.00	2.96	99%	2.57	87%	3
CSL-12-011	21	24	3.00	2.98	99%	2.71	91%	2
CSL-12-011	24	27	3.00	2.98	99%	2.78	93%	2
CSL-12-011	27	30	3.00	2.89	96%	2.75	95%	2
CSL-12-011	30	33	3.00	3.11	104%	2.36	76%	4
CSL-12-011	33	36	3.00	2.99	100%	2.53	85%	3
CSL-12-011	36	39	3.00	3.01	100%	2.35	78%	3
CSL-12-011	39	42	3.00	2.94	98%	2.51	85%	3
CSL-12-011	42	45	3.00	3.10	103%	1.08	35%	8
CSL-12-011	45	48	3.00	2.91	97%	2.40	82%	4
CSL-12-011	48	51	3.00	3.04	101%	2.83	93%	3
CSL-12-011	51	54	3.00	3.00	100%	2.85	95%	1
CSL-12-011	54	57	3.00	2.96	99%	2.82	95%	2
CSL-12-011	57	60	3.00	2.97	99%	2.97	100%	1
CSL-12-011	60	63	3.00	3.01	100%	2.99	99%	2
CSL-12-011	63	66	3.00	2.92	97%	2.79	96%	1
CSL-12-011	66	69	3.00	2.95	98%	2.83	96%	1
CSL-12-011	69	72	3.00	3.01	100%	2.94	98%	2
CSL-12-011	72	75	3.00	3.09	103%	2.75	89%	2
CSL-12-011	75	78	3.00	3.02	101%	2.71	90%	2
CSL-12-011	78	81	3.00	2.92	97%	2.69	92%	2
CSL-12-011	81	84	3.00	3.06	102%	2.97	97%	2
CSL-12-011	84	87	3.00	2.95	98%	2.78	94%	2
CSL-12-011	87	90	3.00	2.96	99%	2.23	75%	3
CSL-12-011	90	93	3.00	3.02	101%	2.71	90%	3
CSL-12-011	93	96	3.00	3.01	100%	2.55	85%	1
CSL-12-011	96	99	3.00	2.94	98%	2.40	82%	2
CSL-12-011	99	102	3.00	3.00	100%	2.80	93%	1
CSL-12-011	102	105	3.00	3.02	101%	2.65	88%	1

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-011

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-011	105	108	3.00	3.02	101%	2.89	96%	2
CSL-12-011	108	111	3.00	2.97	99%	2.97	100%	1
CSL-12-011	111	114	3.00	3.00	100%	2.84	95%	3
CSL-12-011	114	117	3.00	3.02	101%	2.81	93%	4
CSL-12-011	117	120	3.00	2.96	99%	2.96	100%	1
CSL-12-011	120	123	3.00	3.00	100%	3.00	100%	1
CSL-12-011	123	126	3.00	2.95	98%	2.95	100%	1
CSL-12-011	126	129	3.00	2.98	99%	2.93	98%	2
CSL-12-011	129	132	3.00	2.99	100%	2.91	97%	1
CSL-12-011	132	135	3.00	2.99	100%	2.91	97%	3
CSL-12-011	135	138	3.00	2.97	99%	2.90	98%	1
CSL-12-011	138	141	3.00	3.05	102%	2.90	95%	2
CSL-12-011	141	144	3.00	2.95	98%	2.61	88%	1
CSL-12-011	144	147	3.00	3.08	103%	2.78	90%	2

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-011

Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa
1	1.34	46	11.31	91	0.45	136	0.27
2	2.63	47	12.83	92	0.15	137	8.93
3	19.52	48	5.58	93	0.16	138	1.82
4	82.07	49	20.79	94	4.33	139	13.81
5	84.96	50	5.20	95	1.30	140	8.49
6	23.37	51	5.06	96	1.45	141	3.57
7	5.68	52	9.15	97	1.15	142	20.81
8	0.76	53	4.57	98	0.92	143	9.62
9	0.45	54	4.09	99	0.09	144	4.08
10	0.59	55	9.85	100	0.17	145	1.16
11	0.13	56	3.93	101	1.29	146	0.99
12	0.50	57	4.11	102	0.11		
13	0.21	58	4.81	103	2.83		
14	0.43	59	14.45	104	0.80		
15	0.51	60	15.55	105	0.55		
16	1.29	61	14.95	106	1.36		
17	0.36	62	22.47	107	0.16		
18	1.14	63	18.75	108	0.16		
19	0.34	64	21.04	109	3.47		
20	0.41	65	7.92	110	0.89		
21	0.47	66	6.06	111	0.19		
22	0.36	67	0.54	112	0.17		
23	0.15	68	0.77	113	0.16		
24	0.46	69	1.76	114	0.86		
25	0.33	70	2.69	115	0.13		
26	0.40	71	8.00	116	0.55		
27	0.21	72	1.39	117	5.03		
28	0.75	73	2.72	118	0.57		
29	0.35	74	1.21	119	2.25		
30	0.41	75	0.17	120	4.30		
31	0.52	76	1.32	121	1.71		
32	0.26	77	5.15	122	1.51		
33	0.72	78	0.76	123	1.45		
34	0.30	79	4.07	124	4.42		
35	0.48	80	2.38	125	1.05		
36	0.66	81	0.91	126	0.23		
37	0.58	82	0.20	127	1.46		
38	0.44	83	0.79	128	4.30		
39	0.77	84	0.50	129	1.54		
40	1.35	85	0.79	130	8.98		
41	0.65	86	0.10	131	9.19		
42	0.33	87	0.12	132	0.43		
43	0.52	88	0.19	133	5.60		
44	3.41	89	0.16	134	13.45		
45	6.27	90	1.67	135	2.95		

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-011

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-011	0	16.30	-50.00
CSL-12-011	30	16.70	-50.40
CSL-12-011	60	18.60	-49.80
CSL-12-011	90	21.70	-49.10
CSL-12-011	120	22.90	-49.20
CSL-12-011	147	23.90	-49.20


FEB. 7, 2012
CSL-12-011
BOXES 1-3
1.00 to 13.14 m
WET
CSL-12-011 1.00 to 13.14m


FEB 7, 2012
CSL-12-011
BOXES 4-6
13.14 to 25.58m
WET
CSL-12-011 13.14 to 25.58m


FEB 7, 2012
CSL-12-011
Boxes 7-9
25.58 to 38.60m
WET
CSL-12-011 25.58 to 38.60m


FEB 7, 2012
CSL-12-011
Boxes 10-12
38.60 to 50.55m
WET
CSL-12-011 38.60 to 50.55m


CSL-12-011 50.55 to 63.54m


CSL-12-011 63.54 to 76.78m


CSL-12-011 76.78 to 89.96m


CSL-12-011 89.96 to 102.89m


CSL-12-011 102.89 to 115.95m


CSL-12-011 115.95 to 129.39m


CSL-12-011 129.39 to 142.57m


CSL-12-011 142.57 to 147.00m E.O.H

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-012

DRILL HOLE #	CSL-12-012	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34426 Patent
GRID/ NAD-ZONE		NORTHING	EASTING		ELEVATION		GRID TYPE
GRID	Smith Local	5+06 N	2+91 E		391		M
UTM	NAD83 / 17U	5362786.0	286746.4		391		
COLLAR DIP	-50	GRID DIRECTION	87.1deg E of N			AZ DIRECTION	087.1
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario				

START DATE	08-Feb-12			FINISH DATE	11-Feb-12		
DEPTH (EOH)	204m	TARGET & Zone Depth					
PURPOSE					PIECE POINT of Target:	E	mELEV
CASING BW	2	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	47

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP
0	87.10	-50.00
60	89.00	-50.50
90	89.90	-50.60
120	89.20	-50.30
150	91.00	-51.00
180	92.80	-50.30
204	92.30	-50.60

Comments:

CSL-12-012 was drilled to a depth of 204m on Azimuth direction and collar Dip of 087.1 and -50 degrees respectively. Although there is no significant thickness vein intersected in this drill hole, however the hole located a 3.93m wide Carbonate-chlorite altered, low angle Shear Zone with several 1-3cm wide quartz veins oriented sub-parallel to shear fabric with Pyrite in trace concentrations as very fine disseminations and as blebs in quartz veining between 151.59 to 155.52m. Two samples collected from this unit have gold intersections grading 1.750g/t (1750 ppb) over 1.52m and 1.640g/t (1640 ppb) over 1.48m located between 154.00 to 155.52m and 155.52 to 157.00m respectively. In addition, there are two zones with Low angle carbonate-chlorite altered low angle shear zone with fragmented and dismembered quartz veins at low angle to core axis intersected between 157.00 to 159.90m and 162.60 to 164.82m. Two of the samples collected from this shear zone have gold intersections grading 0.42g/t (420 ppb) over 0.93m and 0.524g/t (524 ppb) over 1.32m located between 158.27 to 159.20m and 163.50 to 164.82m respectively. There is another notable gold intersection grading 2.53g/t (2530 ppb) over 0.3m located between 55.15 to 55.45m in a sample containing one 6cm wide irregular white colored Quartz Vein with blebby Pyrite. Three additional gold intersection grading 2.8g/t (2800 ppb) over 0.68, 1.57g/t (1570 ppb) over 0.3m and 1.29g/t (1290 ppb) over 0.97m were collected between 129.62 to 130.30m, 137.00 to 137.30m and 175.95 to 176.92m respectively. A total of forty (40) samples were collected throughout the drill hole.

Drill with 3m, standard BQTK core barrel

Planned hole depth is 200m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-012	0.00	2.00	2.00	**CAS**	BW Casing into bedrock. Trondjemite outcrop within 2m of collar.	
CSL-12-012	2.00	33.90	31.90	**I1E**	Pale red-pink coloured, medium grained, well foliated Trondhjemite with dark grey-green coloured, massive, fine grained, magnetic Diorite dykes as in CSL-11-001. Minor trace Pyrite irregularly disseminated throughout.	
CSL-12-012	33.90	35.32	1.42	**FLT/ATZ**	Sheared and red hematite stained Trondhjemite wallrock and MINOR FAULT with fractured (and mechanically ground due to drilling) mafic intrusive conformable to shear fabric at 70degCA. Fault plane has been ground in coring process between 34.72 and 35.00m. One white coloured quartz vein is present at lower contact with minor Pyrite within fractured 3cm wide vein.	
CSL-12-012	35.32	57.43	22.11	**M8S**	Sericite-(chlorite)-(Pyrite) altered, strongly foliated, near schistose Trondhjemite. Planar fabric is characterized by partial sericite replacement of fine grained feldspar with more resistant quartz and larger (>1mm) feldspar being preferentially oriented into foliation fabric. Several narrow foliated Aplite dykes are present in dyke swarms within this unit which is interpreted to be the cause of sericite and to a lesser extent the occurance of chlorite micas. Pyrite is very fine grained and sparsely disseminated throughout unit. Upper contact is gradational over several metres.	
CSL-12-012	57.43	60.55	3.12	**SHR**	Sericite-(chlorite)-(silica) altered, well developed zone of shearing in Trondhjemite host. Sericite overprinting characterizes bleached washed-out appearance. Trace disseminated pyrite throughout. One 43cm wide sheared and chloritized carbonate-(biotite) bearing Mafic Lamprophyre in shear zone with fragmented grey coloured quartz-chlorite veins with trace disseminations of Pyrite in chlorite matrix as well as quartz-chlorite veins.	
CSL-12-012	60.55	76.38	15.83	**M8S**	Sericite-(chlorite)-(Pyrite) altered, strongly foliated, near schistose Trondhjemite as above.	
CSL-12-012	76.38	76.94	0.56	**I3O**	Strongly sheared and quartz vein fragment and carbonate bearing Mafic Lamprophyre dyke. Folded and fragmented Quartz veins are attenuated along sheared fabric. Brecciated kspar-sericite altered Trondhjemite wallrock fragments are present at 5cm scale. Upper and lower contacts are sharp and transposed at low angles to core axis (30degCA). Lower contact is dyked out by Aplite.	
CSL-12-012	76.94	85.00	8.06	**M8S**	Sericite-(chlorite)-(Pyrite) altered, strongly foliated, near schistose Trondhjemite as above. Lower contact is gradational to gniessic texture having generally less alteration and strain response as noted in Schist.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-012	85.00	94.00	9.00	**M5**	Sericite-(chlorite) altered, well foliated, quartzofeldspathic Gneiss from Trondhjemite. Gneissic texture is characterized alteration sericite and chlorite along well developed foliation planes where more resistant quartz and feldspar crystals have been preferentially aligned along foliation planes, similar to schist unit above (derived from same Trondhjemite host) but with less sericite and chlorite and generally less deformation. Trace disseminations of Pyrite present locally at 1m scale.	
CSL-12-012	94.00	151.59	57.59	**I1E**	Pale red-pink coloured, medium grained, well foliated Trondhjemite similar to above but with trace to 02% biotite and local chlorite near acidic intrusives. Gradational upper contact.	
CSL-12-012	151.59	155.52	3.93	**VEIN**	Carbonate-chlorite altered, low angle Shear Zone with several 1-3cm wide quartz veins oriented subparallel to shear fabric. Pyrite is present in trace concentrations within carbonate altered matrix as very fine disseminations. Trace Pyrite as blebs in quartz veining. Upper contact is diffuse over 20cm. Lower contact of shearing is abrupt at change in shear fabric and foliation change from 10degCA to 70degCA.	
CSL-12-012	155.52	157.00	1.48	**I1E**	Pale pink-grey coloured, medium grained, well foliated Trondhjemite similar to above but with trace to 02% biotite and local chlorite near acidic intrusives. Gradational upper contact.	
CSL-12-012	157.00	159.90	2.90	**SHR/VEIN**	Low angle carbonate-chlorite altered low angle shear zone as above with fragmented and dismembered quartz veins at low angle to core axis. Upper and lower contacts are diffuse over 30cm.	
CSL-12-012	159.90	162.60	2.70	**I1E**	Pale pink-grey coloured, medium grained, well foliated Trondhjemite as above. Gradational upper contact.	
CSL-12-012	162.60	164.82	2.22	**SHR/VEIN**	Low angle carbonate-chlorite altered low angle shear zone as above with fragmented and dismembered quartz veins at low angle to core axis. Upper and lower contacts are diffuse over 30cm.	
CSL-12-012	164.82	168.61	3.79	**I1E**	Pale pink-grey coloured, medium grained, well foliated, chlorite-sericite altered Trondhjemite similar with trace to 02% biotite and local chlorite. Gradational upper contact.	
CSL-12-012	168.61	175.42	6.81	**I1D**	Massive coarse grained biotite bearing Tonalite with blocks of quartz veined and chlorite-carbonate-silica altered wallrock. Additional quartz veining cuts Tonalite host. Occasional localized sulphide mineraliation as Pyrite blebs in coarse grained Tonalite. Upper contact is altered at chlorite-sericite altered wallrock to weak shear zone.	
CSL-12-012	175.42	175.95	0.53	**I1E**	Pale pink-grey coloured, medium grained, poorly foliated, chlorite-sericite altered Trondhjemite. Sharp upper contact at 75degCA. Quartz Veining at lower contact.	
CSL-12-012	175.95	176.92	0.97	**VEIN**	Two 20-35cm wide, massive, white-coloured Quartz Veins with trace associated Pyrite blebs within chlorite-carbonate-silica altered Trondhjemite. Several grey-coloured finely chlorite graphic Quartz Veins crudely oriented parallel to main veins.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-012	176.92	180.57	3.65	**I1E**	Pale pink-grey coloured, medium grained, poorly foliated, chlorite-sericite altered Trondhjemite. Sharp lower contact at 75degCA.	
CSL-12-012	180.57	188.50	7.93	**I1D**	Tonalite as above. Lower contact is diffuse from Tonalite (fresh mottled grey and black coloured) composition to Trondhjemite (pink in colour).	
CSL-12-012	188.50	203.99	15.49	**I1E**	Pale pink-grey coloured Trondjemite. Generally fresh. NIL sulphides. Well foliated.	
CSL-12-012	203.99	204.00	0.01	**EOH**	End of Hole. Forty-seven (47) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-012	3.30	7.30	**I2J**	Grey-green coloured, very fine grained, massive, magnetic Diorite dyke with sharp upper and lower contacts at 40degCA.	
CSL-12-012	24.81	25.02	**I2J**	Magnetic Diorite as above. Sharp upper and lower planar contacts at 40degCA	
CSL-12-012	33.23	33.26	**I1F**	Pale fleshy pink coloured, very fine grained Aplite dyke as in CSL-12-011. Narrow with sharp upper and lower contacts at 75degCA.	
CSL-12-012	34.24	34.36	**I3**	Non magnetic, very fine grained Mafic Dyke. Upper contact is sharp at 65degCA. Lower contact is ground.	
CSL-12-012	39.00	50.00	**M8S/I1F**	Sericite-chlorite Schist with abundant narrow 2-15cm wide conformable Aplite vein/dykes at 75degCA.	
CSL-12-012	53.13	53.23	**I3O**	Sheared chlorite-carbonate-biotite Mafic Lamprophyre Dyke. Non-magnetic. Sharp upper and lower contacts crosscut foliation at -75degCA.	
CSL-12-012	58.31	58.74	**I3O**	Sheared chlorite-carbonate-biotite Mafic Lamprophyre Dyke. Abundant fragmented and folded quartz veins. Non-magnetic. Sharp upper and lower contacts crosscut foliation at -75degCA.	
CSL-12-012	60.89	60.97	**I1F**	Grey-pink coloured, very fine grained Aplite dyke with sharp contacts oriented subparallel to foliation at 60degCA.	
CSL-12-012	66.30	67.47	**SHR**	Poorly developed ser-chl Shear Zone in Sericite Schist from Trondhjemite with two minor white coloured Quartz-PY veins. Upper and lower contacts are gradational over 10cm. Shear fabric is planar at 75degCA. Trace very fine dissminations of Pyrite throughout.	
CSL-12-012	73.43	73.57	**I1F**	Grey-pink coloured, very fine grained Aplite dyke with sharp contacts oriented subparallel to foliation at 65degCA.	
CSL-12-012	73.68	73.79	**I3O**	Chloritized carbonate bearing Mafic Lamprophyric Sill with sharp upper and lower contacts at 70degCA. Carbonate is light grey in colour as attenuated blebs along foliation.	
CSL-12-012	75.08	76.09	**I1F**	Grey-pink coloured, very fine grained and foliated Aplite dyke with sharp contacts oriented subparallel to foliation at 65degCA.	
CSL-12-012	76.18	76.38	**I1F**	Grey-pink coloured, very fine grained and foliated Aplite dyke as above with transposed lower contact at sheared mafic dyke at approximately 30degCA.	
CSL-12-012	76.94	77.24	**I1F**	Grey-pink coloured, very fine grained and foliated Aplite dyke as above. Cross-cutting dyke in downhole direction at -40degCA. Adjacent wallrock at lower contact is strongly bleached, pink in colour, with up to 10% sericite and 20% silica.	
CSL-12-012	78.75	78.83	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts oriented subparallel to foliation at 70degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-012	82.39	82.70	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts oriented subparallel to foliation at 70degCA.	
CSL-12-012	83.61	83.79	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts oriented subparallel to foliation at 70degCA.	
CSL-12-012	88.87	88.39	**I3O**	Chloritized carbonate bearing Mafic Lamprophyric intrusive as above with sharp contacts crosscutting foliation at -75degCA. Several small (1cm width) white coloured Quartz vein fragments. One strongly bleached Aplite dyke within Lamprophyre dyke. Adjacent wallrock is strongly bleached with nearby TENSION QUARTZ VEINS (1-2cm in width) at low angle to core axis.	
CSL-12-012	91.79	91.93	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 85degCA	
CSL-12-012	99.21	99.38	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 75degCA	
CSL-12-012	99.45	99.52	**I3O**	Chloritized carbonate bearing Mafic Lamprophyric Dyke as above. Narrow. Sharp upper and lower contacts at 70degCA.	
CSL-12-012	100.95	101.09	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 75degCA	
CSL-12-012	103.75	103.78	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 75degCA	
CSL-12-012	104.13	104.80	**I1**	Buff pink coloured, medium grained, foliated silica charged Felsic porphyritic multi-phased Intrusive. Fine grained sections have washed-out overprinted texture and are siliceous. Large 3-5mm orthoclase and quartz crystals are subhedral and oriented subparallel to foliation. A few blocks of similar composition intrusive are present locally at 1-3cm scale. Upper contact is sharp at 65degCA. Lower contact is irregular (possibly transposed) at 60degCA.	
CSL-12-012	112.03	113.68	**I1**	Silica charged Felsic poryphyric Intrusive as above. Foliated at 80degCA. Sharp upper and lower contacts at 80degCA.	
CSL-12-012	118.23	118.32	**I1**	Silica charged Felsic poryphyric Intrusive as above. Foliated at 80degCA. Sharp upper and lower contacts at 70degCA.	
CSL-12-012	120.13	120.25	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 75degCA	
CSL-12-012	120.46	120.61	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 60degCA	
CSL-12-012	120.83	121.12	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 70degCA	
CSL-12-012	121.32	121.42	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 70degCA	
CSL-12-012	123.18	123.28	**I1F**	Grey-pink coloured, foliated Aplite with very irregular contacts at low angles to core axis.	
CSL-12-012	123.43	126.97	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 60degCA	
CSL-12-012	129.62	130.00	**I1F**	Grey-pink coloured, foliated , very finely disseminated Pyrite bearing Aplite as above with several white coloured Quartz Veins containing minor trace Pyrite. Sharp contacts at 55degCA.	
CSL-12-012	130.17	130.30	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 50degCA	
CSL-12-012	136.28	136.45	**I1F**	Grey-pink coloured, foliated Aplite as above with irregular sharp contacts	

HoleID	From	To	Code	Description	REP
CSL-12-012	141.74	141.86	**I1F**	Grey-pink coloured, foliated Aplite as above with sharp contacts at 65degCA	
CSL-12-012	198.68	199.06	**I3**	Non magnetic, carbonate (as whispy disseminations) and chlorite bearing Mafic Intrusive with sharp upper and lower contacts at 75degCA. Lower contact has narrow <1cm wide irregular quartz vein.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-012	2.00	4.67	70	FOL	Well defined foliation fabric	Moderate
CSL-12-012	4.67	6.04	na	MAS	Massive Diorite	Massive
CSL-12-012	6.04	18.47	70	FOL	Well defined foliation fabric	Moderate
CSL-12-012	18.47	19.70	na	FRC	Exceptionally blocky core from Fracture Zone comprised of angular fragments of Trondhjemite. NIL mineralization. NIL weathering.	Intense
CSL-12-012	19.70	30.00	70	FOL	Well defined foliation fabric	Moderate
CSL-12-012	30.00	33.90	75	FOL	Well defined foliation fabric	Moderate
CSL-12-012	33.90	33.24	80	SHR	poorly developed upper contact area of shear/fault zone	weak
CSL-12-012	33.24	33.36	na	MAS	massive diorite appearing fractured due to coring process	Massive
CSL-12-012	33.36	33.72	80	SHR	moderately sheared wall rock at fault	Moderate
CSL-12-012	33.72	35.00	na	FLT	Fractured and mechanically ground fault rock due to natural and coring processed. Difficult to gauge intensity of grinding along fault surface.	
CSL-12-012	35.00	35.32	75	SHR	moderately sheared wall rock at fault	Moderate
CSL-12-012	35.32	39.00	70	FOL	Well defined foliation fabric	Strong
CSL-12-012	39.00	48.00	70	FOL	Well foliated intrusives with near schist micaceous texture and several low angle open fractures at 10-25degCA (not healed)	Moderate
CSL-12-012	48.00	57.43	70	FOL	Schistose foliation	Strong
CSL-12-012	57.43	60.55	80	SHR	Zone of shearing with sheared Lamprophyric Dyke	Moderate
CSL-12-012	60.55	66.20	70	FOL	Schistose foliation with occasional low angle fracturing at 25degCA	Strong
CSL-12-012	66.20	67.47	75	SHR	Minor zone of shearing	Weak
CSL-12-012	67.47	88.87	75	FOL	Well foliated	Moderate
CSL-12-012	88.87	93.80	90	FOL	Well foliated	Moderate
CSL-12-012	93.80	93.00	na	FRC	Mechanically crushed up core in a zone of fracturing of unknown orientation	Intense
CSL-12-012	93.00	119.00	75	FOL	Well foliated from 70 to 80degCA	Moderate
CSL-12-012	119.00	127.00	65	FOL	Well foliated from 60 to 70degCA	Moderate
CSL-12-012	127.00	136.28	50	FOL	Foliation is at lower angles to core than above with occasional low angle fractures. Foliation fabric is undulating locally.	Moderate
CSL-12-012	136.28	139.50	65	FOL	Well foliated from 60 to 70degCA	Moderate
CSL-12-012	139.50	151.59	75	FOL	Well foliated	Moderate
CSL-12-012	151.59	155.52	5	SHR	Very Low angle Shear Zone with Quartz-(Pyrite) Vein	Moderate
CSL-12-012	155.52	157.50	70	FOL	Well foliated	Moderate
CSL-12-012	157.50	159.20	15	SHR	Poorly developed shear fabric at low angle to core axis similar to above (at 151.59 to 155.52) with quartz vein	Weak
CSL-12-012	159.20	163.00	70	FOL	Well foliated	Moderate
CSL-12-012	163.00	166.00	30	FOL	Well foliated undulating fabric	Moderate

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-012	166.00	168.25	70	FOL	Well foliated	Moderate
CSL-12-012	168.25	171.00	20	FOL	Undulating foliation fabric from 0 to 70degCA	Moderate
CSL-12-012	171.00	175.42	70	FOL	Massive to weakly foliated Tonalite	Weak
CSL-12-012	175.42	177.37	70	FOL	Well foliated	Moderate
CSL-12-012	177.37	188.50	70	FOL	Massive to weakly foliated Tonalite	Weak
CSL-12-012	188.50	204.00	70	FOL	Well foliated	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-012	9.96	9.98														50					White coloured planar Quartz Vein at 30degCA
CSL-12-012	17.81	17.85														80					White coloured planar Quartz Vein at 75degCA
CSL-12-012	35.29	35.32	10													50					Fragmented white coloured quartz-chlorite vein with minor blebby pyrite in vein
CSL-12-012	45.14	45.17														100					3cm white coloured Quartz vein at 90degCA
CSL-12-012	47.80	47.86	70													10					sheared and fragemented chlorite-quartz vein with trace Pyrite at -80degCA
CSL-12-012	48.70	48.82	25													75					sheared and fragemented chlorite-quartz vein with trace Pyrite at -75degCA
CSL-12-012	49.11	49.60														50					Four 1cm white coloured Quartz veins at -80degCA and one irregular 5cm quartz vein with several fragments of wallrock in vein and blebby Pyrite in vein
CSL-12-012	50.02	50.06														70					Irregular folded and fragmented white coloured Quartz Vein
CSL-12-012	50.20	50.21														100					Planar quartz vein at 90degCA
CSL-12-012	50.55	50.60														75					Irregular folded and fragmented white coloured Quartz Vein
CSL-12-012	53.65	53.68														40					Irregular folded and fragmented white coloured Quartz Vein
CSL-12-012	54.08	54.15														80					Irregular folded and fragmented white coloured Quartz Vein with trace blebby disseminations of Pyrite
CSL-12-012	55.21	55.30														90					Irregular folded and fragmented dark grey coloured Quartz Vein with trace blebby disseminations of Pyrite (Character Sampled)

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-012	57.93	57.93														80					Planar 1cm wide Quartz Vein at 80degCA with blebby Pyrite
CSL-12-012	64.25	64.29														80					Planar 3cm wide Quartz Vein at 80degCA with blebby Pyrite
CSL-12-012	66.21	66.25														80					Planar 3cm wide Quartz Vein at 75degCA in minor Shear Zone
CSL-12-012	67.18	67.21														60					Irregular 3cm wide Quartz Vein at 45degCA in minor Shear Zone
CSL-12-012	73.79	74.10						20	20				20								Sil-ser-kspar alteration at lower contact to Lamprophyre in Trondhjemite
CSL-12-012	74.38	74.39														80					Planar 1cm wide Quartz Vein at 75degCA
CSL-12-012	75.46	75.98														80					Planar 2cm wide Quartz Vein at 70degCA
CSL-12-012	75.91	75.98														75					Planar 3cm wide Quartz Vein with upper contact at 75degCA and lower contact at 45degCA
CSL-12-012	84.29	84.31														80					Planar 2cm wide Quartz Vein at 70degCA
CSL-12-012	89.56	90.00														20					Very low angle TENSIONAL Quartz veins in gneissic Trondhjemite host with minor Pyrite blebs in veins
CSL-12-012	92.72	92.80	5													60					Grey-green coloured Quartz-chlorite vein with chloritized lower contact selvage.
CSL-12-012	95.68	95.72														75					White-grey coloured planar Quartz Vein at 70degCA
CSL-12-012	95.96	96.00														75					White-grey coloured planar Quartz Vein at 60degCA
CSL-12-012	99.10	99.11														80					Planar 1cm wide Quartz Vein at 75degCA
CSL-12-012	99.16	99.17														80					Planar 1cm wide Quartz Vein at 75degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-012	99.58	99.61														80					Planar <1cm wide Quartz Vein at 75degCA
CSL-12-012	102.15	102.28	5													45					Low angle (EAST WEST oriented) Quartz-chlorite-Pyrite Vein at 10degCA
CSL-12-012	102.40	102.28														70					Planar 1cm wide Quartz Vein at 65degCA
CSL-12-012	102.70	102.74	5													80					Planar 3cm wide Quartz-chlorite Vein at 75degCA
CSL-12-012	102.86	102.85														70					Planar 2cm wide Quartz Vein at -60degCA
CSL-12-012	102.98	103.00														70					Folded 1cm wide Quartz Vein at -60degCA
CSL-12-012	112.92	112.94														90					Planar 2cm wide white coloured Quartz Vein at 90degCA
CSL-12-012	117.46	117.49														70					Cross cutting planar Quartz-Pyrite vein at -55degCA. Pyrite is present as fine disseminations in wallrock and as 1cm scale blebs in vein.
CSL-12-012	118.72	118.76														75					Irregular white coloured Quartz Vein at 70degCA emplaced within a narrow 4cm wide Felsic Intrusive
CSL-12-012	123.36	123.39														75					Two dark grey coloured planar Quartz Veins with interally fractured appearance. Minor Pyrite within veins and wallrock.
CSL-12-012	124.64	124.65														100					Planar white coloured Quartz Vein at 85degCA.
CSL-12-012	129.75	129.82														90					Irregular white coloured Quartz Vein 4cm wide with small wedge-shaped block of Aplite wallrock
CSL-12-012	129.85	129.86														90					Planar white coloured 1cm wide Quartz-Pyrite Vein at 55degCA
CSL-12-012	129.86	130.13	2	3	3																Carbonate-biotite-(chlorite) altered Trondhjemite between Aplite Dykes

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-012	130.13	130.15														90					Planar white coloured 2cm wide Quartz-Pyrite Vein at 70degCA
CSL-12-012	130.15	130.74	2	3	3																Carbonate-biotite-(chlorite) altered Trondhjemite between Aplite Dykes
CSL-12-012	130.74	131.00														90					Bull Quartz-(chl-carb) Vein. Upper contact is cross cutting in downhole direction at -50degCA. Lower contact is sharp at 50degCA in uphole direction.
CSL-12-012	131.00	135.25	2	3	3																Carbonate-biotite-(chlorite) altered Trondhjemite between Aplite Dykes
CSL-12-012	135.25	135.26	2													78					Planar Quartz-chlorite-(Pyrite) Vein at -70degCA
CSL-12-012	137.15	137.26														80					Irregular white coloured Quartz Vein with minor trace Pyrite
CSL-12-012	138.98	139.03	30		20					5											Chlorite-carbonate-fuchsite filled fracture seam
CSL-12-012	140.03	140.10			10											80					Irregular grey coloured Quartz-carbonate vein
CSL-12-012	140.44	140.48														90					Planar white coloured 3cm wide Quartz-Pyrite Vein at 80degCA
CSL-12-012	151.80	152.63	2		3											40					Grey coloured dismembered Quartz Veins up to 15cm thick oriented subparallel to core axis and undulating shear fabric at 5degCA
CSL-12-012	152.84	153.00	2		3											40					Grey coloured 2cm wide Quartz Vein oriented subparallel to core axis and undulating shear fabric at 5degCA
CSL-12-012	154.10	155.07	2		3											80					Grey coloured 2-5cm wide Quartz Vein oriented subparallel to core axis and undulating shear fabric at 5degCA
CSL-12-012	155.15	155.28	2		3											40					Grey coloured 1cm wide Quartz Vein oriented subparallel to core axis and undulating shear fabric at 5degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-012	155.46	155.52														60					Planar Quartz Vein at 75degCA
CSL-12-012	155.52	157.50			3				10												weak sericite-carbonate alteration
CSL-12-012	159.90	163.50	5						5												Weak chlorite-sericite alteration
CSL-12-012	163.50	164.82	5		tr								5			20					Low angle (EAST WEST oriented) grey coloured Quartz Veins at 05 to 10degCA
CSL-12-012	164.82	171.00	1						1												Weak chlorite-sericite alteration
CSL-12-012	175.95	176.30														85					Significant Quartz Vein: 30cm wide bull Quartz vein with 2cm wide adjacent Quartz vein in hangingwall at 65degCA
CSL-12-012	176.48	176.92														90					Significant Quartz Vein: 30cm wide Quartz Vein with 6cm and three narrow 1cm wide veins at 65 to 70degCA
CSL-12-012	184.25	184.28														70					White coloured cross cutting 2cm wide Quartz Vein at -60degCA
CSL-12-012	185.34	185.39	5													80					Grey coloured Quartz-chlorite-(PY) vein with irregular contacts at 75degCA
CSL-12-012	188.67	188.69														70					White coloured cross cutting 2cm wide Quartz Vein at -60degCA
CSL-12-012	190.38	190.39														60					White coloured 1cm wide Quartz Vein at 60degCA
CSL-12-012	190.58	190.61														80					White coloured 2cm wide Quartz Vein at 75degCA
CSL-12-012	192.68	192.70														50					Narrow irregular 1cm wide white coloured Quartz vein at 80degCA
CSL-12-012	193.97	194.00														75					White coloured 2cm wide Quartz Vein at 75degCA
CSL-12-012	197.98	198.00														75					White coloured 2cm wide Quartz Vein at -70degCA
CSL-12-012	200.08	200.11														75					White coloured 2cm wide Quartz Vein at -75degCA

Hole Name	From	To	PY	PO	MT	APY	CP	SP	GL	ST	Bis	VG	Style	Intensity	Description
CSL-12-012	75.15	75.25	15												minor blebs of semi-massive pyrite in low angle quartz filled fractures

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-012	**E5274878**	**33.90**	**35.32**	**1.42**	**not consecutive**	**Character Sample: Hematite stained Shear/Fault with 12cm of mafic intrusive and wallrock with footwall white coloured Quartz Vein containing 01%**	**218**	12U575773
CSL-12-012	E5274879	47.00	47.80	0.80	not consecutive	Upper Wing Sample: Sericite Schist with Aplite dyke	48	12U575773
CSL-12-012	E5274880	47.80	48.82	1.02	consecutive	Double Split Sample: One Quartz-chlorite Vein 5cm wide (10% qtz and 70% chlorite) in Trondhjemite	14	12U575773
CSL-12-012	**E5274881**	**48.82**	**49.60**	**0.78**	**consecutive**	**Abundant Quartz Veins. Four veins at 90degCA 1cm wide and one 5cm vein with blebby Pryite**	**452**	12U575773
CSL-12-012	**E5274882**	**49.60**	**51.00**	**1.40**	**consecutive**	**Lower Wing Sample in Sericite Schist with on Aplite 7cm wide and three narrow folded and fragmented white coloured Quartz Veins (trace Pyrite in host)**	**813**	12U575773
CSL-12-012	E5274883	53.00	53.30	0.30	not consecutive	Character Sample: Narrow 10cm sheared chlorite-carbonate-(biotite) Lamprophyric Dyke	102	12U575773
CSL-12-012	**E5274884**	**55.15**	**55.45**	**0.30**	**not consecutive**	**One 6cm wide irregular white coloured Quartz Vein containing blebby Pyrite**	**2530**	12U575773
CSL-12-012	**E5274885**	**57.43**	**58.31**	**0.88**	**not consecutive**	**Upper Wing Sample: ser-(chl)-(PY)-(sil) Sericite Schist containing 01% Pyrite in Shear Zone of moderate intensity**	**439**	12U575773
CSL-12-012	**E5274886**	**58.31**	**58.74**	**0.43**	**consecutive**	**Sheared Mafic Lamprophyre with folded and fragmented Quartz Veins**	**477**	12U575773
CSL-12-012	E5274887	58.74	60.55	1.81	consecutive	Lower Wing: Sheared Mafic Lamprophyre with folded and fragmented Quartz Veins	60	12U575773
CSL-12-012	E5274888	64.12	64.42	0.30	not consecutive	Character Sample: One narrow 3cm wideQuartz-Pyrite vein with 02% blebby Pyrite	9	12U575773
CSL-12-012	E5274889	76.38	77.24	0.86	not consecutive	Carbonate bearing chloritized Lamprophyre Sill. Sheared at low angle to core axis. Block of sheared bleached wallrock.	10	12U575773
CSL-12-012	E5274890	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1620 ppb	1670	12U575773
CSL-12-012	**E5274891**	**88.87**	**89.37**	**0.50**	**not consecutive**	**Character Sample: chlorite-carbonate bearing sheared Lamprophyre with 18cm Aplite intrusive**	**1160**	12U575773
CSL-12-012	E5274892	89.56	90.04	0.48	not consecutive	Two tensional Quartz Vein 1-2cm in width at low angle to core axis	15	12U575773
CSL-12-012	E5274893	90.04	90.70	0.66	consecutive	Lower Wing Sample: Gneissic Trondhjemite with 3cm wide Quartz Vein	27	12U575773
CSL-12-012	E5274894	102.15	103.03	0.88	not consecutive	Character Sample: Low angle 10degCA Qtz-chl-PY Vein and four other 1-3cm wide white coloured Quartz Veins in Trondhjemite	44	12U575773
CSL-12-012	E5274895	117.00	117.30	0.30	not consecutive	Blank Sample: Trondhjemite with NIL Pyrite	9	12U575773
CSL-12-012	E5274896	117.30	117.55	0.25	consecutive	Character Sample: Quartz-Pyrite Vein in Trondhjkemite crosscutting at 55degCA in downhole direction containing 02% pyrite as blebs in vein and as very fine grained disseminations in wallrock	14	12U575773
CSL-12-012	E5274897	123.18	123.43	0.25	not consecutive	Character Sample: Grey coloured fractured Quartz Veins and adjacent (folded?) fractured Aplite dyke	148	12U575773

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-012

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-012	**E5274898**	**129.62**	**130.30**	**0.68**	**not consecutive**	**Aplite with irregular quartz veins and trace disseminated Pyrite in Aplite**	**2800**	12U575773
CSL-12-012	**E5274899**	**137.00**	**137.30**	**0.30**	**not consecutive**	**Character Sample: Quartz Vein with Pyrite (02%) blebs in vein and very fine grained dissemination in Trondhjemite wall rock**	**1570**	12U575773
CSL-12-012	**E5274900**	**130.30**	**131.00**	**0.70**	**not consecutive**	**Double Split Sample: One 25cm Bull Quartz Vein with chlorite-carbonate. Irregular emplacement and contacts at 60 and 40degCA.**	**449**	12U575773
CSL-12-012	E5274901	151.80	152.63	0.83	not consecutive	Low angle Shear Zone and grey coloured folded and dismembered Quartz Veins containing trace Pyrite	29	12U575773
CSL-12-012	**E5274902**	**152.63**	**153.00**	**0.37**	**consecutive**	**Low angle Shear Zone and grey coloured folded and dismembered Quartz Veins containing trace Pyrite**	**242**	12U575773
CSL-12-012	**E5274903**	**153.00**	**154.00**	**1.00**	**consecutive**	**Low angle Shear Zone and grey coloured folded and dismembered Quartz Veins containing trace Pyrite**	**425**	12U575773
CSL-12-012	**E5274904**	**154.00**	**155.52**	**1.52**	**consecutive**	**Low angle Shear Zone and grey coloured folded and dismembered Quartz Veins containing trace Pyrite**	**1750**	12U575773
CSL-12-012	**E5274905**	**155.52**	**157.00**	**1.48**	**consecutive**	**Infill Wing Sample: Sparse carbonate alteration in coarse grained Trondhjemite**	**1640**	12U575773
CSL-12-012	E5274906	157.00	158.27	1.27	consecutive	Quartz Vein at low angle to core axis 3cm wide	111	12U575773
CSL-12-012	**E5274907**	**158.27**	**159.20**	**0.93**	**consecutive**	**Several white coloured Quartz Veins from 05 to 90degCA in poorly developed zone of shearing in Trondhjemite**	**420**	12U575773
CSL-12-012	E5274908	159.20	159.90	0.70	consecutive	Lower Wing Sample: Sericite Trondhjemite at end of Shear Zone	10	12U575773
CSL-12-012	E5274909	162.60	163.50	0.90	not consecutive	Chlorite-carbonate bearing poorly developed Shear Zone with one Quartz Vein 2cm wide	100	12U575773
CSL-12-012	E5274910	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1620 ppb	1670	12U575773
CSL-12-012	**E5274911**	**163.50**	**164.82**	**1.32**	**not consecutive**	**Folded and dismembered Quartz Veins in chlorite-carbonate bearing Shear Zone with trace Pyrite**	**524**	12U575773
CSL-12-012	E5274912	164.82	166.28	1.46	consecutive	Lower Wing Sample: Very weak shearing in chlorite-carbonate bearing Trondhjemite	183	12U575773
CSL-12-012	E5274913	175.42	175.95	0.53	not consecutive	Upper Wing Sample: Trondhjemite NIL Pyrite	11	12U575773
CSL-12-012	**E5274914**	**175.95**	**176.92**	**0.97**	**consecutive**	**Multiple Quartz Veins oriented 65-75degCA with associated 02% Pyrite**	**1290**	12U575773
CSL-12-012	E5274915	177.37	178.52	1.15	not consecutive	Blank Sample: Trondhjemite and Tonalite with NIL Pyrite	9	12U575773
CSL-12-012	E5274916	178.52	179.27	0.75	consecutive	Several Quartz Veins in Tonalite with one 5cm 65degCA white coloured Quartz Veins and two 2cm wide 05degCA low angle white coloured Quartz Veins	7	12U575773
CSL-12-012	E5274917	179.27	180.00	0.73	consecutive	Lower Wing Sample: Trondhjemite NIL Pyrite	10	12U575773

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-012

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-012	1.6	3	1.40	1.40	100%	1.12	80%	not measured
CSL-12-012	3	6	3.00	3.02	101%	2.78	92%	not measured
CSL-12-012	6	9	3.00	3.02	101%	2.45	81%	not measured
CSL-12-012	9	12	3.00	2.98	99%	2.11	71%	not measured
CSL-12-012	12	15	3.00	3.02	101%	2.96	98%	not measured
CSL-12-012	15	18	3.00	3.00	100%	2.51	84%	not measured
CSL-12-012	18	21	3.00	3.05	102%	1.59	52%	not measured
CSL-12-012	21	24	3.00	2.95	98%	2.95	100%	not measured
CSL-12-012	24	27	3.00	3.07	102%	2.77	90%	not measured
CSL-12-012	27	30	3.00	2.97	99%	2.91	98%	not measured
CSL-12-012	30	33	3.00	3.03	101%	2.82	93%	not measured
CSL-12-012	33	36	3.00	2.77	92%	1.63	59%	not measured
CSL-12-012	36	39	3.00	2.98	99%	2.79	94%	not measured
CSL-12-012	39	42	3.00	3.06	102%	1.85	60%	not measured
CSL-12-012	42	45	3.00	2.92	97%	1.00	34%	not measured
CSL-12-012	45	48	3.00	3.01	100%	2.05	68%	not measured
CSL-12-012	48	51	3.00	3.00	100%	2.07	69%	not measured
CSL-12-012	51	54	3.00	3.02	101%	2.95	98%	not measured
CSL-12-012	54	57	3.00	3.01	100%	2.76	92%	not measured
CSL-12-012	57	60	3.00	3.02	101%	2.73	90%	not measured
CSL-12-012	60	63	3.00	2.99	100%	2.27	76%	not measured
CSL-12-012	63	66	3.00	3.07	102%	2.61	85%	not measured
CSL-12-012	66	69	3.00	2.91	97%	2.12	73%	not measured
CSL-12-012	69	72	3.00	3.02	101%	3.02	100%	not measured
CSL-12-012	72	75	3.00	2.99	100%	2.82	94%	not measured
CSL-12-012	75	78	3.00	2.99	100%	1.57	53%	not measured
CSL-12-012	78	81	3.00	2.99	100%	1.90	64%	not measured
CSL-12-012	81	84	3.00	2.98	99%	2.94	99%	not measured
CSL-12-012	84	87	3.00	3.04	101%	2.81	92%	not measured
CSL-12-012	87	90	3.00	2.95	98%	2.62	89%	not measured
CSL-12-012	90	93	3.00	3.00	100%	2.30	77%	not measured
CSL-12-012	93	96	3.00	3.10	103%	2.43	78%	not measured
CSL-12-012	96	99	3.00	2.99	100%	2.81	94%	not measured
CSL-12-012	99	102	3.00	3.18	106%	2.84	89%	not measured
CSL-12-012	102	105	3.00	2.99	100%	not measured	not measured	not measured

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-012

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-012	105	108	3.00	3.00	100%	not measured	not measured	not measured
CSL-12-012	108	111	3.00	2.96	99%	not measured	not measured	not measured
CSL-12-012	111	114	3.00	2.99	100%	not measured	not measured	not measured
CSL-12-012	114	117	3.00	2.98	99%	not measured	not measured	not measured
CSL-12-012	117	120	3.00	3.06	102%	not measured	not measured	not measured
CSL-12-012	120	123	3.00	2.99	100%	not measured	not measured	not measured
CSL-12-012	123	126	3.00	2.99	100%	not measured	not measured	not measured
CSL-12-012	126	129	3.00	3.01	100%	not measured	not measured	not measured
CSL-12-012	129	132	3.00	2.99	100%	not measured	not measured	not measured
CSL-12-012	132	135	3.00	3.00	100%	not measured	not measured	not measured
CSL-12-012	135	138	3.00	3.00	100%	not measured	not measured	not measured
CSL-12-012	138	141	3.00	3.06	102%	not measured	not measured	not measured
CSL-12-012	141	144	3.00	2.97	99%	not measured	not measured	not measured
CSL-12-012	144	147	3.00	2.98	99%	not measured	not measured	not measured
CSL-12-012	147	150	3.00	2.93	98%	not measured	not measured	not measured
CSL-12-012	150	153	3.00	2.98	99%	not measured	not measured	not measured
CSL-12-012	153	156	3.00	3.10	103%	not measured	not measured	not measured
CSL-12-012	156	159	3.00	2.98	99%	not measured	not measured	not measured
CSL-12-012	159	162	3.00	3.02	101%	not measured	not measured	not measured
CSL-12-012	162	165	3.00	3.26	109%	not measured	not measured	not measured
CSL-12-012	165	168	3.00	3.00	100%	not measured	not measured	not measured
CSL-12-012	168	171	3.00	2.98	99%	not measured	not measured	not measured
CSL-12-012	171	174	3.00	3.04	101%	not measured	not measured	not measured
CSL-12-012	174	177	3.00	2.94	98%	not measured	not measured	not measured
CSL-12-012	177	180	3.00	2.96	99%	not measured	not measured	not measured
CSL-12-012	180	183	3.00	2.98	99%	not measured	not measured	not measured
CSL-12-012	183	186	3.00	2.99	100%	not measured	not measured	not measured
CSL-12-012	186	189	3.00	2.94	98%	not measured	not measured	not measured
CSL-12-012	189	192	3.00	2.91	97%	not measured	not measured	not measured
CSL-12-012	192	195	3.00	3.00	100%	not measured	not measured	not measured
CSL-12-012	195	198	3.00	2.99	100%	not measured	not measured	not measured
CSL-12-012	198	201	3.00	3.13	104%	not measured	not measured	not measured
CSL-12-012	201	204	3.00	2.86	95%	not measured	not measured	not measured

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-012

Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa
1	5.69	46	3.50	91	6.08	136	5.59	181	2.05
2	1.08	47	3.93	92	0.40	137	9.72	182	3.61
3	5.12	48	1.53	93	0.64	138	16.15	183	2.53
4	0.47	49	0.94	94	3.16	139	2.11	184	3.55
5	2.32	50	1.60	95	7.17	140	0.37	185	0.42
6	0.80	51	7.52	96	8.47	141	6.55	186	0.44
7	0.12	52	0.71	97	3.02	142	5.96	187	0.16
8	0.28	53	2.77	98	2.96	143	0.82	188	0.25
9	0.17	54	0.51	99	4.73	144	2.32	189	0.53
10	0.86	55	0.36	100	9.25	145	6.51	190	0.13
11	0.32	56	0.47	101	9.46	146	3.89	191	0.20
12	0.80	57	0.83	102	6.30	147	2.02	192	0.18
13	0.20	58	4.21	103	7.04	148	1.19	193	0.04
14	0.22	59	2.29	104	4.27	149	4.16	194	0.14
15	0.36	60	5.03	105	2.46	150	2.86	195	0.15
16	0.52	61	3.66	106	0.52	151	0.46	196	0.14
17	0.41	62	0.64	107	4.24	152	0.73	197	0.21
18	0.60	63	1.00	108	1.25	153	0.83	198	0.23
19	0.24	64	0.36	109	1.02	154	0.03	199	0.47
20	0.47	65	0.98	110	0.60	155	0.11	200	0.19
21	1.54	66	0.95	111	12.72	156	0.31	201	0.22
22	1.15	67	0.83	112	0.42	157	0.16	202	0.45
23	1.37	68	0.41	113	1.22	158	0.16	203	0.04
24	2.29	69	0.60	114	7.99	159	0.13		
25	3.87	70	3.20	115	8.27	160	8.17		
26	1.83	71	8.32	116	15.73	161	0.33		
27	5.34	72	4.22	117	9.88	162	0.68		
28	3.77	73	5.09	118	7.92	163	2.39		
29	1.21	74	7.35	119	6.62	164	0.79		
30	0.60	75	0.57	120	0.14	165	0.39		
31	0.28	76	1.32	121	3.87	166	0.89		
32	1.07	77	1.86	122	4.12	167	10.03		
33	0.56	78	4.08	123	13.04	168	0.25		
34	0.13	79	4.10	124	6.20	169	0.64		
35	0.24	80	2.18	125	0.16	170	3.63		
36	0.74	81	5.76	126	2.80	171	14.64		
37	1.19	82	1.38	127	10.49	172	14.63		
38	0.60	83	1.51	128	5.56	173	9.77		
39	0.30	84	0.98	129	5.55	174	1.48		
40	0.28	85	1.08	130	0.58	175	2.22		
41	0.27	86	0.23	131	3.00	176	0.64		
42	0.36	87	3.06	132	0.88	177	0.98		
43	0.87	88	5.62	133	0.79	178	0.11		
44	4.27	89	3.75	134	1.27	179	2.75		
45	4.43	90	0.49	135	3.09	180	3.61		

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-012

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-012	0	87.10	-50.00
CSL-12-012	60	89.00	-50.50
CSL-12-012	90	89.90	-50.60
CSL-12-012	120	89.20	-50.30
CSL-12-012	150	91.00	-51.00
CSL-12-012	180	92.80	-50.30
CSL-12-012	204	92.30	-50.60


FEB 10, 2012
CSL-12-012
BOXES 1 to 3
1.60 to 13.87m
WET
CSL-12-012 1.60 to 13.87m


FEB 10, 2012
CSL-12-012
WET
CSL-12-012 13.87 to 26.23m


FEB 10, 2012
CSL-12-012
BOXES 7 to 9
26.23 to 39.25m
WET
CSL-12-012 26.23 to 39.25m


FEB 10, 2012
CSL-12-012
BOXES 10 to 12
39.25 to 52.01m
WET
CSL-12-012 39.25 to 52.01m


FEB 11, 2012
CSL-12-012
BOXES 13 to 15
52.01 to 64.95 m
WET
CSL-12-012 52.01 to 64.95m


FEB 11, 2012
CSL-12-012
BOXES 16 to 18
64.95 to 77.62 m
WET
CSL-12-012 64.95 to 77.62m


FEB 11, 2012
CSL-12-012
BOXES 19 & 21
77.62 to 90.44m
WET
CSL-12-012 77.62 to 90.44m


FEB 11, 2012
CSL-12-012
BOXES 22 & 24
90.44 to 103.28m
WET
CSL-12-012 90.44 to 103.28m


Feb 12, 2012
CSL-12-012
Boxes 25 to 27
103.28 to 116.60
Wet
CSL-12-012 103.28 to 116.60m


Feb 12, 2012
CSL-12-012
Boxes 28 to 30
116.60 to 129.57
Wet
CSL-12-012 116.60 to 129.57m


CSL-12-012 129.57 to 142.65m


CSL-12-012 142.65 to 155.98m


CSL-12-012 155.98 to 168.74m


CSL-12-012 168.74 to 182.05m


CSL-12-012 182.05 to 195.25m


CSL-12-012 195.25 to 204.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-013

DRILL HOLE #	CSL-12-013	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34426 Patent
GRID/ NAD-ZONE		NORTHING	EASTING		ELEVATION		GRID TYPE
GRID	Smith Local	5+39 N	2+97 E		391.1		M
UTM	NAD83 / 17U	5362721.6	286747.5		391.1		
COLLAR DIP	-50	GRID DIRECTION	deg 20.9E of N			AZ DIRECTION	020.9
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario				

START DATE	11-Feb-12			FINISH DATE	14-Feb-12		
DEPTH (EOH)	150m	TARGET & Zone Depth					
PURPOSE					PIECE POINT of Target:	E	mELEV
CASING BW	1.5	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	37

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	20.90	-50.00	CSL-12-013 was drilled to a depth of 150m on Azimuth direction and collar Dip of 020.9 and -50 degrees respectively. Approximately 58.4% of the lithologies encountered is grey-green colored, fine to medium grained, variably magnetic Diorite with irregularly disseminated subhedral fleshy pink colored plagioclase feldspar phenocrysts. This drill hole also intersected a 1.31m wide coarse textured, silica-carbonate altered Breccia Zone with fragmented quartz veins, local Pyrite in siliceous cement and within Quartz Vein fragments between 141.27 to 142.58m. There is one of the samples with gold intersection grading 1.23g/t (1230 ppb) located between 104.06 to 104.88m in a sheared Mafic Lamprophyric Dyke with 10% Quartz Veins, 10% carbonate and 20% chlorite and trace Pyrite. A total of ten (10) samples were collected throughout this drill hole.
30	18.20	-48.80	
60	20.70	-48.20	
90	314.30	-48.00	
120	23.20	-48.20	
150	25.20	-48.20	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 150m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-013	0.00	2.00	2.00	**CAS**	BW Casing into bedrock. Trondjemite outcrop within 2m of collar.	
CSL-12-013	2.00	89.67	87.67	**I2J**	Grey-green coloured, fine to medium grained, variably magnetic Diorite with irregularly disseminated subhedral fleshy pink coloured plagioclase feldspar phenocrysts. Lower contact is quenched and chloritized (block due to mechanical crushing during coring). Sharp lower contact at 60degCA.	
CSL-12-013	89.67	140.50	50.83	**I1E**	Pale red-pink coloured, coarse to medium grained, well foliated Trondhjemite as in CSL-11-001. Irregular low angle fractures with hematite pervasive statining locally. Localized clusters of fine (<1cm wide) quartz veins in dilational/tensional environment (123 m depth) which are occasionally offset by low angle structures as minor fractures.	
CSL-12-013	140.50	141.27	0.77	**I3O**	Chloritized low angle Mafic Lamprophyric Dyke. Foliation is planar at 70degCA with sharp upper and lower contacts at 30degCA. NIL sulphides.	
CSL-12-013	141.27	142.58	1.31	**VEIN**	Silica-carbonate altered Breccia Zone with fragmented quartz veins. Texture is generally coarse and low angle. Local Pyrite in siliceous cement and within Quartz vein fragments. Upper contact is dyked out at Lamprophyre. Lower contact is ground and abrupt at approximately 30-45degCA.	
CSL-12-013	142.58	149.99	7.41	**I1E**	Pale red-pink coloured, coarse to medium grained, well foliated Trondhjemite as above.	
CSL-12-013	149.99	150	0.01	**EOH**	End of hole. Thirty-seven (37) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-013	96.37	96.39	**I1F**	Pale red to pink coloured, very fine grained Aplite. Sharp upper and lower contacts at 70degCA.	
CSL-12-013	99.80	100.35	**BRE**	Poorly developed near breccia, low angle fracture zone with brick red coloured weathering/alteration.	
CSL-12-013	104.06	104.88	**I3O**	Strongly sheared chloritized Mafic Lamprophyre with abundant sheared and dismembered Quartz veining and whispy carbonate veining. NIL sulphides. Shear fabric is irregular at 75 to -60degCA. Upper and lower contacts are sharp and irregular at 70degCA and -70degCA respectively.	
CSL-12-013	119.03	119.54	**I1F**	Pale red to pink coloured, very fine grained, locally trace pyrite bearing (as fine disseminations) Aplite dyke. Sharp upper and lower contacts at 40degCA.	
CSL-12-013	130.66	130.76	**I1F**	Pale red to pink coloured, very fine grained, locally trace pyrite bearing (as fine disseminations) Aplite dyke. Sharp upper and lower contacts at 60degCA.	
CSL-12-013	136.06	137.91	**I1F**	Pink-grey coloured, very fine grained Aplite dyke. One irregular quartz-chlorite-pyrite vein fragment <2cm wide. Sharp upper and lower contacts at 55degCA.	
CSL-12-013	138.48	138.83	**I1F**	Pink-grey coloured, very fine grained Aplite dyke. Sharp upper and lower contacts at 65degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-013	2.00	89.67	na	MAS	Massive medium grained Diorite	Massive
CSL-12-013	89.67	98.80	70	FOL	Well defined foliation	Moderate
CSL-12-013	98.80	100.35	-30	FRC	Abundant low angle fractures with brick red hematite overprinting	Abundant
CSL-12-013	100.35	104.06	70	FOL	Well defined foliation	Moderate
CSL-12-013	104.06	104.88	90	SHR	Stongly sheared Mafic Lamprophyre dyke	Strong
CSL-12-013	104.88	115.00	65	FOL	Well defined foliation	Moderate
CSL-12-013	115.00	118.20	50	FOL	Well defined foliation	Moderate
CSL-12-013	118.20	122.70	25	FOL	Low angle foliation	Moderate
CSL-12-013	122.70	126.00	-15	FRC	Low angle fracturing (-15degCA) irregular frequency locally sinistrally offsetting 90degCA oriented quartz veins within 25-30degCA foliated Trondhjemite	Moderate
CSL-12-013	126.00	129.35	65	FOL	Well defined foliation	Moderate
CSL-12-013	129.35	131.00	-25	FRC	Low angle fracturing in 65degCA foliated Trondhjemite	Sparse
CSL-12-013	131.00	139.00	70	FOL	Well defined foliation	Moderate
CSL-12-013	139.00	141.27	20	FRC	Low angle fracturing in 65degCA foliation	Abundant
CSL-12-013	141.27	142.58	20	BRE	Low angle Breccia Zone with dismembered quartz veins	Intense
CSL-12-013	142.58	150.00	65	FOL	Well defined foliation	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-013	89.67	99.80	2		tr								3								weak silica-chlorite-(carbonate) pervasive alteration with brick red coloured overprinting near fractures (hematite staining in wallrock)
CSL-12-013	99.80	100.35																			Brick red coloured strong hematite alteration/weathering overprinting in low angle fracture zone
CSL-12-013	100.35	104.06	2		tr								3								weak silica-chlorite-(carbonate) pervasive alteration
CSL-12-013	104.06	104.88			10											10					abundant sheared and dismembered quartz veining and whispy carbonate within sheared Mafic Lamprophyre
CSL-12-013	104.88	105.87	2		tr								3								weak silica-chlorite-(carbonate) pervasive alteration
CSL-12-013	105.87	105.89														70					White coloured planar Quartz Vein at 70degCA
CSL-12-013	105.89	107.02	2		tr								3								weak silica-chlorite-(carbonate) pervasive alteration
CSL-12-013	107.02	107.04														60					Grey coloured irregular planar dismembered Quartz vein (x2) <1cm wide at 65degCA.
CSL-12-013	107.04	108.30	2		tr								3								weak silica-chlorite-(carbonate) pervasive alteration
CSL-12-013	108.30	111.19							5				2								weak sericite-(silica) pervasive alteration
CSL-12-013	111.19	111.21														50					White coloured planar Quartz Vein at 40degCA
CSL-12-013	111.61	111.68														50					White coloured irregular Quartz Vein at 40degCA
CSL-12-013	111.68	112.89							5				2								weak sericite-(silica) pervasive alteration
CSL-12-013	112.89	112.94														70					White coloured planar Quartz Vein at 75degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-013	112.94	117.94							5				2								weak sericite-(silica) pervasive alteration
CSL-12-013	117.94	123.00	2		tr			5	tr												kspar-chl-(carb-ser) pervasive alteration
CSL-12-013	123.00	123.52	4		tr																irregular whispy and pervasive chlorite and trace carbonate alteration in Trondhjemite
CSL-12-013	123.52	124.63														5					Dilatant (tension) narrow <1cm wide grey coloured Quartz veins at 90degCA. Veins are dismembered and offset by low angle fractures.at -10degCA.
CSL-12-013	127.63	127.65														75					White coloured planar Quartz Vein oritented 75degCA
CSL-12-013	127.65	131.15							5				2								weak sericite-(silica) pervasive alteration
CSL-12-013	131.15	131.17														50					grey coloured minor irregular quartz vein wedges

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-013

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-013	E5274918	98.80	99.35	0.55	not consecutive	Character Sample: Hematite brick red coloured zone of alteration and brecciation in Trondhjemite with abundant low angle fractures at 25degCA in downhole direction	19	12U575773
CSL-12-013	**E5274919**	**104.06**	**104.88**	**0.82**	**not consecutive**	**Sheared Mafic Lamprophyre Dyke with 10% Quartz Veins, 10% carbonate and 20% chlorite and trace Pyrite**	**1230**	12U575773
CSL-12-013	E5274920	107.00	107.25	0.25	not consecutive	Small Sample of two 1cm wide grey coloured Quartz Veins	67	12U575773
CSL-12-013	**E5274921**	**114.50**	**115.41**	**0.91**	**not consecutive**	**Six (6) Quartz Veins 1-13cm wide in Sericite altered Trondhjemite**	**242**	12U575773
CSL-12-013	E5274922	123.52	124.63	1.11	not consecutive	Character Sample: Dilatant/Tension Quartz Veins less than 1 cm in width offset sinistrally by low angle fractures	9	12U575773
CSL-12-013	E5274923	124.63	125.75	1.12	consecutive	Lower Wing Sample: Few low angle fractures and few Quartz Veins tensional much less than 1cm in width	46	12U575773
CSL-12-013	E5274924	138.23	138.48	0.25	not consecutive	Character Sample: One 2 cm wide Quartz-Pyrite Vein x-cutting 65degCA foliation at 40degCA 1cm euhedral recrystallized Pyrite bleb	5	12U575773
CSL-12-013	E5274925	139.67	140.50	0.83	not consecutive	Upper Wing Sample: Foliated Trondhjemite NIL Pyrite	3	12U575773
CSL-12-013	E5274926	140.50	141.27	0.77	consecutive	Mafic Lamprophyre dyke 65degCA foliation with low angle fractures at 30degCA and irregular rounded white coloured Quartz Vein block	2	12U575773
CSL-12-013	E5274927	141.27	142.58	1.31	consecutive	Silica-carbonate Breccia with Quartz Vein fragments throughout with very minor Pyrite	4	12U575773

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-013

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-013	2	3	1.00	1.00	100%	0.22	22%	4
CSL-12-013	3	6	3.00	3.09	103%	1.91	62%	4
CSL-12-013	6	9	3.00	3.14	105%	1.06	34%	4
CSL-12-013	9	10	1.00	0.59	59%	0.24	41%	4
CSL-12-013	10	13	3.00	2.65	88%	0.58	22%	4
CSL-12-013	13	16	3.00	2.91	97%	1.26	43%	4
CSL-12-013	16	19	3.00	3.02	101%	1.35	45%	4
CSL-12-013	19	22	3.00	3.10	103%	1.02	33%	4
CSL-12-013	22	25	3.00	3.10	103%	0.31	10%	4
CSL-12-013	25	28	3.00	3.02	101%	1.03	34%	4
CSL-12-013	28	31	3.00	3.06	102%	0.39	13%	4
CSL-12-013	31	34	3.00	3.00	100%	2.59	86%	4
CSL-12-013	34	37	3.00	3.60	120%	1.80	50%	4
CSL-12-013	37	40	3.00	2.96	99%	2.15	73%	4
CSL-12-013	40	43	3.00	3.20	107%	1.69	53%	4
CSL-12-013	43	46	3.00	3.10	103%	2.21	71%	4
CSL-12-013	46	49	3.00	3.00	100%	2.26	75%	4
CSL-12-013	49	52	3.00	3.30	110%	0.97	29%	4
CSL-12-013	52	55	3.00	3.02	101%	2.05	68%	4
CSL-12-013	55	58	3.00	3.05	102%	2.13	70%	4
CSL-12-013	58	61	3.00	2.85	95%	0.72	25%	4
CSL-12-013	61	64	3.00	2.75	92%	0.22	8%	4
CSL-12-013	64	67	3.00	3.06	102%	0.54	18%	4
CSL-12-013	67	70	3.00	3.20	107%	1.14	36%	4
CSL-12-013	70	73	3.00	2.93	98%	2.41	82%	4
CSL-12-013	73	76	3.00	3.01	100%	1.73	57%	4
CSL-12-013	76	79	3.00	2.94	98%	2.23	76%	4
CSL-12-013	79	82	3.00	2.92	97%	1.18	40%	4
CSL-12-013	82	85	3.00	2.80	93%	1.93	69%	4
CSL-12-013	85	88	3.00	3.06	102%	1.79	58%	4
CSL-12-013	88	91	3.00	3.02	101%	1.91	63%	4
CSL-12-013	91	90	-1.00	3.00	-300%	0.30	10%	4
CSL-12-013	90	93	3.00	2.96	99%	2.33	79%	4
CSL-12-013	93	96	3.00	2.99	100%	2.23	75%	5
CSL-12-013	96	99	3.00	2.99	100%	1.51	51%	4
CSL-12-013	99	102	3.00	3.02	101%	1.28	42%	4

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-013

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-013	102	105	3.00	3.00	100%	2.30	77%	3
CSL-12-013	105	108	3.00	3.03	101%	2.85	94%	3
CSL-12-013	108	111	3.00	2.98	99%	2.27	76%	4
CSL-12-013	111	114	3.00	3.02	101%	2.73	90%	3
CSL-12-013	114	117	3.00	2.93	98%	2.25	77%	2
CSL-12-013	117	120	3.00	3.05	102%	2.98	98%	3
CSL-12-013	120	123	3.00	2.97	99%	2.82	95%	3
CSL-12-013	123	126	3.00	3.05	102%	2.67	88%	2
CSL-12-013	126	129	3.00	2.95	98%	2.95	100%	2
CSL-12-013	129	132	3.00	3.04	101%	2.48	82%	3
CSL-12-013	132	135	3.00	3.00	100%	2.77	92%	2
CSL-12-013	135	138	3.00	3.01	100%	2.75	91%	3
CSL-12-013	138	141	3.00	3.03	101%	2.33	77%	5
CSL-12-013	141	144	3.00	3.14	105%	1.78	57%	4
CSL-12-013	144	147	3.00	2.96	99%	2.47	83%	3
CSL-12-013	147	150	3.00	3.04	101%	2.98	98%	2

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Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-013

Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa
2	67.39	47	8.58	92	0.16	137	0.65
3	63.83	48	59.43	93	0.81	138	0.22
4	58.41	49	52.96	94	0.58	139	0.66
5	6.31	50	34.04	95	3.26	140	3.17
6	58.68	51	3.46	96	8.16	141	0.60
7	18.78	52	21.57	97	0.19	142	3.01
8	60.14	53	59.21	98	0.56	143	0.56
9	52.73	54	25.65	99	7.93	144	0.59
10	50.01	55	48.11	100	4.47	145	1.35
11	53.83	56	53.69	101	4.39	146	0.87
12	24.65	57	56.28	102	0.46	147	0.64
13	31.24	58	28.45	103	0.89	148	1.14
14	3.09	59	51.42	104	0.76	149	0.67
15	55.74	60	50.22	105	0.81		
16	62.43	61	37.81	106	5.44		
17	25.04	62	33.93	107	0.53		
18	48.04	63	35.83	108			
19	24.75	64	30.05	109			
20	64.74	65		110			
21	60.39	66		111			
22	9.85	67		112	1.70		
23	22.91	68		113	0.17		
24	28.42	69	66.00	114	0.21		
25	46.34	70	46.18	115	0.22		
26		71	67.86	116	2.52		
27		72	63.63	117	0.17		
28		73	14.33	118	0.28		
29		74	68.74	119	0.25		
30	56.40	75	68.84	120	0.12		
31	36.87	76	55.66	121	0.16		
32	62.10	77	44.70	122	0.11		
33	66.20	78	67.22	123	0.13		
34	27.77	79	62.37	124	0.19		
35	52.97	80	49.30	125	0.65		
36	50.16	81	65.41	126	2.10		
37	67.87	82	58.09	127	0.61		
38	65.62	83	65.35	128	1.09		
39	70.52	84	67.24	129	1.01		
40	41.35	85	51.27	130	0.23		
41	31.70	86	60.99	131	0.73		
42	64.81	87	15.71	132	1.10		
43	66.41	88	51.54	133	0.20		
44	68.56	89	40.86	134	1.01		
45	69.83	90	0.87	135	0.18		
46	73.48	91	0.15	136	0.89		

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-013

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-13-013	0	20.90	-50.00
CSL-13-013	30	18.20	-48.80
CSL-13-013	60	20.70	-48.20
CSL-13-013	90	314.30	-48.00
CSL-13-013	120	23.20	-48.20
CSL-13-013	150	25.20	-48.20


CSL-12-013 2.00 to 14.08m


CSL-12-013 14.08 to 25.92m


CSL-12-013 25.90 to 37.53m


CSL-12-013 37.53 to 50.00m

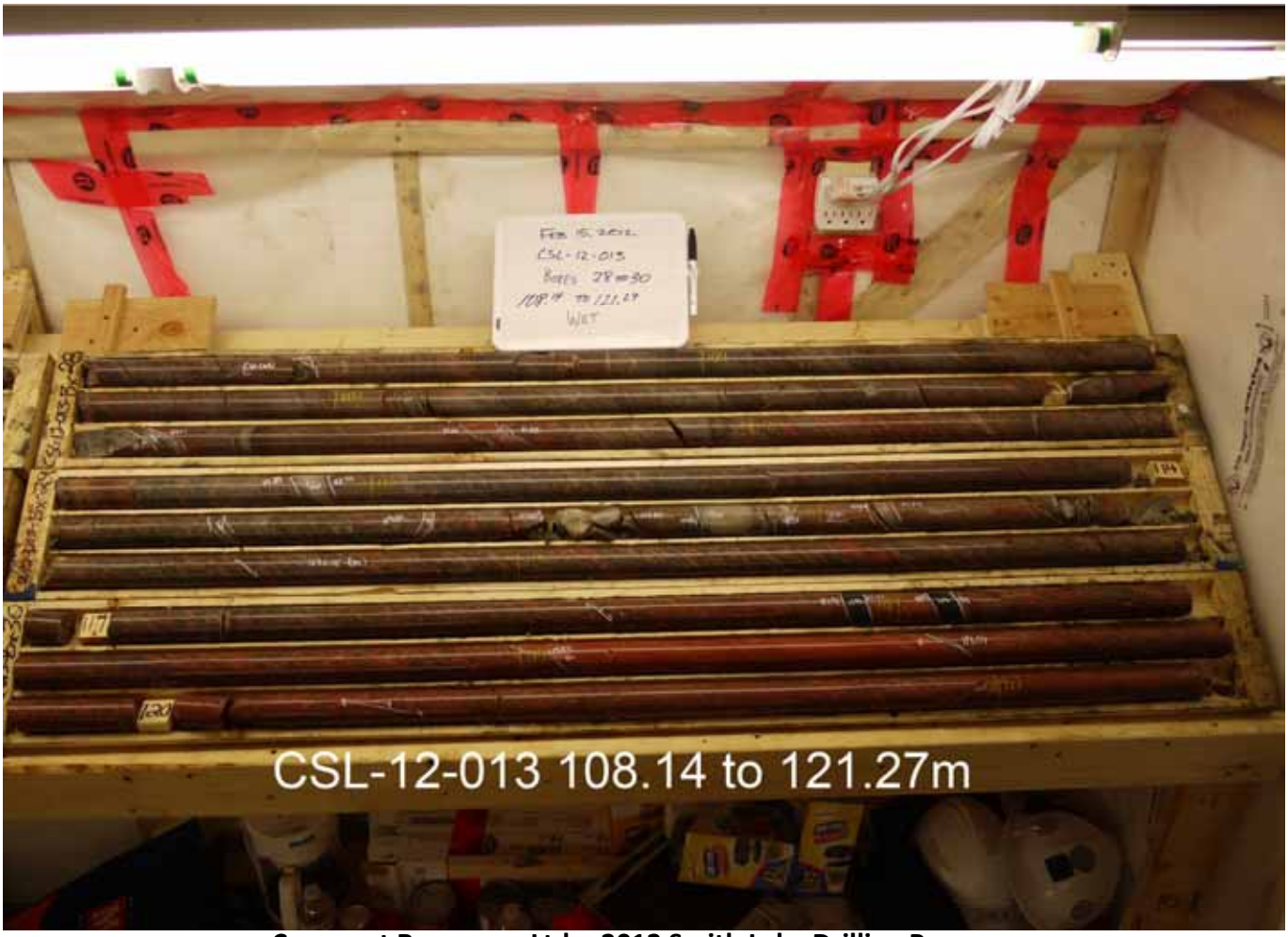

FEB 14, 2012
CSL-12-013
BOXES 13 4/5
50.00 to 61.25
WET
CSL-12-013 50.00 to 61.25m


FEB 14, 2012
CSL-12-013
BOXES 16 4/5
61.25 to 73.43m
WET
CSL-12-013 61.25 to 73.43m


CSL-12-013 73.43 to 86.31m


CSL-12-013 86.31 to 108.14m


CSL-12-013 95.37 to 108.14m


CSL-12-013 108.14 to 121.27m


CSL-12-013 121.27 to 134.52m


CSL-12-013 134.52 to 147.00m


CSL-12-013
Box 37 EOH
147.00 to 150.00
WET
CSL-12-013 147.00 to 150.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-014

DRILL HOLE #	CSL-12-014	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34426 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	5+87 N	2+58 E	394.8		M
UTM	NAD83 / 17U	5362771.6	286712.4	394.8		
COLLAR DIP	-50	GRID DIRECTION	deg 93.7E of N		AZ DIRECTION	093.7
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	14-Feb-12		FINISH DATE	15-Feb-12			
DEPTH (EOH)	105m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E	mELEV	
CASING BW	1.5	CASING NW	na		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na				BXS.	27	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	93.70	-50.00	CSL-12-014 was drilled to a depth of 105m on Azimuth direction and collar Dip of 093.7 and -50 degrees respectively. There is no significant thickness vein or gold intersection located in this drill hole. Approximately 59.2% of the lithologies encountered is grey-green colored, fine to medium grained, variably magnetic, massive Diorite. The remaining 40.8% is pale red-pink coloured, coarse to medium grained, well foliated Trondhjemite with localized clusters of fine (<1cm wide) quartz veins in dilational/tensional environment. A total of five (5) samples were collected throughout this drill hole.
30	219.90	-50.70	
60	96.60	-50.80	
90	97.60	-51.10	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 105m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-014	0.00	2.00	2.00	**CAS**	BW Casing into 1m of overburden. Trondjemite outcrop within 2m of collar.	
CSL-12-014	2.00	21.63	19.63	**I2J**	Grey-green coloured, fine to medium grained, variably magnetic, massive Diorite as in CSL-12-013 with irregularly disseminated subhedral fleshy pink coloured plagioclase feldspar phenocrysts. Lower contact is quenched and chloritized (block due to mechanical crushing during coring). Sharp irregular lower contact at 45degCA. Very blocky coring unit.	
CSL-12-014	21.63	47.08	25.45	**I1E**	Pale red-pink coloured, coarse to medium grained, well foliated Trondhjemite as in CSL-11-001. Irregular low angle fractures with hematite pervasive statining locally. Localized clusters of fine (<1cm wide) quartz veins in dilational/tensional environment (123 m depth) which are occasionally offset by low angle structures as minor fractures.	
CSL-12-014	47.08	47.50	0.42	**BRE**	Quartz carbonate cemented, brick red coloured, intensely hematite-(kspar?) overprinted Trondhjemite Breccia with ground upper and lower contacts. NIL Sulphides. Several narrow 1-2cm 60degCA planar white coloured quartz veins.	
CSL-12-014	47.50	55.90	8.40	**I1E**	Pale red-pink coloured, coarse to medium grained, well foliated Trondhjemite as above. Upper contact is ground. Lower contact is sharp at Diorite at 40degCA.	
CSL-12-014	55.90	98.43	42.53	**I2J**	Grey-green coloured, fine to medium grained, magnetic, massive Diorite as above. Occasional carbonate fracture filling present in irregular rough open fractures at irregular angles to core axis. Upper contact is sharp at 40degCA. Lower contact is irregular and sharp at 40 to 60degCA. Very blocky coring unit.	
CSL-12-014	98.43	104.99	6.56	**I1E**	Trondjemite as above with four quartz veins and one narrow mafic dyke with subangular quartz vein fragments. Several 1-5cm wide Aplite dykes (no sulphides) at 60degCA.	
CSL-12-014	104.99	105.00	0.01	**EOH**	End of hole. Twenty-seven (27) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-014	31.25	33.84	**I2J**	Grey-green coloured, fine grained , variably magnetic Diorite Dyke similar to above. Upper contact has irregular block of diorite in wall rock and sharp planar contact at 50degCA. Lower contact is ground.	
CSL-12-014	55.50	55.51	**I2J**	Low angle Diorite seam only 1cm in width, planar at 40degCA	
CSL-12-014	102.52	102.79	**I3**	Chloritized Mafic Dyke. Unlike other mafic dykes in the area, this intrusive does not contain any carbonate. Several subangular 2-4cm wide fragments of quartz vein(s) are present. Upper and lower contacts are planar and quenched at 80degCA. Character Sampled.	

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Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-12-014

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-014	2.00	21.63	NA	MAS	Massive medium grained Diorite	Massive
CSL-12-014	21.63	31.25	65	FOL	Well defined foliation	Moderate
CSL-12-014	31.25	33.84	na	MAS	Massive medium grained Diorite	Massive
CSL-12-014	33.84	47.08	70	FOL	Well defined foliation	Moderate
CSL-12-014	47.08	47.50	NA	BRE	quartz carbonate cemented hematized Trondhjemite Breccia	Intense
CSL-12-014	47.50	55.90	70	FOL	Well defined foliation	Moderate
CSL-12-014	55.90	95.59	NA	MAS	Massive medium grained Diorite. Very poor coring blocky unit. Poor RQD.	Massive
CSL-12-014	95.59	95.80	50	FLT	Minor fault in Diorite. Healed with chlorite and trace amounts of finely ground consolodated gouge.	Moderate
CSL-12-014	95.80	98.43	NA	MAS	Massive medium grained Diorite. Very poor coring blocky unit. Poor RQD.	Massive
CSL-12-014	98.43	104.89	75	FOL	Well defined foliation	Moderate
CSL-12-014	104.89	105.00	-40	FRC	Cross-cutting whispy irregular hairline silica-fuchsite filled fractures at -40degCA	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-014	37.36	37.38														75					white coloured planar quartz vein
CSL-12-014	40.94	40.97							5	10			50								pale grey-green amorphous silica-fuchsite-sericite vein at 60degCA
CSL-12-014	46.00	47.47						20													Strongly overprinted hematite-kspar altered Trondhjemite and Breccia
CSL-12-014	47.47	47.50	2													80					Breccia hosted planar white coloured Quartz-chlorite vein at 65degCA
CSL-12-014	47.60	47.62	5		tr											75					1cm wide mottled white and grey-green coloured tightly healed fractured Quartz-chlorite-(carb) vein at 55degCA
CSL-12-014	47.47	49.00						20													Strongly overprinted hematite-kspar altered Trondhjemite and Breccia
CSL-12-014	99.78	100.61			1				2				5								Weak sil-(cb-ser) bleaching
CSL-12-014	100.61	100.73			5											50					Irregular Quartz-carbonate vein with rounded fragment of Trondhjemite wallrock. NIL Sulphides.
CSL-12-014	100.88	100.90														70					White coloured planar Quartz vein at 65degCA
CSL-12-014	100.90	101.75			1				2				5								Weak sil-(cb-ser) bleaching
CSL-12-014	104.89	105.00								tr			5								weak sil-(fuch) alteration and fractur filling in crosscutting -40degCA hairline whispy fractures

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-014

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-014	E5274928	46.00	47.08	1.08		Upper Wing Sample: Brick red coloured, hematite and kspar altered hangingwall to Breccia below	<1	12U576693
CSL-12-014	E5274929	47.08	47.70	0.62	not consecutive	Quartz-carbonate-(fuchsite) cemented Brecciated Trondhjemite with two <2cm wide Quartz Veins	3	12U576693
CSL-12-014	E5274930	0.00	0.00	0.00		Standard Sample: PM440 1620 ppb	1590	12U576693
CSL-12-014	E5274931	100.61	100.88	0.27	not consecutive	One Quartz-carbonate Vein in Trondhjemite. No visible sulphides in QCBV. One <1cm white coloured Quartz Vein.	186	12U576693
CSL-12-014	E5274932	102.52	102.79	0.27	not consecutive	Chloritized Mafic Dyke at 80degCA and Quartz Vein fragments	55	12U576693

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-014

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-014	2	3	1.00	1.00	100%	0.16	16%	4
CSL-12-014	3	6	3.00	3.12	104%	1.85	59%	4
CSL-12-014	6	9	3.00	2.98	99%	0.70	23%	4
CSL-12-014	9	12	3.00	3.03	101%	1.10	36%	4
CSL-12-014	12	15	3.00	2.99	100%	1.52	51%	4
CSL-12-014	15	18	3.00	2.97	99%	1.76	59%	4
CSL-12-014	18	21	3.00	2.98	99%	1.75	59%	4
CSL-12-014	21	24	3.00	2.93	98%	0.92	31%	3
CSL-12-014	24	27	3.00	2.92	97%	2.24	77%	5
CSL-12-014	27	30	3.00	2.86	95%	1.92	67%	3
CSL-12-014	30	33	3.00	3.12	104%	2.53	81%	4
CSL-12-014	33	36	3.00	3.00	100%	2.07	69%	4
CSL-12-014	36	39	3.00	2.98	99%	2.63	88%	3
CSL-12-014	39	42	3.00	3.00	100%	1.67	56%	3
CSL-12-014	42	45	3.00	2.99	100%	2.67	89%	4
CSL-12-014	45	48	3.00	2.93	98%	1.24	42%	5
CSL-12-014	48	51	3.00	2.99	100%	2.25	75%	4
CSL-12-014	51	54	3.00	3.16	105%	2.72	86%	3
CSL-12-014	54	57	3.00	3.02	101%	2.30	76%	4
CSL-12-014	57	60	3.00	2.90	97%	1.33	46%	4
CSL-12-014	60	63	3.00	3.03	101%	1.56	51%	4
CSL-12-014	63	66	3.00	2.95	98%	1.04	35%	4
CSL-12-014	66	69	3.00	2.90	97%	0.93	32%	4
CSL-12-014	69	72	3.00	2.87	96%	0.69	24%	4
CSL-12-014	72	75	3.00	3.12	104%	1.67	54%	4
CSL-12-014	75	78	3.00	2.90	97%	0.51	18%	4
CSL-12-014	78	81	3.00	2.81	94%	0.56	20%	4
CSL-12-014	81	84	3.00	2.69	90%	0.45	17%	4
CSL-12-014	84	87	3.00	2.99	100%	2.01	67%	4
CSL-12-014	87	90	3.00	2.60	87%	1.37	53%	4
CSL-12-014	90	93	3.00	2.99	100%	2.61	87%	4
CSL-12-014	93	96	3.00	3.00	100%	1.76	59%	4
CSL-12-014	96	99	3.00	2.92	97%	1.50	51%	4
CSL-12-014	99	102	3.00	2.98	99%	2.25	76%	4
CSL-12-014	102	105	3.00	2.97	99%	2.36	79%	3

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Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-014

Depth	Kappa	Depth	Kappa	Depth	Kappa
2	12.31	47	0.46		
3	7.06	48	0.53		
4	1.91	49	1.17		
5	17.40	50	0.75		
6	2.19	51	0.44		
7	5.68	52	1.14		
8	3.04	53	1.26		
9	4.28	54	0.91		
10	3.36	55	14.99		
11	19.63	56	18.54		
12	48.37	57	46.47		
13	50.55	58	51.63		
14	51.77	59	64.90		
15	43.10	60	70.81		
16	52.10	61	56.18		
17	30.38	62	59.76		
18	14.83	63	61.40		
19	10.28	64	58.72		
20	1.82	65	11.16		
21	8.08	66	57.37		
22	0.96	67	50.14		
23	0.21	68	26.16		
24	0.53	69	4.08		
25	1.79	70	55.85		
26	1.70	71	59.16		
27	2.73	72	65.33		
28	0.79	73	65.43		
29	0.95	74	72.58		
30	4.59	75	69.57		
31	2.07	76	59.92		
32	14.27	77	43.80		
33	46.91	78	62.11		
34	1.63	79	40.68		
35	0.55	80	77.99		
36	0.61	81	74.15		
37	0.48	82	55.41		
38	3.93				
39	1.18				
40	0.62				
41	0.62				
42	0.48				
43	0.28				
44	1.31				
45	1.16				
46	0.81				

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-014

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-014	0	93.70	-50.00
CSL-12-014	30	219.90	-50.70
CSL-12-014	60	96.60	-50.80
CSL-12-014	90	97.60	-51.10


FEB 17, 2012
CSL-12-014
BOXES 1-3
2.00 to 12.15m
WET
CSL-12-014 2.00 to 12.15m


FEB 17, 2012
CSL-12-014
BOXES 4-6
12.15 to 24.26m
WET
CSL-12-014 12.15 to 24.26m


FEB 17, 2012
CSL-12-014
Boxes 7 to 9
24.26 to 36.52 m
WET
CSL-12-014 24.26 to 36.52m


FEB 17, 2012
CSL-12-014
Boxes 10 to 12
36.52 to 48.73 m
WET
CSL-12-014 36.52 to 48.73m


FEB 17, 2012
CSL-12-014
BOXES 13 to 15
48.73 to 60.88 m
WET
CSL-12-014 48.73 to 60.88m


FEB 17, 2012
CSL-12-014
BOXES 16 to 18
60.88 to 71.70 m
WET
CSL-12-014 60.88 to 71.70m


FEB 17, 2012
CSL-12-014
Boxes 19 to 21
71.70 to 83.20 m
WET
CSL-12-014 71.70 to 83.20m


FEB 17, 2012
CSL-12-014
Boxes 22 to 24
WET
CSL-12-014 83.20 to 96.20m


FEB 17, 2012
CSL-12-014
WET
CSL-12-014 96.20 to 105.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-015

DRILL HOLE #	CSL-12-015	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34426 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	6+57 N	2+97 E	386.5		M
UTM	NAD83 / 17U	5362839.2	286757	386.5		
COLLAR DIP	-50	GRID DIRECTION	17.2deg E of N		AZ DIRECTION	017.2
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	15-Feb-12		FINISH DATE	17-Feb-12			
DEPTH (EOH)	108m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E	mELEV	
CASING BW	3	CASING NW	na		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na				BXS.	27	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP
0	17.21	-50.00
30	17.40	-49.90
60	19.50	-49.80
90	20.40	-50.30

Comments:

CSL-12-015 was drilled to a depth of 108m on Azimuth and Dip of 017.2 and -50 respectively. Nearly 80% of the lithology encountered in this drill hole is variably light grey and pale brick red colored, coarse grained, locally kspar-sericite-(hematite-silica) altered, disseminated Pyrite (trace-03%) mineralized Trondhjemite foliated at 55degCA which belongs to the Missinabi Batholith of the Wawa Domal Complex located east of the Renabie mine proper. This drill hole located Visible Gold in a 6cm wide pyrite mineralized (20%), rusty yellow colored Quartz-Pyrite-chlorite Vein between 9.19 to 9.25m. A sample collected from this zone located between 9.05 to 9.30m has gold intersection grading 0.289g/t (289 ppb) over 0.25m. The highest gold intersection in this drill hole grading 0.772g/t (772 ppb) over 0.61m was located between 70.50 to 71.11m in a Trondhjemite with irregularly oriented Quartz Veins. A total of twenty-one (21) samples were collected throughout this drill hole. The initial drill hole was abandoned at 6 metres because Core Barrel stuck below the casing upon which a second hole described above started.

Drill with 3m, standard BQTK core barrel

Planned hole depth is 105m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-015	0.00	3.00	3.00	**CAS**	BW Casing into 1m of overburden. Trondjemite outcrop within 5m of collar.	
CSL-12-015	3.00	9.19	6.19	**I1E**	Pale red-pink coloured, coarse to medium grained, well foliated Trondhjemite as in CSL-11-001.	
CSL-12-015	9.19	9.25	0.06	**WMIN**	Visible Gold in Quartz-Pyrite-chlorite Vein. Very narrow, pyrite mineralized (20%), rusty yellow coloured Quartz Vein at 90degCA. Contacts are ground. Wallrock is unaltered.	
CSL-12-015	9.25	61.81	52.56	**I1E**	Trondhjemite as above	
CSL-12-015	61.81	62.48	0.67	**I1F**	Pinkish grey coloured, very fine grained Aplite dyke with TENSION grey coloured <1cm wide Quartz Veins oritented 90degCA. Sharp upper sand lower contacts at 60degCA	
CSL-12-015	62.48	72.04	9.56	**I1E**	Trondhjemite as above	
CSL-12-015	72.04	72.31	0.27	**I3O/SHR**	Chlorite-Quartz-Pyrite bearing vuggy brecciated Mafic Lamprophyre. Pyrite is blebby within chloritized matrix and finely disseminated within white folded and dismembered Quartz Veins. Sharp upper contact at -65degCA. Lower contact is irregular approximately 90degCA.	
CSL-12-015	72.31	75.08	2.77	**I1E**	Trondhjemite as above	
CSL-12-015	75.08	77.52	2.44	**M8S**	Narrow Sericite Schist from Trondhjemite similar to CSL-12-012. Dyked out contacts.	
CSL-12-015	77.52	90.89	13.37	**I1E**	Trondhjemite as above	
CSL-12-015	90.89	107.99	17.10	**I1D**	Massive coarse grained biotite bearing Tonalite with narrow Aplite dykes as above and minor 1cm scale quartz veining. Upper contact is narrow Mafic Lamprophyric dyke.	
CSL-12-015	107.99	108.00	0.01	**EOH**	End of hole. Twenty-seven (27) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-015	5.00	5.20	**I1F**	Pinkish grey coloured, very low angle Aplite dyke at 20degCA	
CSL-12-015	21.62	21.72	**I1F**	Pinkish grey coloured, very low angle Aplite dyke at 20degCA	
CSL-12-015	33.69	34.09	**I2J**	**East West oriented Diorite.** Grey-green coloured, fine grained, magnetic Diorite Dyke crosscutting foliation at 80degCA. Sharp upper and lower contacts at 80degCA.	
CSL-12-015	39.45	39.94	**I3**	Grey-green coloured, very fine grained, carbonate bearing massive Mafic Dyke. Fine irregular hairline fractures are tightly healed with carbonate.\ Contacts are sharp at 40degCA.	
CSL-12-015	40.57	40.95	**I3O**	Sheared chlorite-carbonate bearing Mafic Lamprophyric dyke with irregularly oriented, folded, and dismembered Quartz Veins. Shear fabric is irregular at 60-80degCA. Sharp irregular contacts at 60degCA	
CSL-12-015	41.02	41.21	**I1F**	Pinkish grey coloured very fine grained Aplite dyke as above with sharp contacts at 45degCA and 70degCA.	
CSL-12-015	42.57	42.69	**I1F**	Pinkish grey coloured very fine grained Aplite dyke as above with sharp contacts at 60degCA.	
CSL-12-015	44.75	44.93	**I3O**	Sheared chlorite-carbonate bearing Mafic Lamprophyric dyke with irregularly oriented, folded, and dismembered Quartz Veins. Shear fabric is planar 70degCA. Upper and lower contacts are planar at 70degCA. Upper contact contains white coloured vein fragment. NIL Sulphides.	
CSL-12-015	51.81	51.93	**I3O**	Sheared Mafic Lamp as above. Narrow. Sharp upper and lower contacts at 65degCA.	
CSL-12-015	52.45	52.78	**I1F**	Pinkish grey coloured very fine grained Aplite dyke as above with sharp contacts at 60degCA.	
CSL-12-015	52.78	53.67	**ATZ/SHR**	Poorly sheared kspar alteration zone. Shear fabric is planar at 30-40degCA. Minor trace disseminated Pyrite. Gradational lower contact over 30cm.	
CSL-12-015	61.65	61.76	**I1F**	Pinkish grey coloured very fine grained Aplite dyke as above with sharp contacts at 60degCA.	
CSL-12-015	61.81	62.48	**I1F**	Pinkish grey coloured, very fine grained Aplite dyke with TENSION grey coloured <1cm wide Quartz Veins oritented 90degCA. Sharp upper and lower contacts at 60degCA	
CSL-12-015	74.79	75.08	**I3O**	Mafic Lamprophyre dyke as above with planar shear fabric at 80degCA. Very low 05degCA Quartz vein at lower contact. Upper contact is sharp at 75degCA.	
CSL-12-015	77.52	79.32	**I1F**	Several 0.5 to 1m wide, pinkish grey coloured, very fine grained Aplite dykes. Sharp upper and lower contacts at 60degCA.	
CSL-12-015	83.81	84.00	**I3O**	Mafic Lamprophyre dyke as above with planar shear fabric at -80degCA. Sharp upper and lower contacts at -75degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-015	84.00	84.15	**I1F**	Narrow Aplite Dyke. Upper contact is cross-cut in down hole direction by Lamprophyre. Lower contact is sharp planar at 65degCA	
CSL-12-015	87.98	88.13	**I3O**	Mafic Lamprophyre dyke as above with planar shear fabric at 80degCA. Sharp contacts at 75degCA.	
CSL-12-015	88.13	88.85	**I1F**	Narrow Aplite Dyke. Upper contact cut by Lamprophyre 75degCA. Lower contact is sharp planar at 65degCA	
CSL-12-015	95.54	95.9	**I1F**	Aplite Dyke as above with sharp contacts oriented 75degCA	
CSL-12-015	96.02	96.12	**I1F**	Aplite Dyke as above with sharp contacts oriented 70degCA	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-015	3.00	14.00	55	FOL	Well defined foliation	Moderate
CSL-12-015	14.00	40.57	45	FOL	Well defined foliation	Moderate
CSL-12-015	40.57	40.95	65	SHR	Sheared Mafic Lamprophyre with irregular shear fabric oriented 60-70degCA	Strong
CSL-12-015	40.95	44.75	55	FOL	Well defined foliation	Moderate
CSL-12-015	44.75	45.90	65	SHR	Sheared Mafic Lamprophyre with irregular shear fabric oriented 60-70degCA	Strong
CSL-12-015	45.08	45.31	55	FRC	Two chlorite fracture seams, possible fault plane sypathetic to adjacent sheared Lamprophyre	Weak
CSL-12-015	45.31	52.78	60	FOL	Well defined foliation	Moderate
CSL-12-015	52.78	53.67	60	SHR	Poorly developed zone of shearing and sil-kspar alteration	Weak
CSL-12-015	53.67	72.04	60	FOL	Well defined foliation	Moderate
CSL-12-015	72.04	72.31	NA	BRE	Narrow chlorite-carbonate-quartz, vuggy Breccia Zone	Strong
CSL-12-015	72.31	74.79	50	FOL	Well defined foliation	Moderate
CSL-12-015	74.79	75.08	80	SHR	Sheared Mafic Lamprophyre with planar shear fabric oriented 80degCA	Strong
CSL-12-015	75.08	80.00	65	FOL	Schistose foliation fabric	Strong
CSL-12-015	80.00	90.89	65	FOL	Well defined foliation	Moderate
CSL-12-015	90.89	108.00	75	FOL	Well defined foliation in Tonalite	Weak

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-015	6.23	6.28														60					White coloured Quartz vein at 45degCA
CSL-12-015	9.19	9.25	2						3							75					**East West oriented, Well Mineralized Quartz-Pyrite-(chlorite-sericite) vein with Visible Gold flecks in fractured vein texture. Vein is oriented 90degCA.**
CSL-12-015	11.87	12.09	2													68					Several 90degCA oriented white coloured quartz veins with chloritized selveges and adjacent wallrock. Minor trace sulphides.
CSL-12-015	21.03	21.08	2													68					White coloured irregular Quartz-chlorite vein oriented subparallel to foliation at 65degCA
CSL-12-015	30.4	30.50														70					Laminated Quartz veins all <2cm in width at 75degCA
CSL-12-015	33.15	33.31														85					White coloured 4cm wide planar Quartz Vein cross cutting foliation at -75degCA
CSL-12-015	40.26	40.38														70					Two intersecting white coloured Quartz veins. One 1cm wide is planar in up hole direction oriented at 65degCA. One is 90degCA and is cross cut by 65degCA vein
CSL-12-015	40.57	40.95														5					Folded and dismembered irregular Quartz vein fragments in Lamprophyre
CSL-12-015	41.79	41.82	10													40					Boudinaged 80degCA Quartz Vein with chlorite in vein selveges
CSL-12-015	44.75	44.78														20					White coloured Quartz vein fragment at upper contact of sheared Lamprophyre
CSL-12-015	48.71	48.75														70					White coloured planar Quartz Vein
CSL-12-015	51.21	51.46														70					Bull Quartz Vein. NIL Sulphides.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-015	54.60	54.61														100					Tension Quartz vein oriented at 90degCA
CSL-12-015	61.81	62.48														10					Aplite dyke with three tension Quartz Veins oriented 90degCA and two 55degCA white coloured Quartz Veins
CSL-12-015	65.47	65.49														70					White coloured quartz vein oriented 60degCA
CSL-12-015	66.12	66.13														70					White coloured quartz vein oriented 60degCA
CSL-12-015	66.47	66.48														80					White coloured planar Quartz Vein oriented 75degCA
CSL-12-015	67.02	67.06														70					White coloured irregular Quartz Vein oriented 65degCA
CSL-12-015	67.06	68.69	2						10												Sericite-chlorite pervasive alteration to Trondhjemite
CSL-12-015	68.69	68.72														80					White coloured planar Quartz Vein oriented 75degCA
CSL-12-015	68.72	69.44	2						10												Sericite-chlorite pervasive alteration to Trondhjemite
CSL-12-015	69.44	69.47														70					Planar cross-cutting white coloured Quartz Vein at -45degCA
CSL-12-015	69.47	70.50	2						10												Sericite-chlorite pervasive alteration to Trondhjemite
CSL-12-015	70.50	71.11														40					Irregular epigenetic Trondhjemite Quartz Veins
CSL-12-015	71.11	72.04	2						10												Sericite-chlorite pervasive alteration to Trondhjemite
CSL-12-015	72.04	72.31	10	tr	5											10					chl-qtz-Py Mafic Lamprophyre shear zone
CSL-12-015	72.60	72.65														70					cross cutting 70degCA converging white coloured quartz veins

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-015	72.98	73.10														75					Low angle irregular planar quartz vein with fractured internal texture 5cm wide
CSL-12-015	73.98	74.09	50	5												20					Chlorite-biotite-Quartz vein with intense chloritization of selvage
CSL-12-015	74.09	74.79	2						10												Sericite-chlorite pervasive alteration to Trondhjemite
CSL-12-015	74.79	81.41	10	tr	5											10					chl-qtz-Py Mafic Lamprophyre shear zone
CSL-12-015	81.41	81.44														65					White coloured Quartz Vein planar at 65degCA with one 1cm subhedral recrystalized bleb of Pyrite
CSL-12-015	90.29	90.34														75					White coloured Quartz-carbonate vein 45degCA. Carbonate is whispy and granular.
CSL-12-015	100.29	100.35	5													75					Ribboned white and grey coloured Quartz Vein, NIL Sulphides

Hole Name	From	To	PY	PO	MT	APY	CP	SP	GL	ST	Bis	VG	Style	Intensity	Description
CSL-12-015	21.00	24.00	tr												trace concentrations of very finely disseminated Pyrite in Trondhjemite

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-015

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-015	E5274933	4.80	5.30	0.50	not consecutive	Character Sample: Aplite dyke at 25degCA with trace Pyrite	63	12U576693
CSL-12-015	E5274934	**9.05**	**9.30**	**0.25**	**not consecutive**	**5cm wide Quartz-Pyrite-chlorite-sericite vein. Vein is rusty in colour with contacts at 90degCA**	**289**	12U576693
CSL-12-015	E5274935	11.00	11.87	0.87	not consecutive	Blank Sample: Upper Wing Trondhjemite	35	12U576693
CSL-12-015	E5274936	11.87	12.09	0.22	consecutive	Two white coloured Quartz Veins. 3cm 90degCA. 14cm 75degCA.	52	12U576693
CSL-12-015	E5274937	**30.40**	**30.50**	**0.10**	**not consecutive**	**Character Sample: Laminated Quartz-chlorite Veins with minor trace blebby Pyrite (80degCA)**	**220**	12U576693
CSL-12-015	E5274938	39.45	39.94	0.49	not consecutive	Character Sample: Mafic Dyke NIL Pyrite minor Quartz Veins at lower contact	6	12U576693
CSL-12-015	E5274939	39.94	40.95	1.01	consecutive	Cross-cutting white coloured 12cm white coloured Quartz Vein and chlorite-carbonate Sheared Mafic Lamprophyre dyke 38cm wide. Quartz veins are in Trondhjemite.	9	12U576693
CSL-12-015	E5274940	40.95	41.82	0.87	consecutive	Double Split Sample: Lower Wing Sample Trondhjemite and narrow boudinaged white coloured Quartz Veins	4	12U576693
CSL-12-015	E5274941	44.75	45.31	0.56	not consecutive	Sheared Lamprophyre Dyke and chloritized seam structures	16	12U576693
CSL-12-015	E5274942	51.21	51.46	0.25	not consecutive	Character Sample: Bull Quartz Vein at 75degCA	2	12U576693
CSL-12-015	E5274943	52.78	53.67	0.89	not consecutive	Kspar Alteration Zone with minor low angle 30-40degCA shearing and trace Pyrite	4	12U576693
CSL-12-015	E5274944	53.67	55.00	1.33	consecutive	Lower Wing Sample: Trondhjemite with local trace very fine grained disseminations of Pyrite	18	12U576693
CSL-12-015	E5274945	61.81	62.48	0.67	not consecutive	Tensional 90degCA Quartz Veins in Aplite Dykes	17	12U576693
CSL-12-015	**E5274946**	**70.50**	**71.11**	**0.61**	**not consecutive**	**Character Sample: Irregular Quartz Vein in Trondhjemite**	**772**	12U576693
CSL-12-015	E5274947	72.04	72.31	0.27	not consecutive	Chlorite-quartz-Pyrite Sheared Lamprophyre	8	12U576693
CSL-12-015	E5274948	72.31	73.10	0.79	consecutive	Three (3) white coloured Quartz Veins in trondhjemite. One is 65degCA 1cm. One is -65degCA 1cm. One is 5cm wide at low angle to core axis (30degCA)	8	12U576693
CSL-12-015	E5274949	75.08	75.38	0.30	not consecutive	Low angle 30degCA Quartz Veins at lower contact of Lamprophyre dyke	9	12U576693
CSL-12-015	E5274950	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1620 ppb	1620	12U576693
CSL-12-015	E5274951	87.88	88.13	0.25	not consecutive	Character Sample: Sheared Lamprophyre Dyke. Chlorite-carbonate-quartz vein 15cm wide.	3	12U576693
CSL-12-015	E5274952	90.73	90.89	0.16	not consecutive	Character Sample: Sheared Lamprophyre Dyke. Chlorite-carbonate-quartz vein 15cm wide.	76	12U576693
CSL-12-015	E5274953	100.09	100.35	0.26	not consecutive	Ribboned Quartz Vein with chlorite in Trondhjemite	<1	12U576693

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-015	3	6	3.00	2.82	94%	2.09	74%	4
CSL-12-015	6	9	3.00	2.94	98%	2.80	95%	1
CSL-12-015	9	12	3.00	2.91	97%	2.52	87%	3
CSL-12-015	12	15	3.00	3.05	102%	2.92	96%	2
CSL-12-015	15	18	3.00	2.93	98%	2.84	97%	1
CSL-12-015	18	21	3.00	3.02	101%	2.79	92%	2
CSL-12-015	21	24	3.00	2.99	100%	2.85	95%	1
CSL-12-015	24	27	3.00	2.97	99%	2.54	86%	2
CSL-12-015	27	30	3.00	3.00	100%	2.90	97%	1
CSL-12-015	30	33	3.00	3.02	101%	2.74	91%	2
CSL-12-015	33	36	3.00	3.01	100%	2.49	83%	2
CSL-12-015	36	39	3.00	2.95	98%	2.82	96%	2
CSL-12-015	39	42	3.00	2.98	99%	2.04	68%	2
CSL-12-015	42	45	3.00	3.02	101%	2.63	87%	3
CSL-12-015	45	48	3.00	2.97	99%	2.97	100%	2
CSL-12-015	48	51	3.00	3.00	100%	2.63	88%	2
CSL-12-015	51	54	3.00	2.93	98%	1.67	57%	5
CSL-12-015	54	57	3.00	2.99	100%	2.98	100%	1
CSL-12-015	57	60	3.00	3.02	101%	2.87	95%	1
CSL-12-015	60	63	3.00	2.98	99%	2.83	95%	2
CSL-12-015	63	66	3.00	2.98	99%	2.88	97%	2
CSL-12-015	66	69	3.00	2.98	99%	2.85	96%	2
CSL-12-015	69	72	3.00	3.04	101%	2.81	92%	1
CSL-12-015	72	75	3.00	2.97	99%	2.89	97%	2
CSL-12-015	75	78	3.00	3.02	101%	2.83	94%	2
CSL-12-015	78	81	3.00	3.01	100%	3.01	100%	1
CSL-12-015	81	84	3.00	2.97	99%	2.88	97%	1
CSL-12-015	84	87	3.00	2.99	100%	2.73	91%	2
CSL-12-015	87	90	3.00	3.00	100%	2.56	85%	2
CSL-12-015	90	93	3.00	3.01	100%	2.81	93%	2
CSL-12-015	93	96	3.00	2.95	98%	2.90	98%	1
CSL-12-015	96	99	3.00	3.03	101%	2.78	92%	1
CSL-12-015	99	102	3.00	3.00	100%	3.00	100%	3
CSL-12-015	102	105	3.00	2.95	98%	2.77	94%	1
CSL-12-015	105	108	3.00	3.03	101%	2.89	95%	1

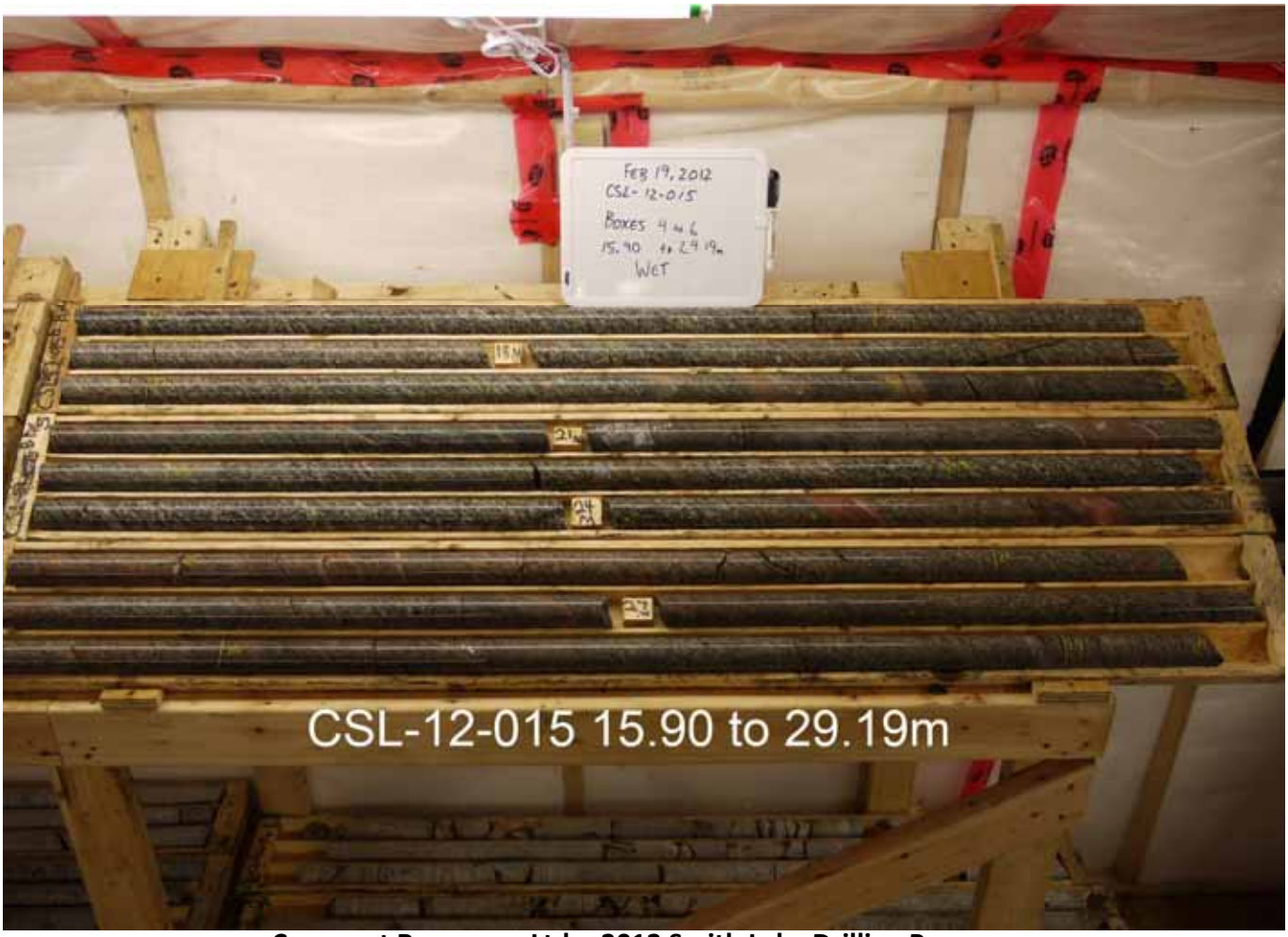
Conquest Resources Ltd. Diamond Drill Record

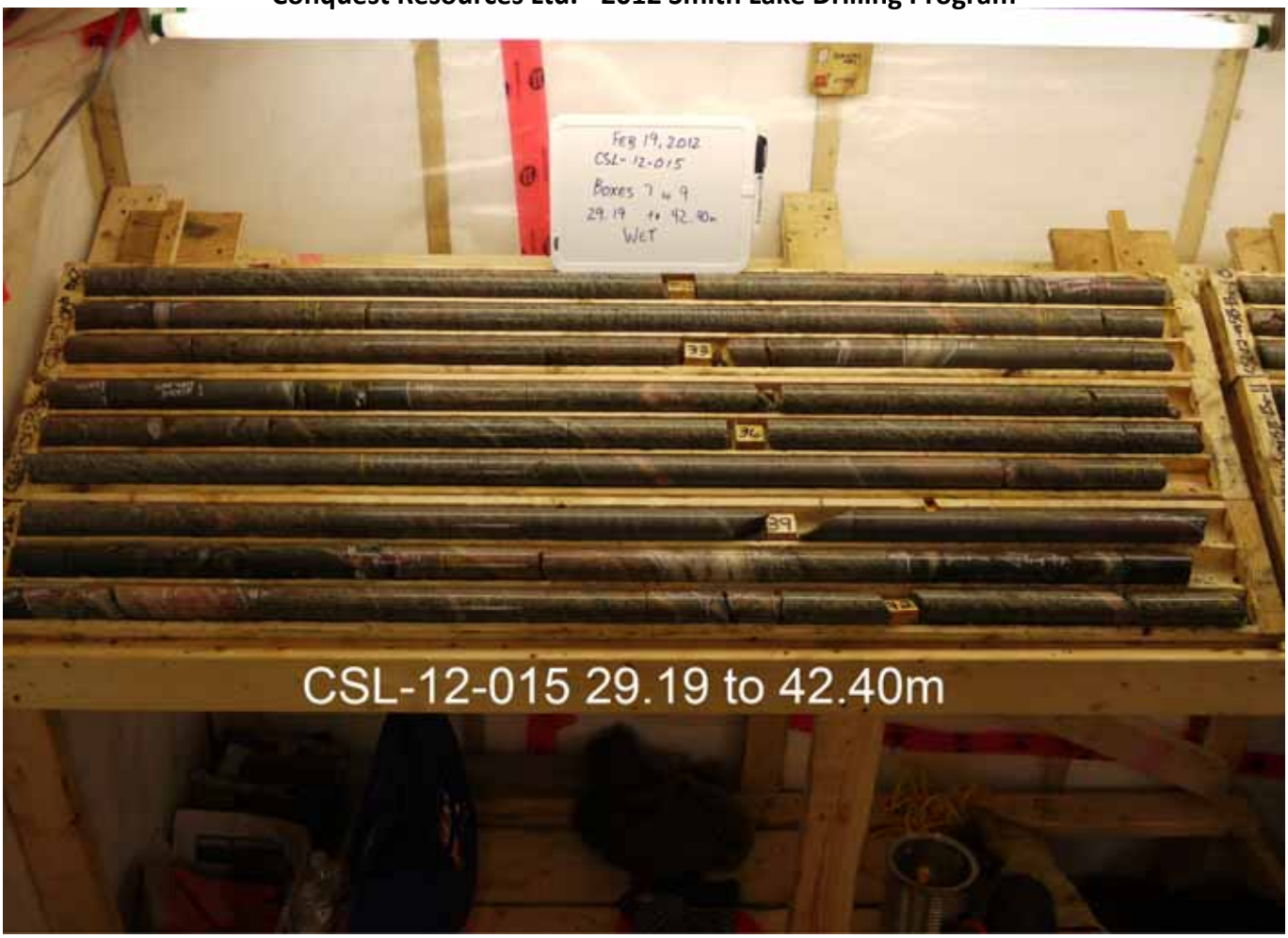
Reflex Survey Record

CSL-12-015

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-015	0	17.21	-50.00
CSL-12-015	30	17.40	-49.90
CSL-12-015	60	19.50	-49.80
CSL-12-015	90	20.40	-50.30


Feb 19, 2012
CSL-12-015
Boxes 1-3
3.00 to 15.90
WET
CSL-12-015 3.00 to 15.90m


Feb 19, 2012
CSL-12-015
Boxes 4-6
15.90 to 29.19m
WET
CSL-12-015 15.90 to 29.19m


Feb 19, 2012
CSL-12-015
Boxes 7 to 9
29.19 to 42.40m
WET
CSL-12-015 29.19 to 42.40m


Feb 19, 2012
CSL-12-015
Boxes 10 to 12
42.40 to 55.63m
WET
CSL-12-015 42.40 to 55.63m


FEB 19, 2012
CSL-12-015
Boxes 13 to 15
55.63 to 68.98
WET
CSL-12-015 55.63 to 68.98m


FEB 19, 2012
CSL-12-015
Boxes 16 to 18
68.98 to 82.26
WET
CSL-12-015 68.98 to 82.26m


FEB 19, 2012
CSL-12-015
Boxes 19 to 21
82.26 to 95.31
WET
CSL-12-015 82.26 to 95.31m


FEB 19, 2012
CSL-12-015
Boxes 22 to 24
95.31 to 108.00
WET E.O.H.
CSL-12-015 93.31 to 108.00 E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-016

DRILL HOLE #	CSL-12-016	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson	CLAIM	S34426 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	6+57 N	2+97 E	386.5		M
UTM	NAD83 / 17U	5362839.2	286757	386.5		
COLLAR DIP	-70	GRID DIRECTION	20.3deg E of N		AZ DIRECTION	020.25
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	17-Feb-12			FINISH DATE	19-Feb-12		
DEPTH (EOH)	61.5m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E	mELEV	
CASING BW	2	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	14

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	20.25	-70.00	CSL-12-016 was drilled to a depth of 61.5m on Azimuth direction and collar Dip of 020.25 and -70 degrees respectively. Nearly 100% of the lithology encountered is grey-pink colored, medium grained, foliated Trondhjemite with narrow Aplite Dykes, Mafic sills and dykes and occasional chlorite-biotite-carbonate bearing Lamprophyric Dyke. Although there is no significant thickness veins intersected in this drill hole nevertheless, there are two gold intersections grading 1020 ppb over 0.25m and 661 ppb over 0.94m located between 12.77 to 13.02m (Trondhjemite with abundant white coloured quartz-Pyrite veins with wallrock fragments) and 35.26 to 36.20m (Two 7 to 8cm wide, high angle Quartz-(carbonate)-(chlorite) Veins and Mafic Dykes) respectively. A total of eighteen (18) samples were collected throughout this drill hole.
30	22.00	-68.80	
60	22.60	-68.10	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 60m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-016	0.00	2.00	2.00	**CAS**	BW Casing in overburden	
CSL-12-016	2.00	64.90	62.90	**I1E**	Grey-pink coloured, medium grained, foliated Trondhjemite with narrow Aplite Dykes and Mafic sills and dykes. Aplite is generally oriented parallel to foliation at 40 to 60degCA. Mafic dykes, occasionally Lamprophyric (chl-bt-carb), vary in orientation from 05 to 70degCA. Silica-sericite-(Pyrite) alteration in Trondhjemite is associated with the emplacement of narrow Aplite dykes.	
CSL-12-016	64.90	65.00	0.10	**EOH**	End of hole. Fourteen (14) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-016	28.65	28.72	**I1F**	Pink-grey coloured, very fine grained, Aplite Dyke at low angle to core axis. Upper and lower contacts sharp at 40degCA.	
CSL-12-016	31.28	31.35	**I1F**	Aplite dyke as above. Sharp upper contact at 35degCA. Sharp lower contact at 45degCA.	
CSL-12-016	32.45	32.59	**I3**	Very fine grained, massive, trace pervasive carbonate bearing Mafic Dyke with sharp upper and lower contacts at 70degCA.	
CSL-12-016	34.86	35.04	**I1F**	Aplite dyke as above. Sharp upper contact at 35degCA. Sharp undulating lower contact at 15degCA.	
CSL-12-016	35.79	35.86	**I3**	Mafic as above with sharp irregular contacts at 65degCA	
CSL-12-016	35.98	36.16	**I3**	Mafic as above with quartz vein fragment at lower contacts. Upper contact is sharp at 60degCA. Lower contact with quartz vein fragment at 65degCA.	
CSL-12-016	36.91	37.00	**I1F**	Low angle pink colour Aplite dyke at upper contact to sheared Lamprophyre. Sharp upper contact conformable to foliation at 40degCA.	
CSL-12-016	37.00	37.19	**I3O**	Sheared Mafic Lamprophyric dyke with dismembered grey-white coloured Quartz veins and trace Pyrite disseminations. Sharp upper contact at 60degCA. Lower contact is quenched and chloritized at 65degCA.	
CSL-12-016	38.00	38.70	**I1E/I1F**	Trondhjemite with abundant Aplite dykes similar to above composition varying in orientation from 05degCA to 45degCA.	
CSL-12-016	38.70	39.00	**I3/SHR**	Sheared and Brecciated low angle Mafic Dyke with bull quartz vein fragment.	
CSL-12-016	39.00	41.29	**I1E/I1F**	Trondhjemite with abundant Aplite dykes similar to above composition varying in orientation from 05degCA to 45degCA.	
CSL-12-016	41.49	41.89	**I3/SHR**	Sheared and Brecciated Mafic Dyke with fractured and fragmented bull quartz vein. Shear fabric is crudely planar at 75degCA and Quartz vein is -70degCA.	
CSL-12-016	48.08	48.5	**I3/SHR**	Sheared and Brecciated Mafic Dyke with fractured and fragmented bull quartz vein. Shear fabric is crudely planar at 75degCA.	
CSL-12-016	51.14	53.50	**I3**	Amorphous dark grey-green coloured Trap Rock, Mafic Dyke with tightly healed and open irregularly carbonaceous fractures. Blocky coring unit. Upper contact is -60degCA and lower contact is very low angle top core axis (15degCA). Sharp contacts.	

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Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-12-016

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-016	2.00	37.00	45	FOL	Well defined foliation at 40 to 50degCA	Moderate
CSL-12-016	37.00	37.19	70	SHR	Sheared Mafic Lamprophyre	Strong
CSL-12-016	37.19	38.90	30	FOL	Well defined foliation at 30degCA	Moderate
CSL-12-016	38.90	39.00	70	BRE	Brecciated and Sheared Mafic Lamprophyre	Strong
CSL-12-016	39.00	42.00	45	FOL	Well defined foliation at 40 to 50degCA	Moderate
CSL-12-016	42.00	48.08	55	FOL	Well defined foliation at 55degCA	Moderate
CSL-12-016	48.08	48.50	70	SHR	Sheared Mafic Lamprophyre	Strong
CSL-12-016	48.50	51.14	55	FOL	Well defined foliation at 55degCA with low angle fractures resulting in blocky coring interval over 2 metres	Moderate
CSL-12-016	51.14	53.50	NA	MAS	Massive very low angle Trap Rock	Massive
CSL-12-016	53.50	61.50	55	FOL	Well defined foliation at 55degCA	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-016	3.98	4.01														60					White coloured Quartz Vein 2cm wide at 55degCA
CSL-12-016	10.15	10.16														75					Grey-brown coloured, 1cm wide rusty quartz vein with 05% pyrite. Planar with no alteration of consequence visible in wallrock.
CSL-12-016	12.77	13.01														80					Irregular dismembered white coloured quartz veins crudely oriented 65degCA with Pyrite in quartz veins and subrounded fragments of unaltered Trondhjemite wallrock.
CSL-12-016	16.10	16.12														80					White coloured planar Quartz Vein at 80degCA
CSL-12-016	26.29	26.30														50					Low angle white coloured Quartz Vein at 35degCA
CSL-12-016	23.82	23.84														80					White coloured planar Quartz Vein at 80degCA with minor cubic fine disseminations of Pyrite in wallrock
CSL-12-016	27.76	27.84														50					Several narrow, <1cm wide white coloured Quartz Veins
CSL-12-016	32.06	32.20						10								30					1cm wide low angle white coloured Quartz vein with pervasive kspar altered wallrock and selvage
CSL-12-016	35.26	35.35	2		2											75					8cm wide Quartz-(carbonate-chlorite) vein oriented 70degCA.
CSL-12-016	35.65	35.72			3											92					Irregular 7cm wide Quartz-carbonate vein oriented 90degCA
CSL-12-016	49.58	49.64														90					grey coloured Quartz vein oriented 80degCA
CSL-12-016	54.00	54.02														95					90degCA white Quartz Vein
CSL-12-016	56.49	56.51														80					White coloured Quartz-PY vein 2cm wide oriented -65degCA

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Alteration Record

CSL-12-016

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-016	58.48	58.50														60					Quartz-specularite vein oriented - 40degCA.
CSL-12-016	60.20	60.22														75					White coloured Quartz Vein 2cm wide at 75degCA
CSL-12-016	60.82	60.83														75					White coloured Quartz Vein 1cm wide at 60degCA

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-016

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-016	E5274954	3.85	4.10	0.25	not consecutive	Character Sample: One 2cm white Quartz Vein at 55degCA	1	12U576693
CSL-12-016	E5274955	9.00	10.00	1.00	not consecutive	Blank Sample: Upper Wing sample Trondhjemite NIL Pyrite	3	12U576693
CSL-12-016	E5274956	10.00	10.25	0.25	consecutive	Rusty brown coloured, very narrow 1cm wide Quartz-Pyrite veinlet	21	12U576693
CSL-12-016	**E5274957**	**12.77**	**13.02**	**0.25**	**not consecutive**	**Character Sample: Abundant white coloured quartz-Pyrite veins with wallrock fragments. Pyrite subhedral blebby 1cm.**	**1020**	12U576693
CSL-12-016	E5274958	27.75	28.00	0.25	not consecutive	Trondhjemite with three (3) 1cm wide white coloured quartz veins at 65degCA	9	12U576693
CSL-12-016	E5274959	32.00	32.25	0.25	not consecutive	Low angle white coloured Quartz Veins with kspar selvage in Trondhjemite	4	12U576693
CSL-12-016	**E5274960**	**35.26**	**36.20**	**0.94**	**not consecutive**	**Double Split Sample: Two 7 to 8cm wide high angle (75-90deg) Quartz-(carbonate)-(chlorite) Veins and Mafic Dykes.**	**661**	12U576693
CSL-12-016	E5274961	36.20	36.91	0.71	consecutive	Trondhjemite NIL Pyrite between Mafic Dykes and Quartz Veins.	9	12U576693
CSL-12-016	E5274962	36.91	37.19	0.28	consecutive	Sheared Mafic Lamprophyre Dyke with Quartz Vein fragments. (Infill wings).	17	12U576693
CSL-12-016	E5274963	37.19	38.70	1.51	consecutive	Trondhjemite with one very low angle Aplite Dyke 05-15degCA. (Infill wing).	4	12U576693
CSL-12-016	E5274964	38.70	39.00	0.30	consecutive	Quartz Vein fragments in Sheared and Brecciated Mafic Dyke.	9	12U576693
CSL-12-016	E5274965	41.49	41.82	0.33	not consecutive	Sheared Lamprophyre Dyke with Quartz Vein fragments.	2	12U576693
CSL-12-016	E5274966	47.08	48.08	1.00	not consecutive	Two narrow 2-3cm white Quartz in upper wing of Trondhjemite.	15	12U576693
CSL-12-016	E5274967	48.08	48.50	0.42	consecutive	Sheared Lamprophyre Dyke with minor white Quartz dismembered, Nil Pyrite.	6	12U576693
CSL-12-016	E5274968	49.50	49.75	0.25	not consecutive	Brownish-grey coloured Quartz Vein at 80 degCA, trace Pyrite (vfgd).	41	12U576693
CSL-12-016	E5274969	56.30	56.55	0.25	not consecutive	Minus 65degCA (-65degCA) Quartz Vein 2cm wide planar character.	2	12U576693
CSL-12-016	E5274970	0.00	0.00	0.00	not consecutive	Standard Sample: PM440 1620 ppb	1650	12U576693
CSL-12-016	E5274971	58.35	58.60	0.25	not consecutive	Quartz specularite Vein at -40degCA (character sample).	7	12U576693

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-016

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-016	2	3	1.00	1.00	100%	0.57	57%	1
CSL-12-016	3	6	3.00	2.93	98%	2.04	70%	3
CSL-12-016	6	9	3.00	2.83	94%	2.31	82%	4
CSL-12-016	9	12	3.00	2.94	98%	2.75	94%	3
CSL-12-016	12	15	3.00	2.97	99%	2.86	96%	1
CSL-12-016	15	18	3.00	2.96	99%	2.06	70%	3
CSL-12-016	18	21	3.00	3.00	100%	2.29	76%	4
CSL-12-016	21	24	3.00	2.84	95%	2.19	77%	3
CSL-12-016	24	27	3.00	3.20	107%	3.05	95%	3
CSL-12-016	27	30	3.00	2.95	98%	1.73	59%	3
CSL-12-016	30	33	3.00	2.89	96%	1.39	48%	3
CSL-12-016	33	36	3.00	3.02	101%	2.36	78%	3
CSL-12-016	36	39	3.00	2.94	98%	2.22	76%	4
CSL-12-016	39	42	3.00	3.10	103%	2.73	88%	3
CSL-12-016	42	45	3.00	3.04	101%	2.80	92%	2
CSL-12-016	45	48	3.00	2.86	95%	2.62	92%	3
CSL-12-016	48	51	3.00	2.93	98%	1.03	35%	4
CSL-12-016	51	54	3.00	3.00	100%	1.55	52%	4
CSL-12-016	54	57	3.00	2.99	100%	2.81	94%	1
CSL-12-016	57	60	3.00	2.95	98%	2.84	96%	3
CSL-12-016	60	61.5	1.50	1.50	100%	1.40	93%	3

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-016

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-016	0	20.25	-70.00
CSL-12-016	30	22.00	-68.80
CSL-12-016	60	22.60	-68.10


FEB 20, 2012
CSL-12-016
Boxes 1 to 3
2.00 to 15.00m
WET
CSL-12-016 2.00 to 15.00m


FEB 20, 2012
CSL-12-016
Boxes 4 to 6
15.00 to 27.64m
WET
CSL-12-016 15.00 to 27.64m


FEB 20, 2012
CSL-12-016
Boxes 7 to 9
27.64 to 40.49m
WET
CSL-12-016 27.64 to 40.49m


FEB 20, 2012
CSL-12-016
Boxes 10 to 12
40.49 to 53.25m
WET
CSL-12-016 40.49 to 53.25m


Feb 20, 2012
CSL-12-016
Boxes 13 to 14
53.25 to 61.50
WET
CSL-12-016 53.25 to 61.50m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-017

DRILL HOLE #	CSL-12-017	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson/Odewa	CLAIM	S34426 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION	GRID TYPE
GRID	Smith Local	6+43 N	3+00 E	385.5	M
UTM	NAD83 / 17U	286770.5	5362820.8	385.5	
COLLAR DIP	-50	GRID DIRECTION	17.7deg E of N	AZ DIRECTION	017.7
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario		

START DATE	19-Feb-12			FINISH DATE	20-Feb-12		
DEPTH (EOH)	90m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E		mELEV
CASING BW	0.6	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, casing left in hole.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	21

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	17.70	-50.00	CSL-12-017 was drilled to a depth of 90m on Azimuth direction and collar Dip of 017.7 and -50 degrees respectively. Well over 90% of the lithologies encountered in this drill hole is rusty brown to locally grey-coloured, medium grained, sericite-(carbonate)-(Pyrite) bearing Trondhjemite with foliation varying between 036-055degCA. Three noticeable gold intersections grading 1.67g/t (1670 ppb) over 0.27m, 1.3g/t (1300 ppb) over 0.61m and 11.14g/t (1140 ppb) over 0.19m were located between 52.36 to 52.63m (Trondhjemite- weakly sheared, ser-(carb) alteration, 2-2cm wide Quartz Vein, tr of muscovite), 61.50 to 62.11m (Trondhjemite- weakly sheared, silica-biotite-(PY)-(carb) alteration, 7cm wide Quartz Vein) and 87.80 to 87.99m (Trondhjemite- moderately sheared, fuchsite mineral coating along hairline anastomosing fractures up to 7cm wide) respectively. A total of twenty-one (21) samples were collected throughout this drill hole.
30	17.40	-50.70	
60	18.50	-51.00	
90	20.30	-49.90	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 90m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-017	0.00	2.00	2.00	**CAS**	BW Casing in overburden	
CSL-12-017	2.00	11.70	9.70	**I1E**	Grey-pink coloured, medium grained, foliated, locally biotite bearing Trondhjemite with narrow Aplite dykes generally oriented parallel to foliation at 60degCA.	
CSL-12-017	11.70	13.11	1.41	**ATZ/VEIN**	Rusty brown coloured, sericite altered, weakly sheared, well foliated Alteration Zone with significant East-West oriented (90degCA) Quartz Vein. Tr- 2% finely disseminated Pyrite throughout, tr flecks of Pyrite disseminated in Quartz veins. White coloured Quartz vein is massive with no significant amount of structure or mineralization visible, but it located up dip and on strike with significant vein-hosted gold showing in hole CSL-11-001. Shear fabric is planar at 80degCA. Upper and lower contacts are characterized by sericite and diminishing shear fabric over 10 and 20cm respectively.	
CSL-12-017	13.11	79.90	66.79	**I1E**	Trondhjemite as above: Rusty brown colour changes to grey-pink after 27.8m, medium grained, moderately-well foliated between 36-55degCA, sericite-(carbonate)-(Pyrite) bearing, generally trace to 2% flecks and blebs of pyrite disseminated in the host rock and Quartz veins. Locally abundant narrow planar Aplite dykes throughout, one of which contains 4cm wide blebby Pyrite mineralized Quartz Vein. Variably sized (1 to 5cm scale), sporadically distributed chlorite-(carbonate)-(Quartz eye) bearing Mafic intrusives . Buff coloured Aplite dyke with silica-sericite alteration preceeds another zone of rusty coloured Trondhjemite. Noticeable increase in biotite content between 74.3m and the lower litho contact. Sharp lower litho contact at 74degCA.	
CSL-12-017	79.90	89.99	10.09	**I1D**	Light green-grey coloured Tonalite moderately rich in biotite, weakly foliated at 40degCA, medium grained, irregularly oriented rusty red Aplite Dyke around 20cm to the end of hole.	
CSL-12-017	89.99	90.00	0.01	**EOH**	End of hole. Twenty one (21) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-017	1.43	1.64	**I3O**	Sheared Mafic Lamprophyre Dyke as in CSL-12-016 cross-cutting foliation at 75degCA at lower contact. Upper contact is ground.	
CSL-12-017	15.20	20.46	**I1E/I1F**	Trondhjemite with abundant rusty-pink coloured Aplite Dykes varying in orientation from 36degCA to 42degCA and varying width from 5 to 15cm.	
CSL-12-017	21.39	21.54	**I1F**	Buff coloured Aplite Dyke with 2cm wide white quartz vein with 2-5% blebby/patchy Pyrite along selvages	
CSL-12-017	21.93	22.07	**VN**	Barren Quartz Vein nearly 90degCA with rusty red host rock fragments	
CSL-12-017	22.94	29.98	**I1E/I1F/SHR**	Similar to previous Trondhjemite with abundant rusty-pink coloured Aplite dykes but weakly sheared 36degCA.	
CSL-12-017	29.98	34.26	**I1E/I3/SHR**	Grey coloured Trondhjemite with irregularly distributed Sheared and Brecciated low angle Mafic Lamprophyre Dyke with greenish chlorite seam and bull Quartz Vein fragment. Shearing within Lamprophyre is planar and crudely oriented subparallel to contacts at 60degCA.	
CSL-12-017	33.00	33.29	**I1F**	Buff coloured Aplite dyke and white Quartz Vein with trace disseminated Pyrite and wall rock fragments.	
CSL-12-017	44.10	44.73	**I3/SHR**	Sheared chlorite-(carbonate)-quartz eye bearing mafic intrussive (Lamprophyre) with a zone of nearly 20cm wide barren Quartz Vein. One 26cm wide block of foliated wallrock (Trondhjemite). Foliation is distorted at 54degCA. Sharp upper and lower contacts at 70degCA and -70degCA respectively.	
CSL-12-017	44.73	53.83	**SHR**	Weakly sheared Trondhjemite with trace disseminated Pyrite and abundant variably sized (10-50cm wide) narrow Aplite Dykes.	
CSL-12-017	53.83	54.23	**I1F**	Buff and rusty-pink coloured, very fine grained Aplite Dyke, foliated at 52degCA with sharp upper and lower contacts.	
CSL-12-017	54.23	58.42	**SHR**	Weakly sheared Trondhjemite with trace disseminated Pyrite and abundant variably sized (10-50cm wide) narrow Aplite Dykes.	
CSL-12-017	58.42	64.72	**ATZ**	Variably grey-green coloured, mottled and crudely coarsened fabric overprinting Trondhjemite host noted here as Alteration Zone in footwall to broad Aplite below. Diffuse upper contact.	
CSL-12-017	64.72	66.54	**I1F**	Buff and grey-green coloured, very fine grained and silica-sericite overprinted foliated (38degCA) Aplite Dyke with sharp upper and lower contacts at 52degCA.	
CSL-12-017	71.82	72.09	**I1F**	Buff coloured, very fine grained Aplite Dyke, foliated at 40degCA with sharp upper and lower contacts at 60degCA.	
CSL-12-017	82.64	83	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 18degCA with low angled sharp upper and diffused/gradational lower contacts.	

HoleID	From	To	Code	Description	REP
CSL-12-017	83.11	83.4	**I3/SHR**	Sheared chlorite-(carbonate) bearing mafic intrussive (Lamprophyre) with a zone of 9.0cm wide barren Quartz Vein. One 14cm wide block of weakly foliated wallrock (Trondhjemite). Foliation is distorted at 56degCA. Sharp upper and lower contacts at 80degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-017	2.00	9.00	40	FOL	Well defined foliation	Moderate
CSL-12-017	9.00	11.70	60	FOL	Well defined foliation	Moderate
CSL-12-017	11.70	12.79	65	SHR	Weakly developed planar shear fabric in hanging wall to Quartz Vein	Weak
CSL-12-017	12.92	13.11	65	SHR	Weakly developed planar shear fabric in footwall to Quartz Vein	Weak
CSL-12-017	13.11	24.00	50	FOL	Well defined foliation	Moderate
CSL-12-017	24.00	39.00	35	FOL	Well defined foliation	Moderate
CSL-12-017	39.00	87.70	50	FOL	Well defined foliation variable from 40 to 55degCA	Moderate
CSL-12-017	87.70	88.00	54	FRC/SHR	Moderate shearing in Trondhjemite wallrock to Quartz Vein and fuchsite mineral fracture coating along hairline anastamosing locally abundant (7cm scale) fractures oriented 54degCA.	Moderate
CSL-12-017	88.00	90.00	50	FOL	Well defined foliation	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-017	1.75	1.88	1													60					White coloured highly irregular discordant Quartz veins crudely oriented at 40-60degCA
CSL-12-017	4.80	4.84														70					Planar white coloured Quartz Vein at -75degCA
CSL-12-017	5.12	5.14														65					Planar white coloured Quartz Vein at -50degCA
CSL-12-017	11.70	12.50			2				12												Pervasive sericite-(carbonate) alteration in weak shear zone
CSL-12-017	12.50	12.79							25				10								Brown coloured silica-sericite-PY pervasive alteration
CSL-12-017	12.79	12.92														100					Massive Quartz Vein with trace Pyrite as very fine disseminations
CSL-12-017	12.92	13.11			2				12												Pervasive sericite-(carbonate) alteration in weak shear zone
CSL-12-017	21.18	21.19														80					Planar white coloured Quartz Vein at 60degCA
CSL-12-017	21.71	21.72														70					Irregular dismembered white coloured Quartz Vein
CSL-12-017	21.92	22.00														80					Irregular dismembered white coloured Quartz Vein
CSL-12-017	22.00	22.07														95					Planar white coloured Quartz Vein at 78degCA
CSL-12-017	23.15	23.30	2		1											10					Very low (05degCA) planar Quartz-(chlorite)-(carbonate) Vein
CSL-12-017	20.60	32.37			tr								5								Weak sil-(PY)-(cb) pervasive alteration
CSL-12-017	32.37	32.41														75					Planar white coloured Quartz Vein at 52degCA
CSL-12-017	32.47	32.50														75					Planar white coloured Quartz Vein at 50degCA
CSL-12-017	33.00	33.32	tr													70					Irregular Quartz-(Pyrite)-(chlorite) Vein with subhedral disseminated 0.5mm to 2mm sized Pyrite.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-017	33.84	33.85														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-017	34.24	34.25														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-017	34.79	34.80														70					Planar white coloured Quartz Vein at 72degCA
CSL-12-017	34.80	37.56			tr								5								Weak sil-(PY)-(cb) pervasive alteration
CSL-12-017	37.56	37.57														40					Irregular white coloured Quartz Vein at 40degCA
CSL-12-017	37.73	37.74														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-017	38.59	38.63														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-017	38.63	44.11			tr								5								Weak sil-(PY)-(cb) pervasive alteration
CSL-12-017	44.11	44.32														90					Planar bull white coloured Quartz Vein crudely oriented perpendicular to CA
CSL-12-017	48.52	50.01		5	tr								10								Pervasive qtz-bt-(cb)-(Py) alteration
CSL-12-017	50.01	50.03														70					Planar white coloured Quartz Vein at 72degCA
CSL-12-017	50.03	52.45		5	tr								10								Pervasive qtz-bt-(cb)-(Py) alteration
CSL-12-017	52.45	52.50														60					Two sb-parralel Planar white coloured Quartz Vein at 65degCA
CSL-12-017	52.50	58.66		5	tr								10								Pervasive qtz-bt-(cb)-(Py) alteration
CSL-12-017	58.66	58.67														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-017	58.67	60.62		5	tr								10								Pervasive qtz-bt-(cb)-(Py) alteration
CSL-12-017	60.62	60.64														40					Planar white coloured Quartz Vein at 45degCA
CSL-12-017	60.64	61.55		5	tr								10								Pervasive qtz-bt-(cb)-(Py) alteration
CSL-12-017	61.55	61.61														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-017	61.61	61.97		5	tr								10								Pervasive qtz-bt-(cb)-(Py) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-017	61.97	62.11														70					Abundant narrow 1-2cm size Planar white coloured Quartz Vein at 48degCA with abundant finely disseminated Pyrite
CSL-12-017	62.11	62.72		5	tr								10								Pervasive qtz-bt-(cb)-(Py) alteration
CSL-12-017	62.90	62.92														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-017	63.95	63.98														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-017	81.36	81.73														50					Abundant irregular and narrow 1-2cm size Planar white coloured Quartz Vein at 48degCA.
CSL-12-017	87.79	87.87														60					Planar white coloured Quartz Vein oriented at 45degCA.

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-017

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-017	E5274972	1.43	2.00	0.57		21cm sheared Mafic Lamprophyric Dyke and Trondhjemite with highly irregular white Quartz Vein	9	12U582985
CSL-12-017	E5274973	4.80	5.14	0.34	not consecutive	2x1cm wide Quartz Veins cross cutting foliation at -75 to 50degCA	7	12U582985
CSL-12-017	E5274974	11.70	12.50	0.80	not consecutive	weak silica-carb shear with minor tr-2% very fine grained Pyrite	25	12U582985
CSL-12-017	**E5274975**	**12.50**	**12.92**	**0.42**	**consecutive**	**Quartz (massive) vein with very fine grained tr Py in sheared silica-sericite Trondhjemite. Brown coloured**	**959**	12U582985
CSL-12-017	E5274976	12.92	14.00	1.08	consecutive	lower wing, 12.92-13m -weak shearing sericite-carb, 13-14m-Trondhjemite with no Py	13	12U582985
CSL-12-017	E5274977	20.68	21.39	0.71	not consecutive	upper wing, ser-(cb)-(Py) alteration, Trondhjemite with 5 irregularly oriented Quartz Veins <1cm wide	70	12U582985
CSL-12-017	**E5274978**	**21.39**	**22.07**	**0.68**	**consecutive**	**Trondhjemite, sheared, Py-(ser)-(cb) alteration, 11cm wide Aplite Dyke and 2cm wide Quartz Vein with disseminated Pyrite**	**512**	12U582985
CSL-12-017	E5274979	22.07	23.18	1.11	consecutive	Trondhjemite, sheared, ser-(cb)-(Py) alteration, two <2cm and one 6cm wide Aplite Dykes	57	12U582985
CSL-12-017	E5274980	22.07	23.18	1.11	not consecutive	Double Split Sample: Trondhjemite, sheared, three 1cm wide Aplite Dykes and one <1cm wide obliquely oriented Quartz Carb Vein	16	12U582985
CSL-12-017	E5274981	31.50	32.37	0.87	not consecutive	Character sample- Trondhjemite with <4cm wide Aplite Dyke	56	12U582985
CSL-12-017	**E5274982**	**32.37**	**33.00**	**0.63**	**consecutive**	**Trondhjemite, sheared, local chlorite seam,<2cm wide Quartz Vein, tr disseminated Pyrite**	**549**	12U582985
CSL-12-017	E5274983	33.00	33.31	0.31	consecutive	Trondhjemite, sheared, ser-(chlorite)-(muscovite) bearing, tr disseminatedPyrite	89	12U582985
CSL-12-017	E5274984	33.31	34.26	0.95	consecutive	Trondhjemite, weakly sheared, ser-(carb)-(Py)-(chlorite) bearing	44	12U582985
CSL-12-017	E5274985	41.56	41.88	0.32	not consecutive	Trondhjemite, sheared, two 1-2cm wide Quartz Vein with blebby Pyrite and biotite along contact with wall rock	11	12U582985
CSL-12-017	E5274986	44.11	44.73	0.62	not consecutive	Chlorite-carb bearing Mafic intrusive with distrted foliation and nearly 20cm wide barren Quartz Vein and one 26cm wide block of Trondhjemite	6	12U582985
CSL-12-017	**E5274987**	**52.36**	**52.63**	**0.27**	**not consecutive**	**Trondhjemite, weakly sheared, ser-(carb) alteration, 2-2cm wide Quartz Vein, tr of muscovite**	**1670**	12U582985
CSL-12-017	**E5274988**	**60.62**	**61.50**	**0.88**	**not consecutive**	**Trondhjemite, weakly sheared, Silica-bt-(Py)- (cb) alteration, 2cm wide Quartz Vein**	**441**	12U582985
CSL-12-017	**E5274989**	**61.50**	**62.11**	**0.61**	**consecutive**	**Trondhjemite, weakly sheared, Silica-bt-(Py)- (cb) alteration, 7cm wide Quartz Vein**	**1300**	12U582985
CSL-12-017	E5274990			0.00	not consecutive	Standard Sample: PM440 1620 ppb	1440	12U582985

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-017

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-017	**E5274991**	**62.11**	**62.92**	**0.81**	**not consecutive**	**Trondhjemite, weakly sheared, Silica-bt-(Py)- (cb) alteration, 1cm wide Quartz Vein**	**287**	12U582985
CSL-12-017	**E5274992**	**87.80**	**87.99**	**0.19**	**not consecutive**	**Trondhjemite, moderately sheared, fuchsite mineral coating along hairline anastomosing fractures up to 7cm wide**	**1140**	12U582985

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-017

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-017	1.24	3	1.76	1.76	100%	1.20	68%	5
CSL-12-017	3	6	3.00	3.00	100%	2.79	93%	2
CSL-12-017	6	9	3.00	3.00	100%	2.76	92%	3
CSL-12-017	9	12	3.00	3.00	100%	2.80	93%	2
CSL-12-017	12	15	3.00	2.73	91%	2.33	85%	3
CSL-12-017	15	18	3.00	2.97	99%	2.57	87%	1
CSL-12-017	18	21	3.00	3.08	103%	2.74	89%	3
CSL-12-017	21	24	3.00	3.09	103%	2.22	72%	4
CSL-12-017	24	27	3.00	2.97	99%	2.28	77%	3
CSL-12-017	27	30	3.00	2.92	97%	2.28	78%	2
CSL-12-017	30	33	3.00	3.00	100%	2.56	85%	2
CSL-12-017	33	36	3.00	2.96	99%	2.49	84%	2
CSL-12-017	36	39	3.00	3.03	101%	2.93	97%	1
CSL-12-017	39	42	3.00	2.97	99%	2.90	98%	2
CSL-12-017	42	45	3.00	3.00	100%	2.71	90%	2
CSL-12-017	45	48	3.00	2.97	99%	2.70	91%	2
CSL-12-017	48	51	3.00	2.99	100%	2.91	97%	2
CSL-12-017	51	54	3.00	3.03	101%	2.80	92%	3
CSL-12-017	54	57	3.00	2.96	99%	2.68	91%	3
CSL-12-017	57	60	3.00	3.02	101%	2.96	98%	1
CSL-12-017	60	63	3.00	2.99	100%	2.83	95%	2
CSL-12-017	63	66	3.00	3.01	100%	2.71	90%	2
CSL-12-017	66	69	3.00	2.98	99%	2.52	85%	3
CSL-12-017	69	72	3.00	2.85	95%	2.66	93%	2
CSL-12-017	72	75	3.00	2.99	100%	2.81	94%	3
CSL-12-017	75	78	3.00	3.05	102%	2.87	94%	1
CSL-12-017	78	81	3.00	3.00	100%	2.72	91%	1
CSL-12-017	81	84	3.00	2.99	100%	2.56	86%	3
CSL-12-017	84	87	3.00	2.98	99%	2.86	96%	1
CSL-12-017	87	90	3.00	2.99	100%	2.89	97%	2

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-017

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-017	0	17.70	-50.00
CSL-12-017	30	17.40	-50.70
CSL-12-017	60	18.50	-51.00
CSL-12-017	90	20.30	-49.90


CSL-12-017 1.24 to 13.46m


CSL-12-017 13.46 to 24.44m


CSL-12-017 26.44 to 39.62m


CSL-12-017 39.62 to 53.00m


CSL-12-017 53.00 to 66.34m


CSL-12-017 66.34 to 79.80m


CSL-12-017 79.80 to 90.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-018

DRILL HOLE #	CSL-12-018	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Batson/Odewa	CLAIM	S34426 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION	GRID TYPE
GRID	Smith Local	7+23 N	2+98 E	393.6	M
UTM	NAD83 / 17U	286766	5362904.8	393.6	
COLLAR DIP	-45	GRID DIRECTION	17.1deg E of N	AZ DIRECTION	017.11
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario		

START DATE	20-Feb-12		FINISH DATE	21-Feb-12	
DEPTH (EOH)	120m	TARGET & Zone Depth			
PURPOSE				PIECE POINT of Target:	E mELEV
CASING BW	1.5	CASING NW	na	CASING HW	na
PLUG @	na	PLUG @	na	PLUG @	na
START DTH	na	WEDGE @	na		
REDUCED @	na	REDUCED @	na		
HOLE STATUS	Hole completed, pulled casing.				
DRILLING CONTRACTOR	Summit Drilling Company				
RIG NO.	na			BXS.	28

DEPTH (m)	AZIMUTH	DIP
0	17.11	-45.00
30	19.60	-44.50
60	17.30	-44.00
90	19.20	-43.40
120	19.90	-43.30

Comments:

CSL-12-018 was drilled to a depth of 120m on Azimuth direction and collar Dip of 017.11 and -45 degrees respectively. There was a significant gold intersection grading 16.48g/t (16,480 ppb) over 1.19m located between 98.08 to 99.27m in a sheared, silica-sericite-(carb)-(Pyrite) bearing Trondhjemite with 35cm wide Quartz Vein. There are also occasional 1-8cm wide white colored Quartz veins with nil sulphide mineralization observed in weakly sheared Trondhjemite. Some of the Mafic Dykes (Lamprophyre Dykes) are weakly sheared and interfingered with irregularly oriented 1-3cm wide barren white Quartz Veins and wall rock fragments. In addition, there are localized fuchsite mineral coatings along hairline anastamosing fractures oriented at 36degCA between 18.05-19.0m and 78.6-84.10m. A total of twenty-two (22) samples were collected throughout this drill hole.

Drill with 3m, standard BQTK core barrel

Planned hole depth is 120m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-018	0.00	1.60	1.60	**CAS**	BW Casing in overburden	
CSL-12-018	1.60	21.60	20.00	**I1E/VEIN**	Trondhjemite: Brown rusty coloured, weakly sheared with shear fabric at 36-50degCA, moderately to well foliated between 26-46deg CA, medium grained. White coloured Quartz vein range in size between 1-8cm with no mineralization. Locally abundant 1-15cm wide planar Aplite dykes throughout mostly oriented between 32-50degCA, one of which contains <1cm wide Quartz Carbonate Vein Shear fabric is planar at 80degCA. Noticeable chlorite-fuschite coatings along fractures. Gradational lower litho contact over 12cm.	
CSL-12-018	21.60	109.51	87.91	**I1E/I3**	Trondhjemite: Similar to previous but a blend of light green to grey with occasional/intermitent rusty brown rusty colour, medium grained with sericite-(carbonate)-(Pyrite) alteration within the hanging wall of Mafic intrusive (Lamprophyre) showing chlorite-(carbonate) alteration as well as within the hanging wall and footwall of Aplite dykes. Some of the Mafic Dykes are weakly sheared at 36degCA and interfingered with irregularly oriented 1-3cm wide white Quartz Vein and wall rock fragments. Localized randomly distributed pink and buff coloured Aplite Dykes 1-80cm wide oriented at 30-70degCA. Disernable fuchsite mineral coating along hairline anastamosing fractures oriented at 36degCA between 18.05-19.0m and 78.6-84.10m. Locally weakly magnetic due to magnetite>>pyrrhotite around 64.29-64.33m and 72.58-72.64m. Generally weakly sheared with shear fabric at 32degCA. Gradational lower litho contact over 10cm.	
CSL-12-018	109.51	119.90	10.39	**I1D**	Light green-grey coloured Tonalite moderately rich in biotite, weakly foliated at 38degCA, medium grained, buff-rusty red Aplite Dyke between 117.0-117.10m with sharp upper and lower contact at 38degCA. Barren white Quartz Vein between 117.29-117.36 with upper and lower contacts at 72degCa and -72degCA respectively.	
CSL-12-018	119.90	120.00	0.10	**EOH**	End of hole. Twenty eight (28) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-018	2.89	2.91	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke, foliated at 54degCA with sharp upper and lower contacts.	
CSL-12-018	3.11	8.74	**SHR/I1F**	Weakly sheared Trondhjemite with abundant variably sized (1-15cm wide) narrow rusty pink very fine grained Aplite Dyke, foliated at 50-54degCA with sharp upper and lower contacts.	
CSL-12-018	8.74	8.82	**VN**	Barren Quartz Vein nearly 90degCA with rusty red wall rock fragments	
CSL-12-018	8.82	10.90	**SHR/I1E**	Weakly sheared Trondhjemite with abundant variably sized (1-15cm wide) narrow rusty pink very fine grained Aplite Dyke, foliated at 50-54degCA with sharp upper and lower contacts.	
CSL-12-018	11.59	11.66	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke interfingered with <1cm wide Quartz Vein, foliated at 36degCA with sharp upper and lower contacts.	
CSL-12-018	12.85	13.00	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke interfingered with <1cm wide Quartz Carbonate Vein, foliated at 32degCA with sharp upper and lower contacts.	
CSL-12-018	13.68	13.69	**VN**	Barren Quartz Vein at 64degCA with rusty red wall rock fragments	
CSL-12-018	16.50	17.85	**SHR/ATZ**	Weakly sheared 34degCA Trondhjemite with sericite-(carbonate)-(Pyrite) alteration in the hanging wall of Mafic Dyke.	
CSL-12-018	17.85	18.04	**I3**	Sheared Mafic Dyke showing greenish chlorite seam-(carbonate alteration) with sharp upper and lower contact at 72 degCA and nearly perpendicular respectively.	
CSL-12-018	19.29	19.33	**I3**	Sheared Mafic Dyke showing greenish chlorite seam-(carbonate) alteration with sharp upper and lower contacts at72 degCA.	
CSL-12-018	19.68	19.75	**I3**	Mafic Dyke with sharp upper and lower contact at72 degCA.	
CSL-12-018	19.91	20.04	**I3**	Sheared Mafic Dyke showing greenish chlorite seam-(carbonate alteration) with sharp upper and lower contact at 90degCA and 62degCA respectively.	
CSL-12-018	23.23	23.62	**I1E/I3**	Jumbled zone of sheared Trondhjemite with Mafic Dyke interfingered with three 2-3cm wide white Quartz Vein. Noticeable chlorite seam.	
CSL-12-018	23.99	24.53	**I3**	Sheared chlorite-(carbonate)-(Pyrite) bearing Mafic Dyke (Lamprophyre) with zones of 2-3cm wide barren Quartz Vein. Foliation is distorted at 44degCA. Sharp upper and gradational/difussed lower contacts at 60degCA and 46degCA respectively.	
CSL-12-018	34.34	34.66	**I3**	Relatively unaltered Mafic Dyke with 1-5mm wide wall rock fragments, sharp upper and lower contacts at 20 degCA and 44degCA respectively.	
CSL-12-018	35.77	36.65	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke interfingered with 1-2cm wide Quartz Vein, foliated at 58degCA with sharp upper and lower contact at 70degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-018	37.83	38.57	**I1F**	Buff-Rusty-pink coloured, very fine grained Aplite Dyke interfingered with one <1cm wide Quartz Vein, foliated at 56degCA with sharp upper and lower contacts at nearly 90degCA.	
CSL-12-018	39.28	39.43	**I1F**	Buff-Rusty-pink coloured, very fine grained Aplite Dyke, foliated at 44degCA with sharp upper and lower contacts at 70degCA.	
CSL-12-018	40.87	41.49	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 44degCA with sharp upper and lower contacts at 42degCA.	
CSL-12-018	44.16	44.93	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 34degCA with sharp upper and lower contacts at 34degCA.	
CSL-12-018	69.22	69.56	I3	Sheared chlorite-(carbonate) bearing Mafic Dyke (Lamprophyre) with wall rock fragments. Foliation is distorted at 40degCA. Sharp upper and lower contact at 66degCA and 28degCA respectively.	
CSL-12-018	69.56	70.85	I1F	Silica-(carbonate)-(Pyrite) bearing Buff-Rusty-pink coloured, very fine grained Aplite Dyke interfingered with up to 3cm wide irregularly oriented Quartz Vein, foliated at 68degCA with sharp upper and lower contacts at 28degCA and nearly 90degCA respectively.	
CSL-12-018	72.55	72.64	I1F	Weakly magnetic due to magnetite, rusty-pink coloured, very fine grained Aplite Dyke foliated at 34degCA with sharp upper and lower contacts at 48degCA.	
CSL-12-018	74.00	74.42	I3	Sheared chlorite-(carbonate) bearing Mafic Dyke (Lamprophyre) with wall rock fragments. Foliation is distorted with no discernable orientation, broken up upper contact and lower contact at 30degCA.	
CSL-12-018	75.40	75.56	I1F	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 36degCA with sharp upper and lower contacts at 90degCA.	
CSL-12-018	75.65	75.83	I1F	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 36degCA with sharp upper and lower contacts at 90degCA and 52degCA respectively.	
CSL-12-018	86.67	87.00	I1F	Rusty-pink coloured, very fine grained Aplite Dyke with fuchsite hairline anastomosing fracture coatings, foliated at 52degCA with sharp Quartz Vein distorted upper and 90degCA lower contacts respectively.	
CSL-12-018	92.34	92.51	I3	Sheared chlorite-(carbonate) bearing Mafic Dyke (Lamprophyre) with dismembered grey-white coloured Quartz veins and wall rock fragments. Foliation is distorted with no discernable orientation, upper and lower contacts at 64degCA respectively.	
CSL-12-018	117.00	117.10	I1F	Silica-(carbonate) bearing Buff coloured, very fine grained Aplite Dyke foliated at 38degCA with sharp upper and lower contacts at 52degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-018	1.60	4.00	44	FOL	Well defined foliation	Moderate
CSL-12-018	4.00	10.90	30	SHR	Weakly developed planar shear fabric around Quartz Vein and Aplite Dyke injections.	Weak
CSL-12-018	10.90	16.4	32	FOL	Well defined foliation	Moderate
CSL-12-018	16.4	17.85	34	SHR	Weakly developed planar shear fabric in hanging wall of Mafic Dyke (Lamprophyre).	Weak
CSL-12-018	17.85	26.74	46	FOL	Well defined foliation	Moderate
CSL-12-018	26.74	32.70	50	FOL	Well defined foliation	Moderate
CSL-12-018	32.70	34.34	52	SHR	Weakly developed planar shear fabric in the hanging wall of Mafic Dyke (Lamprophyre).	
CSL-12-018	34.66	35.47	60	SHR	Weakly developed planar shear fabric in the footwall of Mafic Dyke (Lamprophyre).	Moderate
CSL-12-018	35.47	39.85	58	FOL	Well defined foliation	Moderate
CSL-12-018	39.85	72.00	50	FOL	Well defined foliation	Moderate
CSL-12-018	72.00	75.40	38	FOL	Well defined foliation	Moderate
CSL-12-018	75.40	79.60	60	FOL	Well defined foliation	Moderate
CSL-12-018	79.60	84.00	32	FOL	Well defined foliation	Moderate
CSL-12-018	84.00	85.30	20	FOL	Well defined foliation	Moderate
CSL-12-018	85.30	90.60	40	FOL	Well defined foliation	Moderate
CSL-12-018	90.60	92.34	38	SHR	Weakly developed planar shear fabric in hanging wall of Mafic Dyke (Lamprophyre).	weak
CSL-12-018	92.51	99.00	30	FOL	Well defined foliation	Moderate
CSL-12-018	99.00	114.90	48	FOL	Well defined foliation	Moderate
CSL-12-018	114.90	120.00	36	FOL	Well defined foliation	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-018	6.48	6.52			1				2												Pervasive sericite-(carbonate) alteration in weak shear zone
CSL-12-018	6.52	6.53														60					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-018	6.53	6.59			1				2												Pervasive sericite-(carbonate) alteration in weak shear zone
CSL-12-018	6.59	6.60														60					Planar white coloured Quartz Vein at 62degCA
CSL-12-018	6.60	6.70			1				2												Pervasive sericite-(carbonate) alteration in weak shear zone
CSL-12-018	6.70	6.80														60					Planar white coloured Quartz Vein at 62degCA
CSL-12-018	6.80	7.06			1				2												Pervasive sericite-(carbonate) alteration in weak shear zone
CSL-12-018	7.06	7.13														65					Planar white coloured Quartz Vein at 52degCA
CSL-12-018	8.74	8.82														80					Irregular dismembered white coloured Quartz Vein
CSL-12-018	12.85	13.00			2																Mild carbonate alteration within Aplite Dyke
CSL-12-018	13.68	13.69														50					Planar white coloured Quartz Vein at 64degCA
CSL-12-018	14.91	20.04	1		1																Pervasive chlorite-(carbonate) alteration in weakly sheared Mafic dyke.
CSL-12-018	17.85	18.04	1		1																Pervasive chlorite-(carbonate) alteration in weakly sheared Mafic dyke.
CSL-12-018	20.34	20.35														50					Planar white coloured Quartz Vein at 46degCA
CSL-12-018	20.47	20.48														50					Irregular dismembered white coloured Quartz Vein

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-018	20.75	20.76														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-018	23.13	23.15														60					Planar white coloured Quartz Vein at 30degCA
CSL-12-018	23.19	23.20														60					Planar white coloured Quartz Vein at 30degCA
CSL-12-018	23.32	23.27														70					Irregular dismembered white coloured Quartz Vein
CSL-12-018	23.94	23.99														70					Planar white coloured Quartz Vein at 56degCA
CSL-12-018	23.99	24.45	2	1	1																Pervasive chlorite-(carbonate)-(Biotite) alteration in weakly sheared Mafic dyke
CSL-12-018	24.45	24.46														60					Planar white coloured Quartz Vein at 48degCA
CSL-12-018	32.70	32.71														50					Planar white coloured Quartz Vein at 454degCA
CSL-12-018	32.70	34.30	1	1	1																Pervasive chlorite-(carbonate)-(Biotite alteration in weakly sheared Mafic dyke
CSL-12-018	34.66	35.47	1	1	1																Pervasive chlorite-(carbonate)-(Biotite alteration in weakly sheared Mafic dyke
CSL-12-018	36.50	36.51														50					Planar white coloured Quartz Vein at 68degCA
CSL-12-018	36.76	36.77														60					Planar white coloured Quartz Vein at 68degCA
CSL-12-018	36.86	36.87														40					Planar white coloured Quartz Vein at 54degCA
CSL-12-018	38.51	38.52														60					Planar white coloured Quartz Vein at 64degCA
CSL-12-018	37.96	37.97														60					Planar white coloured Quartz Vein at 66degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-018	38.84	38.85														40					Planar white coloured Quartz Vein at 46degCA
CSL-12-018	39.27	39.28														50					Planar white coloured Quartz Vein at 56degCA
CSL-12-018	41.49	41.74			1				2												Pervasive sericite-(carbonate)-(Pyrite) alteration in moderate shear zone
CSL-12-018	41.74	41.77														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-018	41.77	44.16			1				2												Pervasive sericite-(carbonate)-(Pyrite) alteration in moderate shear zone
CSL-12-018	47.15	50.20			1				2												Pervasive sericite-(carbonate)-(Pyrite) alteration in moderate shear zone
CSL-12-018	50.20	50.90														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-018	57.73	57.99														60					Planar and irregular white coloured Quartz Vein at nearly 50degCA
CSL-12-018	59.68	59.69														60					Planar white coloured Quartz Vein at -66degCA
CSL-12-018	64.19	64.22														40					Planar and irregular white coloured Quartz Vein at nearly 40degCA
CSL-12-018	65.91	65.92														50					Planar white coloured Quartz Vein at 58degCA
CSL-12-018	64.30	64.40														40					Planar white coloured Quartz Vein at 36degCA
CSL-12-018	69.66	69.74														50					Three planar and irregular white coloured Quartz Vein <2cm wide in a jumbled zone of I1E and I1F at -34degCA
CSL-12-018	72.40	72.43														80					Planar white coloured Quartz Vein at nearly 90degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-018	76.25	76.69								1											Fuchsite mineral fracture coating in Trondhjemite along hairline anastamosing fractures oriented at 50degCA
CSL-12-018	76.69	76.70														50					Planar white coloured Quartz Vein at -56degCA
CSL-12-018	76.70	84.10								2											Fuchsite mineral fracture coating in Trondhjemite along hairline anastamosing fractures oriented at 34degCA
CSL-12-018	80.90	80.91														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-018	81.90	81.91														70					Planar white coloured Quartz Vein at -80degCA
CSL-12-018	85.74	86.91								2											Fuchsite mineral fracture coating in Trondhjemite along hairline anastamosing fractures oriented at 34degCA
CSL-12-018	86.91	86.02						10		1						50					Irregular 10cm wide white coloured Quartz Vein with pervasive fuschite stained and kspar altered wallrock and selvage
CSL-12-018	86.02	86.17								2											Fuchsite mineral fracture coating in Trondhjemite along hairline anastamosing fractures oriented at 34degCA
CSL-12-018	86.17	86.19														80					Planar white coloured Quartz Vein at 74degCA
CSL-12-018																					Planar white coloured Quartz Vein at -56degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-018	88.28	88.33								1						30					5cm wde bull eye white coloured Quartz Vein with fuchsite staing and trace disseminated Pyrite along crudely oriented contact with wall rock.
CSL-12-018	88.33	88.57								2											Fuchsite mineral fracture coating in Trondhjemite along hairline anastamosing fractures oriented at 34degCA
CSL-12-018	88.57	88.71						10		2						40					Irregular 15cm wide dismembered white coloured Quartz Vein with pervasive fuschite stained and kspar altered wallrock and selvage.
CSL-12-018	90.82	90.83														60					Planar white coloured Quartz Vein at -58degCA
CSL-12-018	90.83	90.94			1				2							5					Quartz eye-sericite-(carbonate)-(Pyrite) bearing Trondhjemite in the hanging wall of Mafic Dyke (Lamprophyre).
CSL-12-018	90.94	90.96														60					Planar white coloured Quartz Vein at 64degCA.
CSL-12-018	90.96	91.05			1				2							5					Quartz eye-sericite-(carbonate)-(Pyrite) bearing Trondhjemite in the hanging wall of Mafic Dyke (Lamprophyre).
CSL-12-018	91.05	91.06														60					Planar white coloured Quartz Vein at 60degCA.
CSL-12-018	91.06	91.17			1				2												Pervasive Quartz eye-sericite-(carbonate)-(Pyrite) bearing Trondhjemite in the hanging wall of Mafic Dyke (Lamprophyre).
CSL-12-018	91.17	91.18														60					Planar white coloured Quartz Vein at 64degCA.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-018	91.18	91.19			1				2							5					Quartz eye-sericite-(carbonate)-(Pyrite) bearing Trondhjemite in the hanging wall of Mafic Dyke (Lamprophyre).
CSL-12-018	91.19	91.20														20					Bull eye white coloured Quartz Vein elongated at 64degCA.
CSL-12-018	97.44	98.08			1				2												Pervasive sericite-(carbonate)-(Pyrite) bearing Trondhjemite in the hanging wall of white Quartz Vein.
CSL-12-018	98.08	98.17														70					Planar white coloured Quartz Vein at 54degCA.
CSL-12-018	98.17	98.26			1				2												Pervasive sericite-(carbonate)-(Pyrite) bearing Trondhjemite in the hanging wall of white Quartz Vein.
CSL-12-018	98.26	98.83														90					Planar white coloured Quartz Vein at 90degCA.
CSL-12-018	98.83	94.72			1				2												Sericite-(carbonate)-(Pyrite) bearing Trondhjemite in the hanging wall of white Quartz Vein.
CSL-12-018	98.72	98.80														60					Planar white coloured Quartz Vein at 40degCA.
CSL-12-018	98.80	99.02			1				2												Sericite-(carbonate)-(Pyrite) bearing Trondhjemite in the hanging wall of white Quartz Vein.
CSL-12-018	99.02	99.27														80					Planar white coloured Quartz Vein with 54degCA and 80degCA upper and lower contacts respectively.
CSL-12-018	102.10	102.60														90					Planar white coloured Quartz Vein at nearly 90degCA.
CSL-12-018	102.66	102.67														70					Planar white coloured Quartz Vein at 70degCA.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-018	102.67	103.12			1				2												Moderately sheared sericite-(carbonate)-(Pyrite) bearing Trondhjemite with traces of rusty brow oxidation.
CSL-12-018	105.13	105.15														90					Planar white coloured Quartz Vein at nearly 90degCA.
CSL-12-018	106.43	106.44														90					Planar white coloured Quartz Vein at nearly 90degCA.
CSL-12-018	106.48	106.55														80					Planar white coloured Quartz Vein with 90degCA and 46degCA upper and lower contacts respectively. Tr disseminated Pyrite.
CSL-12-018	109.17	109.23														70					Planar white coloured Quartz Vein at 66degCA. Fracture controlled stringers/blebby Pyrite along lower contact and in the Quartz Vein.
CSL-12-018	109.77	109.78														30					Planar white coloured Quartz Vein at -20degCA.
CSL-12-018	117.10	117.29			1				2							5					Pervasive Quartz-eye-sericite-(carbonate)-(Pyrite) bearing Trondhjemite in the hanging wall of white Quartz Vein.
CSL-12-018	117.29	117.36														70					Planar white coloured Quartz Vein with 72degCA and -72degCA upper and lower contacts respectively. Tr disseminated Pyrite.
CSL-12-018	117.36	117.64							2							5					Pervasive Quartz-eye-sericite-(carbonate)-(Pyrite) bearing Trondhjemite in the footwall of white Quartz Vein.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-018	119.57	119.60	1													90					Planar white coloured Quartz Vein at 90degCA. Trace Pyrrhotite + Pyrite and greenish chloritized wall rock fragments.

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-018	E5274994	18.05	18.95	0.90		Trondhjemite with fuchsite mineral coatings alongs hairline anastomosing fractures, <1cm irregularly distributed Quartz Veins , disseminated Pyrite	52	12U582985
CSL-12-018	E5274995	21.51	22.00	0.49	not consecutive	Blank Sample: Trondhjemite with no discernable mineralization/alteration	4	12U582985
CSL-12-018	E5274996	22.45	23.11	0.66	not consecutive	Trondhjemite, weak sericite-(Py) alteration, blebby Pyrite along fractures	10	12U582985
CSL-12-018	E5274997	23.11	23.90	0.79	consecutive	Mixed zone of chlorite-(carb) bearing Trondhjemite and Aplite Dykes, two 1cm wide and one 3cm wide Quartz Veins, disseminated Pyrite	7	12U582985
CSL-12-018	E5274998	23.90	24.73	0.83	consecutive	Chlorite-(carb) bearing Aplite Dyke, One 1cm wide Quartz Vein, up to 40cm wide Trondhjemite, biotite sheets	7	12U582985
CSL-12-018	E5274999	24.73	25.20	0.47	consecutive	Trondhjemite, weakly sheared with stringers and finely disseminated Pyrite (Lower wing)	3	12U582985
CSL-12-018	E5275000	25.20	25.74	0.54	consecutive	Double Split Sample: Trondhjemite with stringers and finely disseminated Pyrite, weakly sheared, 1cm wide low angle Quartz Vein	2	12U582985
CSL-12-018	**E5275001**	**38.41**	**39.00**	**0.59**	**not consecutive**	**Trondhjemite, sheared with fuchsite mineral coatings alongs hairline anastomosing fractures, swarms of up to 6 <1cm wide Quartz Veins, tr disseminated Pyrite**	**250**	12U582985
CSL-12-018	E5275002	41.49	42.00	0.51	not consecutive	Trondhjemite, moderately sheared with sericite-(carb)-(Py) alteration	33	12U582985
CSL-12-018	**E5275003**	**49.46**	**50.20**	**0.74**	**not consecutive**	**Trondhjemite, moderately sheared with sericite-(carb)-(Py) alteration**	**677**	12U582985
CSL-12-018	**E5275004**	**50.20**	**50.90**	**0.70**	**consecutive**	**White Quartz Vein with tr disseminated Pyrite and chlorite along selvages, <<1%wall rock fragments**	**753**	12U582985
CSL-12-018	E5275005	50.90	51.44	0.54	consecutive	Trondhjemite, weakly sheared, tr disseminated Pyrite (Lower wing to Quartz Vein)	32	12U582985
CSL-12-018	E5275006	63.36	64.20	0.84	not consecutive	Trondhjemite, weakly sheared with sericite-(carb)-(Py) alteration	33	12U582985
CSL-12-018	E5275007	67.13	67.69	0.56	not consecutive	Trondhjemite, sheared, weakly magnetic due to magnetite along contact with Quartz Vein, two <1cm wide Quartz Veins	5	12U582985
CSL-12-018	E5275008	69.00	69.82	0.82	not consecutive	Chaotic zone of moderately sheared Trondhjemite and chlorite bearing Aplite Dykes with disseminated Pyrite, irregularly oriented Quartz Vein up to 3cm all together	8	12U582985
CSL-12-018	E5275009	76.45	77.34	0.89	not consecutive	Trondhjemite, sheared with fuchsite mineral coatings alongs hairline anastomosing fractures, tr disseminated Pyrite	8	12U582985
CSL-12-018	E5275010				not consecutive	Standard Sample: PM440 1620 ppb	1490	12U582985

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-018	**E5275011**	**85.84**	**87.00**	**1.16**	**not consecutive**	**Trondhjemite, sheared, with sericite-(carb)-(fuchsite)-(Pyrite) alteration, up to 10% white Quartz Vein**	**678**	12U582985
CSL-12-018	E5275012	91.60	92.51	0.91	not consecutive	Trondhjemite, sheared, with Quartz eye-sericite-(carb)-(Pyrite) bearing, up to 5cm wide irregularly oriented white Quartz Vein, 12cm wide chlorite bearing Lamprophyric Dyke	174	12U582985
CSL-12-018	E5275013	97.44	98.08	0.64	not consecutive	Trondhjemite, sheared, with sericite-(carb)-(Pyrite) alteration (upper wing of Quartz Vein)	29	12U582985
CSL-12-018	**E5275014**	**98.08**	**99.27**	**1.19**	**consecutive**	**Trondhjemite, sheared, silica-sericite-(carb)-(Pyrite) alteration, 35cm wide Quartz Vein**	**16,480**	12U582985
CSL-12-018	E5275015	99.27	100.00	0.73	consecutive	Trondhjemite (footwall to Quartz Vein), tr disseminated Pyrite, biotite	146	12U582985

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-018

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-018	1.6	3	1.40	1.40	100%	1.20	86%	1
CSL-12-018	3	6	3.00	3.01	100%	2.25	75%	5
CSL-12-018	6	9	3.00	3.01	100%	2.23	74%	3
CSL-12-018	9	12	3.00	3.16	105%	2.60	82%	3
CSL-12-018	12	15	3.00	2.95	98%	2.90	98%	2
CSL-12-018	15	18	3.00	2.91	97%	2.37	81%	3
CSL-12-018	18	21	3.00	2.94	98%	2.34	80%	3
CSL-12-018	21	24	3.00	2.93	98%	1.83	62%	2
CSL-12-018	24	27	3.00	3.04	101%	2.50	82%	3
CSL-12-018	27	30	3.00	2.97	99%	2.97	100%	2
CSL-12-018	30	33	3.00	3.02	101%	2.63	87%	3
CSL-12-018	33	36	3.00	2.99	100%	2.18	73%	3
CSL-12-018	36	39	3.00	3.00	100%	2.59	86%	2
CSL-12-018	39	42	3.00	3.03	101%	2.88	95%	2
CSL-12-018	42	45	3.00	2.90	97%	2.31	80%	3
CSL-12-018	45	48	3.00	2.92	97%	2.38	82%	3
CSL-12-018	48	51	3.00	2.83	94%	1.57	55%	4
CSL-12-018	51	54	3.00	2.95	98%	2.91	99%	1
CSL-12-018	54	57	3.00	3.00	100%	2.72	91%	3
CSL-12-018	57	60	3.00	3.01	100%	2.97	99%	1
CSL-12-018	60	63	3.00	2.93	98%	2.78	95%	3
CSL-12-018	63	66	3.00	3.01	100%	2.57	85%	2
CSL-12-018	66	69	3.00	2.97	99%	2.61	88%	3
CSL-12-018	69	72	3.00	2.94	98%	2.14	73%	5
CSL-12-018	72	75	3.00	2.96	99%	2.58	87%	3
CSL-12-018	75	78	3.00	2.97	99%	2.81	95%	2
CSL-12-018	78	81	3.00	3.10	103%	2.38	77%	2
CSL-12-018	81	84	3.00	2.97	99%	2.78	94%	2
CSL-12-018	84	87	3.00	2.94	98%	2.80	95%	1
CSL-12-018	87	90	3.00	2.87	96%	2.42	84%	2
CSL-12-018	90	93	3.00	2.96	99%	2.57	87%	3
CSL-12-018	93	96	3.00	3.04	101%	2.96	97%	2
CSL-12-018	96	99	3.00	2.81	94%	2.50	89%	3
CSL-12-018	99	102	3.00	3.06	102%	2.85	93%	3
CSL-12-018	102	105	3.00	3.00	100%	2.88	96%	1
CSL-12-018	105	108	3.00	3.01	100%	2.84	94%	1

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-018

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-018	108	111	3.00	3.01	100%	2.89	96%	2
CSL-12-018	111	114	3.00	3.02	101%	3.00	99%	1
CSL-12-018	114	117	3.00	2.98	99%	2.98	100%	1
CSL-12-018	117	120	3.00	2.96	99%	2.80	95%	2

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Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-018

Depth	Kappa	Depth	Kappa	Depth	Kappa
1	0.44	46	0.42	91	2.34
2	0.75	47	0.40	92	1.21
3	0.14	48	0.75	93	0.52
4	0.20	49	1.40	94	0.20
5	1.35	50	0.13	95	0.68
6	1.80	51	1.10	96	0.34
7	2.46	52	2.25	97	0.25
8	1.10	53	0.66	98	1.31
9	3.48	54	1.16	99	0.78
10	0.42	55	0.23	100	0.89
11	0.52	56	0.65	101	1.28
12	0.75	57	0.62	102	3.60
13	0.22	58	0.27	103	0.49
14	0.38	59	1.00	104	0.74
15	4.27	60	2.17	105	0.42
16	2.95	61	0.24	106	0.24
17	3.72	62	0.21	107	4.20
18	3.22	63	0.20	108	6.40
19	1.25	64	4.63	109	0.91
20	13.54	65	0.94	110	0.57
21	1.69	66	0.64	111	2.03
22	11.86	67	2.30	112	1.74
23	9.95	68	1.82	113	2.77
24	4.08	69	1.20	114	4.02
25	6.18	70	4.07	115	0.50
26	2.22	71	0.96	116	1.34
27	0.49	72	1.56	117	0.83
28	0.74	73	1.89	118	0.54
29	0.97	74	0.93	119	1.71
30	1.56	75	1.19		
31	0.15	76	0.45		
32	0.03	77	0.43		
33	2.76	78	1.67		
34	3.21	79	0.66		
35	1.09	80	5.02		
36	0.11	81	1.75		
37	3.36	82	1.65		
38	0.42	83	1.53		
39	1.02	84	0.90		
40	0.45	85	4.30		
41	0.91	86	0.54		
42	0.81	87	1.67		
43	0.19	88	2.69		
44	0.54	89	2.50		
45	1.12	90	1.52		

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-018

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-018	0	-45.00	17.11
CSL-12-018	30	-44.50	19.60
CSL-12-018	60	-44.00	17.30
CSL-12-018	90	-43.40	19.20
CSL-12-018	120	-43.30	19.90


March 2, 2012
CSL-12-018
Boxes 1 to 3
1.60 to 13.74m
WET
CSL-12-018 1.60 to 13.74m


March 3, 2012
CSL-12-018
Boxes 4 to 6
13.74 to 26.74m
WET
CSL-12-018 13.74 to 26.74m


MARCH 3, 2012
CSL-12-018
BOXES 7 to 9
26.74 to 39.85 m
WET
CSL-12-018 26.74 to 39.85m


MARCH 5, 2012
CSL-12-018
BOXES 10 to 12
39.85 to 53.20 m
WET
CSL-12-018 39.85 to 53.20m


MARCH 5, 2012
CSL-12-018
BOXES 13 to 15
53.20 to 66.55 m
WET
CSL-12-018 53.20 to 66.55m


MARCH 5, 2012
CSL-12-018
BOXES 16 to 18
66.55 to 79.66 m
WET
CSL-12-018 66.55 to 79.66m


March 5, 2012
CSL-12-018
Boxes 19 to 21
79.66 to 92.64 m
WET
CSL-12-018 79.66 to 92.64m


March 5, 2012
CSL-12-018
Boxes 22 to 24
92.64 to 96.99 m
WET
CSL-12-018 92.64 to 105.94m


March 5, 2012
CSL-12-018
Boxes 25 to 27
96.94 to 119.12 m
WET
CSL-12-018 105.94 to 119.12m


March 5, 2012
CSL-12-018
Box 28
119.12 to 120.00 m
WET
E.O.H.
CSL-12-018 119.12 to 120.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-019

DRILL HOLE #	CSL-12-019	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S34426 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION	GRID TYPE
GRID	Smith Local	7+23 N	2+98 E	393.6	M
UTM	NAD83 / 17U	5362907.2	286765.6	393.6	
COLLAR DIP	-70	GRID DIRECTION	14.7deg E of N	AZ DIRECTION	014.73
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario		

START DATE	21-Feb-12			FINISH DATE	23-Feb-12		
DEPTH (EOH)	158.5m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E	mELEV	
CASING BW	1.5	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	36

DEPTH (m)	AZIMUTH	DIP	Comments:
0	14.73	-70.00	CSL-12-019 was drilled to a depth of 158.5m on Azimuth direction and collar Dip of 014.73 and -70 degrees respectively. Three significant gold intersections grading 1.77g/t (1770 ppb) over 1.02m, 2.17g/t (2170 ppb) over 0.92m and 1.82g/t (1820ppb) over 1.04m were located between 24.62 to 25.65m (Weakly sheared Trondhjemite with one 1cm wide Quartz Vein), 77.13 to 78.05m (Trondhjemite- sheared, sericite-(carb)-(Py) bearing, three 1-2cm wide Quartz Veins, One 2cm wide Aplite Dyke, biotite) and 152.77 to 153.81m (Trondhjemite- sheared, Quartz eye-sericite-(carb)-(Py) bearing in both HW and FW of up to 20cm wide white Quartz Vein, stringers and patchy Pyrite) respectively. There is no significant thickness veins intersected in this drill hole but there are infrequent silica flooding with pervasive fuchsite mineral coating along hairline anastamosing fractures oriented at 44degCA and occasional 3-35cm wide chlorite bearing Mafic Dykes (Lamprophyre) foliated at 56degCA and mostly interfingered with <1cm wispy irregularly oriented white Quartz Veins. A total of twenty-eight (28) samples were collected throughout this drill hole.
30	16.20	-70.00	
60	17.80	-69.90	
90	20.80	-69.60	
120	23.70	-69.10	
150	24.10	-68.80	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 160m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-019	0.00	1.97	1.97	**CAS**	BW Casing in overburden	
CSL-12-019	1.97	13.90	11.93	**I1E**	Grey-pink coloured, medium grained, moderately foliated Trondhjemite with swarms of narrow 1-8cm wide Aplite Dykes generally oriented parallel to foliation at 34degCA. Local tr flecks of disseminated Pyrite in <1cm wide Quartz Vein at 6.85m. Gradational lower litho contact over 12cm.	
CSL-12-019	13.90	42.00	28.10	**I1E/ATZ**	Trondhjemite: Similar to previous but rusty brown and locally grey coloured, medium grained, weakly sheared and well foliated along 42degCA. Localized silica flooding with pervasive fuchsite mineral coating along hairline anastamosing fractures oriented at 44degCA. Occasional 3-35cm wide chlorite seam bearing Mafic Dykes (Lamprophyre) foliated at 56degCA and mostly interfingered with irregularly oriented white Quartz Veins. Weakly sheared with Sericite-(carbonate)-(Pyrite) alteration in both the hanging wall and footwall of a white Quartz Vein at 58degCA situated between 38.06-38.31m. Gradational lower litho contact crudely at 56degCA over 30cm.	
CSL-12-019	42.00	136.00	94.00	**I1E**	Green-grey coloured, medium grained, moderately foliated Trondhjemite with swarms of narrow 1-8cm wide Aplite Dykes generally oriented parallel to foliation at 46-64degCA. Occassional sheared chlorite-carb-(Pyrite) bearing Mafic Dykes, Sericite-(carb)-(Py)-(biotite) bearing zone between 105.91-110.55m with interjections of <1cm wide white Quartz Veins mostly oriented between 60-90degCA. Gradational lower litho contact over 20cm.	
CSL-12-019	136.00	158.48	22.48	**I1D**	Tonalite: Light green-grey coloured, moderately rich in biotite, weakly foliated at 40degCA, medium grained, interjections of rusty red and buff coloured 1cm to 44cm wide Aplite Dyke foliated at 32-38degCA with sharp upper and lower contacts. Sericite-(carbonate)-(Pyrite) alteration in the hanging walls and footwalls of white Quartz Veins.	
CSL-12-019	158.40	158.50	0.10	**EOH**	End of Hole. Thirty six (36) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-019	5.72	5.80	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper and lower contacts.	
CSL-12-019	8.00	14.74	**SHR**	Weakly sheared Trondhjemite with abundant variably sized (1-5cm wide) narrow Aplite Dykes at 20-30degCA .	
CSL-12-019	14.74	14.85	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke with fuchsite mineral coating along hailine anastomosing fractures. Foliated at 28degCA with sharp upper and gradational lower contacts at 44degCA.	
CSL-12-019	18.9	18.96	**I3/SHR**	Sheared chlorite-(carbonate) bearing mafic intrussive (Lamprophyre) with sub rounded barren Quartz Vein fragments. Foliation is distorted, sharp upper and lower contacts at 54degCA.	
CSL-12-019	20.24	20.39	**I3/SHR**	Sheared chlorite-(carbonate) bearing mafic intrussive (Lamprophyre). Foliation is distorted 40at degCA, sharp upper contact with bull eye barren Quartz Vein and sharp lower contacts at 54degCA and 36degCA respectively.	
CSL-12-019	23.5	23.84	**I3/SHR**	Sheared chlorite-(carbonate) bearing mafic intrussive (Lamprophyre). Foliation is distorted 38at degCA, sharp upper lower contacts at 70degCA and 56degCA respectively.	
CSL-12-019	23.97	26.13	**I3/SHR**	Sheared chlorite-(carbonate) bearing mafic intrussive (Lamprophyre) with sub rounded barren Quartz Vein fragments. Foliation is distorted at 54degCA, sharp upper and lower contacts at 54degCA and 42degCA respectively.	
CSL-12-019	28.57	28.66	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 26degCA with sharp upper and lower contacts at 26degCA.	
CSL-12-019	29.68	29.7	**I3/SHR**	Sheared chlorite-(carbonate) bearing mafic intrussive (Lamprophyre) with up to 30% irregularly oriented Quartz Vein and trace disseminated cubic Pyrite. Foliation is distorted, sharp upper and lower contacts at 34degCA and 42degCA respectively.	
CSL-12-019	30.82	30.9	**I1F**	Buff coloured, very fine grained Aplite Dyke foliated at 36degCA with sharp upper and lower contacts at 36degCA and 30degCA respectively.	
CSL-12-019	32.02	32.12	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 44degCA with sharp upper and lower contacts at 32degCA.	
CSL-12-019	36.40	36.46	**I1F**	Buff coloured, very fine grained Aplite Dyke foliated at 36degCA with sharp upper and lower contacts at 36degCA and 30degCA respectively.	
CSL-12-019	36.59	36.65	**I1F**	Buff coloured, very fine grained Aplite Dyke foliated at 36degCA with sharp upper and lower contacts at 44degCA.	
CSL-12-019	37.77	37.83	**I1F**	Buff coloured, very fine grained Aplite Dyke foliated at 36degCA with sharp upper and lower contacts at 40degCA.	
CSL-12-019	40.24	40.33	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 34degCA with sharp upper and lower contacts at nearly 90degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-019	41.09	41.19	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 36degCA with sharp upper and lower contacts at 38degCA.	
CSL-12-019	43.62	43.76	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 28degCA with sharp upper and lower contacts at 30degCA.	
CSL-12-019	43.89	44.17	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 38degCA with sharp upper and lower contacts at 42degCA.	
CSL-12-019	45.11	46.00	**I1F**	Blend of buff and rusty-pink coloured, very fine grained Aplite Dyke foliated at 28degCA with sharp upper and lower contacts at 40degCA.	
CSL-12-019	46.18	48.11	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 32-48degCA with sharp upper and lower contacts at 42degCA and -62degCa respectively.	
CSL-12-019	49.30	49.42	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper and lower contacts nearly at 90degCA. Weakly magnetic due to magnetite.	
CSL-12-019	49.63	49.89	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper and lower contacts nearly at 40degCA and 24degCA respectively. Weakly magnetic due to magnetite.	
CSL-12-019	50.50	50.74	**I1F**	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 36degCA with sharp upper and lower contacts at 90degCA and 34degCA respectively.	
CSL-12-019	53.59	53.87	I3/SHR	Chlorite-(carb)-(Py) bearing, intensely sheared Mafic Dyke crudely foliated at 56degCA with upper and lower contacts at nearly 90degCA and 54degCA respectively.	
CSL-12-019	54.15	54.9	I3/SHR	Chlorite-(carb)-(Py) bearing, intensely sheared Mafic Dyke with up to 5cm wide Quartz Vein and minor wall rock fragments, crudely foliated at 56degCA with upper and lower contacts at 70degCA and 90degCA respectively.	
CSL-12-019	68.39	68.5	I3/SHR	Chlorite-(carb) bearing, weakly sheared Mafic Dyke foliated at 52degCA with upper and lower contacts at nearly 54degCA and 60degCA respectively.	
CSL-12-019	70.27	70.38	I3/SHR	Chlorite-(carb) bearing, weakly sheared Mafic Dyke foliated at 52degCA with upper and lower contacts at nearly 46degCA and 60degCA respectively.	
CSL-12-019	78.16	78.19	I1F	Buff coloured, very fine grained Aplite Dyke foliated at 62degCA with sharp upper and lower contacts at 70degCA.	
CSL-12-019	82.98	83.07	I1F	Buff-rusty brown coloured, very fine grained Aplite Dyke foliated at 48degCA with sharp upper and lower contacts at 50degCA.	
CSL-12-019	85.73	85.81	I1F	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 46degCA with sharp jagged upper and lower contacts at nearly 90degCA.	
CSL-12-019	105.26	105.34	I1F	Rusty-pink coloured, very fine grained Aplite Dyke foliated at 46degCA with sharp jagged upper and lower contacts at nearly 90degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-019	121.42	121.47	I1F	Buff-rusty brown coloured, very fine grained Aplite Dyke foliated at 34degCA with sharp upper and lower contacts at 30degCA.	
CSL-12-019	122.44	122.5	I1F	Buff-rusty brown coloured, very fine grained Aplite Dyke foliated at 38degCA with sharp upper and lower contacts parallel to foliation.	
CSL-12-019	140.77	140.81	I1F	Buff coloured, very fine grained Aplite Dyke foliated at 28degCA with sharp upper and lower contacts parralel to foliation.	
CSL-12-019	146.52	146.95	I1F	Buff-rusty brown coloured, very fine grained Aplite Dyke foliated at 32degCA with sharp upper and lower contacts at 46degCAand 36degCA respectively.	
CSL-12-019	149.16	149.44	I1F	Buff coloured, very fine grained Aplite Dyke foliated at 38degCA with sharp upper and lower contacts at 56degCAand 44degCA respectively.	
CSL-12-019	158.66	158.77	I1F	Buff coloured, very fine grained Aplite Dyke foliated at 32degCA with sharp upper and lower contacts parralel to foliation.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-019	1.97	6.00	40	FOL	Well defined foliation	Moderate
CSL-12-019	6.00	19.67	30	FOL	Well defined foliation	Moderate
CSL-12-019	19.67	20.24	44	SHR	Weakly developed planar shear fabric at 44degCA in the hanging wall of Mafic Dyke (Lamprophyre).	Weak
CSL-12-019	20.39	27.01	32	SHR	Weakly developed planar shear fabric at 32degCA around 3cm-35cm wide Mafic Dyke (Lamprophyre) injections.	Weak
CSL-12-019	27.01	37.81	40	FOL	Well defined foliation	Moderate
CSL-12-019	37.81	39.80	50	SHR	Weakly developed planar shear fabric at 36degCA in the hanging wall and footwall of a white Quartz Vein.	Weak
CSL-12-019	39.80	45.42	40	FOL	Well defined foliation	Moderate
CSL-12-019	45.42	58.70	32	FOL	Well defined foliation	Moderate
CSL-12-019	58.70	70.38	30	SHR	Weakly developed planar shear fabric that ranges between 26-58degCA within a zone of 1-5cm wide Quartz Veins and 10-15cm wide Mafic Dyke (Lamprophyre) injections.	Weak
CSL-12-019	70.38	92.50	40	FOL	Well defined foliation	Moderate
CSL-12-019	92.50	92.83	50	SHR	Weakly developed planar shear fabric at 50degCA in the hanging wall and footwall of a white Quartz Vein.	Weak
CSL-12-019	92.83	105.91	40	FOL	Well defined foliation	Moderate
CSL-12-019	105.91	110.55	50	SHR	Weakly developed planar shear fabric at 50degCA around <1cm wide white Quartz Vein injections.	Weak
CSL-12-019	110.55	120.66	35	FOL	Well defined foliation	Moderate
CSL-12-019	120.66	121.39	32	SHR	Weakly developed planar shear fabric at 32degCA around Aplite Dykes and white Quartz Vein injections.	Weak
CSL-12-019	121.39	127.50	32	FOL	Well defined foliation	Moderate
CSL-12-019	127.50	129.00	42	FOL	Well defined foliation	Moderate
CSL-12-019	129.00	131.40	24	FOL	Well defined foliation	Moderate
CSL-12-019	131.40	135.50	50	FOL	Well defined foliation	Moderate
CSL-12-019	135.50	139.40	22	FOL	Well defined foliation	Moderate
CSL-12-019	139.40	147.50	42	FOL	Well defined foliation	Moderate
CSL-12-019	147.50	154.20	44	SHR	Weakly developed planar shear fabric at 44degCA around Aplite Dykes and white Quartz Vein injections.	Weak
CSL-12-019	154.20	158.50	30	FOL	Well defined foliation	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-019	6.85	6.86														60					Planar white coloured Quartz Vein at 50degCA
CSL-12-019	14.85	14.86														30					Bull eye white coloured Quartz Vein at 44degCA
CSL-12-019	14.86	14.90								2			10								Pervasive (Pyrite)-silca flooding with fuchsite mineral coating along hailine anastomosing fractures.
CSL-12-019	14.90	14.97														30					Bull eye white coloured Quartz Vein irregularly oriented.
CSL-12-019	14.97	15.12											5								Pervasive (Pyrite)-silca flooding
CSL-12-019	15.12	15.19														80					Planar white coloured Quartz Vein at 72degCA
CSL-12-019	15.19	15.45														30					Irregularly/crudely oriented white Quartz Vein.
CSL-12-019	17.67	17.68														40					Planar white coloured Quartz Vein at 44degCA
CSL-12-019	18.65	18.66														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-019	20.54	20.55														30					Half moon shaped elongated at right angle to the core axis.
CSL-12-019	20.73	20.74														50					Planar white coloured Quartz Vein at 54degCA
CSL-12-019	20.77	20.83														40					Irregularly/crudely oriented white Quartz Vein.
CSL-12-019	23.31	23.32														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-019	25.97	26.11	5																		Chlorite seam bearing Mafic Dyke
CSL-12-019	26.33	26.50			1											50					Two set of planar white coloured Quartz Vein at -28degCA
CSL-12-019	29.67	29.69														60					Planar white coloured Quartz Vein at 34degCA
CSL-12-019	29.70	29.73														50					Irregularly/crudely oriented white Quartz Vein.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-019	29.78	29.83														70					Planar white coloured Quartz Vein at 56degCA
CSL-12-019	36.74	36.75														40					Planar white coloured Quartz Vein at -32degCA
CSL-12-019	37.83	38.86			1				2												Pervasive sericite-(PY)-(cb) alteration
CSL-12-019	38.06	38.31														90					Planar white coloured Quartz Vein at -58degCA
CSL-12-019	38.31	38.45			1				2												Pervasive sericite-(PY)-(cb) alteration
CSL-12-019	38.45	38.47														70					Planar white coloured Quartz Vein at -64degCA
CSL-12-019	38.47	39.54			1				2												Pervasive sericite-(PY)-(cb) alteration
CSL-12-019	39.54	39.55														80					Planar white coloured Quartz Vein at -68degCA
	39.55	39.72			1				2												Pervasive sericite-(PY)-(cb) alteration
CSL-12-019	39.72	39.75														70					Planar white coloured Quartz Vein at -56degCA
CSL-12-019	44.17	45.30							2												Pervasive Qtz-sericite-(PY) alteration
CSL-12-019	45.30	45.35														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-019	45.35	45.40			1				2												Pervasive Qtz-sericite-(PY) alteration
CSL-12-019	45.40	45.42														60					Planar white coloured Quartz Vein at 40degCA
CSL-12-019	45.42	46.00							1				10								Pervasive Silica-(sericite)-(PY) alteration
CSL-12-019	46.00	46.01														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-019	46.01	48.11			tr				1				10								Pervasive Silica-(sericite)-(PY)-(cb) alteration
CSL-12-019	53.59	53.87	2		2																Pervasive Chlorite-(cb)-(PY) alteration
CSL-12-019	53.87	54.15											90								Planar white coloured Quartz Vein at 70degCA
CSL-12-019	54.15	54.70	2		2																Pervasive Chlorite-(cb)-(PY) alteration
CSL-12-019	54.70	54.73														40					Dismembered white coloured Quartz Vein.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-019	54.73	54.80																			Pervasive Chlorite-(cb)-(PY) alteration
CSL-12-019	54.80	54.84														70					Planar white coloured Quartz Vein at -78degCA
CSL-12-019	54.84	54.90																			Pervasive Chlorite-(cb)-(PY) alteration
CSL-12-019	55.06	55.09														40					Arc shaped white coloured Quartz Vein at very low angle to the CA
CSL-12-019	57.29	57.30														40					Planar white coloured Quartz Vein at 36degCA
CSL-12-019	58.71	58.73														50					Planar white coloured Quartz Vein at 26degCA
CSL-12-019	59.01	59.02														60					Planar white coloured Quartz Vein at 58degCA
CSL-12-019	59.37	59.38														50					Planar white coloured Quartz Vein at 52degCA
CSL-12-019	59.43	59.44														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-019	59.60	59.61														50					Planar white coloured Quartz Vein at 52degCA
CSL-12-019	59.88	59.89														40					Planar white coloured Quartz Vein at 44degCA
CSL-12-019	60.88	61.54							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	61.54	61.55														70					Planar white coloured Quartz Vein at 68degCA
CSL-12-019	61.55	61.78							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	61.78	61.83														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-019	61.83	62.01							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	62.01	62.03														50					Planar white coloured Quartz Vein at 40degCA
CSL-12-019	62.03	64.59							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-019	62.59	62.63														50					Planar white coloured Quartz Vein at 36degCA
CSL-12-019	62.63	62.92							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	62.92	62.94														30					Planar white coloured Quartz Vein at -10degCA
CSL-12-019	62.94	63.42							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	63.42	63.44														60					Planar white coloured Quartz Vein at 58degCA
CSL-12-019	63.44	63.69							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	63.69	63.70														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-019	63.70	63.91							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	63.91	63.92														40					Planar white coloured Quartz Vein at 38degCA
CSL-12-019	63.92	64.16							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	65.32	65.33														40					Planar white coloured Quartz Vein at -40degCA
CSL-12-019	65.44	65.46														40					Planar white coloured Quartz Vein at 40degCA
CSL-12-019	66.46	66.49														50					Planar white coloured Quartz Vein at -50degCA
CSL-12-019	70.81	70.83														60					Planar white coloured Quartz Vein at 46degCA
CSL-12-019	72.45	72.46														40					Planar white coloured Quartz Vein at 40degCA
CSL-12-019	72.34	72.35														30					Planar white coloured Quartz Vein at 44degCA
CSL-12-019	73.24	73.28														20					Dismembered white coloured Quartz Vein.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-019	74.90	74.91														80					Planar white coloured Quartz Vein at 76degCA
CSL-12-019	76.45	76.46														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-019	77.22	77.23														70					Planar white coloured Quartz Vein at 64degCA
CSL-12-019	77.42	77.43														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-019	77.50	77.51														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-019	79.54	79.55														80					Planar white coloured Quartz Vein at 82degCA
CSL-12-019	85.98	85.99														70					Planar white coloured Quartz Vein at 74degCA
CSL-12-019	87.41	87.42														50					Planar white coloured Quartz Vein at 46degCA
CSL-12-019	91.31	91.32														30					Planar white coloured Quartz Vein at 22degCA
CSL-12-019	91.41	91.42														30					Planar white coloured Quartz Vein at 22degCA
CSL-12-019	92.50	92.70							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	92.70	92.80														70					Planar white coloured Quartz Vein at 76degCA
CSL-12-019	92.80	92.85							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	95.78	95.91														90					Planar white coloured Quartz Vein at 70degCA
CSL-12-019	95.91	96.17							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	96.17	96.19														60					Planar white coloured Quartz Vein at -50degCA
CSL-12-019	96.19	97.90							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-019	97.90	97.91														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-019	97.91	98.32							1				2								Pervasive Quartz eye-(sericite)-(PY) alteration
CSL-12-019	98.32	98.33														70					Planar white coloured Quartz Vein at 70degCA
CSL-12-019	101.33	101.35														50					Planar white coloured Quartz Vein at 46degCA
CSL-12-019	102.72	102.91														30					Planar white coloured Quartz Vein at very low angle to CA
CSL-12-019	105.91	106.59			1				1				2								Pervasive Quartz eye-sericite-(carb)-(PY) alteration
CSL-12-019	106.59	106.60														40					Planar white coloured Quartz Vein at 48degCA
CSL-12-019	106.60	107.81			1				1				2								Pervasive Quartz eye-sericite-(carb)-(PY) alteration
CSL-12-019	107.81	107.82														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-019	107.82	107.92			1				1				2								Pervasive Quartz eye-sericite-(carb)-(PY) alteration
CSL-12-019	107.92	107.93														70					Planar white coloured Quartz Vein at 70degCA
CSL-12-019	107.93	109.46			1				1				2								Pervasive Quartz eye-sericite-(carb)-(PY) alteration
CSL-12-019	109.46	109.47														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-019	109.47	109.80			1				1				2								Pervasive Quartz eye-sericite-(carb)-(PY) alteration
CSL-12-019	109.80	109.85														80					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-019	109.85	110.19			1				1				2								Pervasive Quartz eye-sericite-(carb)-(PY) alteration
CSL-12-019	110.19	110.20														60					Planar white coloured Quartz Vein at 64degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-019	110.20	110.55			1				1				2								Pervasive Quartz eye-sericite-(carb)-(PY) alteration
CSL-12-019	113.18	113.60			1				2												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	113.60	113.70														60					Planar white coloured Quartz Vein at 70degCA
CSL-12-019	113.70	114.02			2				2												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	114.02	114.03														40					Planar white coloured Quartz Vein at 44degCA
CSL-12-019	114.03	114.15			1				2												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	114.15	114.17														60					Planar white coloured Quartz Vein at 46degCA
CSL-12-019	114.17	114.53			1				1												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	114.53	114.76																			Patchy/irregularly oriented white coloured Quartz Vein with the long axis parallel to the core axis
CSL-12-019	114.76	114.93			1				1												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	114.93	115.02																			Planar and irregularly oriented white coloured Quartz Vein at -26degCA
CSL-12-019	115.02	115.20			1				1												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	116.77	116.81														70					Planar white coloured Quartz Vein at 62degCA
CSL-12-019	118.07	118.10														80					Planar white coloured Quartz Vein at 90degCA
CSL-12-019	120.66	120.91							2				2								Pervasive Quartz eye-sericite-(PY) alteration
CSL-12-019	120.91	120.92														30					Planar white coloured Quartz Vein at 32degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-019	120.92	121.39							2				2								Pervasive Quartz eye-sericite-(PY) alteration
CSL-12-019	122.47	122.48														40					Planar white coloured Quartz Vein at 38degCA
CSL-12-019	123.88	123.89														50					Planar white coloured Quartz Vein at -48degCA
CSL-12-019	124.96	124.97														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-019	125.74	125.81														80					Planar white coloured Quartz Vein at 72degCA
CSL-12-019	132.43	132.51														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-019	132.78	132.30														20					Irregularly oriented white coloured Quartz Vein
CSL-12-019	135.16	135.52			1				2												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	135.52	135.54														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-019	135.54	135.59			1				2												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	135.59	135.60														50					Planar white coloured Quartz Vein at 60degCA
CSL-12-019	135.60	136.00			1				2												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	140.62	140.70														70					Planar white coloured Quartz Vein at 80degCA
CSL-12-019	140.70	140.74							2				4								Pervasive -Quartz eye-(sericite)-(PY) alteration
CSL-12-019	140.74	140.79														70					Planar white coloured Quartz Vein at 62degCA
CSL-12-019	140.79	141.00							2				4								Pervasive -Quartz eye-(sericite)-(PY) alteration
CSL-12-019	141.22	141.23														50					Planar white coloured Quartz Vein at 46degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-019	141.68	141.75														80					Planar white coloured Quartz Vein with upper and lower contacts at 90degCA and -52degCA
CSL-12-019	143.76	145.41							2				4								Pervasive -Quartz eye-(sericite)-(PY) alteration
CSL-12-019	145.41	145.56														70					Planar white coloured Quartz Vein at 62degCA
CSL-12-019	146.45	146.46														64					Planar white coloured Quartz Vein at 60degCA
CSL-12-019	150.65	150.66														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-019	151.21	151.22														30					Planar white coloured Quartz Vein at 40degCA
CSL-12-019	151.74	151.75														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-019	152.71	152.91			1				2												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	152.91	152.95														60					Irregularly oriented white coloured Quartz Vein
CSL-12-019	152.95	153.09			1				2												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	153.09	153.10														60					Planar white coloured Quartz Vein at 52degCA
CSL-12-019	153.10	153.30			1				2												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	153.30	153.38														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-019	153.38	153.56			1				2												Pervasive sericite-(carb)-(PY) alteration
CSL-12-019	153.56	153.70														70					Planar white coloured Quartz Vein at 44degCA
CSL-12-019	153.70	154.00			1				2												Pervasive sericite-(carb)-(PY) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-019	155.57	155.58														70					Planar white coloured Quartz Vein at 72degCA

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-019

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-019	E5275016	14.03	14.67	0.64		Trondhjemite, sheared, 2cm wide Aplite Dyke with tr Py>>Po, biotite (upper wing of silica flooded zone)	9	12U582985
CSL-12-019	E5275017	14.67	15.51	0.84	consecutive	Trondhjemite, sheared, silica flooded, fuchsite mineral along fractures, up to 20% Quartz Vein, patchy/blebby and disseminated Pyrite	91	12U582985
CSL-12-019	E5275018	15.51	16.00	0.49	consecutive	Trondhjemite, sheared, no Quartz Vein and no sulphide mineralization (Lower wing of sillica flooded zone)	9	12U582985
CSL-12-019	E5275019	20.21	20.87	0.66	not consecutive	Mixed zone, sheared, up to 40% Mafic Intrusive, 50% Trondhjemite, and 5% white Quartz Vein, tr disseminated Pyrite, fuchsite coatings along fracture	41	12U582985
CSL-12-019	E5275020	22.10	22.95	0.85	not consecutive	Double Split Sample: Trondhjemite, chlorite-(carb) bearing, weakly sheared, 6cm wide Aplite Dyke	4	12U582985
CSL-12-019	E5275021	22.95	23.84	0.89	consecutive	Chaotic zone of up to 45% Lamprophyric Dyke, 53% Trondhjemite and 2% Quartz Vein, chlorite-(carb) alteration, fuchsite along fractures	17	12U582985
CSL-12-019	E5275022	23.84	24.62	0.78	consecutive	Sheared, up to 72% Trondhjemite, 25% Lamprophyre and 3% Quartz vein, tr disseminated Pyrite (footwall to chlorite-(carb) bearing Lamprophyric Dyke)	9	12U582985
CSL-12-019	**E5275023**	**24.62**	**25.64**	**1.02**	**consecutive**	**Weakly sheared Trondhjemite with one 1cm wide Quartz Vein (character sample)**	**1770**	12U582985
CSL-12-019	**E5275024**	**25.64**	**26.19**	**0.55**	**consecutive**	**Trondhjemite, sheared, Qv-chlorite-(carb)-(Py) alteration**	**327**	12U582985
CSL-12-019	E5275025	46.74	47.30	0.56	not consecutive	Blank sample: Rusty brown colored Aplite Dyke with no traces of sulphide mineralization	18	12U582985
CSL-12-019	E5275026	52.79	53.59	0.80	not consecutive	Trondhjemite, sheared, sericite-(Py) bearing, tr epidote along hairline fractures (upper wing of Lamprophyric Dyke and Quartz Vein)	153	12U582985
CSL-12-019	E5275027	53.59	54.15	0.56	consecutive	Sheared chlorite-(carb)-(Py) bearing Mafic intrusive (Lamprophyric Dyke) with 30cm wide Quartz Vein	4	12U582985
CSL-12-019	E5275028	54.15	54.90	0.75	consecutive	Sheared chlorite-(carb)-(Py) bearing Mafic intrusive (Lamprophyric Dyke) with up to 5cm wide white Quartz Vein	52	12U582985
CSL-12-019	E5275029	54.90	55.39	0.49	consecutive	Trondhjemite, sheared, weak (sericite)-(Py) alteration (Lower wing/character sample)	9	12U582985
CSL-12-019	E5275030			0.00	not consecutive	Standard Sample: PM440 1620 ppb	1530	12U582985
CSL-12-019	**E5275031**	**61.70**	**62.93**	**1.23**	**not consecutive**	**Trondhjemite, Quartz eye-(sericite)-(Py) bearing, three2-4cm wide Quartz Veins, tr muscovite sheets**	**379**	12U582985
CSL-12-019	**E5275032**	**77.13**	**78.05**	**0.92**	**not consecutive**	**Trondhjemite, sheared, sericite-(carb)-(Py) bearing, three 1-2cm wide Quartz Veins, One 2cm wide Aplite Dyke, biotite**	**2170**	12U582985

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-019

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-019	E5275033	92.36	92.91	0.55	not consecutive	Trondhjemite, sheared, Quartz eye-sericite-(carb)-(Py) alteration, hairline fuchsite coatings along fractures, <2cm wide Quartz Vein	123	12U582985
CSL-12-019	**E5275034**	**95.50**	**96.59**	**1.09**	**not consecutive**	**Trondhjemite, sheared, Quartz eye-(sericite)-(Py) bearing, 11cm wide white Quartz Vein**	**637**	12U582985
CSL-12-019	E5275035	106.52	107.44	0.92	not consecutive	Trondhjemite, sheared, bleached, Quartz eye-sericite-(carb)-(Py) alteration, <2cm wide Quartz Vein	83	12U582985
CSL-12-019	E5275036	107.44	108.58	1.14	consecutive	Trondhjemite, sheared, bleached, Quartz eye-sericite-(carb)-(Py) bearing, up to 3cm wide Quartz Vein	105	12U582985
CSL-12-019	E5275037	108.58	109.51	0.93	consecutive	Trondhjemite, sheared, Quartz eye-sericite-(carb)-(Py) alteration, <2cm wide Quartz Vein, <3cm wide Aplite Dyke	168	12U582985
CSL-12-019	E5275038	114.31	115.20	0.89	not consecutive	Trondhjemite, sheared, Quartz eye-sericite-(Py)-(biotite) alteration, up to 20% white Quartz Vein, biotite sheets along Quartz Vein contact with host rock	27	12U582985
CSL-12-019	E5275039	120.66	121.00	0.34	not consecutive	Trondhjemite, sheared, Quartz eye-sericite-(Py)-(biotite) alteration, up to 6cm wide aplite Dyke, 1cm wide Quartz Vein	42	12U582985
CSL-12-019	E5275040	132.43	133.00	0.57	not consecutive	Double split: Trondhjemite, sheared, 10cm wide Quartz Vein, tr disseminated Py, Chlorite seams and fuchsite coatings along fractures	144	12U582985
CSL-12-019	E5275041	143.76	144.56	0.80	not consecutive	Trondhjemite, sheared, sericite-(carb)-(Py) bearing, 12cm wide Quartz Vein	38	12U582985
CSL-12-019	E5275042	151.70	152.77	1.07	not consecutive	Trondhjemite, sheared, sericite-(carb)-(Py) bearing, <3cm wide Quartz Vein	27	12U582985
CSL-12-019	**E5275043**	**152.77**	**153.81**	**1.04**	**consecutive**	**Trondhjemite, sheared, Quartz eye-sericite-(carb)-(Py) bearing in both HW and FW of up to 20cm wide white Quartz Vein, stringers and patchy Pyrite**	**1820**	12U582985

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-019

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-019	1.97	4	2.03	2.03	100%	1.76	87%	2
CSL-12-019	4	7	3.00	3.02	101%	2.34	77%	2
CSL-12-019	7	10	3.00	2.95	98%	2.37	80%	2
CSL-12-019	10	13	3.00	2.96	99%	2.68	91%	3
CSL-12-019	13	16	3.00	2.98	99%	2.60	87%	4
CSL-12-019	16	19	3.00	3.00	100%	2.61	87%	2
CSL-12-019	19	22	3.00	3.09	103%	2.83	92%	2
CSL-12-019	22	25	3.00	2.96	99%	2.46	83%	4
CSL-12-019	25	28	3.00	3.03	101%	2.55	84%	3
CSL-12-019	28	31	3.00	2.85	95%	2.19	77%	4
CSL-12-019	31	34	3.00	3.12	104%	2.97	95%	2
CSL-12-019	34	37	3.00	2.94	98%	2.32	79%	4
CSL-12-019	37	40	3.00	2.98	99%	2.65	89%	3
CSL-12-019	40	43	3.00	3.07	102%	3.00	98%	1
CSL-12-019	43	46	3.00	3.04	101%	2.28	75%	4
CSL-12-019	46	49	3.00	2.75	92%	2.50	91%	3
CSL-12-019	49	52	3.00	3.00	100%	2.94	98%	1
CSL-12-019	52	55	3.00	3.03	101%	2.56	84%	3
CSL-12-019	55	58	3.00	2.99	100%	2.94	98%	2
CSL-12-019	58	61	3.00	3.00	100%	2.31	77%	3
CSL-12-019	61	64	3.00	3.08	103%	2.55	83%	4
CSL-12-019	64	67	3.00	3.02	101%	3.02	100%	2
CSL-12-019	67	70	3.00	3.00	100%	2.85	95%	1
CSL-12-019	70	73	3.00	2.95	98%	2.58	87%	3
CSL-12-019	73	76	3.00	3.00	100%	2.89	96%	3
CSL-12-019	76	79	3.00	3.03	101%	2.89	95%	1
CSL-12-019	79	82	3.00	3.04	101%	2.79	92%	1
CSL-12-019	82	85	3.00	2.95	98%	2.82	96%	1
CSL-12-019	85	88	3.00	2.98	99%	2.87	96%	1
CSL-12-019	88	91	3.00	3.01	100%	3.01	100%	1
CSL-12-019	91	94	3.00	3.01	100%	2.71	90%	2
CSL-12-019	94	97	3.00	3.00	100%	2.89	96%	2
CSL-12-019	97	100	3.00	3.00	100%	3.00	100%	1
CSL-12-019	100	103	3.00	2.97	99%	2.74	92%	1
CSL-12-019	103	106	3.00	3.02	101%	2.76	91%	2
CSL-12-019	106	109	3.00	3.02	101%	2.71	90%	4

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-019

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-019	109	112	3.00	2.99	100%	2.89	97%	2
CSL-12-019	112	115	3.00	2.96	99%	2.83	96%	2
CSL-12-019	115	118	3.00	2.94	98%	2.59	88%	2
CSL-12-019	118	121	3.00	2.99	100%	2.95	99%	1
CSL-12-019	121	124	3.00	2.97	99%	2.80	94%	1
CSL-12-019	124	127	3.00	3.01	100%	2.83	94%	1
CSL-12-019	127	130	3.00	2.94	98%	2.94	100%	1
CSL-12-019	130	133	3.00	3.05	102%	2.92	96%	2
CSL-12-019	133	136	3.00	2.95	98%	2.86	97%	1
CSL-12-019	136	139	3.00	2.96	99%	2.89	98%	1
CSL-12-019	139	142	3.00	3.09	103%	3.09	100%	2
CSL-12-019	142	145	3.00	2.99	100%	2.34	78%	1
CSL-12-019	145	148	3.00	3.01	100%	2.82	94%	2
CSL-12-019	148	151	3.00	2.97	99%	2.83	95%	3
CSL-12-019	151	154	3.00	2.99	100%	2.45	82%	2
CSL-12-019	154	157	3.00	3.02	101%	2.75	91%	1
CSL-12-019	157	158.5	1.50	1.50	100%	1.23	82%	1

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-019

Depth	Kappa	Depth	Kappa	Depth	Kappa	Depth	Kappa
2	0.16	47	0.49	92	7.46	137	3.47
3	0.45	48	0.16	93	13.52	138	7.50
4	0.69	49	1.40	94	5.65	139	4.59
5	0.38	50	0.21	95	0.68	140	8.93
6	2.67	51	0.80	96	6.46	141	6.14
7	4.90	52	2.12	97	0.62	142	8.14
8	5.24	53	3.76	98	1.52	143	6.95
9	2.13	54	0.91	99	0.76	144	0.47
10	0.53	55	7.96	100	0.37	145	3.79
11	1.19	56	1.49	101	0.57	146	3.91
12	1.62	57	0.64	102	0.61	147	3.20
13	1.23	58	0.70	103	0.56	148	6.03
14	0.64	59	0.62	104	0.15	149	0.68
15	0.18	60	1.27	105	0.51	150	1.81
16	0.68	61	0.77	106	0.87	151	6.46
17	2.75	62	0.44	107	0.15	152	4.23
18	1.44	63	0.31	108	0.51	153	0.48
19	10.36	64	0.46	109	0.46	154	3.86
20	1.20	65	0.46	110	0.53	155	0.62
21	2.26	66	0.50	111	2.03	156	0.98
22	0.88	67	1.77	112	0.48	157	2.36
23	1.07	68	0.68	113	0.47	158	1.78
24	1.13	69	1.23	114	0.16		
25	8.52	70	0.50	115	1.80		
26	7.92	71	0.98	116	0.57		
27	13.89	72	0.41	117	0.50		
28	8.70	73	4.94	118	3.55		
29	84.16	74	7.82	119	1.48		
30	76.66	75	5.52	120	0.44		
31	1.68	76	3.79	121	2.25		
32	0.66	77	0.66	122	5.90		
33	1.82	78	9.82	123	0.83		
34	2.03	79	4.75	124	0.62		
35	1.19	80	7.71	125	0.53		
36	1.63	81	7.90	126	0.96		
37	1.96	82	9.39	127	0.68		
38	0.50	83	7.08	128	1.22		
39	5.33	84	8.36	129	2.76		
40	0.78	85	7.08	130	14.38		
41	1.07	86	7.52	131	2.39		
42	0.53	87	4.55	132	0.38		
43	0.57	88	5.68	133	2.76		
44	0.42	89	6.18	134	1.40		
45	0.11	90	10.59	135	7.08		
46	0.13	91	7.77	136	4.59		

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-011

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-019	0	-70.00	14.73
CSL-12-019	30	-70.00	16.20
CSL-12-019	60	-69.90	17.80
CSL-12-019	90	-69.60	20.80
CSL-12-019	120	-69.10	23.70
CSL-12-019	150	-68.80	24.10


March 6, 2012
CSL-12-019
Boxes 1 to 3
1.97 to 15.19m
WET
CSL-12-019 1.97 to 15.19m


March 6, 2012
CSL-12-019
Boxes 4 to 6
15.19 to 28.42m
WET
CSL-12-019 15.19 to 28.42m


March 6, 2012
CSL-12-019
Boxes 7 to 9
28.42 to 41.95 m
WET
CSL-12-019 28.42 to 41.95m

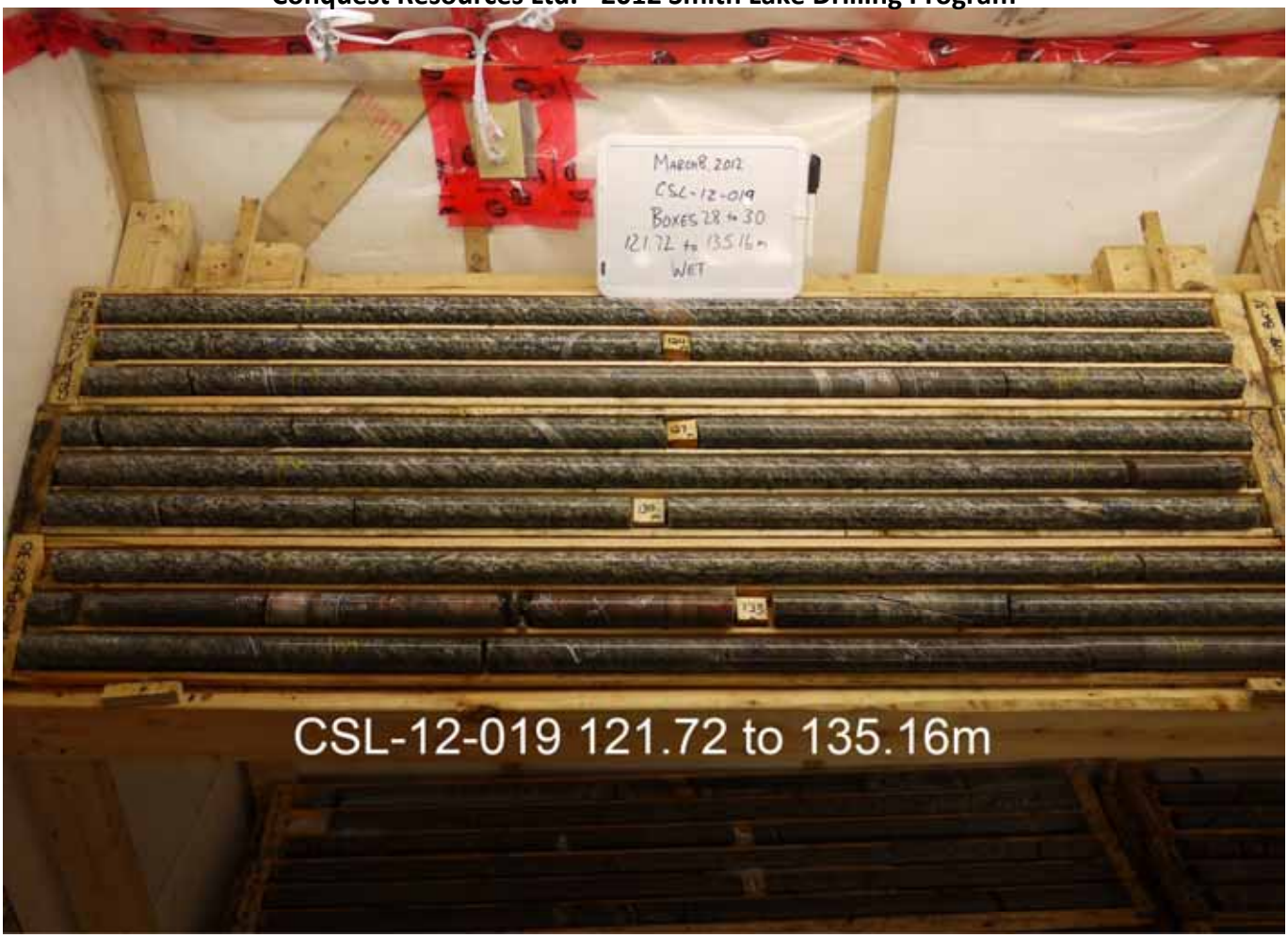

March 7, 2012
CSL-12-019
Boxes 10 to 12
41.95 to 55.39 m
WET
CSL-12-019 41.95 to 55.39m


March 7, 2012
CSL-12-019
Boxes 13 to 15
55.39 to 68.67 m
WET
CSL-12-019 55.39 to 68.67m


March 7, 2012
CSL-12-019
Boxes 16 to 18
68.67 to 81.73 m
WET
CSL-12-019 68.67 to 81.73m


March 8, 2012
CSL-12-019
Boxes 22 to 24
94.97 to 108.32m
WET
CSL-12-019 94.97 to 108.32m


March 8, 2012
CSL-12-019
Boxes 25 to 27
108.32 to 121.72m
WET
CSL-12-019 108.32 to 121.72m


March 2012
CSL-12-019
Boxes 28 to 30
121.72 to 135.16m
WET
CSL-12-019 121.72 to 135.16m


March 2012
CSL-12-019
Boxes 31 to 33
135.16 to 148.43m
WET
CSL-12-019 135.16 to 148.43m


March 8, 2012
CSL-12-019
Boxes 34 to 36
148.43 to 158.50 m
WET E.O.H.
CSL-12-019 148.43 to 158.50m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-020

DRILL HOLE #	CSL-12-020	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S34426 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	7+20 N	2+72 E	394.5		M
UTM	NAD83 / 17U	5362901.6	286738.6	394.5		
COLLAR DIP	-45	GRID DIRECTION	13.2deg E of N		AZ DIRECTION	013.15
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	23-Feb-12		FINISH DATE	24-Feb-12			
DEPTH (EOH)	127m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E	mELEV	
CASING BW	0.6	CASING NW	na		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na				BXS.	30	

DEPTH (m)	AZIMUTH	DIP	Comments:
0	13.15	-45.00	CSL-12-020 was drilled to a depth of 127m on Azimuth direction and collar Dip of 013.15 and -45 degrees respectively. The different lithologies intersected in this drill hole include the following: (1) Weakly sheared Trondjemite with localized silica flooding and tr Pyrite stringers. (2) Occasional 2-25cm wide moderately sheared, chlorite-(carb) bearing Mafic intrussives (Lamprophyric Dyke) and (3) Intensely fractured and blocky chlorite bearing, variably magnetic Diorite. Generally there is no significant thickness veins intersected in this drill hole. A gold intersection grading 3.03g/t (3030 ppb) over 0.36m located between 54.00-54.36m in sericite-(carb)-(Py) bearing Trondhjemite with swarms of 1cm wide Quartz Veins and trace fuchsite along fractures. A total of four (4) samples were collected throughout this drill hole.
30	16.50	-44.50	
60	18.20	-43.80	
90	14.80	-42.70	
120	5.90	-41.50	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 125m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-020	0.00	2.00	2.00	**CAS**	BW Casing in overburden	
CSL-12-020	2.00	12.50	10.50	**I1E**	Trondhjemite: Pale red-rusty brown coloured, coarse to medium grained, moderately foliated at 40degCA Local greenish epidote/fuchsite? along 8cm wide hairline anastomosing fractures. Sharp upper contact at 48degCA.	
CSL-12-020	12.50	13.59	1.09	**I3/FRC**	Mafic intrusive: Relatively unaltered, dark green coloured, moderately fractured with sub-rounded wall rock fragments up to 15mm wide. Lower contact is sharp but broken up with no discernable orientation.	
CSL-12-020	13.59	65.84	52.25	**I1E**	Trondhjemite as above but with occasional rusty brown 2cm-1.2m wide Aplite Dykes and 2-25cm wide moderately sheared, chlorite-(carb) bearing Mafic intrussives (Lamprophyre) with planar shear fabric at 60-80degCA. Low angled sharp lower litho contact at 18degCA.	
CSL-12-020	65.84	104.00	38.16	**I2J/FRC**	Diorite: Grey-green coloured, fine to medium grained, East West oriented, chlorite bearing, variably magnetic due to magnetite with irregularly disseminated <10mm wide subhedral buff-fleshy pink coloured plagioclase feldspar phenocrysts. Intensely fractured and blocky due to mechanical crushing during coring. Intensity of fracturing decreases from 77m and the lower litho contact. Low angled sharp upper litho contact at 18degCA and sharp lower contact at 22degCA.	
CSL-12-020	104.00	105.36	1.36	**I1E**	Trondjemite as above but silica flooded with tr Pyrite stringers. 15cm wide pale red Aplite Dyke and three 1-3cm wide white-grey Quartz Veins within 15cm of the lower litho contact. Sharp lower litho contact at 30degCA.	
CSL-12-020	105.36	106.00	0.64	**I2J/FRC**	Diorite as above(Lamprophyre?): not magnetic but with intense chloritization and talcy. Three white-grey sub-rounded Quartz veins 3-4cm wide along long axis. Sharp lower litho contact at -56degCA.	
CSL-12-020	106.00	112.41	6.41	**I1E**	Trondhjemite as above but silica-(sericite)-(Pyrite) bearing. Rusty brown Aplite Dykewith fracture controlled grey Quartz Vein between 109.98-111.62m. Moderate shearing and alteration due to upper wing Diorite and lower wing Aplite Dyke. Gradational lower litho contact over 15cm.	
CSL-12-020	112.41	126.90	14.49	**I1D**	Tonalite: Light green-grey coloured, medium grained, moderately rich in biotite, weakly foliated at 50degCA, pale red Trondhjemite between 116-117.06m, local sericite-(carb)-(Pyrite) alteration and 1-3cm wide white Quartz Vein injections .	
CSL-12-020	126.90	127.00	0.10	**EOH**	End of Hole. Thirty (30) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-020	12.50	13.59	**I3/FRC**	Lamprophyre: Chlorite bearing moderately fractured, sub-rounded wall rock fragments up to 15mm wide. Lower contact is sharp but broken up with no discernable orientation.	
CSL-12-020	17.18	17.24	**I1F**	Rusty-buff coloured, very fine grained Aplite Dyke foliated at 42degCA with sharp upper and lower contacts. <1cm wide white Quartz Vein cross cutting it at -40degCA.	
CSL-12-020	27.11	27.25	**I1F**	Rusty-brown coloured, very fine grained Aplite Dyke foliated at 34degCA with sharp upper and lower contacts at 50degCA and 24degCA respectively.	
CSL-12-020	30.76	30.77	**I3**	Lamprophyre: Light green coloured with 1-2mm wide sub-rounded wall rock fragments. Sharp lower and upper contacts at nearly 90degCA	
CSL-12-020	33.74	33.85	**I3/SHR**	Chlorite-(carb) bearing, weakly sheared Mafic Dyke foliated at 70degCA with sharp upper and lower contacts at 70degCA respectively.	
CSL-12-020	36.51	36.72	**I3/SHR**	Chlorite-(carb) bearing, weakly sheared Mafic Dyke foliated at 54degCA with sharp upper and lower contacts at 60degCA respectively. 1cm wide planar white Quartz Vein at the lower contact.	
CSL-12-020	38.31	38.35	**I3/SHR**	Chlorite-(carb) bearing, weakly sheared Mafic Dyke foliated at 60degCA with sharp ruptured upper contact with dismembered white Quartz Vein and sharp lower contact at 60degCA.	
CSL-12-020	40.62	40.87	**I3/SHR**	Chlorite-(carb) bearing, weakly sheared Mafic Dyke foliated at 56degCA with sharp upper and lower contacts at 60degCA and 46degCA respectively. 1-2cm wide white Quartz Veins at lower and upper contacts.	
CSL-12-020	48.24	49.00	**I1F**	Pale red to pink coloured, very fine grained Aplite dyke with one 1cm wide high angled white Quartz Vein. Sharp upper and lower contacts at 48degCAand 54degCA respectively.	
CSL-12-020	50.32	54.37	**I1E/SHR/ATZ**	Silica-sericite-(carb)-(Py) bearing, weakly sheared Trondhjemite with planar shear fabric at 44-64degCA with gradational upper and lower contact over 10cm. Hanging wall to pale red-pink Aplite Dyke.	
CSL-12-020	54.37	55.57	**I1F**	Rusty brown- buff coloured, very fine grained Aplite Dyke with swarms of <1cm wide white Quartz Vein injections. Sharp upper contact at 58degCA and mechanically distorted lower contact crudely oriented at 44degCA.	
CSL-12-020	55.80	56.1	**I1F/FRC**	Pale red to pink coloured, very fine grained intensely fractured Aplite dyke with mechanically distorted upper and lower contacts during coring.	
CSL-12-020	56.48	57.03	**I1F/FRC**	Pale red to pink coloured, very fine grained, partly fractured Aplite Dyke with three 1-3cm wide white Quartz Vein injections. Sharp upper and lower contact at 52degCA.	
CSL-12-020	59.13	59.29	**I1F**	Pale red to pink coloured, very fine grained, Aplite Dyke with planar shear fabric parallel to sharp upper and lower contact at 56degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-020	60.60	60.68	**I1F**	Pale red to buff coloured, very fine grained, Aplite Dyke with planar shear fabric parallel to sharp upper and lower contact at 54degCA. 1cm wide white Quartz Vein cut through the middle of the Dyke at 60degCA.	
CSL-12-020	65.70	65.24	**I1F**	Pale red to pink coloured, very fine grained, Aplite Dyke with planar shear fabric at 38degCA. Sharp upper and lower contacts at 54degCA and 66degCA respectively.	
CSL-12-020	107.39	107.52	**I1J**	Grey-green coloured, medium grained Diorite. Chlorite bearing, not magnetic, buff-fleshy pink coloured plagioclase feldspar phenocrysts. Sharp upper and lower litho contact at 52degCA.	
CSL-12-020	109.98	109.19	**I1F**	Pale red to pink coloured, very fine grained, Aplite Dyke with planar shear fabric at 52degCA. Sharp upper and lower contacts at 52degCA.	
CSL-12-020	109.19	109.28	**I1J**	Grey-green coloured, medium grained Diorite. Chlorite bearing, not magnetic. Sharp upper and lower litho contact at 50degCA.	
CSL-12-020	109.28	111.62	**I1F**	Pale red to pink coloured, very fine grained, Aplite Dyke with planar shear fabric at 52degCA. Grey Quartz Veins along fractures parralel to core axis. Sharp upper and lower contacts at 52degCA.	
CSL-12-020	115.95	117.06	**I1E**	Trondhjemite with planar shear fabric at 44-64degCA with gradational upper and lower contact over 10cm with Tonalite in the upper and lower wings.	

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Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-12-020

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-020	2.00	10.20	40	FOL	Well defined foliation	Moderate
CSL-12-020	10.20	12.50	54	FOL	Well defined foliation	Moderate
CSL-12-020	12.50	13.59	50	FRC	Intensely fractured	High
CSL-12-020	13.59	65.84	48	FOL	Well defined foliation	Moderate
CSL-12-020	65.84	104.00		FRC	Intensely fractured and blocky during coring (30 to -60degCA)	High
CSL-12-020	104.00	105.33	34	FOL	Well defined foliation	Moderate
CSL-12-020	105.33	106.00	-56	SHR	Weakly developed planar shear fabric at -56degCA.	Weak
CSL-12-020	106.00	127.00	54	FOL	Well defined foliation	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-020	6.17	6.18														70					Planar white coloured Quartz Vein at 80degCA
CSL-12-020	6.70	6.83														20					Very low angled planar white Quartz vein at 12deg CA.
CSL-12-020	8.23	8.24														50					Planar white coloured Quartz Vein at 60degCA
CSL-12-020	11.88	11.91														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-020	17.21	17.22														40					Planar white coloured Quartz Vein at -40degCA
CSL-12-020	17.31	17.32														50					Planar white coloured Quartz Vein at -50degCA
CSL-12-020	17.75	17.77														30					Bull eye/patchy white coloured Quartz Vein.
CSL-12-020	20.10	20.11														68					Planar white coloured Quartz Vein at 70degCA
CSL-12-020	32.30	32.31														54					Planar white coloured Quartz Vein at 60degCA
CSL-12-020	34.35	34.39														70					Dismembered white coloured Quartz Vein irregularly oriented
CSL-12-020	36.72	36.73														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-020	38.31	38.32														30					Dismembered oval shaped white coloured Quartz Vein with long axis at 54degCA
CSL-12-020	39.69	39.78														60					Irregularly shaped white Quartz Vein with long axis oriented at -30degCA.
CSL-12-020	40.62	40.64														70					V shaped white coloured Quartz Vein at -78and -78degCA.
CSL-12-020	40.87	40.88														50					Planar white coloured Quartz Vein at 46degCA
CSL-12-020	46.42	46.43														70					Planar white coloured Quartz Vein at 64degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-020	48.33	48.34														90					Planar white coloured Quartz Vein at 80degCA
CSL-12-020	49.00	49.02														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-020	49.38	49.39														30					Arc shaped white coloured Quartz Vein at with the long axis at 32degCA
CSL-12-020	51.34	51.35														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-020	51.50	51.59			1				2							70					Set of four 1cm wide planar white coloured Quartz Vein injections in sheared sericite-(carbonate)-(Py) bearing Trondhjemite at 80degCA
CSL-12-020	51.59	52.32			1				2				10								Pervasive silica-(sericite)-(carb)-(Py) alteration
CSL-12-020	52.32	52.33														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-020	52.33	52.58			1				2				10								Pervasive silica-(sericite)-(carb)-(Py) alteration
CSL-12-020	52.58	52.59														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-020	52.59	52.73			1				2				5								Pervasive silica-(sericite)-(carb)-(Py) alteration
CSL-12-020	52.73	52.74														30					Planar white coloured Quartz Vein at -34degCA
CSL-12-020	52.74	54.02			1				2				5								Pervasive silica-(sericite)-(carb)-(Py) alteration
CSL-12-020	54.02	54.04														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-020	54.04	54.06			1				2	2			5								Pervasive silica-(sericite)-(carb)-(Py) alteration
CSL-12-020	54.06	54.07														70					Planar white coloured Quartz Vein at 60degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-020	54.07	54.16			1				2	2			5								Pervasive silica-(sericite)-(carb)-(Py) alteration
CSL-12-020	54.16	54.24														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-020	54.24	54.33			1				2	2			5								Pervasive silica-(sericite)-(carb)-(Py) alteration
CSL-12-020	54.33	54.37														60					Set of three 1cm wide planar white coloured Quartz Vein injections in sheared sericite-(carbonate)-(Py) bearing Trondhjemite at 58degCA
CSL-12-020	54.37	54.46			1					2			5								Pervasive silica-(sericite)-(carb)-(Py) alteration
CSL-12-020	54.46	54.47														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-020	54.47	54.67			1					2			5								Pervasive silica-(sericite)-(carb)-(Py) alteration
CSL-12-020	54.67	54.68														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-020	54.68	55.18			1					2			5								Pervasive silica-(sericite)-(carb)-(Py) alteration
CSL-12-020	55.18	55.19														70					Planar white coloured Quartz Vein at 68degCA
CSL-12-020	57.60	57.70														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-020	56.93	56.96														30					Irregularly shaped/patchy white coloured Quartz Vein.
CSL-12-020	60.65	60.66														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-020	46.18	46.23														40					Irregularly shaped/patchy white coloured Quartz Vein.
CSL-12-020	104.00	104.32							2				10								Pervasive silica-(sericite)-(pyrite) alteration.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-020	104.32	104.33														30					Planar grey coloured Quartz Vein at 26degCA
CSL-12-020	104.33	105.14							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-020	105.14	105.15														50					Planar white coloured Quartz Vein at 40degCA
CSL-12-020	105.15	105.17							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-020	105.17	105.18														50					Planar white coloured Quartz Vein at 40 degCA
CSL-12-020	105.18	105.31							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-020	105.31	105.33														50					Planar milky-white coloured Quartz Vein at 30degCA
CSL-12-020	105.33	108.60							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-020	108.60	108.61														50					Planar white coloured Quartz Vein at 40degCA
CSL-12-020	108.61	108.71							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-020	108.71	108.75														50					Planar white coloured Quartz Vein at 44degCA
CSL-12-020	108.75	109.19							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-020	109.19	109.22														30					Planar white coloured Quartz Vein at 40degCA
CSL-12-020	109.22	109.40							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-020	109.40	109.41														60					Planar white coloured Quartz Vein at 52degCA
CSL-12-020	109.41	109.48							2				10								Pervasive silica-(sericite)-(pyrite) alteration.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-020	109.48	109.49														60					Planar white coloured Quartz Vein at 52degCA
CSL-12-020	109.49	109.51							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-020	109.51	109.52														50					Planar white coloured Quartz Vein at 46degCA
CSL-12-020	109.52	111.41							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-020	114.32	114.37														60					Planar white coloured Quartz Vein at 50degCA
CSL-12-020	117.24	117.25														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-020	121.91	121.98														40					irregularly oriented white coloured Quartz Vein
CSL-12-020	123.60	123.80														80					Planar white coloured Quartz Vein at 68degCA
CSL-12-020	123.80	123.55			1				2												Pervasive sericite-(carb)-(pyrite) alteration.

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-020

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-020	E5275044	40.42	41.00	0.58		20cm wide chlorite-carb bearing Lamprophyric Dyke and 38cm wide Trondhjemite, tr disseminated Py, two 1cm wide Quartz Veins	11	12U582985
CSL-12-020	**E5275045**	**54.00**	**54.36**	**0.36**	**not consecutive**	**Trondhjemite with swarms of 1cm wide Quartz Veins, sericite-(carb)-(Py) alteration, tr fuchsite along fractures**	**3030**	12U582985
CSL-12-020	**E5275046**	**54.36**	**55.20**	**0.84**	**consecutive**	**Rusty red Aplite Dyke with four 1cm wide white Quartz Veins, weak (silica)-(sericite) bearing**	**408**	12U582985
CSL-12-020	E5275047	108.85	109.60	0.75	not consecutive	Silica-(sericite)-(Py) bearing Trondhjemite, 6cm wide Diorite and swarms of 1cm wide Quartz Veins	139	12U582985

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-020

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-020	2	4	2.00	2.05	103%	1.36	66%	3
CSL-12-020	4	7	3.00	2.95	98%	2.38	81%	3
CSL-12-020	7	10	3.00	3.00	100%	2.73	91%	4
CSL-12-020	10	13	3.00	2.72	91%	1.54	57%	4
CSL-12-020	13	16	3.00	2.63	88%	2.01	76%	4
CSL-12-020	16	19	3.00	3.09	103%	2.37	77%	2
CSL-12-020	19	22	3.00	3.05	102%	2.74	90%	3
CSL-12-020	22	25	3.00	3.01	100%	2.41	80%	3
CSL-12-020	25	28	3.00	2.99	100%	2.36	79%	3
CSL-12-020	28	31	3.00	2.95	98%	2.62	89%	3
CSL-12-020	31	34	3.00	3.02	101%	2.22	74%	4
CSL-12-020	34	37	3.00	2.98	99%	2.43	82%	3
CSL-12-020	37	40	3.00	2.90	97%	2.22	77%	4
CSL-12-020	40	43	3.00	1.53	51%	0.90	59%	4
CSL-12-020	43	46	3.00	2.92	97%	1.85	63%	3
CSL-12-020	46	49	3.00	3.07	102%	2.19	71%	4
CSL-12-020	49	52	3.00	2.86	95%	2.26	79%	4
CSL-12-020	52	55	3.00	3.00	100%	1.40	47%	5
CSL-12-020	55	58	3.00	3.12	104%	2.04	65%	5
CSL-12-020	58	61	3.00	2.98	99%	2.51	84%	6
CSL-12-020	61	64	3.00	3.00	100%	2.01	67%	4
CSL-12-020	64	67	3.00	3.00	100%	0.88	29%	4
CSL-12-020	67	70	3.00	3.00	100%	0.61	20%	4
CSL-12-020	70	73	3.00	3.00	100%	0.96	32%	4
CSL-12-020	73	76	3.00	3.00	100%	0.11	4%	4
CSL-12-020	76	79	3.00	3.00	100%	0.30	10%	4
CSL-12-020	79	82	3.00	2.80	93%	0.74	26%	4
CSL-12-020	82	85	3.00	2.91	97%	1.27	44%	4
CSL-12-020	85	88	3.00	3.09	103%	1.67	54%	4
CSL-12-020	88	91	3.00	3.02	101%	2.12	70%	4
CSL-12-020	91	94	3.00	3.04	101%	1.71	56%	4
CSL-12-020	94	97	3.00	2.98	99%	0.66	22%	4
CSL-12-020	97	100	3.00	3.10	103%	1.19	38%	4
CSL-12-020	100	103	3.00	2.80	93%	1.39	50%	4
CSL-12-020	103	106	3.00	3.00	100%	1.76	59%	4
CSL-12-020	106	109	3.00	3.40	113%	2.19	64%	3

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-020

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-020	109	112	3.00	2.92	97%	1.89	65%	5
CSL-12-020	112	115	3.00	3.00	100%	2.73	91%	5
CSL-12-020	115	118	3.00	2.95	98%	2.32	79%	3
CSL-12-020	118	121	3.00	3.04	101%	2.86	94%	2
CSL-12-020	121	124	3.00	2.92	97%	2.67	91%	3
CSL-12-020	124	127	3.00	3.08	103%	2.63	85%	2

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-020

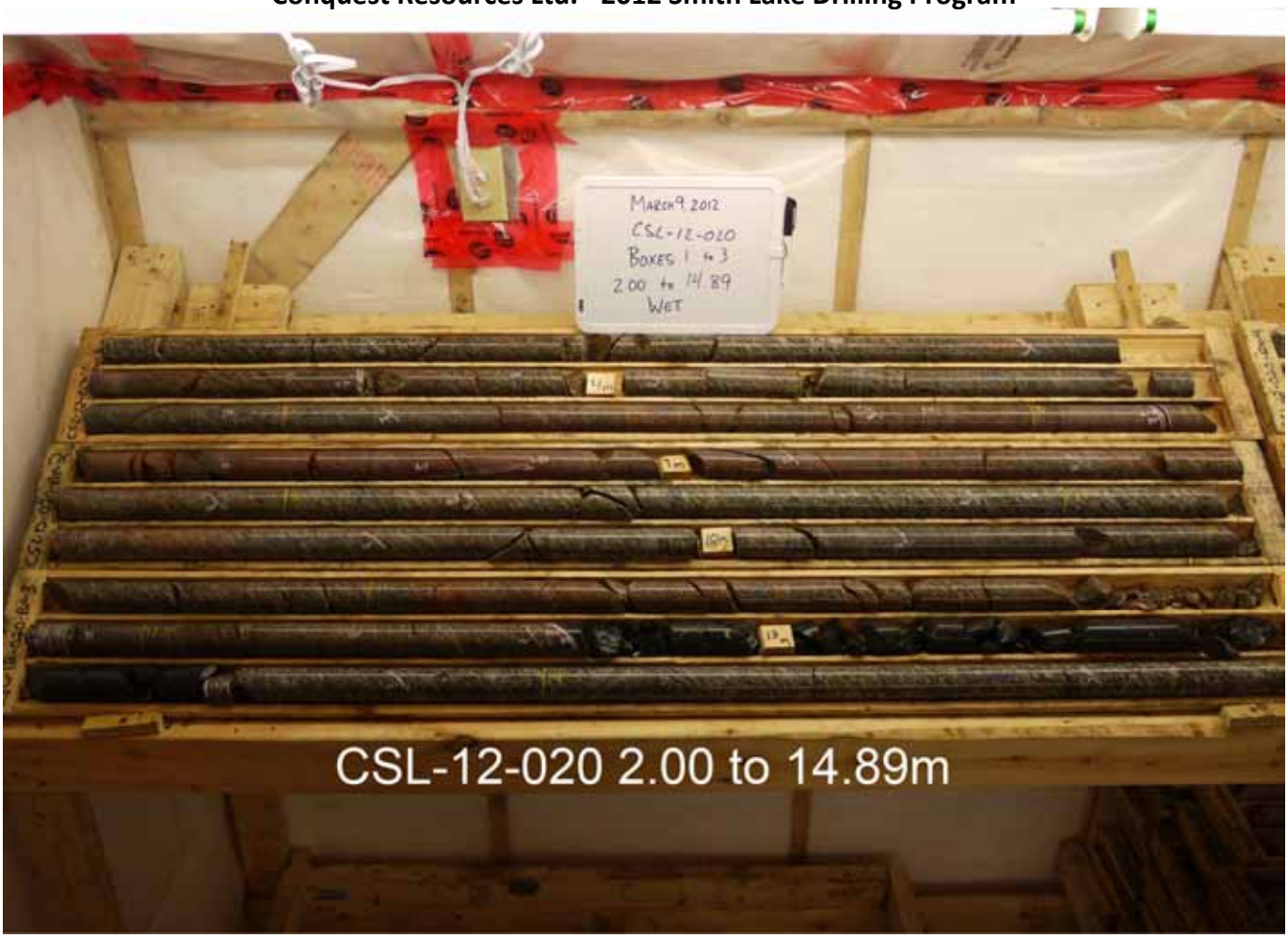
Depth	Kappa	Depth	Kappa	Depth	Kappa
2	0.94	47	1.04	92	84.40
3	2.63	48	0.50	93	16.67
4	3.88	49	7.02	94	5.05
5	0.58	50	4.40	95	43.72
6	0.52	51	0.65	96	51.15
7	2.34	52	1.00	97	101.30
8	1.04	53	10.89	98	93.53
9	0.96	54	0.87	99	30.30
10	3.30	55	0.73	100	100.90
11	0.95	56	1.43	101	74.96
12	0.14	57	10.06	102	32.17
13	108.10	58	0.93	103	0.73
14	1.84	59	0.83	104	0.12
15	0.67	60	2.39	105	1.15
16	2.43	61	0.61	106	4.42
17	3.60	62	0.81	107	0.48
18	0.93	63	0.60	108	0.70
19	2.57	64	0.98	109	0.06
20	0.25	65	4.35	110	0.13
21	1.53	66	1.83	111	0.69
22	0.59	67	41.99	112	4.97
23	0.43	68	62.11	113	11.28
24	0.52	69	2.76	114	3.21
25	1.42	70	49.07	115	8.86
26	0.39	71	52.87	116	0.65
27	1.38	72	32.10	117	3.66
28	1.04	73	31.77	118	5.51
29	0.72	74	2.05	119	1.68
30	0.46	75	93.57	120	1.29
31	0.16	76	94.59	121	1.55
32	0.98	77	68.44	122	2.55
33	0.16	78	77.45	123	0.63
34	0.21	79	84.22	124	1.25
35	0.45	80	89.97	125	0.16
36	8.37	81	74.59	126	2.00
37	0.53	82	91.52		
38	2.74	83	55.44		
39	0.47	84	75.52		
40	4.92	85	77.46		
41	LC	86	92.13		
42	LC	87	75.82		
43	6.11	88	74.19		
44	10.71	89	66.85		
45	10.90	90	100.60		
46	1.19	91	81.22		

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-020

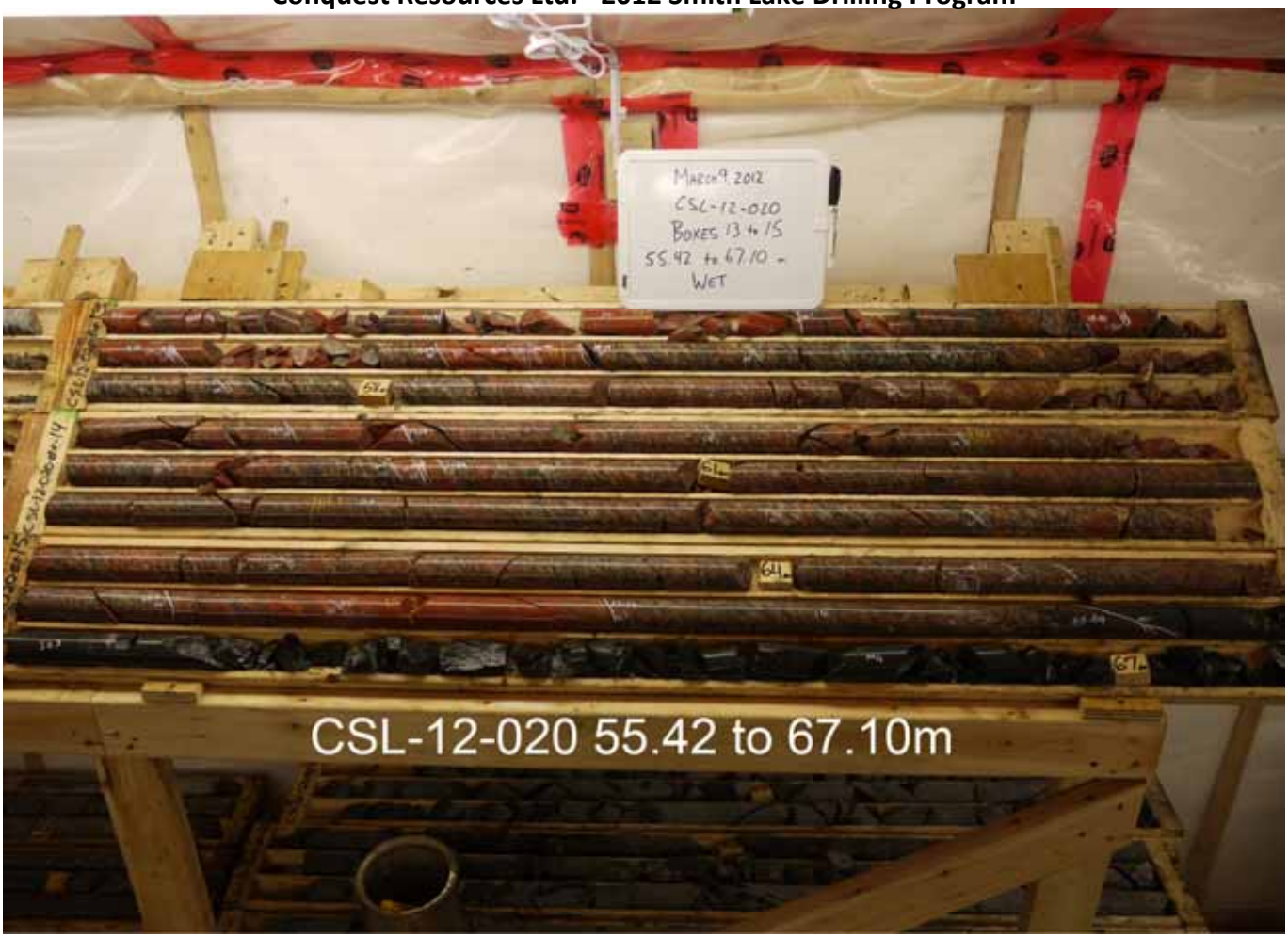
Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-020	0	13.15	-45.00
CSL-12-020	30	16.50	-44.50
CSL-12-020	60	18.20	-43.80
CSL-12-020	90	14.80	-42.70
CSL-12-020	120	5.90	-41.50


March 9 2012
CSL-12-020
Boxes 1 to 3
2.00 to 14.89
WET
CSL-12-020 2.00 to 14.89m


March 9 2012
CSL-12-020
Boxes 4 to 6
14.89 to 28.09
WET
CSL-12-020 14.89 to 28.09m

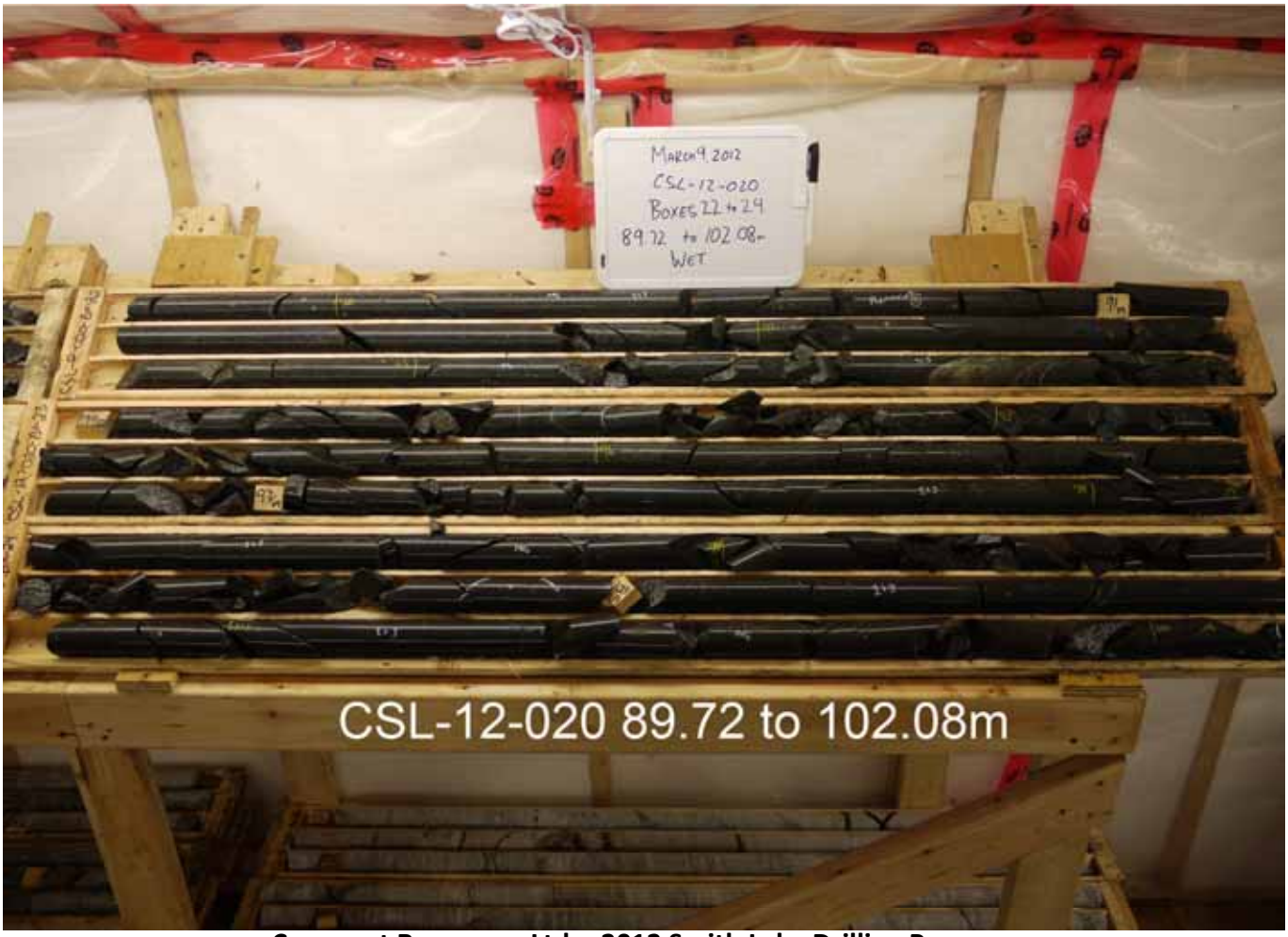

March 9, 2012
CSL-12-020
Boxes 7 to 9
28.09 to 41.40m
WET
CSL-12-020 28.09 to 41.40m


March 9, 2012
CSL-12-020
Boxes 10 to 12
41.40 to 55.42m
WET
CSL-12-020 41.40 to 55.42m


March 9, 2012
CSL-12-020
Boxes 13 + 15
55.42 to 67.10 -
WET
CSL-12-020 55.42 to 67.10m


March 9, 2012
CSL-12-020
Boxes 16 + 18
67.10 to 77.00 -
WET
CSL-12-020 67.10 to 77.00m


March 9, 2012
CSL-12-020
Boxes 19 to 21
77.00 to 89.72 -
WET
CSL-12-020 77.00 to 89.72m


March 9, 2012
CSL-12-020
Boxes 22 to 24
89.72 to 102.08 -
WET
CSL-12-020 89.72 to 102.08m


March 10, 2012
CSL-12-020
Boxes 25 to 27
102.08 to 115.00 -
WET
CSL-12-020 102.08 to 115.00m


March 10, 2012
CSL-12-020
Boxes 28 to 30
115.00 to 127.00 -
WET E.O.H
CSL-12-020 115.00 to 127.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-11-021

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION	GRID TYPE
GRID	Smith Local	7+75 N	3+05 E	393.8	M
UTM	NAD83 / 17U	5362985	286771	393.8	
COLLAR DIP	-45	GRID DIRECTION	13.0deg E of N	AZ DIRECTION	012.95
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario		

START DATE	25-Feb-12		FINISH DATE	26-Feb-12	
DEPTH (EOH)	105m	TARGET & Zone Depth			
PURPOSE				PIECE POINT of Target:	E mELEV
CASING BW	1.5	CASING NW	na	CASING HW	na
PLUG @	na	PLUG @	na	PLUG @	na
START DTH	na	WEDGE @	na		
REDUCED @	na	REDUCED @	na		
HOLE STATUS	Hole completed, pulled casing.				
DRILLING CONTRACTOR	Summit Drilling Company				
RIG NO.	na			BXS.	24

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	12.95	-45.00	CSL-12-021 was drilled to a depth of 105m on Azimuth direction and collar Dip of 012.95 and -45 degrees respectively. The highest gold intersection grading 2.56g/t (2560 ppb) over 0.82m recorded in CSL-12-021 was located between 65.90-66.72m in a sheared, sericite-(Py)-(chlorite)-(carb) bearing Trondhjemite with 15cm wide Quartz Vein and biotite sheets. Well over 90% of the lithologies encountered in this drill hole is locally brecciated Trondhjemite with occasional silica flooding and pervasive Quartz eye-(sericite)-(Pyrite)-(chlorite)-(carb) alteration mostly around <10cm wide Lamprophyric Dykes and 3-15cm wide rusty brown hematite stained Aplite Dykes. Other minor lithologies intersected include grey-green colored, moderately magnetic, chlorite bearing Diorite and light green-grey colored, biotite enriched Tonalite with occasional sulphide mineralization around narrow wispy Quartz Veins. A total of twenty (20) samples were collected throughout this drill hole.
30	14.70	-45.10	
60	16.60	-45.00	
90	19.00	-44.90	
105	19.70	-44.70	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 105m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-021	0.00	3.00	3.00	**CAS**	BW Casing in overburden	
CSL-12-021	3.00	3.40	0.40	**I1J**	Diorite: Grey-green coloured, fine to medium grained, chlorite bearing, moderately magnetic due to magnetite. Traces of reddish oxidation along fractures, relatively compact with minor mechanical crushing during coring. Sharp but distorted and broken up lower litho contact.	
CSL-12-021	4.00	25.03	21.03	**I1E/ATZ**	Trondhjemite: Grey-pink-pale red coloured, medium grained, moderately foliated with noticeable reddish iron oxidation stains in the upper 20cm. Swarms of 3-8cm wide Aplite Dykes generally oriented parallel to foliation at 40degCA. Local silica-(sericite)-(Py) and sericite-(carb)-(Py) bearing around 9.36-11.63m and 11.63-13.44m respectively. Randomly distributed tr flecks of disseminated and Pyrite stringers. Sharp lower litho contact with white Quartz Vein at 40deg.	
CSL-12-021	25.10	25.50	0.40	**VN**	Intensely fractured white Quartz Vein with wall rock fragments. Local patchy Pyrite along selvages. Sharp but fractured lower litho contact.	
CSL-12-021	25.50	82.25	56.75	**I1E/ATZ**	Trondhjemite as above with injections of Aplite Dykes 3-15cm wide, Mafic intrusives (Lamprophyric Dykes) <10cm wide and 1-15cm wide planar-irregular-dismembered Quartz Veins variably oriented to the CA. Occasional pervasive Quartz eye-(sericite)-(Pyrite)-(chlorite)-(carb) alteration. Local stringers and blebby Pyrite and chlorite seams along contact between Quartz Veins and host rock contact. Rusty red stains of fracture controlled hematite oxidation around 52.93m. Gradational lower litho contact over 10cm.	
CSL-12-021	82.25	86.48	4.23	**I1D**	Tonalite: Light green-grey coloured, coarse grained, biotite bearing, occasional sulphide mineralization mostly around Quartz Veins, foliated at 40degCA. Local mild Sericite-(carbonate)-(Pyrite) alteration. Gradational lower contact over 12cm.	
CSL-12-021	86.48	101.00	14.52	**I1E/ATZ**	Trondjhemite: similar to 25.5-82.25m. Silica flooded with sericite-(chlorite)-(Py)-(carb) alteration. Breciated with fractures filled with epidote±chlorite between 95.6-97.3m. Randomly distributed fine grained disseminated Pyrite.	
CSL-12-021	101.00	104.90	3.90	**I1D**	Tonalite as described but moderately sheared with tr disseminated Pyrite.	
CSL-12-021	104.90	105.00	0.10	**EOH**	End of Hole. Fourteen (24) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-021	9.27	9.33	**I1F**	Pink-pale red coloured, very fine grained Aplite Dyke foliated at 36degCA with sharp upper and lower contacts at 36degCA.	
CSL-12-021	10.29	10.43	**I1F**	Pale red- buff coloured, very fine grained Aplite Dyke foliated at 34degCA with sharp upper and lower contacts at 44degCA.	
CSL-12-021	31.32	31.44	**I1F**	Pale red coloured, very fine grained Aplite Dyke foliated at 40degCA with sharp upper and lower contacts at nearly 90degCA.	
CSL-12-021	32.89	33.05	**I1F**	Pale red coloured, very fine grained Aplite Dyke foliated at 38degCA with sharp upper and lower contacts at nearly 90degCA.	
CSL-12-021	40.3	40.14	**I1F**	Pale red-rusty brown coloured, very fine grained Aplite Dyke foliated at 50degCA with sharp upper and lower contacts at 50degCA.	
CSL-12-021	57.61	57.71	**I1F**	Rusty brown coloured, very fine grained Aplite Dyke foliated at 60degCA, green epidote along tightly closed fractures, tr disseminated pyrite along lower contact with Quartz Vein, sharp upper and lower contacts at 78degCA.	
CSL-12-021	57.73	57.98	**I1F**	Rusty brown coloured, very fine grained Aplite Dyke foliated at 52degCA, swarms of 2-3mm wide Quartz Veins, minor sericite-(carb)-(Py) alteration, sharp upper and lower contacts at 66degCA.	
CSL-12-021	59.87	59.95	**I3**	Green, non magnetic, carbonate (as whispy disseminations) and chlorite bearing Mafic Intrusive (Lamprophyre) with sharp but distorted upper and lower contact at 54degCA. Upper contact has narrow 2cm wide patchy/irregular quartz vein.	
CSL-12-021	71.39	71.44	**I3**	Similar to previous but with wisps of 1-3mm wide white Quartz Veins	
CSL-12-021	72.00	72.49	**I1F/SHR**	Pale red-rusty brown coloured, very fine grained Aplite Dyke with pervasive sercite-chlorite alteration foliated at 42degCA. Sharp upper and lower contacts at 54degCA.	
CSL-12-021	88.83	88.9	**I1F**	Rusty brown coloured, very fine grained Aplite Dyke with <1cm wide Quartz Vein. Foliated at 50degCA, sharp upper and lower contacts at 50degCA.	
CSL-12-021	103.24	103.29	**I1F**	Buff-pale red coloured, very fine grained Aplite Dyke foliated at 44degCA, sharp upper and lower contacts at nearly 90degCA.	

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-12-021

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-021	3.00	11.63	34	FOL	Well defined foliation fabric	Moderate
CSL-12-021	11.63	33.05	50	FOL	Well defined foliation fabric	Moderate
CSL-12-021	33.05	49.20	45	FOL	Well defined foliation fabric from 44-58degCA	Moderate
CSL-12-021	49.20	55.38	40	SHR	Zone of shearing with swarms of Quartz Veins	Moderate
CSL-12-021	55.38	57.41	30	FOL	Well defined foliation fabric from 28-36degCA	Moderate
CSL-12-021	57.41	68.41	44	SHR	Zone of shearing with swarms of Quartz Veins, Lamphrophyric Dykes and Aplite Dykes	Moderate
CSL-12-021	68.41	71.01	32	FOL	Well defined foliation fabric	Moderate
CSL-12-021	71.01	78.00	48	SHR	Zone of shearing with Lamphrophyric Dykes, Aplite Dykes and Quartz Veins	Moderate
CSL-12-021	78.00	89.18	44	FOL	Well defined foliation fabric	Moderate
CSL-12-021	89.18	90.10	46	SHR	Zone of shearing with Aplite Dykes and Quartz Vein injections	Moderate
CSL-12-021	90.10	95.61	32	FOL	Well defined foliation fabric	Moderate
CSL-12-021	95.61	97.31	36	BRX/SHR	Brecciated and sheared with chlorite±epidote along fractures	Moderate
CSL-12-021	97.31	105.00	40	FOL	Well defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-021	4.88	4.96														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-021	9.36	12.07							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-021	12.07	12.08														40					Planar white coloured Quartz Vein at -40degCA
CSL-12-021	12.08	13.25																			Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-021	13.25	13.26														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-021	13.26	13.31							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-021	13.31	13.32														90					Planar white coloured Quartz Vein at nearly 80degCA
CSL-12-021	13.32	13.44							2				10								Pervasive silica-(sericite)-(pyrite) alteration.
CSL-12-021	23.32	24.15			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	24.15	24.26														50					Planar white coloured Quartz Vein at -36degCA
CSL-12-021	24.26	24.37			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	24.37	24.39														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-021	24.39	24.56			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	24.56	24.68														70					Planar white coloured Quartz Vein at -52degCA
CSL-12-021	24.68	25.10			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	25.10	25.51														60					Planar white coloured Quartz Vein at 40degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-021	25.51	25.81			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	25.81	25.83														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-021	25.83	26.59			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	26.59	26.63														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-021	26.63	26.72			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	26.72	26.74														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-021	26.74	26.76			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	26.76	26.77														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-021	26.77	26.87			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	26.87	26.88														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-021	26.88	28.17			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	28.17	28.18														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-021	28.18	28.22			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	28.22	28.24														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-021	28.24	28.25			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	28.25	28.29														70					Planar white coloured Quartz Vein at 70degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-021	28.29	28.88			1				2				5								Pervasive Quartz eye-(sericite)-(pyrite)-(carb) alteration.
CSL-12-021	36.01	36.02														50					Planar white coloured Quartz Vein at 44degCA, blebby Pyrite along contact with host rock
CSL-12-021	38.98	38.99														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-021	40.57	40.58														50					Planar white coloured Quartz Vein at 42degCA, Pyrite stringers along contact with host rock
CSL-12-021	42.29	42.31														40					Planar white coloured Quartz Vein with wall rock fragments at -38degCA, disseminated Pyrite along contact with host rock
CSL-12-021	43.85	43.89														60					Planar white coloured Quartz-chlorite Vein at 46degCA
CSL-12-021	44.71	44.72														60					Planar white coloured Quartz Vein at 58degCA
CSL-12-021	46.36	46.42														60					Planar white coloured Quartz Vein at 56degCA Patchy Pyrite along lower contact
CSL-12-021	46.42	49.87	2		1				3												Pervasive sericite-(pyrite)-(chlorite)-(carb) alteration.
CSL-12-021	49.87	49.90														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-021	49.90	50.02			1				3												Pervasive sericite-(pyrite)-(carb) alteration.
CSL-12-021	50.02	50.04														30					Irregular white Quartz Vein
CSL-12-021	50.04	52.74	2		1				3				5								Pervasive Quartz eye-sericite-(pyrite)-(chlorite)-(carb) alteration.
CSL-12-021	52.74	52.77														60					Planar white coloured Quartz Vein at 48degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-021	52.77	53.47	1		1				3												Pervasive sericite-(pyrite)-(chlorite)-(carb) alteration. Rusty red hematite stains along fractures.
CSL-12-021	53.47	53.48														40					Irregular white Quartz Vein
CSL-12-021	53.48	54.57			1				2												Pervasive sericite-(pyrite)-(carb) alteration.
CSL-12-021	54.57	54.58														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-021	54.58	54.48			1				2												Pervasive sericite-(pyrite)-(carb) alteration.
CSL-12-021	55.94	55.95														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-021	57.41	57.42														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-021	57.42	57.71	2		1				2												Pervasive sericite-(chlorite)-(carb)-(pyrite) alteration.
CSL-12-021	57.71	57.73														70					Planar white coloured Quartz Vein at 66degCA. Sericite-chlorite-Pyrite bearing aroung 5mm of the upper contact
CSL-12-021	57.73	58.10			1				2												Pervasive sericite-(carb)-(pyrite) alteration.
CSL-12-021	58.10	58.13														40					Planar white coloured Quartz Vein at 34degCA and 70degCA at the upper and lower contacts respectively
CSL-12-021	58.13	58.25	1		1				2												Pervasive sericite-(carb)-(pyrite)-(chlorite) alteration.
CSL-12-021	58.25	58.26														50					Planar white coloured Quartz Vein at 42degCA
CSL-12-021	58.26	58.74			1				2												Pervasive sericite-(carb)-(pyrite) alteration.
CSL-12-021	58.74	58.75														50					Planar white coloured Quartz Vein at 46degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-021	59.86	59.87														60					Dismembered white coloured Quartz Vein
CSL-12-021	65.24	65.27														90					Planar white-grey coloured Quartz Vein with (chlorite)-(sericite) alteration at 72degCA
CSL-12-021	65.27	66.09			1				2				5								Pervasive Quartz eye-sericite-(carb)-(pyrite) alteration.
CSL-12-021	66.09	66.23														80					Planar white coloured Quartz Vein at 70degCA with chlorite seams along fractures
CSL-12-021	66.23	66.34			1				2				5								Pervasive Quartz eye-sericite-(carb)-(pyrite) alteration.
CSL-12-021	66.34	66.35														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-021	66.35	66.56			1				2				5								Pervasive Quartz eye-sericite-(carb)-(pyrite) alteration.
CSL-12-021	66.56	66.57														60					Planar white coloured Quartz Vein at 58degCA
CSL-12-021	66.57	67.51			1				2				5								Pervasive Quartz eye-sericite-(carb)-(pyrite) alteration.
CSL-12-021	67.51	67.52														60					Planar white coloured Quartz Vein at 50degCA
CSL-12-021	67.52	67.67			1				2				5								Pervasive Quartz eye-sericite-(carb)-(pyrite) alteration.
CSL-12-021	67.67	67.71														80					Planar milky white coloured Quartz Vein at 74degCA
CSL-12-021	67.71	68.41			1				2												Pervasive sericite-(carb)-(pyrite) alteration.
CSL-12-021	71.11	71.13	2													50					Planar white coloured Quartz-chlorite-Py Vein at 46degCA
CSL-12-021	74.02	74.10														90					Planar white coloured Quartz Vein at 90degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-021	84.53	84.51														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-021	85.88	85.90														90					Planar white coloured Quartz Vein at 80degCA. Disseminated Pyrite in upper and lower wall rock.
CSL-12-021	89.18	89.47	2						2				5								Pervasive sericite-(Py)-(chlorite)-(carb) alteration
CSL-12-021	89.47	89.48														70					Planar white coloured Quartz Vein at 60degCA
CSL-12-021	89.48	89.51	2						2				5								Pervasive sericite-(Py)-(chlorite)-(carb) alteration
CSL-12-021	89.51	89.54														70					Planar white coloured Quartz Vein at 62degCA
CSL-12-021	89.54	90.07	2						2				5								Pervasive sericite-(Py)-(chlorite)-(carb) alteration
CSL-12-021	90.57	90.58														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-021	95.79	95.80														70					Planar pinkish-white coloured Quartz Vein at 66degCA
CSL-12-021	95.80	96.51	2		1				2				10								Pervasive silica-sericite-(pyrite)-(chlorite±epidote)-(carb) alteration.
CSL-12-021	96.51	96.52														50					Planar white coloured Quartz Vein at -42degCA
CSL-12-021	96.52	97.31	2		1				2				10								Pervasive silica-sericite-(pyrite)-(chlorite±epidote)-(carb) alteration.

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-021

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-021	E5275048	23.55	24.15	0.60		Trondhjemite with Quartz eye-(sericite)-(Py) alteration (Upper wing/HW to Quartz Vein)	15	12U582985
CSL-12-021	E5275049	24.15	25.10	0.95	consecutive	Trondhjemite, sheared, Quartz eye-(sericite)-(Py)-(carb) alteration, up to 25cm wide white Quartz Vein throughout the zone, tr disseminated Py (upper wing of 40cm wide Quartz Vein)	66	12U582985
CSL-12-021	E5275050			0.00	not consecutive	Standard Sample: PM440 1620 ppb	1540	12U582985
CSL-12-021	E5275051	25.10	25.51	0.41	not consecutive	White Quartz Vein with tr blebby Pyrite and up to 5% Trondhjemite	5	12U582985
CSL-12-021	E5275052	25.51	26.42	0.91	consecutive	Trondhjemite, sheared, silica-(sericite)-(Py)-(carb) bearing (lower wing of 40cm wide Quartz Vein)	84	12U582985
CSL-12-021	E5275053	26.42	27.57	1.15	consecutive	Trondhjemite, sheared, silica-(sericite)-(Py)-(carb) alteration, blebby and stringers of Pyrite	121	12U582985
CSL-12-021	E5275054	27.57	28.40	0.83	consecutive	Trondhjemite, sheared, silica-(sericite)-(Py)-(carb) bearing, diss and stringers of Pyrite	30	12U582985
CSL-12-021	E5275055	33.05	33.75	0.70	not consecutive	Blank sample: Trondhjemite, sheared, biotite sheets	3	12U582985
CSL-12-021	**E5275056**	**46.20**	**46.70**	**0.50**	**not consecutive**	**Trondhjemite, sheared, sericite-(carb)-(Py) alteration, 8cm wide Quartz Vein**	**363**	12U586161
CSL-12-021	**E5275057**	**49.48**	**50.40**	**0.92**	**not consecutive**	**Trondhjemite, sheared, sericite-(Py)-(chlorite) bearing, up to 5cm wide Quartz Vein throughout the sampled zone**	**207**	12U586161
CSL-12-021	E5275058	50.40	51.34	0.94	consecutive	Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) alteration, no Quartz Vein	148	12U586161
CSL-12-021	E5275059	51.34	52.68	1.34	consecutive	Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) alteration, no Quartz Vein, diss Pyrite	43	12U586161
CSL-12-021	**E5416060**	**52.68**	**53.70**	**1.02**	**consecutive**	**Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) alteration, 4cm wide Quartz Vein, biotite sheets**	**257**	12U586161
CSL-12-021	E5416061	53.70	54.83	1.13	consecutive	Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) alteration, no Quartz Vein, diss and stringers of Pyrite	8	12U586161
CSL-12-021	**E5416062**	**65.90**	**66.72**	**0.82**	**not consecutive**	**Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) bearing, 15cm wide Quartz Vein, biotite sheets**	**2560**	12U586161
CSL-12-021	E5416063	85.50	86.12	0.62	not consecutive	Tonalite, biotite sheets, 2cm wide Quartz Vein, silica-(Py)-(sericite) alteration	62	12U586161
CSL-12-021	**E5416064**	**88.29**	**89.00**	**0.71**	**not consecutive**	**Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) bearing, 6cm wide Aplite Dyke, wisps of '1cm white Quartz Vein, diss and patchy Pyrite throughout**	**634**	12U586161
CSL-12-021	**E5416065**	**89.00**	**89.53**	**0.53**	**consecutive**	**Trondhjemite, sheared, sericite-(Py)-(chlorite)-(carb) alteration, 4cm wide Quartz Vein in total, patchy and diss Pyrite**	**263**	12U586161

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-021	E5416066	92.87	94.00	1.13	not consecutive	Trondhjemite, sheared, silica-sericite-(Py) bearing, chlorite±epidote along fractures	195	12U586161
CSL-12-021	E5416067	95.74	96.76	1.02	not consecutive	Trondhjemite, sheared, silica-sericite-(Py)-(chlorite±epidote) bearing, up to 2cm wide Quartz Vein	25	12U586161

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-021

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-021	3	4	1.00	1.00	100%	0.56	56%	2
CSL-12-021	4	7	3.00	2.97	99%	2.78	94%	2
CSL-12-021	7	10	3.00	3.00	100%	2.80	93%	4
CSL-12-021	10	13	3.00	2.91	97%	2.55	88%	4
CSL-12-021	13	16	3.00	3.03	101%	2.78	92%	3
CSL-12-021	16	19	3.00	3.09	103%	2.73	88%	2
CSL-12-021	19	22	3.00	2.98	99%	2.88	97%	2
CSL-12-021	22	25	3.00	3.10	103%	2.13	69%	4
CSL-12-021	25	28	3.00	2.77	92%	2.08	75%	3
CSL-12-021	28	31	3.00	2.95	98%	2.39	81%	3
CSL-12-021	31	34	3.00	3.02	101%	2.68	89%	2
CSL-12-021	34	37	3.00	2.96	99%	2.86	97%	4
CSL-12-021	37	40	3.00	3.06	102%	2.77	91%	2
CSL-12-021	40	43	3.00	2.94	98%	2.85	97%	2
CSL-12-021	43	46	3.00	3.07	102%	3.07	100%	1
CSL-12-021	46	49	3.00	3.10	103%	2.67	86%	2
CSL-12-021	49	52	3.00	2.95	98%	2.67	91%	5
CSL-12-021	52	55	3.00	3.06	102%	2.64	86%	3
CSL-12-021	55	58	3.00	2.82	94%	2.45	87%	4
CSL-12-021	58	61	3.00	3.09	103%	2.51	81%	3
CSL-12-021	61	64	3.00	3.00	100%	2.77	92%	4
CSL-12-021	64	67	3.00	3.08	103%	2.76	90%	3
CSL-12-021	67	70	3.00	2.96	99%	2.79	94%	2
CSL-12-021	70	73	3.00	2.99	100%	2.36	79%	3
CSL-12-021	73	76	3.00	2.92	97%	2.12	73%	3
CSL-12-021	76	79	3.00	3.03	101%	2.30	76%	3
CSL-12-021	79	82	3.00	3.02	101%	2.66	88%	2
CSL-12-021	82	85	3.00	3.01	100%	2.88	96%	1
CSL-12-021	85	88	3.00	2.97	99%	2.78	94%	2
CSL-12-021	88	91	3.00	3.04	101%	2.67	88%	3
CSL-12-021	91	94	3.00	2.99	100%	2.69	90%	3
CSL-12-021	94	97	3.00	3.02	101%	2.81	93%	1
CSL-12-021	97	100	3.00	3.00	100%	2.29	76%	5
CSL-12-021	100	103	3.00	3.01	100%	3.01	100%	2
CSL-12-021	103	105	2.00	2.02	101%	2.02	100%	2

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-021

Depth	Kappa	Depth	Kappa	Depth	Kappa
3	0.20	48	10.14	93	0.45
4	5.61	49	3.86	94	1.17
5	1.62	50	3.32	95	2.13
6	0.81	51	1.66	96	0.18
7	0.43	52	2.30	97	0.23
8	0.86	53	6.63	98	0.51
9	0.45	54	10.98	99	0.64
10	0.48	55	0.98	100	1.23
11	0.56	56	10.69	101	0.63
12	0.17	57	6.07	102	0.24
13	0.53	58	1.40	103	0.16
14	0.17	59	0.69	104	0.16
15	1.58	60	2.05		
16	0.53	61	2.49		
17	1.31	62	1.70		
18	1.36	63	2.13		
19	1.16	64	5.36		
20	0.65	65	4.31		
21	1.96	66	2.71		
22	1.06	67	0.64		
23	2.65	68	0.82		
24	0.27	69	1.62		
25	0.58	70	3.32		
26	0.15	71	2.88		
27	0.67	72	0.37		
28	0.97	73	1.56		
29	1.19	74	1.08		
30	1.27	75	1.07		
31	1.14	76	0.74		
32	0.69	77	1.88		
33	2.07	78	0.18		
34	1.00	79	0.19		
35	0.27	80	0.49		
36	0.89	81	1.30		
37	0.96	82	0.86		
38	1.86	83	2.98		
39	4.03	84	4.18		
40	1.21	85	5.67		
41	0.89	86	1.07		
42	1.71	87	5.01		
43	1.65	88	0.51		
44	1.93	89	0.41		
45	3.27	90	1.87		
46	0.38	91	0.92		
47	3.87	92	2.02		

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-021

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-021	0	12.95	-45.00
CSL-12-021	30	14.70	-45.10
CSL-12-021	60	16.60	-45.00
CSL-12-021	90	19.00	-44.90
CSL-12-021	105	19.70	-44.70


March 10, 2012
CSL-12-021
Boxes 1 to 3
3.00 to 15.96 m
WET
CSL-12-021 3.00 to 15.96m


March 10, 2012
CSL-12-021
Boxes 4 to 6
15.96 to 29.03m
WET
CSL-12-021 15.96 to 29.03m


March 10, 2012
CSL-12-021
Boxes 7 & 9
29.03 to 42.22m
Wet
CSL-12-021 29.03 to 42.22m


March 12, 2012
CSL-12-021
Boxes 10 to 12
42.22 to 55.38m
Wet
CSL-12-021 42.22 to 55.38m


March 12, 2012
CSL-12-021
Boxes 13 to 15
55.38 to 68.80 m
WET
CSL-12-021 55.38 to 68.80m


March 12, 2012
CSL-12-021
Boxes 16 to 18
68.80 to 82.18 m
WET
CSL-12-021 68.80 to 82.18m


March 14, 2012
CSL-12-021
Boxes 1 to 21
82.18 to 95.48 m
Wet
CSL-12-021 82.18 to 95.48m


March 14, 2012
CSL-12-021
Boxes 22 to 24
95.48 to 105.00 m
Wet E.O.H
CSL-12-021 95.48 to 105.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-022

DRILL HOLE #	CSL-12-022	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	4262029

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	8+41 N	3+14 E	395		M
UTM	NAD83 / 17U	5363054	286783.2	395		
COLLAR DIP	-45	GRID DIRECTION	12.7deg E of N		AZ DIRECTION	012.71
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	26-Feb-12		FINISH DATE	28-Feb-12			
DEPTH (EOH)	109m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E	mELEV	
CASING BW	2	CASING NW	na		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na				BXS.	24	

DEPTH (m)	AZIMUTH	DIP	Comments:
0	12.71	-45.00	CSL-12-022 was drilled to a depth of 109m on Azimuth direction and collar Dip of 012.71 and -45 degrees respectively. There is no significant thickness veins intersected in this drill hole. The dominant lithology with well over 90% is occsaionally nearly schistose Trondhjemite with pervasive weak -intense rusty brown hematite staining and weak silica-sericite-(Pyrite) alteration around injections of Lamprophyre Dykes, Aplite Dykes and Quartz Veins. Generally there is no significant gold intersection located in this drill hole apart from a gold intersection grading 0.208g/t (208 ppb) over 0.69m located between 17.10 to 17.79m in sheared, sericite-(Py)-(carb) bearing Trondhjemite with two 1cm wide white Quartz Veins. A total of twenty-three (23) samples were collected throughout this drill hole.
60	16.30	-44.60	
90	18.00	-44.50	
109	15.20	-44.50	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 109m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-022	0.00	3.55	3.55	**CAS**	BW Casing in overburden	
CSL-12-022	3.55	10.20	6.65	**I1E**	Trondhjemite: Pink -pale red coloured, medium grained, weakly sheared, moderately foliated injections of <2cm wide Quartz Veins and 6-8cm wide Aplite Dykes generally oriented at nearly 90degCA. Local tr blebby/patchy/flecks of disseminated Pyrite in the Trondhjemite. Partially ground Maffic intrusives probably from the overburden material found between 3.55- 3.61m. Gradational lower litho contact over 10cm.	
CSL-12-022	10.20	34.50	24.30	**I1E/ATZ**	Trondhjemite as described: Sheared with moderately silica-sericite-(Py)-(carb) and Quartz eye-sericite-(chlorite)-(carbonate)-(Py) alteration mostly around swarms of Quartz Veins and Aplite Dykes. Flecks and stringers of randomly distributed disemminated Pyrite.Sharp lower litho contact with 5cm wide Mafic intrusive that grades into the schistose zone at 62degCA.	
CSL-12-022	34.50	40.93	6.43	**M8**	Schistose zone: Sericite-(chlorite)-(Pyrite) bearing, moderately foliated, near schistose Trondhjemite. Schistocity grades into gneiassic texture (less alteration) at the lower litho contact. Between 37.43-37.52m is a patchy white Quartz Vein with Chlorite-Pyrite alteration within 3-4cm of lower and upper contacts.	
CSL-12-022	40.93	81.10	40.17	**I1E/ATZ**	Trondhjemite: similar to previous but with pervasive rusty brown-reddish stains of hematite, occasional up to 15cm wide chlorite-carbonate bearing Lamprophyric Dykes, Pale red-pink-buff coloured Aplite Dykes (2-30cm wide) and 1-40cm wide white Quartz Veins. Intense silica-sericite-chlorite-(carb)-(Py) alteration between 58.29-65.0m (jumbled up zone of chaotic Lamprophyric Dykes, Aplite Dykes and Quartz Veins). Gradational lower litho contact over .15cm.	
CSL-12-022	81.10	83.25	2.15	**I1D**	Tonalite: Light green-grey coloured, coarse grained, biotite bearing, occasional 1cm wide variably oriented white Quartz Veins (very low angle and and nearly perpendicular to the CA), generally foliated at 38degCA. Gradational lower litho contact over 12cm.	
CSL-12-022	83.25	109.00	25.75	**I1E**	Trondhjemite: Local weak silica-sericite-(Py) alteration around injections of Mafic Dkes, Lamprophyric Dykes, Aplite Dykes and Quartz Veins. Reduced hematite staining compared with previous Trondhjemite zone. Porphyritic, non magnetic Mafic Dyke between 88.1-88.98m and 94.0-94.21m, chlorite bearing Lamprophyre Dyke between 110.45-100.88m. Occasional pink-buff coloured Aplites Dykes 5-100cm wide. Local trace flecks-blebby and finely disseminated Pyrite throughout. Between 102.45-105.65m is a mixed zone of nearly 50/50 Aplite Dyke and Trondhjemite with contact oriented sub parallel to the core axis. Gradational lower litho contact over 10cm.	
CSL-12-022	109.00	110.40	1.40	**I1D**	Tonalite as described but no Quartz Veins.	
CSL-12-022	110.40	110.50	0.10	**EOH**	End of Hole. Twenty four (24) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-022	3.66	3.79	**I1F/ATZ**	Pink-rusty brown coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp serrated/jagged upper and lower contacts at nearly 90degCA. Rusty brown patches of oxidized hematite.	
CSL-12-022	7.01	7.16	**I1F/ATZ**	Pink-rusty brown coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper and lower contacts at 34degCA and nearly90degCA respectively. Rusty brown patches of hematite oxidation.	
CSL-12-022	8.83	8.92	**I1F**	Pale red oloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper contact at 90degCA and fractured and broken up lower contact. Chlorite along fractures.	
CSL-12-022	8.97	9.03	**I1F/ATZ**	Pink-buff coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper and lower contacts at 40degCA. Rusty brown hematite.	
CSL-12-022	12.54	12.6	**I1F/ATZ**	Pink-buff coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper and lower contacts at 44degCA. Rusty brown hematite.	
CSL-12-022	26.69	27.28	**I1F/SHR**	Sheared buff-brown coloured, very fine grained Aplite Dyke with planar shear fabric at 40degCA, sharp upper and lower contacts at 28degCA and 40degCA respectively.	
CSL-12-022	27.81	28.33	**I1F/SHR**	Sheared buff-brown coloured, very fine grained Aplite Dyke with planar shear fabric at 40degCA, sharp upper and lower contacts at 34degCA and 48degCA respectively.	
CSL-12-022	30.83	30.49	**I1F**	Buff-brown coloured, very fine grained Aplite Dyke foliated at 40degCA, sharp upper and lower contacts at 46degCA.	
CSL-12-022	34.50	34.55	**I3/ATZ**	Green chlorite-(carb) bearing Maffic intrusive with wall rock fragments, crudely foliated at 46degCA, sharp upper and lower litho contacts at 62degCA.	
CSL-12-022	44.79	45.09	**I1F**	Pale red coloured, very fine grained Aplite Dyke with planar shear fabric at 52degCA, sharp upper and lower contacts at 70degCA.	
CSL-12-022	51.36	51.5	**I1F**	Pale red coloured, very fine grained Aplite Dyke with planar shear fabric at 30degCA, sharp upper and lower contacts at nearly 90degCA. Tr disseminated Pyrite and a wisp of <1cm wide white Quartz carbonate Vein.	
CSL-12-022	52.34	52.38	**I3/ATZ**	Green chlorite-(carb) bearing Maffic intrusive with Quartz fragments, crudely foliated, sharp upper and lower litho contacts at nearly 90degCA.	
CSL-12-022	52.94	52.99	**I3/ATZ**	Green chlorite-(carb) bearing Maffic intrusive with Quartz fragments, crudely foliated at 54degCA, sharp upper and lower litho contacts at nearly 90degCA.	
CSL-12-022	58.41	58.52	**I3/ATZ**	Green chlorite-(carb) bearing Maffic intrusive with wall rock and Quartz fragments, vugs of leached calcite, crudely foliated, sharp upper and lower litho contacts at nearly 90degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-022	58.54	58.57	**I3/ATZ**	Green chlorite-(carb) bearing Maffic intrusive with wall rock and Quartz fragments, crudely foliated, sharp upper and lower litho contacts at nearly 90degCA.	
CSL-12-022	58.69	58.74	**I3/ATZ**	Green chlorite-(carb) bearing Maffic intrusive with wall rock and Quartz fragments, crudely foliated, sharp upper and lower litho contacts at nearly 90degCA.	
CSL-12-022	53.83	58.88	**I3**	Maffic intrusive foliated at 52degCA, sharp upper and lower litho contacts at 60degCA.	
CSL-12-022	60.68	60.91	**I3**	Maffic intrusive crudely foliated between 50-90degCA, sharp upper and lower litho contacts at 50degCA and 90degCA respectively. Weak chlorite-carb alteration, disseminated Pyrite.	
CSL-12-022	61.29	61.37	**I3/ATZ**	Light green shade chlorite-(carb) bearing Maffic intrusive with wall rock and Quartz fragments, vugs of leached calcite, crudely foliated, sharp upper and lower litho contacts at 28degCA.	
CSL-12-022	61.93	62.06	**I1F**	Pale red-rusty brown coloured, very fine grained Aplite Dyke with planar shear fabric at 32degCA, sharp upper and lower contacts at 28degCA. Rusty brown Hematite stains.	
CSL-12-022	62.17	62.22	**I1F**	Pale red-rusty brown coloured, very fine grained Aplite Dyke with planar shear fabric at 32degCA, sharp upper and lower contacts at 38degCA. Rusty brown Hematite stains.	
CSL-12-022	64.65	64.68	**I3/ATZ**	Green chlorite-(carb) bearing Maffic intrusive with wall rock and Quartz fragments, crudely foliated, sharp upper and lower litho contacts at 46degCA.	
CSL-12-022	64.84	64.96	**I3/ATZ**	Maffic intrusive with weak green chlorite-(carb)alterations, sheared and crudely foliated, sharp upper and lower litho contacts at -64degCA and 64degCA.	
CSL-12-022	66.38	66.46	**I1F**	Pink-buff coloured, very fine grained Aplite Dyke with planar shear fabric at 52degCA, sharp upper and lower contacts at 44degCA.	
CSL-12-022	66.81	67.16	**I1F**	Pale red-Pink-buff coloured, very fine grained Aplite Dyke with planar shear fabric parallel to sharp upper and lower contacts at 50degCA. Rusty brown Hematite stains.	
CSL-12-022	75.51	75.86	**I1F**	Pink-buff coloured, very fine grained Aplite Dyke with planar shear fabric at 36degCA, sharp upper and lower contacts at 30degCA.	
CSL-12-022	79.60	79.68	**I1F**	Pink-buff coloured, very fine grained Aplite Dyke with planar shear fabric at 44degCA, sharp upper and lower contacts at 48degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-022	88.10	88.98	**I3**	Green, medium grained, porphyritic, non magnetic Mafic intrusive with planar shear fabric at 18degCA, sharp upper and lower litho contact 12degCA and 32degCA respectively. Disseminated Pyrite cubes in <1cm wide Quartz Vein almost cutting the zone into two equal half. Different from previously encountered Mafic Dykes in the hole.	
CSL-12-022	94.00	94.21	**I3**	Porphyritic Mafic dyke as previously desribed between 88.1-88.98m.	
CSL-12-022	96.19	96.42	**I1F**	Buff coloured, very fine grained Aplite Dyke with planar shear fabric at 24degCA, sharp upper and lower contacts at 20degCA and -78degCA respectively.	
CSL-12-022	98.28	90.35	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke with planar shear fabric at sub parallel to sharp upper and lower contacts at 56degCA.	
CSL-12-022	90.36	99.3	**I1F**	Pink-buff coloured, very fine grained Aplite Dyke with planar shear fabric at 54degCA, sharp upper and lower contacts at 56degCA and 38degCA respectively.	
CSL-12-022	100.45	100.88	**I3/ATZ**	Green chlorite-(carb) bearing Maffic intrusive (Lamprophyric Dyke) with wall rock and Quartz fragments, crudely foliated 46degCA, sharp upper and lower litho contacts at 90degCA and 22degCA.	
CSL-12-022	102.45	105.65	**I1E/1IF**	Mixed zone of nearly 50/50 Aplite Dyke and Trondhjemite with contact oriented sub parallel to the core axis.	

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-12-022

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-022	3.55	6.00	30	FOL	Well defined foliation fabric	Moderate
CSL-12-022	6.00	32.62	48	FOL	Well defined foliation fabric	Moderate
CSL-12-022	32.62	40.93	30	SHR	Moderately sheared, silica/Quartz eye-sericite-(chlorite)-(Py)- (carb) bearing Trondhjemite, nearly schistose, foliated at 30degCA, gradational upper and lower litho contacts over 10cm	Moderate
CSL-12-022	40.93	46.20	30	FOL	Well defined foliation fabric	Moderate
CSL-12-022	46.20	55.00	48	FOL	Well defined foliation fabric	Moderate
CSL-12-022	55.00	57.65	28	FOL	Weakly defined foliation fabric	Weak
CSL-12-022	57.65	65.00	na	SHR	Intensely sheared and brecciated sericite-(chlorite)-(carb)-(Py) bearing chaotic zone of Trondhjemite with Quartz Veins, Aplite dykes and Lamprophyric Dykes.	Strong
CSL-12-022	65.00	69.00	40	FOL	Well defined foliation fabric	Moderate
CSL-12-022	69.00	76.50	30	FOL	Well defined foliation fabric	Moderate
CSL-12-022	76.50	88.10	42	FOL	Well defined foliation fabric	Moderate
CSL-12-022	88.10	88.89	18	FOL	Weakly defined foliation fabric in porphyritic Mafic intrussive	Weak
CSL-12-022	88.89	96.00	44	FOL	Well defined foliation fabric	Moderate
CSL-12-022	96.00	102.45	40	SHR	Moderately-intensely sheared zone of chlorite bearing Lamprophyric Dyke, Quartz eye-sericite-(Py)- (carb) bearing Trondhjemite, and Quartz Veins, foliated at 30degCA.	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-022	4.89	4.90														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-022	5.35	5.36														50					Planar white coloured Quartz Vein at 48degCA
CSL-12-022	5.95	5.96														40					Planar white coloured Quartz Vein at 32degCA
CSL-12-022	6.25	6.26														60					Planar white coloured Quartz Vein at 46degCA
CSL-12-022	6.42	6.43														50					Planar white coloured Quartz Vein at 42degCA
CSL-12-022	7.01	7.02														40					Planar white coloured Quartz Vein at 34degCA
CSL-12-022	7.89	7.90														70					Planar white coloured Quartz Vein at 60degCA
CSL-12-022	10.17	10.22														60					Planar white coloured Quartz Vein with greenish chlorite ateration at -48degCA
CSL-12-022	10.70	10.73														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-022	13.34	13.51			1				2												Planar white coloured Quartz Vein at degCA
CSL-12-022	13.51	13.52														70					Planar white coloured Quartz Vein at 60degCA
CSL-12-022	13.52	13.73			1				2												Pervasive sericite-(pyrite)-(carb) alteration.
CSL-12-022	14.60	14.61														40					Planar white coloured Quartz Vein at -32 degCA
CSL-12-022	16.34	16.47							2				10			60					Irregular white coloured Quartz Vein. Long axis nearly parrallel to CA.
CSL-12-022	17.67	17.68														80					Planar white coloured Quartz Vein at 70 degCA
CSL-12-022	17.71	17.72														80					Planar white coloured Quartz Vein at 70degCA

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Alteration Record

CSL-12-022

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-022	20.24	20.41	2		1				2				5								Pervasive Quuartz eye-sericite-(chlorite)-(pyrite)-(carb) alteration.
CSL-12-022	20.41	20.42														50					Irregular white coloured Quartz Vein.
CSL-12-022	20.42	20.53	2		1				2				5								Pervasive Quuartz eye-sericite-(chlorite)-(pyrite)-(carb) alteration.
CSL-12-022	20.53	20.54														30					Planar white coloured Quartz Vein at 40degCA
CSL-12-022	20.54	21.01	2		1				2				5								Pervasive Quuartz eye-sericite-(chlorite)-(pyrite)-(carb) alteration.
CSL-12-022	21.01	21.05														60					Irregular white coloured Quartz Vein.
CSL-12-022	21.05	24.53	2		1				2				5								Pervasive Quuartz eye-sericite-(chlorite)-(pyrite)-(carb) alteration.
CSL-12-022	24.53	24.57														50					Planar rusty brown-white coloured Quartz Vein at 34degCA
CSL-12-022	24.92	24.94														60					Planar white coloured Quartz Vein at 48degCA
CSL-12-022	28.22	28.23														40					Planar white coloured Quartz Vein at 34degCA
CSL-12-022	28.33	28.36														60					Planar white coloured Quartz Vein at 48degCA
CSL-12-022	28.85	28.86														50					Planar white coloured Quartz Vein at 40degCA
CSL-12-022	31.23	31.25														70					Planar white coloured Quartz Vein with greenish chlorite at 58degCA
CSL-12-022	31.38	31.40														30					Irregular white coloured Quartz Vein.
CSL-12-022	31.48	31.49														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-022	31.62	31.67														70					Planar but fractured white coloured Quartz Vein
CSL-12-022	32.03	32.04														60					Planar white coloured Quartz Vein with greenish chlorite at 52degCA
CSL-12-022	32.62	32.63														60					Planar white coloured Quartz Vein at 50degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-022	33.61	33.62														30					Planar white coloured Quartz Vein at 20degCA
CSL-12-022	34.55	35.90	2	2					2												Nearly shistose Trondhjemite with paervasive sericite-chlorite-biotite-(Py) alteration
CSL-12-022	35.90	35.93														80					Planar white coloured Quartz Vein at 66degCA
CSL-12-022	35.93	37.43	2	2					2												Nearly shistose Trondhjemite with paervasive sericite-chlorite-biotite-(Py) alteration
CSL-12-022	37.43	37.52														60					Irregular white coloured Quartz Vein. Long axis nearly parrallel to CA.
CSL-12-022	39.32	39.33														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-022	39.54	39.54														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-022	39.54	39.66														70					T shaped white coloured Quartz Vein with greenish chlorite
CSL-12-022	52.92	52.94														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-022	54.40	54.49														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-022	57.63	57.70														80					Planar white coloured Quartz Vein at -70degCA. Up to 2x1.5cm wide Pyrite cube and wall rock fragments.
CSL-12-022	57.81	57.85														50					Planar white coloured Quartz Vein at 40degCA
CSL-12-022	58.29	58.52	2		1				2												Pervasive sericite-chlorite-(carb)-(Py) alteration.
CSL-12-022	58.52	58.54														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-022	58.54	58.57	2		1				2												Pervasive sericite-chlorite-(carb)-(Py) alteration.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-022	58.57	58.69														90					Planar white coloured Quartz Vein at 90degCA. Vugs of leached calcite.
CSL-12-022	58.69	58.88	1		tr				1												Weak sericite-chlorite-(carb)-(Py) alteration.
CSL-12-022	60.91	61.33	2		1				2												Pervasive sericite-chlorite-(carb)-(Py) alteration.
CSL-12-022	61.33	61.74														80					Planar white coloured Quartz Vein with upper and lower contacts at 28degCA and -44degCA respectively. Chlorite bearing Lamprophyric Dyke fragments.
CSL-12-022	63.90	63.95														30					Irregular white-milky coloured Quartz Vein
CSL-12-022	64.27	64.33														90					Planar white coloured Quartz Vein at nearly 90degCA. Disseminated and patchy Pyrite.
CSL-12-022	64.54	64.55														30					Planar white coloured Quartz Vein at 28degCA
CSL-12-022	66.28	66.29														80					Planar white coloured Quartz Vein at -70degCA
CSL-12-022	66.54	66.55														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-022	71.62	71.78														60					Planar white coloured Quartz Vein at 40degCA
CSL-12-022	75.71	71.74														30					Planar white coloured Quartz Vein at 20degCA
CSL-12-022	78.17	78.18														20					Planar white coloured Quartz Vein at very low angle to CA
CSL-12-022	78.18	78.66			tr				1				5								Mild Quartz eye-sericite-(Py)-(carb) aletration
CSL-12-022	78.66	78.69														90					Planar white coloured Quartz Vein at 90degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-022	80.23	80.24														30					Planar white coloured Quartz Vein at 26degCA
CSL-12-022	80.47	80.48														40					Planar white coloured Quartz Vein at 36degCA
CSL-12-022	81.52	81.53														20					Planar white coloured Quartz Vein at very low angle to CA
CSL-12-022	81.67	81.68														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-022	81.84	81.85														30					Planar white coloured Quartz Vein at 30degCA
CSL-12-022	89.35	89.36														60					Planar white coloured Quartz Vein at 50degCA
CSL-12-022	95.42	96.42			1				2												Pervasive sericite-(pyrite)-(carb) alteration.
CSL-12-022	96.42	96.45														90					Planar white coloured Quartz Vein at -78degCA
CSL-12-022	96.45	98.15			1				2												Pervasive sericite-(pyrite)-(carb) alteration.
CSL-12-022	98.15	98.28														80					Planar white coloured Quartz Vein at 84degCA
CSL-12-022	90.35	90.36														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-022	99.10	99.11														40					Irregular white coloured Quartz Vein crudely at 40degCA
CSL-12-022	99.11	100.26			1				2												Pervasive sericite-(pyrite)-(carb) alteration.
CSL-12-022	100.26	100.45														80					Planar white coloured Quartz Vein at 44and 90degCA
CSL-12-022	100.45	100.88	5										tr								Moderately altered chlorite bearing Lamprophyric Dyke with wall rock fragments and Quartz fragments.

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Alteration Record

CSL-12-022

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-022	100.88	101.35														70					Planar white coloured Quartz Vein at 22degCA. Green chlorite stains and Lamprophyre fragments. Blebby Pyrite at lower contact with Trondhjemite.
CSL-12-022	104.11	104.14														30					Planar white coloured Quartz Vein at 20degCA
CSL-12-022	105.60	105.62														70					Planar white coloured Quartz Vein with no discernable orientation due to broken up contacts during coring.

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-022

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-022	E5416068	13.34	14.00	0.66		Trondhjemite, sheared, sericite-(Py)-(carb) bearing, 1cm wide white Quartz Vein	54	12U586161
CSL-12-022	**E5416069**	**17.10**	**17.79**	**0.69**	**not consecutive**	**Trondhjemite, sheared, sericite-(Py)-(carb) bearing, two 1cm wide white Quartz Veins**	**208**	**12U586161**
CSL-12-022	E5416070			0.00	not consecutive	Standard Sample: PM446 1.2g/t	1170	12U586161
CSL-12-022	E5416071	37.23	37.90	0.67	not consecutive	Trondhjemite, nearly schistose, 10cm wide white Quartz Vein with greenish chlorite and Py along contact with wall rock	15	12U586161
CSL-12-022	E5416072	52.20	53.18	0.98	not consecutive	Trondhjemite, sheared, diss Pyrite, Mafic intrusive with chlorite-carb alteration, 2cm wide white Quartz Vein	29	12U586161
CSL-12-022	E5416073	53.18	54.11	0.93	consecutive	Trondhjemite, sheared, hematite stains, tr diss Pyrite, biotite sheets	3	12U586161
CSL-12-022	E5416074	54.11	54.66	0.55	consecutive	Trondhjemite, sheared, hematite stains, tr diss Pyrite, biotite, tr chlorite, 9cm wide vuggy white Quartz Vein	<1	12U586161
CSL-12-022	E5416075	56.88	57.57	0.69	not consecutive	Trondhjemite, silica flooded, hematite stains, tr diss Pyrite, biotite	<1	12U586161
CSL-12-022	E5416076	57.57	57.85	0.28	consecutive	Trondhjemite, sheared, weak sericite-(chlorite)-(carb)-(Py) alteration, 13cm wide white Quartz Vein with up to 2x1.5cm wide Pyrite cube, hematite stains	2	12U586161
CSL-12-022	E5416077	58.29	58.88	0.59	not consecutive	Mafic intrusive, sheared, intense sericite-(chlorite)-(carb)-(Py) alteration, 15cm wide white Quartz Vein, tr disseminated Pyrite	4	12U586161
CSL-12-022	E5416078	58.88	59.60	0.72	consecutive	Trondhjemite, weak sericite-(chlorite)-(Py) alteration, hematite stains (Lower wing of chlorite bearing Lamprophyric Dyke and Quartz Vein)	3	12U586161
CSL-12-022	E5416079	59.60	60.43	0.83	consecutive	Trondhjemite, weak sericite-(chlorite)-(Py) alteration, one 3cm wide Aplite Dyke, hematite stains	3	12U586161
CSL-12-022	E5416080	60.43	60.91	0.48	consecutive	Double Split Sample: Trondhjemite, sheared, with up to 60% Mafic intrusive, tr diss Pyrite, hematite stains	<1	12U586161
CSL-12-022	E5416081	60.91	61.80	0.89	consecutive	Mixed/chaotic zone of Mafic intrusive and Quartz Veins with intense sericite-(chlorite)-(carb)-(Py) alteration, hematite stains	<1	12U586161
CSL-12-022	E5416082	61.80	62.41	0.61	consecutive	Trondhjemite, sheared, intense hematite staining, up to 18cm wide rusty brown stained Aplite dyke	2	12U586161
CSL-12-022	E5416083	62.41	63.78	1.37	consecutive	Trondhjemite, intense silica-sericite-(Py)-(carb) alteration, 2cm wide Aplite Dyke, hematite stains, diss Pyrite	5	12U586161
CSL-12-022	E5416084	63.78	64.57	0.79	consecutive	Trondhjemite, intense silica-sericite-(Py)-(carb) alteration, 8cm wide whiet Quartz Vein, hematite stains, diss Pyrite	3	12U586161
CSL-12-022	E5416085	71.56	71.78	0.22	not consecutive	Up to 70% white Quartz Vein and 30% Trondhjemite, tr diss Pyrite	7	12U586161

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-022	E5416086	99.00	100.10	1.10	not consecutive	Trondhjemite, sheared, sericite-(Py)-(carb) bearing, up to 25% Aplite Dykes, 2cm wide Quartz Vein, blebby Pyrite (upper wing of Lamprophyric Dyke and Quartz Vein)	3	12U586161
CSL-12-022	E5416087	100.10	100.85	0.75	consecutive	chlorite-(carb) bearing Lamprophyric Dyke and up to 35% white Quartz Vein	63	12U586161
CSL-12-022	E5416088	100.85	101.52	0.67	consecutive	White Quartz Vein with chlorite bearing \Lamprophyric fragments	5	12U586161
CSL-12-022	E5416089	101.52	102.59	1.07	consecutive	Trondhjemite, silica-sericite-(Py) bearing, tr diss Pyrite (lower wing of Quartz Vein)	2	12U586161
CSL-12-022	E5416090			0.00	not consecutive	Standard sample: PM431 2.78g/t	2820	12U586161

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-022

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-022	3.55	4	0.45	0.45	100%	0.36	80%	1
CSL-12-022	4	7	3.00	2.96	99%	2.41	81%	3
CSL-12-022	7	10	3.00	2.91	97%	2.71	93%	3
CSL-12-022	10	13	3.00	2.93	98%	2.18	74%	2
CSL-12-022	13	16	3.00	2.92	97%	2.78	95%	2
CSL-12-022	16	19	3.00	3.00	100%	2.88	96%	3
CSL-12-022	19	22	3.00	2.95	98%	2.51	85%	4
CSL-12-022	22	25	3.00	2.92	97%	2.02	69%	4
CSL-12-022	25	28	3.00	2.98	99%	2.73	92%	3
CSL-12-022	28	31	3.00	3.11	104%	2.77	89%	3
CSL-12-022	31	34	3.00	2.95	98%	2.28	77%	4
CSL-12-022	34	37	3.00	3.10	103%	2.89	93%	3
CSL-12-022	37	40	3.00	2.96	99%	2.74	93%	2
CSL-12-022	40	43	3.00	2.83	94%	2.68	95%	2
CSL-12-022	43	46	3.00	2.99	100%	2.64	88%	2
CSL-12-022	46	49	3.00	2.95	98%	2.63	89%	3
CSL-12-022	49	52	3.00	2.97	99%	2.87	97%	2
CSL-12-022	52	55	3.00	2.95	98%	2.35	80%	3
CSL-12-022	55	58	3.00	2.77	92%	2.77	100%	2
CSL-12-022	58	61	3.00	2.96	99%	2.64	89%	2
CSL-12-022	61	64	3.00	3.03	101%	2.27	75%	5
CSL-12-022	64	67	3.00	2.92	97%	2.42	83%	4
CSL-12-022	67	70	3.00	3.03	101%	2.78	92%	2
CSL-12-022	70	73	3.00	3.01	100%	2.92	97%	3
CSL-12-022	73	76	3.00	2.96	99%	2.96	100%	2
CSL-12-022	76	79	3.00	3.00	100%	2.63	88%	3
CSL-12-022	79	82	3.00	3.02	101%	2.94	97%	3
CSL-12-022	82	85	3.00	3.00	100%	2.56	85%	3
CSL-12-022	85	88	3.00	3.00	100%	2.91	97%	1
CSL-12-022	88	91	3.00	2.99	100%	2.71	91%	2
CSL-12-022	91	94	3.00	2.98	99%	2.68	90%	2
CSL-12-022	94	97	3.00	3.01	100%	2.67	89%	3
CSL-12-022	97	100	3.00	2.98	99%	2.34	79%	4
CSL-12-022	100	103	3.00	3.06	102%	2.65	87%	3
CSL-12-022	103	106	3.00	2.91	97%	2.87	99%	1
CSL-12-022	106	109	3.00	3.03	101%	2.68	88%	1

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-022

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-022	109	110.5	1.50	1.44	96%	1.41	98%	1

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-022

Depth	Kappa	Depth	Kappa	Depth	Kappa				
3	8.59	48	1.78	93	0.21				
4	4.61	49	9.75	94	0.19				
5	1.28	50	9.42	95	0.54				
6	0.79	51	1.15	96	0.55				
7	5.76	52	11.17	97	0.22				
8	2.81	53	12.78	98	0.20				
9	3.93	54	1.62	99	0.90				
10	6.43	55	8.15	100	0.08				
11	2.30	56	20.00	101	0.50				
12	1.40	57	0.92	102	0.12				
13	0.79	58	27.25	103	0.18				
14	6.21	59	16.82	104	0.26				
15	3.82	60	21.50	105	0.20				
16	2.41	61	0.69	106	0.13				
17	4.86	62	7.99	107	0.22				
18	9.62	63	0.90	108	0.15				
19	9.49	64	0.06	109	0.21				
20	0.42	65	2.78	110	0.23				
21	14.60	66	1.03						
22	3.53	67	0.15						
23	5.60	68	1.11						
24	1.53	69	0.16						
25	5.38	70	0.66						
26	7.81	71	0.17						
27	0.70	72	0.18						
28	0.71	73	1.07						
29	11.95	74	0.21						
30	0.77	75	0.17						
31	1.76	76	0.44						
32	4.06	77	0.22						
33	4.12	78	0.17						
34	6.93	79	0.14						
35	2.46	80	0.15						
36	9.20	81	0.20						
37	12.75	82	0.25						
38	6.70	83	0.43						
39	1.85	84	0.24						
40	1.36	85	0.14						
41	2.40	86	1.02						
42	5.82	87	0.22						
43	1.52	88	0.45						
44	3.03	89	0.63						
45	0.98	90	0.19						
46	2.36	91	0.43						
47	1.68	92	0.49						

Conquest Resources Ltd. Diamond Drill Record

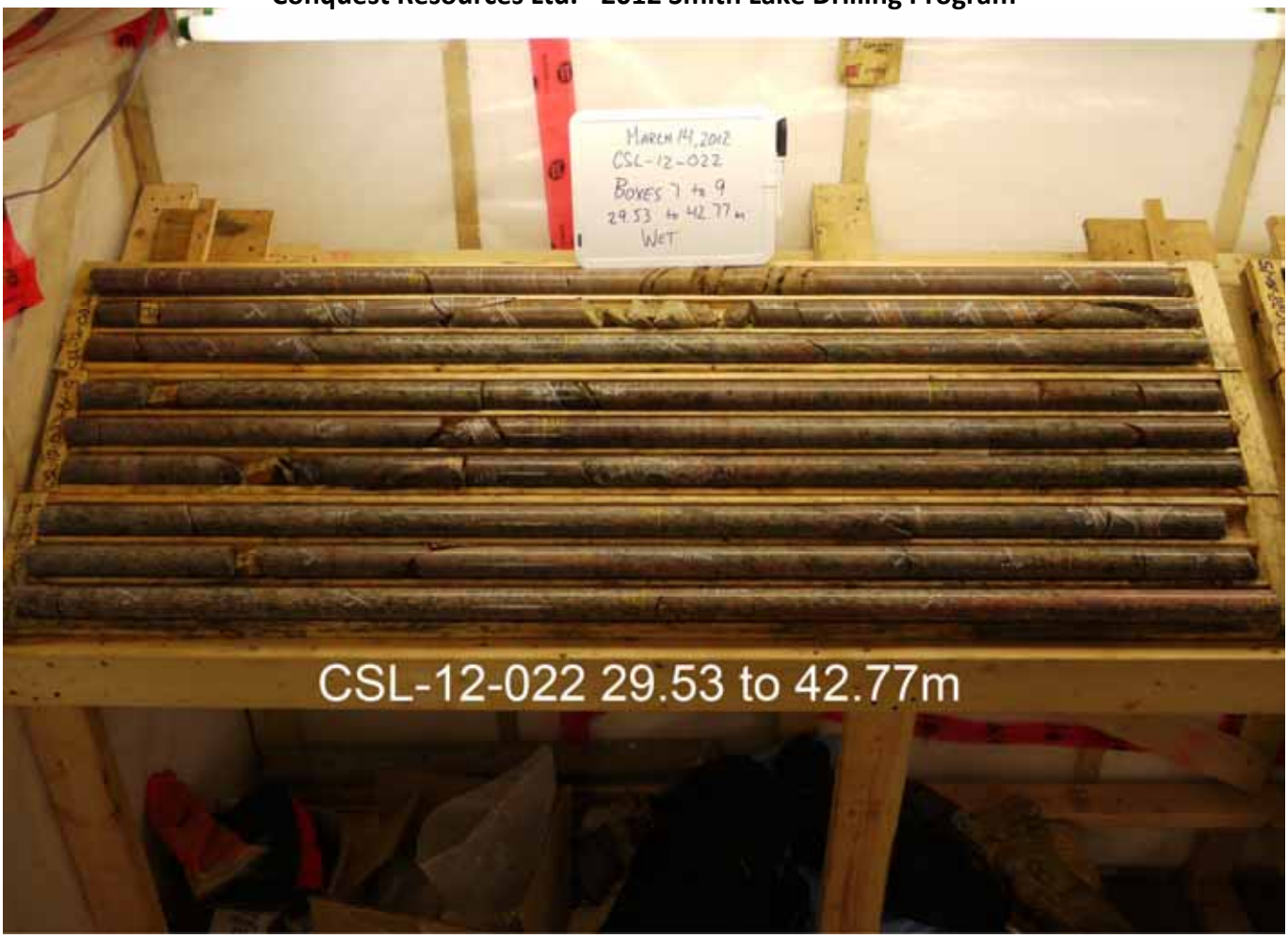
Reflex Survey Record

CSL-12-022

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-022	0	-45.00	12.71
CSL-12-022	60	-44.60	16.30
CSL-12-022	90	-44.50	18.00
CSL-12-022	109	-44.50	15.20


March 14, 2012
CSL-12-022
Boxes 1 to 3
3.55 to 16.25m
WET
CSL-12-022 3.55 to 16.25m


March 14, 2012
CSL-12-022
Boxes 4 to 6
16.25 to 29.53 m
WET
CSL-12-022 16.23 to 29.53m


March 14, 2012
CSL-12-022
Boxes 7 to 9
29.53 to 42.77m
WET
CSL-12-022 29.53 to 42.77m


March 15, 2012
CSL-12-022
Boxes 10 to 12
42.77 to 56.19m
WET
CSL-12-022 42.77 to 56.19m


March 15, 2012
CSL-12-022
Boxes 13 to 15
56.19 to 69.07 m
WET
CSL-12-022 56.19 to 69.07m


March 15, 2012
CSL-12-022
Boxes 16 to 18
69.07 to 82.09 m
WET
CSL-12-022 69.07 to 82.09m


March 15, 2012
CSL-12-022
Boxes 19 to 21
82.09 to 95.48m
WET
CSL-12-022 82.09 to 95.48m


March 15, 2012
CSL-12-022
Boxes 22 to 24
95.48 to 108.98
WET
CSL-12-022 95.48 to 108.98m


MARCH 15, 2012
CSL-12-022
Box 25
108.98 - 110.5 m
WET EOH
CSL-12-022 108.98 to 110.50m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-023

DRILL HOLE #	CSL-12-023	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	4262029

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	9+28 N	2+98 E	397.6		M
UTM	NAD83 / 17U	5363134.4	286765	397.6		
COLLAR DIP	-45	GRID DIRECTION	14.4deg E of N		AZ DIRECTION	014.41
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	29-Feb-12			FINISH DATE	02-Mar-12		
DEPTH (EOH)	127m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:		E	mELEV
CASING BW	2	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	29

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	14.41	-45.00	CSL-12-023 was drilled to a depth of 127m on Azimuth direction and collar Dip of 014.41 and -45 degrees respectively. Approximately 90% of the lithologies encountered in this drill hole is moderately sheared Trondhjemite with occasional trace finely disseminated Pyrite, localized sericite-(Pyrite)-(chlorite) alteration around swarms of white Quartz Veins and Aplite Dykes. Generally there is no significant gold intersection located in this drill hole despite intersecting a 28cm wide White Quartz Vein with disseminated Pyrites, 3x3mm and 4x4mm Pyrite cubes between 31.34 to 31.62m and another unit of 50/50 white coloured Quartz Vein with no discernible sulphide mineralization and Tonalite between 33.26 to 33.68m. A total of sixteen (16) samples were collected throughout this drill hole.
30	17.30	-43.40	
60	18.60	-42.10	
90	20.10	-41.40	
120	21.70	-41.30	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 125m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-023	0.00	3.55	3.55	**CAS**	BW Casing in overburden	
CSL-12-023	3.55	27.72	24.17	**I1E**	Trondhjemite: Pale red to local rusty brown coloured due to hematite oxidation, medium grained, weakly sheared, moderately foliated, intensely fractured with rusty brown stains between 12.1-12.5m, occasional tr finely disseminated Pyrite, discernable chlorite-biotite enrichments and nearly schistose between 4.65-8.0m, Ground Core between 14.42-14.6m, Gradational lower litho contact over 12cm.	
CSL-12-023	27.72	31.34	3.62	**ID**	Tonalite: Light green-grey coloured, coarse grained, biotite bearing, one 1cm wide white Quartz Vein at 40degCA, generally foliated at 30degCA. Sharp lower litho contact with white Quartz Vein at -46degCA.	
CSL-12-023	31.34	31.62	0.28	**VN**	White Quartz Vein with upper contact at -46degCA and fractured lower contact. 3x3mm and 4x4mm Pyrite cubes along upper contact with Tonalite and tr disseminated Pyrite within the Vein.	
CSL-12-023	31.62	32.98	1.36	**I1E**	Trondhjemite: similar to previous but with swarms of white Quartz Veins, Aplite Dykes and sericite-(Pyrite)-(chlorite) alteration. Gradational lower litho contact with Tonalite over 10cm.	
CSL-12-023	32.98	33.26	0.28	**ID**	Tonalite as above:	
CSL-12-023	33.26	33.68	0.42	**VN**	Zone of 50/50 white coloured Quartz Vein and Tonalite with axis of contact sub-parallel to the CA. Barren of sulphide mineralization.	
CSL-12-023	33.68	41.41	7.73	**ID**	Tonalite: similar to 27.72-31.34m, foliated at 28degCA, local sericite-Pyrite bearing around Quartz Vein between 37.79-38.0m. Gradational lower litho contact with Trondhjemite over 10cm.	
CSL-12-023	41.41	50.13	8.72	**I1E/ATZ**	Trondhjemite moderately sheared and altered, occasional 2-33cm wide Aplite Dykes, chlorite-carbonate bearing Lamprophyric Dykes intruded into by white Quartz Veins. Widely dispersed rusty red hematite staining throughout, local silica-sericite-(Py)-(chlorite), sharp lower litho contact at 80degCA.	
CSL-12-023	50.13	50.91	0.78	**VN**	White Quartz Vein with up to 35% chlorite-carbonate bearing Mafic intrusive (Lamprophyre), tr flecks of disseminated Pyrite and minor rusty red hematite stains. Sharp upper and lower contacts with Trondhjemite at 80degCA and 38degCA respectively.	
CSL-12-023	50.91	65.18	14.27	**I1E**	Trondhjemite: similar to 50.13-50.91m but less intense red hematite stains and weak silica-sericite-(Pyrite) alteration. Gradational lower litho contact with Tonalite over 10cm.	
CSL-12-023	65.18	68.65	3.47	**ID**	Tonalite as described: foliated at 44degCA, no Quartz Vein or Aplite Dyke within the zone.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-023	68.65	98.48	29.83	**I1E**	Trondhjemite as described between 50.91-65.18m: moderately sheared with planar shear fabric sub parallel to foliation at 40degCA, local silica-sericite-(Pyrite) alteration around Quartz Veins and Aplite Dykes, randomly distributed but not intense rusty red hematite stains, noticeable concentration of flecks and blebs of finely disseminated Pyrite around 75m. chlorite-carbonate bearing Lamprophyric Dyke with Quartz Vein fragments between 96.32-96.7m. Noticeable moderate silica-sericite-(Py)-(chlorite) alteration within 50cm of both upper and lower contacts of the Lamprophyric Dyke. Gradational upper and lower litho contacts over 15cm.	
CSL-12-023	98.48	101.70	3.22	**ID**	Tonalite as described: foliated at 48degCA, no Quartz Vein or Aplite Dyke within the zone. Gradational lower contact over 10cm.	
CSL-12-023	101.70	124.82	23.12	**I1E**	Trondhjemite as described: Sheared with intense silica-sericite-(Pyrite) alterations around white Quartz Veins and Aplite Dykes between 114.83-121.21m. Sparsely distributed rusty red hematite stains, local biotite enrichment. Gradational lower litho contact with Tonalite over 10cm.	
CSL-12-023	124.82	126.90	2.08	**ID**	Tonalite as described: foliated at 38degCA, no Quartz Vein or Aplite Dyke within the zone. Rusty red stain (plag±hematite?) along tightly closed fracture between 126.0-126.4m.	
CSL-12-023	126.90	127.00	0.10	**EOH**	End of Hole. Twenty nine (29) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-023	3.70	3.71	**I1F**	Buff-Pink coloured, very fine grained Aplite Dyke crudely foliated at 32degCA with sharp upper and lower contacts at nearly 90degCA and 70degCA respectively. Stringers and flecks of Pyrite aligned parallel to foliation.	
CSL-12-023	4.35	4.65	**I1F/FRC**	Moderately fractured buff coloured, fine grained Aplite Dyke with intense rusty red hematite stains, tr chlorite along fractures, planar shear fabric at 28degCA with sharp upper and lower contacts at 26degCA.	
CSL-12-023	16	16.06	**I1F**	Buff-Pink coloured, very fine grained Aplite Dyke foliated sub parralel to sharp upper and lower contacts at 32degCA. Mild rusty red hematite stains and tr disseminated Pyrite.	
CSL-12-023	21.68	21.74	**I1F**	Buff coloured, very fine grained Aplite Dyke foliated at 32degCA, sharp upper and lower contacts at 48degCA. Mild rusty red hematite stains and tr disseminated Pyrite.	
CSL-12-023	44.78	44.97	**I1F/ATZ**	Pink-buff coloured Aplite Dyke with intense reddish hematite alterations, foliated at 38degCA with sharp upper and lower litho contacts at 14degCA and 32degCA respectively.	
CSL-12-023	45.18	45.55	**I1F/ATZ**	Pink-buff coloured Aplite Dyke with intense reddish hematite alterations, foliated at 36degCA with sharp upper and lower litho contacts at 48degCA and 26degCA respectively.	
CSL-12-023	45.82	45.9	**I1F/ATZ**	Pink-buff coloured Aplite Dyke with intense reddish hematite alterations, foliated at 36degCA with sharp upper and lower litho contacts at -64degCA and 42degCA respectively.	
CSL-12-023	50.06	50.14	**I30/ATZ**	Chlorite-carbonate bearing Mafic Lamprophyric Dyke with irregular/dismembered white Quartz Veins, distorted the foliation fabric, sharp upper and lower contacts at 80degCA.	
CSL-12-023	50.32	50.38	**I30**	Mafic Lamprophyric Dyke with mild Chlorite-carbonate alterations, foliation fabric parrallel to sharp upper and lower contacts at -80degCA and 80degCA respectively.	
CSL-12-023	50.45	50.56	**I30/ATZ**	Mafic Lamprophyric Dyke with moderate Chlorite-carbonate alterations, foliation fabric is at 44degCA, sharp upper and lower contacts at 80degCA and 32degCA respectively.	
CSL-12-023	50.62	50.68	**I30/ATZ**	Mafic Lamprophyric Dyke with moderate Chlorite-carbonate alterations with Quartz fragments and tr Pyrite cubes, foliation fabric is distorted, sharp upper and lower contacts at 64degCA and 30degCA respectively.	
CSL-12-023	50.88	50.9	**I30/ATZ**	Mafic Lamprophyric Dyke with moderate Chlorite-carbonate alterations with wall rock and Quartz fragments, foliation fabric is distorted, sharp upper and lower contacts at 38degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-023	53.49	53.51	**I1F/ATZ**	Pink-buff coloured Aplite Dyke with intense reddish hematite alterations, foliated at a very low angle parallel to sharp upper and lower litho contacts at 16degCA.	
CSL-12-023	61.49	61.53	**I1F/ATZ**	Pale red-rusty brown coloured Aplite Dyke with intense reddish-brown hematite alterations, foliated at a very low angle parallel to sharp upper and lower litho contacts at 16degCA.	
CSL-12-023	69.42	69.57	**I1F/ATZ**	Rusty brown coloured Aplite Dyke with intense reddish-brown hematite alterations, foliated at 34degCA, sharp upper and lower litho contacts at 50degCA.	
CSL-12-023	70.33	70.38	**I1F**	Pink-buff coloured Aplite Dyke with minimal hematite alterations, foliated at 28degCA,sharp upper and lower litho contacts at 58degCA.	
CSL-12-023	70.59	70.77	**I1F**	Pink-buff coloured Aplite Dyke with irregular/dismembered Quarty Veins injections that distorted the foilation, minimal hematite alterations, sharp upper and lower litho contacts at 44degCA.	
CSL-12-023	81.32	81.87	**I1F**	Pale red-Pink coloured Aplite Dyke with moderate rusty brown hematite alterations, foliated at 38degCA with sharp upper and lower litho contacts at 44degCA and 32degCA respectively.	
CSL-12-023	90.40	90.52	**I1F**	Buff coloured Aplite Dyke with planar fabric parallel to sharp upper and lower litho contacts at 42degCA.	
CSL-12-023	96.32	96.46	**I30/ATZ**	Mafic Lamprophyric Dyke with moderate Chlorite-carbonate alterations with Quartz fragments and tr disseminated Pyrite, foliation fabric is distorted, sharp upper and lower contacts at 64degCA and 56degCA respectively.	
CSL-12-023	96.46	96.78	**I30/ATZ**	Imprints of Mafic Lamprophyric Dyke with weak Chlorite-carbonate alterations on Trondhjemite, foliation fabric is distorted, sharp upper and lower contacts at 56degCA and -52degCA respectively.	
CSL-12-023	102.81	102.94	**I1F**	Pale red-Pink coloured Aplite Dyke with moderate rusty brown hematite alterations, planar shear fabric at 40degCA with sharp upper and lower litho contacts at 60degCA.	
CSL-12-023	105.68	106.66	**I1F**	Pale red-Pink coloured Aplite Dyke with moderate rusty brown hematite alterations, planar shear fabric at 48degCA with sharp upper and lower litho contacts at 42degCA.	
CSL-12-023	108.87	108.94	**I1F**	Pale red-Pink coloured Aplite Dyke with moderate rusty brown hematite alterations, foliated at 44degCA with sharp upper and lower litho contacts at 48degCA.	
CSL-12-023	109.45	109.52	**I1F**	Pale red-Pink coloured Aplite Dyke with moderate rusty brown hematite alterations, foliated at 36degCA with sharp upper and lower litho contacts at 44degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-023	109.57	109.66	**I1F**	Pale red-Pink coloured Aplite Dyke with moderate rusty brown hematite alterations, foliated at 30degCA with sharp upper and lower litho contacts at 44degCA.	
CSL-12-023	118.56	118.68	**I1F**	Buff coloured Aplite Dyke foliated at 50degCA with sharp upper and lower litho contacts at 70degCA and 52degCA respectively.	
CSL-12-023	118.69	118.85	**I1F**	Buff-pink coloured Aplite Dyke foliated at 50degCA with sharp upper and lower litho contacts at 52degCA and 46degCA respectively.	
CSL-12-023	119.04	119.17	**I1F**	Buff-pink coloured Aplite Dyke foliated at 42degCA with sharp upper and lower litho contacts at 70degCA.	
CSL-12-023	120.00	120.1	**I1F**	Pink-buffcoloured Aplite Dyke with moderate rusty brown hematite alterations, foliated sub parallel to sharp upper and lower litho contacts at 56degCA.	
CSL-12-023	123.70	123.75	**I1F**	Pale red-Pink coloured Aplite Dyke with moderate rusty brown hematite alterations, foliation distorted by irregular Quartz Vein, sharp upper and lower litho contacts at 30degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-023	3.26	14.90	40	FOL	Well defined foliation fabric	Moderate
CSL-12-023	14.90	27.50	30	FOL	Well defined foliation fabric	Moderate
CSL-12-023	27.50	28.91	50	FOL	Well defined foliation fabric	Moderate
CSL-12-023	28.91	40.60	32	FOL	Well defined foliation fabric	Moderate
CSL-12-023	40.60	45.20	50	FOL	Well defined foliation fabric	Moderate
CSL-12-023	45.20	53.20	42	SHR	Moderately sheared zone of chlorite-carbonate bearing Lamprophyric Dyke, Silica-sericite-(Py)- (chlorite) bearing Trondhjemite, and Quartz Veins, planar shear fabric dominat at 42degCA.	Moderate
CSL-12-023	53.20	66.10	28	FOL	Weakly defined foliation fabric	Weak
CSL-12-023	66.10	68.65	44	FOL	Well defined foliation fabric	Moderate
CSL-12-023	68.65	75.83	40	SHR	Weakly sheared zone of silica-sericite-(Py) bearing Trondhjemite with Quartz Veins and Aplite Dykes, planar shear fabric dominat at 40degCA.	Weak
CSL-12-023	75.83	91.80	32	FOL	Well defined foliation fabric	Moderate
CSL-12-023	91.80	107.70	48	FOL	Well defined foliation fabric	Moderate
CSL-12-023	107.70	127.00	36	FOL	Well defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-023	11.39	11.40														90					Planar white coloured Quartz Vein nearly at 90degCA with disseminated Pyrite along fractured contact with wall rock.
CSL-12-023	13.29	13.31														70					Planar white coloured Quartz Vein at 58degCA withflecks of Pyrite and greenish chlorite seam.
CSL-12-023	16.34	16.35														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-023	20.12	20.13														60					Planar >1cm wide white coloured Quartz Vein at 50degCA
CSL-12-023	21.09	21.11														80					Planar white coloured Quartz Vein at 76degCA
CSL-12-023	25.57	25.59														70					Planar white coloured Quartz Vein at 64degCA
CSL-12-023	26.38	26.39														50					Planar white coloured Quartz Vein at -40degCA
CSL-12-023	30.71	30.72														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-023	31.34	31.62														90					Planar white coloured Quartz Vein with upper contact at -46degCA and fractured lower contact. 3x3mm and 4x4mm Pyrite cubes along upper contact and tr disseminated Pyrite within the Vein.
CSL-12-023	31.62	32.00	1						3												Pervasive sericite-(Pyrite)-(chlorite) alterations
CSL-12-023	32.00	32.06														30					Patchy/irregular white coloured Quartz Vein
CSL-12-023	32.06	32.08	1						3												Pervasive sericite-(Pyrite)-(chlorite) alterations
CSL-12-023	32.08	32.09														50					Planar white coloured Quartz Vein at 44degCA
CSL-12-023	32.09	32.10	1						3												Pervasive sericite-(Pyrite)-(chlorite) alterations

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-023	32.10	32.11														50					Planar white coloured Quartz Vein at 44degCA
CSL-12-023	32.11	32.25	1						3												Pervasive sericite-(Pyrite)-(chlorite) alterations
CSL-12-023	32.25	32.26														50					Planar white coloured Quartz Vein at 40degCA
CSL-12-023	33.26	33.68														50					Zone of 50/50 Planar white coloured Quartz Vein and Tonalite with axis of contact sub-parallel to the CA. Barren of sulphide mineralization.
CSL-12-023	37.83	37.88														90					Planar white coloured Quartz Vein at 72degCA with tr disseminated Pyrite and muscovite sheets in the wall rock.
CSL-12-023	42.75	44.77	1						2				5								Mild silica-sericite-(Pyrite)-(chlorite) alterations
CSL-12-023	44.77	44.78														60					<1cm wide Planar white coloured Quartz Vein. Contacts mechanically fractured during coring
CSL-12-023	44.78	50.60	1						2				5								Mild silica-sericite-(Pyrite)-(chlorite) alterations
CSL-12-023	50.60	50.13	2		2											50					Irregular/dismembered white Quartz Vein with greenish chlorite bearing Lamprophyric Dyke
CSL-12-023	50.13	50.32														90					Planar white coloured Quartz Vein at -80degCA
CSL-12-023	50.32	50.38	1		1																Mafic Lamprophyric Dyke with mild Chlorite-carbonate alterations, foliation fabric parrallel to sharp upper and lower contacts at -80degCA and 80degCA respectively.
CSL-12-023	50.38	50.42														90					Planar white coloured Quartz Vein at nearly 90degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-023	50.42	50.43	1		1																Mafic Lamprophyric Dyke with mild Chlorite-carbonate alterations, foliation fabric parrallel to sharp upper contact at 90degCA and lower chaotic contact.
CSL-12-023	50.43	50.45														60					Irregular white Quartz Vein with greenish chlorite along selvages/fractures
CSL-12-023	50.45	50.56	2		2																Mafic Lamprophyric Dyke with moderate Chlorite-carbonate alterations, foliation fabric is at 44degCA, sharp upper and lower contacts at 80degCA and 32degCA respectively.
CSL-12-023	50.56	50.62														60					Planar white coloured Quartz Vein at 32degCA upper and 90degCA lower contacts
CSL-12-023	50.62	50.68	2		2																Mafic Lamprophyric Dyke with moderate Chlorite-carbonate alterations with Quartz fragments and tr Pyrite cubes, foliation fabric is distorted, sharp upper and lower contacts at 64degCA and 30degCA respectively.
CSL-12-023	50.68	50.88														70					Planar white coloured Quartz Vein with Trondhjemite fragments at 32degCA
CSL-12-023	50.88	50.90	2		2																Mafic Lamprophyric Dyke with moderate Chlorite-carbonate alterations with wall rock and Quartz fragments, foliation fabric is distorted, sharp upper and lower contacts at 38degCA.
CSL-12-023	50.90	50.91														50					Planar white coloured chlorite bearing Quartz Vein at 38degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-023	50.91	52.71							2				5								Pervasive silica-sericite-(Pyrite) alterations
CSL-12-023	50.91	50.92														40					Planar white coloured Quartz Vein at 40degCA
CSL-12-023	50.92	54.24							2				5								Pervasive silica-sericite-(Pyrite) alterations
CSL-12-023	55.45	59.48							1				3								Weak silica-sericite-(Pyrite) alterations
CSL-12-023	59.48	59.52														60					Planar white coloured Quartz Vein at 48degCA
CSL-12-023	59.52	59.70							1				3								Weak silica-sericite-(Pyrite) alterations
CSL-12-023	64.75	64.79														50					Planar white coloured Quartz Vein at 42degCA
CSL-12-023	68.65	74.25							2				5								Pervasive silica-sericite-(Pyrite) alterations
CSL-12-023	74.25	74.36														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-023	74.36	74.37							2				5								Pervasive silica-sericite-(Pyrite) alterations
CSL-12-023	74.37	74.40														70					Planar white coloured Quartz Vein at 68degCA
CSL-12-023	74.40	74.74							2				5								Pervasive silica-sericite-(Pyrite) alterations
CSL-12-023	74.74	74.75														90					Planar white coloured Quartz Vein at 88degCA
CSL-12-023	74.75	75.83							2				5								Pervasive silica-sericite-(Pyrite) alterations
CSL-12-023	86.53	86.55														20					<2cm wide very low angle Planar white coloured Quartz Vein at 14degCA
CSL-12-023	96.00	96.55	2		1				2				5								Pervasive silica-sericite-(chlorite)-(carb)-(Pyrite) alterations
CSL-12-023	96.55	96.62														70					Planar white coloured Quartz Vein at 56degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-023	96.62	96.90	2		1				2				5								Pervasive silica-sericite-(chlorite)-(carb)-(Pyrite) alterations
CSL-12-023	96.90	96.91														60					Planar white coloured Quartz Vein at 50degCA
CSL-12-023	103.75	103.76														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-023	104.28	104.32														70					Planar white coloured Quartz Vein at 62degCA
CSL-12-023	114.83	116.56							1				2								Weak silica-sericite-(Pyrite) alterations
CSL-12-023	116.56	116.62														60					Planar white coloured Quartz Vein at -58degCA
CSL-12-023	116.62	116.75							1				2								Weak silica-sericite-(Pyrite) alterations
CSL-12-023	116.75	116.76														60					<1cm wide planar white coloured Quartz Vein at -58degCA
CSL-12-023	116.76	117.42							1				2								Weak silica-sericite-(Pyrite) alterations
CSL-12-023	117.42	117.50														60					Planar white coloured Quartz Vein at -50degCA
CSL-12-023	117.50	118.27							1				2								Weak silica-sericite-(Pyrite) alterations
CSL-12-023	118.27	118.28														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-023	118.28	118.30							1				2								Weak silica-sericite-(Pyrite) alterations
CSL-12-023	118.30	118.31														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-023	118.31	118.68							1				2								Weak silica-sericite-(Pyrite) alterations
CSL-12-023	118.68	118.69														60					Planar white coloured Quartz Vein at 52degCA
CSL-12-023	118.69	118.85							2				5								Pervasive silica-sericite-(Pyrite) alterations

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-023	118.85	119.04														80					Planar white coloured Quartz Vein at 70 degCA
CSL-12-023	119.04	120.42							2				5								Pervasive silica-sericite-(Pyrite) alterations
CSL-12-023	120.42	120.51														70					Planar white coloured Quartz Vein at -60degCA
CSL-12-023	120.51	121.53							2				5								Pervasive silica-sericite-(Pyrite) alterations
CSL-12-023	121.53	121.54														90					Planar white coloured Quartz Vein at 90 degCA
CSL-12-023	121.54	121.56							2				5								Pervasive silica-sericite-(Pyrite) alterations
CSL-12-023	121.56	121.57														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-023	124.66	124.67														50					<1cm wide planar white coloured Quartz Vein at 46degCA

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-023	E5416091	30.51	31.34	0.83	#REF!	Tonalite, biotite rich, one 1cm wide Quartz Vein, tr diss Pyrite (Upper wing of Quartz Vein)	3	12U586161
CSL-12-023	E5416092	31.34	31.62	0.28	consecutive	White Quartz Vein with diss and up to 4x4mm wide Pyrite cubes	<1	12U586161
CSL-12-023	E5416093	31.62	32.70	1.08	consecutive	Trondhjemite, sericite-(Py)-(chlorite) bearing (Lower wing of Quartz Vein)	6	12U586161
CSL-12-023	E5416094	32.70	33.36	0.66	consecutive	White Quartz Vein barren of sulphide mineralization, two 3cm wide Aplite Dykes, tr diss Pyrite, biotite	1	12U586161
CSL-12-023	E5416095	33.68	34.34	0.66	not consecutive	Blank Sample: Tonalite, biotite, tr chlorite (lower wing of barren white Quartz Vein)	<1	12U586161
CSL-12-023	E5416096	33.36	33.68	0.32	not consecutive	White Quartz Vein barren of sulphide mineralization, up to 50% Tonalite with contact sub parallel to CA	21	12U586161
CSL-12-023	E5416097	49.40	50.06	0.66	not consecutive	Trondhjemite, sheared, silica-sericite-(Py) bearing, hematite stains (Upper wing of Quartz Vein)	<1	12U586161
CSL-12-023	E5416098	50.06	50.56	0.50	consecutive	White Quartz Vein with 40-50% chlorite-(carb) bearing Lamprophyric Dyke, tr hematite, diss Pyrite	<1	12U586161
CSL-12-023	E5416099	50.56	50.93	0.37	consecutive	White Quartz Vein with <20% chlorite-(carb) bearing Lamprophyric Dyke, tr hematite, diss Pyrite	<1	12U586161
CSL-12-023	E5416100	50.93	51.59	0.66	consecutive	Double Split Sample: Trondhjemite, sheared, silica-sericite-(Py) bearing, hematite stains (Lower wing of Quartz Vein)	<1	12U586161
CSL-12-023	E5416101	74.00	74.43	0.43	not consecutive	Trondhjemite, sheared, silica-sericite-(Py) bearing, up to 15cm wide white Quartz Vein barren of sulphide	121	12U586161
CSL-12-023	E5416102	117.40	118.77	1.37	not consecutive	Trondhjemite, sheared, silica-sericite-(Py) bearing, 15cm wide Aplite Dyke, up to 10cm wide Quartz Veins throughout the sample interval, hematite stains, diss Pyrite	16	12U586161
CSL-12-023	E5416103	118.77	119.30	0.53	consecutive	Trondhjemite, sheared, silica-sericite-(Py) bearing, 20cm wide white Quartz Vein, tr diss Py	34	12U586161
CSL-12-023	E5416104	119.30	120.17	0.87	consecutive	Trondhjemite, sheared, silica-sericite-(Py) bearing, 20cm wide white Quartz Vein, 10cm wide aplite Dyke, biotite (Lower wing)	<1	12U586161
CSL-12-023	E5416105	120.17	120.97	0.80	consecutive	Trondhjemite, weak silica-sericite-(Py) alteration, 8cm wide white Quartz Vein, tr diss Py, biotite	<1	12U586161
CSL-12-023	E5416106	96.23	97.00	0.77	not consecutive	Mixed/chaotic zone of chlorite-carb bearing Lamprophyric Dyke, 6cm wide Quartz Vein and silica-sericite-(Py) bearing Trondhjemite.	1	12U586161

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-023

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-023	3.26	4	0.74	0.74	100%	0.69	93%	2
CSL-12-023	4	7	3.00	2.65	88%	1.34	51%	4
CSL-12-023	7	10	3.00	3.01	100%	2.65	88%	3
CSL-12-023	10	13	3.00	2.92	97%	2.33	80%	4
CSL-12-023	13	16	3.00	2.88	96%	2.48	86%	3
CSL-12-023	16	19	3.00	2.84	95%	2.38	84%	4
CSL-12-023	19	22	3.00	3.27	109%	2.96	91%	2
CSL-12-023	22	25	3.00	2.98	99%	2.98	100%	1
CSL-12-023	25	28	3.00	3.03	101%	2.74	90%	3
CSL-12-023	28	31	3.00	3.00	100%	3.00	100%	1
CSL-12-023	31	34	3.00	2.97	99%	2.48	84%	3
CSL-12-023	34	37	3.00	3.01	100%	2.78	92%	1
CSL-12-023	37	40	3.00	2.99	100%	2.93	98%	1
CSL-12-023	40	43	3.00	2.93	98%	2.75	94%	1
CSL-12-023	43	46	3.00	2.93	98%	2.67	91%	4
CSL-12-023	46	49	3.00	3.00	100%	2.98	99%	3
CSL-12-023	49	52	3.00	2.98	99%	2.66	89%	2
CSL-12-023	52	55	3.00	2.99	100%	2.99	100%	3
CSL-12-023	55	58	3.00	2.98	99%	2.93	98%	2
CSL-12-023	58	61	3.00	3.01	100%	2.93	97%	2
CSL-12-023	61	64	3.00	2.99	100%	2.91	97%	2
CSL-12-023	64	67	3.00	3.01	100%	2.67	89%	1
CSL-12-023	67	70	3.00	3.03	101%	2.83	93%	3
CSL-12-023	70	73	3.00	3.07	102%	2.95	96%	1
CSL-12-023	73	76	3.00	3.04	101%	2.55	84%	2
CSL-12-023	76	79	3.00	2.97	99%	2.85	96%	2
CSL-12-023	79	82	3.00	3.00	100%	3.00	100%	1
CSL-12-023	82	85	3.00	3.05	102%	2.47	81%	3
CSL-12-023	85	88	3.00	2.95	98%	2.56	87%	1
CSL-12-023	88	91	3.00	2.96	99%	2.52	85%	2
CSL-12-023	91	94	3.00	2.95	98%	2.72	92%	2
CSL-12-023	94	97	3.00	2.91	97%	1.94	67%	3
CSL-12-023	97	100	3.00	2.97	99%	2.75	93%	3
CSL-12-023	100	103	3.00	3.03	101%	2.79	92%	2
CSL-12-023	103	106	3.00	2.99	100%	2.86	96%	1
CSL-12-023	106	109	3.00	3.00	100%	2.81	94%	2
CSL-12-023	109	112	3.00	2.96	99%	2.89	98%	2

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-023

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-023	112	115	3.00	3.05	102%	2.93	96%	1
CSL-12-023	115	118	3.00	3.00	100%	2.77	92%	2
CSL-12-023	118	121	3.00	2.93	98%	2.41	82%	3
CSL-12-023	121	124	3.00	3.00	100%	2.70	90%	2
CSL-12-023	124	127	3.00	3.01	100%	2.80	93%	1

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Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-023

Depth	Kappa	Depth	Kappa	Depth	Kappa				
3	4.96	48	5.12	93	0.64				
4	0.98	49	12.55	94	1.48				
5	3.81	50	32.99	95	1.38				
6	5.36	51	14.40	96	1.59				
7	3.76	52	3.38	97	1.09				
8	1.53	53	8.62	98	0.17				
9	1.90	54	4.83	99	0.74				
10	0.75	55	8.94	100	0.57				
11	0.50	56	9.26	101	0.67				
12	0.75	57	12.54	102	1.92				
13	0.44	58	13.25	103	0.18				
14	0.18	59	0.78	104	0.22				
15	0.39	60	9.36	105	0.17				
16	0.51	61	3.29	106	0.13				
17	0.21	62	7.44	107	0.79				
18	0.47	63	5.53	108	0.29				
19	3.41	64	5.21	109	2.23				
20	1.16	65	7.90	110	0.27				
21	1.98	66	7.20	111	0.49				
22	1.58	67	12.45	112	0.60				
23	1.39	68	8.61	113	1.05				
24	1.62	69	5.84	114	0.75				
25	2.90	70	0.88	115	0.43				
26	1.65	71	0.81	116	2.21				
27	1.08	72	0.24	117	3.10				
28	0.48	73	0.62	118	1.96				
29	0.54	74	0.52	119	1.08				
30	3.49	75	0.58	120	0.86				
31	0.14	76	0.14	121	0.83				
32	0.56	77	0.75	122	1.65				
33	4.11	78	0.14	123	1.59				
34	2.33	79	1.68	124	1.52				
35	1.18	80	2.16	125	4.47				
36	6.05	81	1.94	126	1.14				
37	1.19	82	0.45						
38	0.65	83	3.64						
39	5.56	84	0.34						
40	5.96	85	0.22						
41	2.59	86	0.41						
42	2.32	87	0.19						
43	4.02	88	0.22						
44	6.73	89	0.73						
45	1.84	90	0.37						
46	1.72	91	0.18						
47	3.71	92	0.26						

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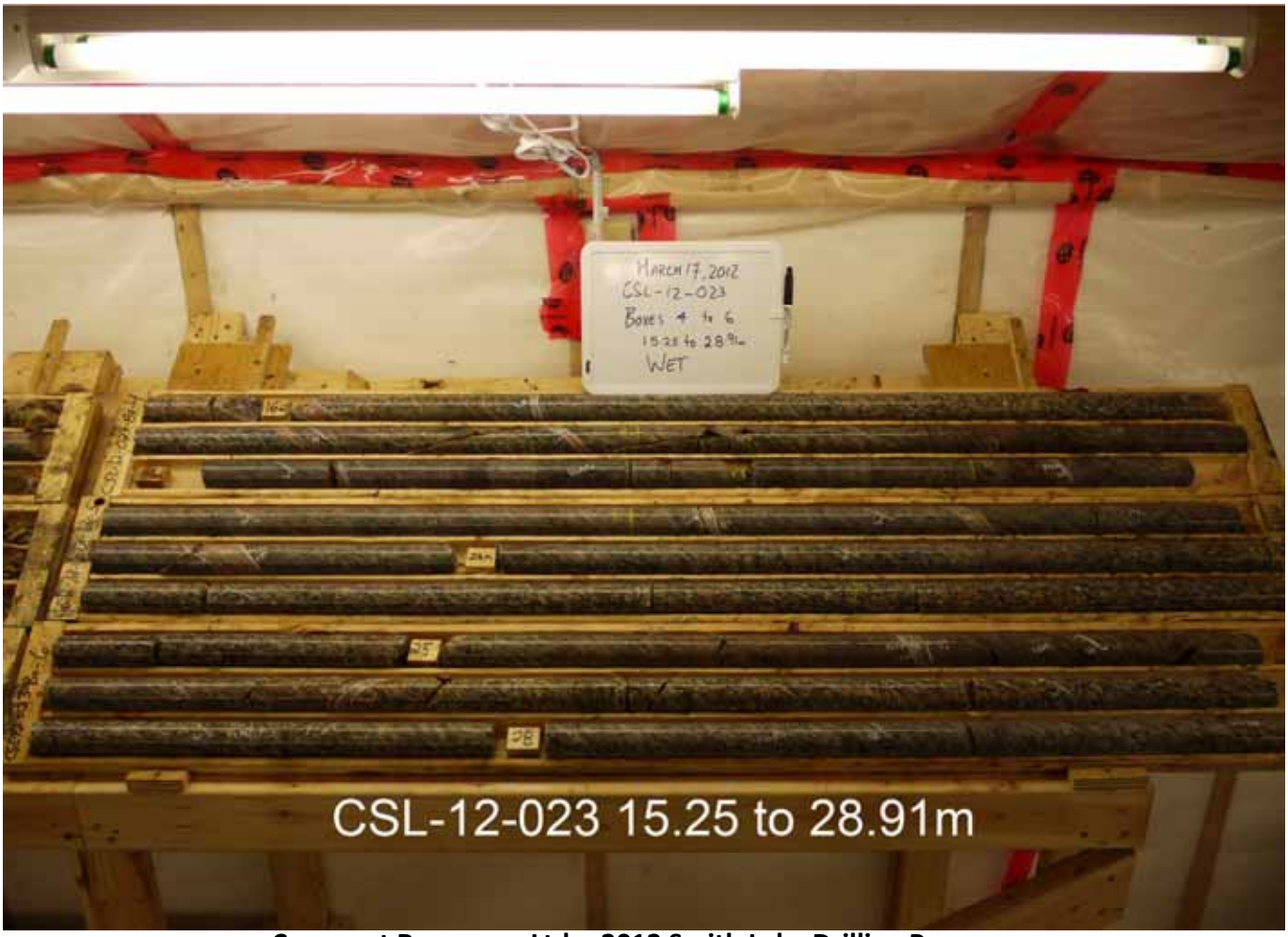
Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-023

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-023	0	-45.00	14.41
CSL-12-023	30	-43.40	17.30
CSL-12-023	60	-42.10	18.60
CSL-12-023	90	-41.40	20.10
CSL-12-023	120	-41.30	21.70


March 17, 2012
CSL-12-023
Boxes 1 to 3
3.26 to 15.25m
WET
CSL-12-023 3.26 to 15.25m


March 17, 2012
CSL-12-023
Boxes 4 to 6
15.25 to 28.91m
WET
CSL-12-023 15.25 to 28.91m


March 17, 2012
CSL-12-023
Boxes 7 to 9
28.91 to 42.23m
WET
CSL-12-023 28.91 to 42.23m


March 17, 2012
CSL-12-023
Boxes 10 to 12
42.23 to 55.47m
WET
CSL-12-023 42.23 to 55.47m


March 18, 2012
CSL-12-023
Boxes 13 to 15
55.47 to 68.78m
WET
CSL-12-023 55.47 to 68.78m


March 18, 2012
CSL-12-023
Boxes 16 to 18
68.78 to 82.00m
WET
CSL-12-023 68.78 to 82.00m


March 18, 2012
CSL-12-023
Boxes 19 to 21
82m to 95.35m
WET
CSL-12-023 82.00 to 95.35m


March 18, 2012
CSL-12-023
Boxes 22 to 24
95.35 to 108.66m
WET
CSL-12-023 95.35 to 108.66m


March 18, 2012
CSL-12-023
Boxes 25 to 27
WET
CSL-12-023 108.66 to 121.74m


March 18, 2012
CSL-12-023
Boxes 28 to 29
121.74 to 127.00m
WET E.O.H.
CSL-12-023 121.74 to 127.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-024

DRILL HOLE #	CSL-12-024	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	10+23 N	2+92 E	401.8		M
UTM	NAD83 / 17U	5363232	286756	401.8		
COLLAR DIP	-45	GRID DIRECTION	15.9deg E of N		AZ DIRECTION	015.9
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	02-Mar-12			FINISH DATE	04-Mar-12		
DEPTH (EOH)	100m	TARGET & Zone Depth					
PURPOSE					PIECE POINT of Target:	E	mELEV
CASING BW	0.5	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	23

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP
0	15.90	-45.00
30	14.20	-44.30
60	15.90	-43.60
90	17.60	-43.10

Comments:

CSL-12-024 was drilled to a depth of 100m on Azimuth direction and collar Dip of 015.9 and -45 degrees respectively. Well over 90% of the lithologies intersected in this drill hole is locally bleached, weakly sheared and moderately foliated Trondhjemite with a blend of grey-green-pale red colour, medium grained, flecks of finely disseminated Pyrite, silica-sericite-(Py)-(chlorite)-(carb) alteration and occasional <2cm wide buff coloured variably oriented Aplite Dykes. Generally there is no significant thickness veins or gold intersection located in this drill hole although there are two gold intersections grading 200 ppb over 0.46m and 336 ppb over 0.45m located between 14.09 to 14.55m {Sheared, silica-sericite-(Py) bearing Trondhjemite with <1cm wide wisps of white Quartz Vein, blebs and flecks of disseminated Pyrite, biotite} and 49.33 to 49.78m {Sheared, sericite-(chlorite)-(Py) bearing Trondhjemite with up to 7cm wide white Quartz Vein throughout, trace musvovite sheets} respectively. A total of eleven (11) samples were collected throughout this drill hole.

Drill with 3m, standard BQTK core barrel

Planned hole depth is 100m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-024	0.00	2.00	2.00	**CAS**	BW Casing in overburden	
CSL-12-024	2.00	17.86	15.86	**I1E**	Trondhjemite: Blend of grey-green-pale red colour, medium grained, weakly sheared, moderately foliated, flecks of finely disseminated Pyrite, silica-sericite-(Py)-(chlorite)-(carb) alteration, occasional <2cm wide buff coloured variably oriented Aplite Dykes, locally bleached, Gradational lower litho contact over 10cm.	
CSL-12-024	17.86	24.71	6.85	**I1D**	Tonalite: Light green-grey coloured, coarse grained, biotite bearing, one 1cm wide white Quartz Vein at -32degCA, generally foliated at 30degCA. Gradational lower litho contact with over 15cm.	
CSL-12-024	24.71	44.80	20.09	**I1E**	Trondhjemite: Similar to previous but with more intense silica-sericite-(chlorite)-(Py) alteration, epidote along fractures 35.9-36.1m, local biotite sheet enrichment, occasional rusty red hematite staining. Sharp lower litho contact with Diorite at 60degCA.	
CSL-12-024	44.80	44.96	0.16	**I2J**	Diorite: Grey-green coloured, medium grained, chlorite bearing, moderately magnetic due to magnetite. Sharp lower litho contact at 46degCA.	
CSL-12-024	44.96	45.30	0.34	**I1E**	Trondhjemite as described but intensely sheared with increased chloritization due to chlorite bearing Diorite in upper and lower wings. Sharp lower litho contact at 50degCA.	
CSL-12-024	45.30	46.01	0.71	**I2J**	Diorite: similar to previous but with Quartz carbonate veins along tightly closed hairline fractures. Sharp lower litho contact at 46degCA.	
CSL-12-024	46.01	65.26	19.25	**I1E**	Trondhjemite: as described between 24.71-48.8m with intense rusty brown hematite staining in Aplite Dyke around 48-48.25m. Sharp lower litho contact at 36degCA.	
CSL-12-024	65.26	67.79	2.53	**I3**	Silica flooded Mafic Dyke: Greenish-grey, foliation varies between 26-76degCA, medium grained with three <2cm and one 18cm wide Quartz Veins, disseminated Pyrite, Gradational lower litho contact at -74degCA.	
CSL-12-024	67.79	93.80	26.01	**I1E**	Trondhjemite as described but with chlorite-carb bearing Lamprophyric Dyke with Quartz and wall rock fragments, increased number of buff-pink coloured Aplite Dykes and Quartz Veins which resulted in local silica-sericite-(Py) alteration. Intense rusty brown hematite staining in Aplite Dyke around 90.8-91m. Gradational lower litho contact with Tonalite over 10cm.	
CSL-12-024	93.80	99.90	6.10	**I1D**	Tonalite: Light green-grey coloured, coarse grained, biotite enriched, occasional <2cm wide variably oriented white Quartz Veins, foliation varies between 36-54degCA. Gradational lower litho contact over 12cm.	
CSL-12-024	99.90	100.00	0.10	**EOH**	End of Hole. Twenty three (23) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-024	6.87	6.89	**I1F**	Buff coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper and lower contacts at nearly 64degCA.	
CSL-12-024	8.08	8.1	**I1F**	**B**uff coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper and lower contacts at nearly 20degCA.	
CSL-12-024	11.3	11.31	**I1F**	**B**uff-pink coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper and lower contacts at nearly 32degCA.	
CSL-12-024	11.46	11.47	**I1F**	**B**uff-pink coloured, very fine grained Aplite Dyke foliated at 30degCA with sharp upper and lower contacts at nearly 28degCA.	
CSL-12-024	48.16	48.18	**I1F**	**B**uff coloured, very fine grained Aplite Dyke with no discernable foliation, intense rusty brown hematite staining, sharp upper and lower contacts at <10degCA.	
CSL-12-024	68.34	68.76	**I3**	Chlorite-carb bearing Lamprophyric Dyke with Quartz and wall rock fragments. Sharp upper and lower contacts at 50degCA.	
CSL-12-024	71.05	71.24	**I1F**	**B**uff coloured with rusty brown hematite staining, very fine grained Aplite Dyke foliated subparalle to sharp upper and lower contacts at 26degCA.	
CSL-12-024	71.34	71.39	**I1F**	**B**uff coloured with rusty brown hematite staining, very fine grained Aplite Dyke foliated subparalle to sharp upper and lower contacts at 20degCA.	
CSL-12-024	75.49	75.78	**I1F**	**B**uff coloured, very fine grained Aplite Dyke foliated at 26degCA, sharp upper and lower contacts at 36degCA and 46degCA respectively.	
CSL-12-024	75.80	75.88	**I1F**	**B**uff coloured, very fine grained Aplite Dyke foliated sub parralel to sharp upper and lower contacts at 46degCA.	
CSL-12-024	77.40	79.03	**I1F**	Mixed zone of pale red to pink-buff coloured, very fine grained Aplite Dyke foliated at 50degCA, sharp upper and lower contacts at <10degCA and 58degCA respectively.	
CSL-12-024	79.08	79.12	**I1F**	**B**uff coloured, very fine grained Aplite Dyke foliated 40degCA, sharp upper and lower contacts at 56degCA.	
CSL-12-024	90.83	90.85	**I1F**	**B**uff coloured, very fine grained Aplite Dyke foliated 44degCA, intense rusty brown hematite staining, sharp upper and lower contacts at 16degCA.	

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-12-024

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-024	2.00	11.10	44	FOL	Well defined foliation fabric	Moderate
CSL-12-024	11.10	56.20	30	FOL	Well defined foliation fabric	Moderate
CSL-12-024	56.20	65.26	46	FOL	Weakly defined foliation fabric	Weak
CSL-12-024	65.26	67.79	na	SHR	Sheared silica flooded Mafic Dyke	Moderate
CSL-12-024	67.79	78.00	40	FOL	Well defined foliation fabric	Moderate
CSL-12-024	78.00	100.00	44	FOL	Well defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-024	4.5	5.12	tr		tr				1												weak sericite-(Py)-(chlorite)-(carb) alteration
CSL-12-024	5.12	5.13														60					Planar white coloured Quartz Vein at 58degCA
CSL-12-024	5.13	6.02	tr		tr				1												weak sericite-(Py)-(chlorite)-(carb) alteration
CSL-12-024	6.02	6.10														70					Planar white coloured Quartz Vein with flecks of Pyrite along fractured upper and lower contacts
CSL-12-024	10.64	10.68														40					Irregular/dismembered white Quaretz Vein
CSL-12-024	13.27	13.28														30					Irregular/dismembered white Quaretz Vein
CSL-12-024	17.53	17.56														90					Planar white coloured Quartz Vein at -32degCA
CSL-12-024	20.80	20.90														40					Planar white coloured Quartz Vein at degCA
CSL-12-024	29.70	30.99	1						2				5								Pervasive silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	30.99	31.00														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-024	31.00	36.62	1						2				5								Pervasive silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	36.62	36.63														20					Planar white coloured Quartz Vein at <10degCA
CSL-12-024	36.63	38.66	1						2				5								Pervasive silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	38.66	38.67														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-024	38.67	38.84	1						2				5								Pervasive silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	38.84	38.85														60					Planar white coloured Quartz Vein at 52degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-024	38.85	38.95	tr						1				3								Weak silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	38.95	38.96														20					Irregular/dismembered white Quaretz Vein
CSL-12-024	38.96	41.12	tr						1				3								Weak silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	41.12	41.13														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-024	47.45	47.50														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-024	47.50	47.51	1						2				5								Pervasive silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	47.51	47.52														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-024	47.52	47.66	1						2				5								Pervasive silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	47.66	47.70														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-024	47.70	48.44	1						2				5								Pervasive silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	48.44	48.46														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-024	48.46	49.49	tr						1				3								Weak silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	49.49	49.56														80					Planar white coloured Quartz Vein at 68degCA
CSL-12-024	49.56	49.61	tr						1				3								Weak silica-sericite-(chlorite)-(Py) alteration
CSL-12-024	49.61	49.62														80					Planar white coloured Quartz Vein at 72degCA
CSL-12-024	54.34	54.35														80					Planar white coloured Quartz Vein at 76degCA
CSL-12-024	55.00	55.03														60					Planar white coloured Quartz Vein with contacts fractured during coring

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-024	60.35	60.36														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-024	60.86	60.88														70					Planar white coloured Quartz Vein at -60degCA
CSL-12-024	60.96	61.01														60					Planar white coloured Quartz Vein at -50degCA
CSL-12-024	61.22	61.26														50					Intensely broken up white coloured Quartz Vein
CSL-12-024	62.96	62.97														20					Planar white coloured Quartz Vein at -16degCA
CSL-12-024	65.26	65.92											10								Silica flooded Mafic Dyke, diss Py
CSL-12-024	65.92	65.94														60					Planar white coloured Quartz Vein at -58degCA
CSL-12-024	65.94	66.02											10								Silica flooded Mafic Dyke, diss Py
CSL-12-024	66.02	66.03														40					Planar white coloured Quartz Vein at -34degCA
CSL-12-024	65.94	66.70											10								Silica flooded Mafic Dyke, diss Py
CSL-12-024	66.70	66.89														80					Planar white coloured Quartz Vein at 60degCA
CSL-12-024	66.89	67.36											10								Silica flooded Mafic Dyke, diss Py
CSL-12-024	67.36	67.37														30					Planar white coloured Quartz Vein at -30degCA
CSL-12-024	67.37	67.79											10								Silica flooded Mafic Dyke, diss Py
CSL-12-024	75.25	75.26														50					Planar white coloured Quartz Vein at 44degCA
CSL-12-024	77.25	77.26														60					Planar white coloured Quartz Vein at -56degCA
CSL-12-024	79.46	79.47														40					Planar white coloured Quartz Vein at -38degCA
CSL-12-024	86.29	86.30														60					Planar white coloured Quartz Vein at -52degCA
CSL-12-024	88.66	89.13							2				5								Pervasive silica-sericite-(Py) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-024	89.13	89.18														60					Planar white coloured Quartz Vein at 50degCA
CSL-12-024	89.18	89.22							2				5								Pervasive silica-sericite-(Py) alteration
CSL-12-024	89.22	89.25														70					Planar white coloured Quartz Vein at 62degCA
CSL-12-024	89.25	90.15							2				5								Pervasive silica-sericite-(Py) alteration
CSL-12-024	90.65	90.66														70					Planar white coloured Quartz Vein at 64degCA
CSL-12-024	96.42	96.43														80					Planar white coloured Quartz Vein at 80degCA
CSL-12-024	96.45	96.46														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-024	98.09	98.10														50					Planar white coloured Quartz Vein at -46degCA
CSL-12-024	99.11	99.13														70					Planar white coloured Quartz Vein at -60degCA

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-024

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-024	**E5416107**	**14.09**	**14.55**	**0.46**		**Trondhjemite, sheared, silica-sericite-(Py) alteration, <1cm wide wisps of white Quartz Vein, blebs and flecks of diss Pyrite, biotite**	**200**	12T594330
CSL-12-024	E5416108	47.16	47.76	0.60	not consecutive	Trondhjemite, sheared, Quartz eye-sericite-(Py) alteration, up to 10cm wide white Quartz Vein throughout, tr hematite along fractures(lower wing to 70cm wide Diorite)	97	12T594330
CSL-12-024	**E5416109**	**49.33**	**49.78**	**0.45**	**not consecutive**	**Trondhjemite, sheared, sericite-(chlorite)-(Py) alteration, up to 7cm wide white Quartz Vein throughout, tr musvovite sheets**	**336**	12T594330
CSL-12-024	E5416110			0.00	not consecutive	Standard Sample: PM440 1620 ppb	1580	12T594330
CSL-12-024	E5416111	65.43	66.63	1.20	not consecutive	Silica flooded greenish grey Mafic Dyke with up to 3cm wide white Quartz Vein throughout, diss Pyrite	2	12T594330
CSL-12-024	E5416112	66.63	67.00	0.37	consecutive	White Quartz Vein with up to 50% Silica flooded greenish grey Mafic Dyke,, diss Pyrite	2	12T594330
CSL-12-024	E5416113	67.79	68.34	0.55	not consecutive	Trondhjemite, sheared, silica-sericite-(Py) alteration, upper wing to chlorite-(carb) bearing Lamprophyric Dyke, tr diss Pyrite	2	12T594330
CSL-12-024	E5416114	68.34	68.76	0.42	consecutive	Chlorite-carb bearing Lamprophyric Dyke with Quartz and wall rock fragments, tr diss Pyrite	<1	12T594330
CSL-12-024	E5416115	68.76	69.35	0.59	consecutive	Trondhjemite, sheared, weak silica-sericite-(chlorite)-(Py) alteration	<1	12T594330
CSL-12-024	E5416116	88.60	89.47	0.87	not consecutive	Trondhjemite, sheared, silica-sericite-(Py) alteration, up to 9cm wide white Quartz Vein, diss Pyrite	18	12T594330
CSL-12-024	E5416117	89.47	90.15	0.68	consecutive	Trondhjemite, sheared, silica-sericite-(Py) alteration, no Quartz Vein	3	12T594330

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-024

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-024	2	4	2.00	2.00	100%	1.40	70%	3
CSL-12-024	4	7	3.00	3.06	102%	2.88	94%	2
CSL-12-024	7	10	3.00	3.01	100%	2.88	96%	2
CSL-12-024	10	13	3.00	2.98	99%	2.81	94%	1
CSL-12-024	13	16	3.00	2.99	100%	2.87	96%	2
CSL-12-024	16	19	3.00	3.01	100%	2.82	94%	1
CSL-12-024	19	22	3.00	2.96	99%	2.88	97%	1
CSL-12-024	22	25	3.00	2.97	99%	2.80	94%	1
CSL-12-024	25	28	3.00	3.01	100%	2.33	77%	3
CSL-12-024	28	31	3.00	3.00	100%	2.91	97%	1
CSL-12-024	31	34	3.00	2.95	98%	2.95	100%	1
CSL-12-024	34	37	3.00	3.03	101%	3.03	100%	2
CSL-12-024	37	40	3.00	2.98	99%	2.98	100%	2
CSL-12-024	40	43	3.00	2.99	100%	2.99	100%	1
CSL-12-024	43	46	3.00	2.99	100%	2.77	93%	3
CSL-12-024	46	49	3.00	2.96	99%	2.80	95%	2
CSL-12-024	49	52	3.00	3.01	100%	2.88	96%	3
CSL-12-024	52	55	3.00	2.87	96%	2.65	92%	4
CSL-12-024	55	58	3.00	2.95	98%	2.50	85%	4
CSL-12-024	58	61	3.00	3.06	102%	2.85	93%	2
CSL-12-024	61	64	3.00	2.97	99%	2.90	98%	3
CSL-12-024	64	67	3.00	3.00	100%	2.96	99%	2
CSL-12-024	67	70	3.00	2.95	98%	2.89	98%	3
CSL-12-024	70	73	3.00	3.00	100%	2.95	98%	2
CSL-12-024	73	76	3.00	2.94	98%	2.92	99%	3
CSL-12-024	76	79	3.00	3.04	101%	3.04	100%	1
CSL-12-024	79	82	3.00	2.97	99%	2.97	100%	1
CSL-12-024	82	85	3.00	3.03	101%	3.03	100%	1
CSL-12-024	85	88	3.00	3.00	100%	2.92	97%	1
CSL-12-024	88	91	3.00	2.95	98%	2.74	93%	2
CSL-12-024	91	94	3.00	3.00	100%	3.00	100%	1
CSL-12-024	94	97	3.00	2.96	99%	2.72	92%	2
CSL-12-024	97	100	3.00	3.03	101%	3.03	100%	1

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-024

Depth	Kappa	Depth	Kappa	Depth	Kappa
2	0.36	47	0.42	92	0.40
3	0.47	48	9.06	93	1.74
4	0.34	49	0.62	94	2.00
5	0.17	50	1.24	95	0.81
6	0.52	51	2.85	96	0.47
7	0.42	52	1.36	97	0.37
8	1.03	53	0.14	98	0.17
9	0.41	54	0.20	99	0.15
10	0.24	55	9.79		
11	0.82	56	5.19		
12	0.81	57	8.34		
13	0.38	58	0.49		
14	0.21	59	8.13		
15	0.71	60	2.38		
16	1.96	61	1.60		
17	1.16	62	0.66		
18	4.20	63	1.06		
19	1.22	64	0.51		
20	2.11	65	0.17		
21	1.84	66	0.15		
22	1.10	67	3.13		
23	0.46	68	1.04		
24	0.61	69	0.85		
25	0.53	70	2.69		
26	4.62	71	0.44		
27	1.81	72	1.48		
28	3.61	73	1.49		
29	4.29	74	0.24		
30	2.41	75	0.20		
31	1.99	76	0.21		
32	1.99	77	0.84		
33	0.89	78	0.21		
34	2.39	79	0.56		
35	0.64	80	0.22		
36	0.95	81	0.53		
37	1.02	82	0.34		
38	0.86	83	0.70		
39	2.70	84	0.22		
40	2.39	85	0.17		
41	1.68	86	0.43		
42	2.36	87	0.42		
43	1.17	88	0.81		
44	5.25	89	0.51		
45	227.50	90	1.04		
46	4.89	91	0.86		

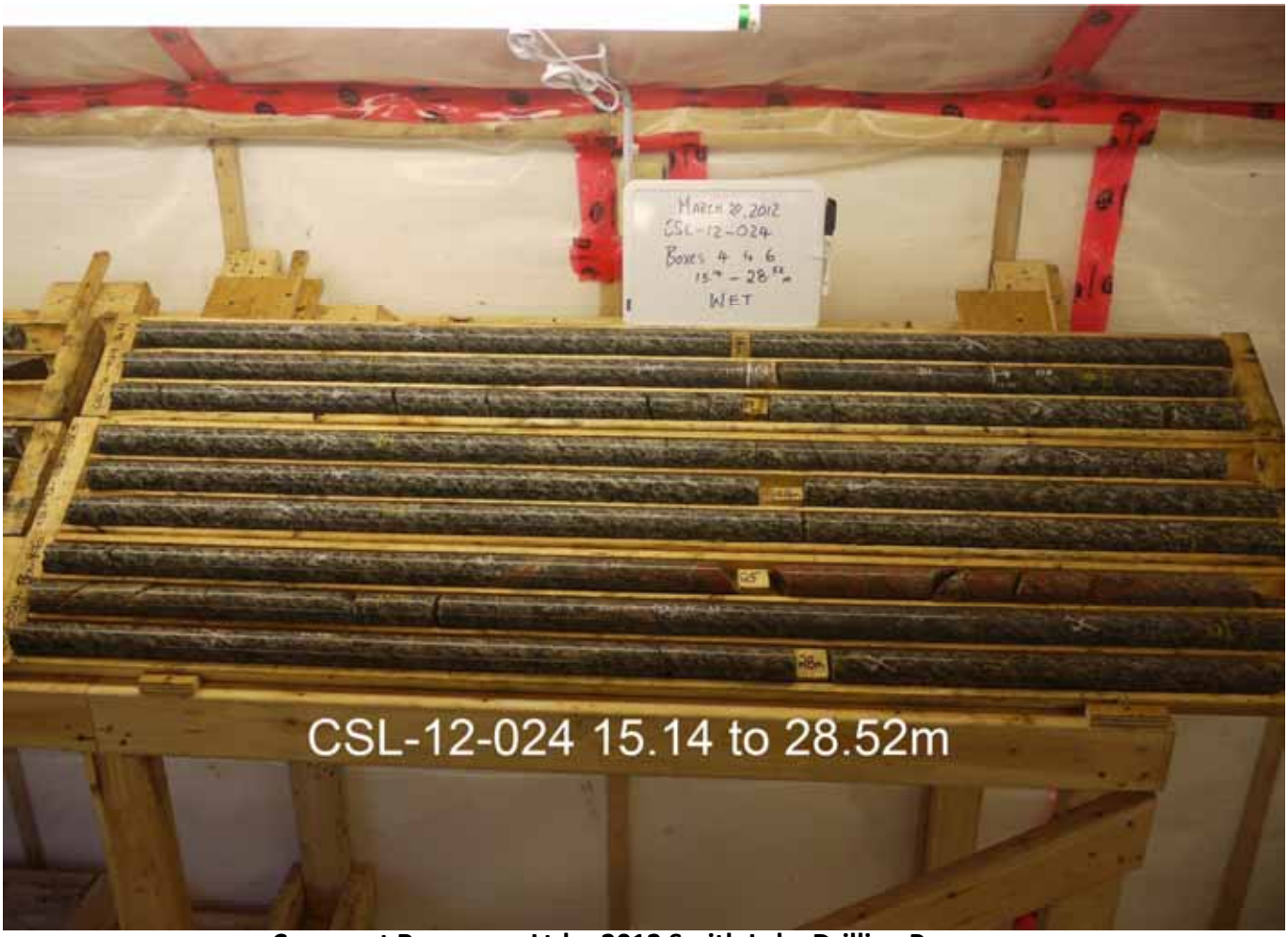
Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-024

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-024	0	-45.00	15.90
CSL-12-024	30	-44.30	14.20
CSL-12-024	60	-43.60	15.90
CSL-12-024	90	-43.10	17.60


March 28, 2012
CSL-12-024
Boxes 1 to 3
2m - 15m
WET
CSL-12-024 2.00 to 15.14m


March 28, 2012
CSL-12-024
Boxes 4 to 6
15m - 28m
WET
CSL-12-024 15.14 to 28.52m


March 30, 2012
CSL-12-024
Boxes 7 to 9
28.52 - 41.92m
WET
CSL-12-024 28.52 to 41.92m


March 30, 2012
CSL-12-024
Boxes 10 to 12
41.92 - 55.0m
WET
CSL-12-024 41.92 to 55.00m


MARCH 30, 2012
CSL-12-024
BOXES 13-15
55m - 67.06m
WET
CSL-12-024 55.00 to 67.06m


MARCH 30, 2012
CSL-12-024
BOXES 16-18
67.06m - 81.24m
WET
CSL-12-024 67.06 to 81.24m


March 30, 2012
CSL-12-024
Boxes 19-21
81.27 - 94.66
WET
CSL-12-024 81.27 to 94.66m


March 30, 2012
CSL-12-024
Boxes 22 - 23
94.66 - 100.00 (EOH)
WET
CSL-12-024 94.66 to 100.00m

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-025

DRILL HOLE #	CSL-12-025	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	10+88 N	2+94 E	409.2		M
UTM	NAD83 / 17U	5363294	286756	409.2		
COLLAR DIP	-45	GRID DIRECTION	15.5deg E of N		AZ DIRECTION	015.45
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	04-Mar-12			FINISH DATE	06-Mar-12		
DEPTH (EOH)	100m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E	mELEV	
CASING BW	1.5	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	23

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	15.45	-45.00	CSL-12-025 was drilled to a depth of 100m on Azimuth direction and collar Dip of 015.45 and -45 degrees respectively. Almost 90% of the lithologies encountered in this drill hole is grey-green, locally pale red coloured, medium grained, weakly sheared, moderately foliated Trondhjemite with flecks and stringers of finely disseminated Pyrite, weak-moderate silica-sericite-(Py)-(carb) alteration mostly around buff and pink-pale red coloured Aplite Dykes with rusty red hematite staining and occasional weakly magnetic Diorite. The following are the three main Quartz Veins intersected in this drill hole: (i) 26cm wide white coloured Quartz Vein with minor wall rock fragments but barren of sulphide mineralization located between 71.0-71.26m. (ii) A 73cm wide and a 78cm wide irregularly oriented white coloured Quartz Vein with tr diss Pyrite, greenish chlorite and wall rock fragments located between 85.6 to 86.38m and 88.67 to 89.8m respectively. A gold intersection grading 485 ppb over 0.69m was located between 65.31 to 66.00m in a bleached, weak silica-sericite-(Py)-(carb) bearing Trondhjemite with 5% white Quartz Vein. There is also a 40cm core loss observed between 66.0 to 67.0m. A total of seventeen (17) samples were collected throughout this drill hole.
30	16.00	-45.10	
60	18.90	-44.90	
90	19.20	-46.10	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 100m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-025	0.00	2.22	2.22	**CAS**	BW Casing in overburden	
CSL-12-025	2.22	49.40	47.18	**I1E**	Trondhjemite: Grey-green and locally pale red coloured, medium grained, weakly sheared, moderately foliated, flecks and stringers of finely disseminated Pyrite, weak-moderate silica-sericite-(Py)-(carb) alteration mostly around buff and pink-pale red coloured Aplite Dykes with rusty red hematite staining and occasional weakly magnetic Diorite. Localized bleaching, Gradational lower litho contact with Tonalite over 15cm.	
CSL-12-025	49.40	57.69	8.29	**I1D**	Tonalite: Light green-grey coloured, coarse grained, biotite enriched, tr disseminated Pyrite, one 2cm wide white-smokey Quartz Vein with tr diss Pyrite and biotite at -36degCA between 59.89-59.91m , foliated at 40degCA. Gradational lower litho contact over 12cm.	
CSL-12-025	57.69	71.00	13.31	**I1E/FLT/ATZ**	Trondhjemite: similar to previous, moderate - local intense faulting, Pervasive silica-sericite-(Py) alteration around chlorite-carb bearing Lamprophyric Dyke, Aplite Dyke and Quartz Veins, locally schistose, 40cm core loss between 66.0-67.0m.Sharp but broken up lower litho contact with white Quartz Vein due to coring.	
CSL-12-025	71.00	71.26	0.26	**VN**	White coloured Quartz Vein with minor wall rock fragments, barren of sulphide mineralization. Sharp broken up lower litho contact with no noticeable/discernable orientation.	
CSL-12-025	71.26	72.76	1.50	**I1E/ATZ**	Trondhjemite: similar to 57.69-71.00m with pervasive silica-sericite-(Py) alteration but not faulted. Gradational lower litho contact over 5cm.	
CSL-12-025	72.76	77.58	4.82	**I1D**	Tonalite: as described but with variably oriented 1-3cm wide white Quartz Veins. Gradational lower litho contact over 10cm.	
CSL-12-025	77.58	85.60	8.02	**I1E/ATZ**	Trondhjemite: intense rusty red/brown hematite staining, weak but locally pervasive silica-sericite-(Py) alteration, chlorite-carb bearing Lamprophyric Dyke between 80.19-80.32m, sharp irregularly oriented lower litho contact with white Quartz Vein.	
CSL-12-025	85.60	86.38	0.78	**VN**	Irregularly oriented white coloured Quartz Vein with tr diss Pyrite and minor wall rock fragments, No significant sulphide mineralization. Sharp lower litho contact at -40degCA.	
CSL-12-025	86.38	88.67	2.29	**I1E**	Trondhjemite: similar to 77.58-86.50m, silica flooded but no Lamprophyric Dyke.	
CSL-12-025	88.67	89.40	0.73	**VN**	Irregularly oriented white coloured Quartz Vein with tr diss Pyrite, greenish chlorite and wall rock fragments, No significant sulphide mineralization. Sharp lower litho contact at -nearly 90degCA.	
CSL-12-025	89.40	90.34	0.94	**I1E**	Trondhjemite: as described between 86.38-88.67m, minor hematite staining, local vuggy Quartz carbonate vein around 89.6m. Sharp lower litho contact with Quartz Vein at 22deg CA.	
CSL-12-025	90.34	91.42	1.08	**I1D**	Tonalite as described: One 1cm wide planar white Quartz Vein at 62degCA, foliated at 54degCA. Sharp upper and lower litho contacts at 22degCA and 58degCA respectively.	
CSL-12-025	91.42	93.68	2.26	**I2**	Intermediate intrusive rock, dark grey-green, medium grained, sharp lower litho contact at 36degCA.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-025	93.68	95.98	2.30	**I1E**	Trondhjemite: Grey-green coloured, medium grained, moderately-well foliated at 52degCA, local weak rusty red hematite staining, occasional Quartz eye, sharp lower litho contact at 40degCA.	
CSL-12-025	95.98	99.90	3.92	**I2J**	Diorite: dark green, medium grained, weakly to moderately magnetic due to magnetite, moderately fractured due to coring, local chlorite seam along fractures.	
CSL-12-025	99.90	100.00	0.10	**EOH**	End of Hole. Twenty three (23) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-025	4.27	4.42	**I1F**	Buff coloured, very fine grained Aplite Dyke, rusty red hematite staining along fractures, weak sericite-(Py) alteration in both upper and lower contacts, foliated at 40degCA, sharp upper and lower contacts at 54degCA.	
CSL-12-025	5.94	6.43	**I1F**	Buff coloured, very fine grained Aplite Dyke, flecks and stringers of Pyrite aligned along foliation at 46degCA, sharp upper and lower contacts at 34degCA.	
CSL-12-025	11.68	13.32	**I1F**	Buff coloured, very fine grained Aplite Dyke, weak sericite-(Py) alteration in both upper and lower contacts, flecks and stringers of Pyrite and reddish hematite staining aligned along foliation at 30degCA, sharp upper and lower contacts at 38degCA.	
CSL-12-025	13.7	13.82	**I1F**	Buff coloured, very fine grained Aplite Dyke, rusty red hematite staining, foliation is nearly parallel to sharp upper and lower contacts at 40degCA.	
CSL-12-025	23.1	23.34	**I1F**	Buff coloured, very fine grained Aplite Dyke, rusty red hematite staining, <1cm wide Quartz Vein sub parallel to foliation and sharp upper and lower contacts at 28degCA.	
CSL-12-025	33.59	35.42	**I1F/ATZ**	Pink-pale red coloured, very fine grained Aplite Dyke, silica-sericite-(He) bearing, one 2x3cm wide sulphide (Pyrite), <1cm wide irregularly oriented white Quartz Vein, weakly fractured, upper and lower contacts at 18degCA and nearly 90degCA respectively.	
CSL-12-025	35.6	35.9	**I1F**	Buff-pale red-pink coloured, very fine grained Aplite Dyke, sharp upper and lower contacts at 58degCA and -46degCA respectively.	
CSL-12-025	35.90	35.93	**I2J**	Diorite: Moderately magnetic due to magnetite, sharp upper and lower contacts at -46degCA.	
CSL-12-025	35.93	37.49	**I1F**	Buff-pale red-pink coloured, very fine grained Aplite Dyke, hematite staining, sharp upper and lower contacts at -46degCA and -40degCA respectively.	
CSL-12-025	37.74	37.84	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, hematite staining, sharp upper and lower contacts at 56degCA.	
CSL-12-025	40.14	41.48	**I1F**	Pink-pale red coloured, very fine grained Aplite Dyke, 1cm wide planar white Quartz Vein at -50degCA, planar fabric at 30degCA, hematite staining, weakly faulted, upper and lower contacts at 24degCA and -46degCA respectively.	
CSL-12-025	41.48	41.59	**12J**	Diorite: Moderately magnetic due to magnetite, sharp upper and lower contacts at -46degCA.	
CSL-12-025	41.59	41.83	**I1F**	Pink-pale red coloured, very fine grained Aplite Dyke, hematite staining, upper and lower contacts at -46degCA and nearly perpendicular to the CA respectively.	
CSL-12-025	42.11	43.97	**I1F**	Pink-pale red coloured, very fine grained Aplite Dyke, planar fabric at varies between 20-36degCA, hematite staining, upper and lower contacts at -30degCA and 42degCA respectively.	

HoleID	From	To	Code	Description	REP
CSL-12-025	44.79	44.91	**I1F**	Pink-pale red coloured, very fine grained Aplite Dyke, planar fabric subparallel to upper and lower contacts at 50degCA.	
CSL-12-025	48.01	48.07	**I2J**	Diorite: Moderately magnetic due to magnetite, sharp upper and lower contacts at -48degCA.	
CSL-12-025	49.33	49.34	**I2J**	Diorite: Moderately magnetic due to magnetite, sharp upper and lower contacts at -40degCA.	
CSL-12-025	68.31	68.9	**I1F**	Aplite Dyke: Pale red coloured with a black tint, very fine grained, two 1cm wide planar white Quartz vein and one up to 6cm wide irregular/dismembered white Quartz Vein, upper and lower contacts at 52degCA.	
CSL-12-025	69.15	69.2	**I3**	Chlorite-carb bearing Lamprophyric Dyke. Sharp upper and lower contacts at 58degCA.	
CSL-12-025	80.19	80.32	**I3**	Chlorite-Quartz carbonate bearing Lamprophyric Dyke. Sharp upper and lower contacts at 64degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-025	2.22	17.00	46	FOL	Well defined foliation fabric	Moderate
CSL-12-025	17.00	49.80	34	FOL	Well defined foliation fabric	Moderate
CSL-12-025	49.80	65.00	40	FOL	Well defined foliation fabric	Moderate
CSL-12-025	65.00	67.95	64	FOL	Well defined foliation fabric	Moderate
CSL-12-025	67.95	72.40	52	FOL	Well defined foliation fabric	Moderate
CSL-12-025	72.40	80.19	34	FOL	Well defined foliation fabric	Moderate
CSL-12-025	80.19	91.42	46	SHR	Weakly developed planar shear fabric in hanging wall to Quartz Vein	Weak
CSL-12-025	91.42	93.68	48	FOL	Weakly defined foliation fabric	Weak
CSL-12-025	93.68	95.98	50	FOL	Well defined foliation fabric	Moderate
CSL-12-025	95.98	100.00	NA	FLT/FRC	Moderate-intensely fractured, no discernable foliation	NA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-025	4.57	4.60														80					Planar white coloured Quartz Vein at 83degCA
CSL-12-025	6.47	6.48														40					Planar white coloured Quartz Vein at 30degCA
CSL-12-025	6.92	6.93														20					Planar white coloured Quartz Vein at very low angle (6deg) to CA
CSL-12-025	9.41	9.43														90					Planar white coloured Quartz Vein at 80degCA
CSL-12-025	10.32	10.37														60					Planar white coloured Quartz Vein at -54degCA
CSL-12-025	11.35	11.38														40					Planar white coloured Quartz Vein at -22degCA
CSL-12-025	11.87	11.88														20					Planar white coloured Quartz Vein at very low angle (16deg) to CA
CSL-12-025	14.04	14.05														80					Planar white coloured Quartz Vein at 74degCA
CSL-12-025	16.87	16.89														90					Planar white coloured Quartz Vein at nearly 90degCA
CSL-12-025	19.77	19.79														50					Irregularly oriented white coloured Quartz Vein
CSL-12-025	23.21	23.22														30					Planar white coloured Quartz Vein at 22degCA
CSL-12-025	24.29	24.30														80					Planar white coloured Quartz Vein at 78degCA
CSL-12-025	25.46	25.54														40					Planar white coloured Quartz Vein at low angle (-18deg) to the CA, muscovite flakes and tr biotite sheets.
CSL-12-025	25.54	26.21			1				2				10								Pervasive silica-ser-(Py)-(carb) alteration
CSL-12-025	26.21	26.23														70					Planar white coloured Quartz Vein at 64degCA
CSL-12-025	26.23	26.90			1				2				10								Pervasive silica-ser-(Py)-(carb) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-025	26.90	26.92														90					Planar white coloured Quartz Vein at 82degCA
CSL-12-025	26.92	27.78			1				2				10								Pervasive silica-ser-(Py)-(carb) alteration
CSL-12-025	27.78	27.79														20					irregularly oriented white coloured Quartz Vein
CSL-12-025	27.79	20.18			1				2				10								Pervasive silica-ser-(Py)-(carb) alteration
CSL-12-025	29.83	29.84														30					Planar white coloured Quartz Vein at -28degCA
CSL-12-025	37.18	37.19														50					Planar white coloured Quartz Vein at -44degCA
CSL-12-025	40.81	40.82														60					Planar white coloured Quartz Vein at -50degCA
CSL-12-025	43.97	44.93			1				2				10								Pervasive silica-ser-(Py)-(carb) alteration
CSL-12-025	44.93	44.94														50					Planar white coloured Quartz Vein at 40degCA
CSL-12-025	44.94	46.75			tr				1				5								Weak silica-ser-(Py)-(carb) alteration
CSL-12-025	46.75	46.76														50					Planar white coloured Quartz Vein at -48degCA
CSL-12-025	46.76	47.50			tr				1				5								Weak silica-ser-(Py)-(carb) alteration
CSL-12-025	48.50	48.51														20					Planar white coloured Quartz Vein at -20degCA
CSL-12-025	51.89	51.91														40					Planar white coloured Quartz Vein at -36degCA
CSL-12-025	59.77	59.78														40					Planar white coloured Quartz Vein at -38degCA
CSL-12-025	63.44	63.45														20					Irregularly oriented white coloured Quartz Vein
CSL-12-025	63.66	63.73														70					Intensely fractured white Quartz Vein with chlorite along fracures
CSL-12-025	64.62	64.67														70					Planar white coloured Quartz Vein at 62degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-025	65.31	65.32														80					Planar white coloured Quartz Vein at 73degCA
CSL-12-025	65.47	65.48														30					Irregularly oriented white coloured Quartz Vein
CSL-12-025	65.90	65.98														40					Dismembered/irregularly oriented white coloured Quartz Vein
CSL-12-025	66.36	65.38														70					Planar white coloured Quartz Vein at -62degCA
CSL-12-025	65.50	65.60														30					Irregularly oriented white coloured Quartz Vein
CSL-12-025	67.82	67.83														80					Planar white coloured Quartz Vein at 72degCA
CSL-12-025	68.30	68.31														70					Planar white coloured Quartz Vein at 67degCA
CSL-12-025	68.33	68.34														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-025	68.47	68.55														60					Dismembered/irregularly oriented white coloured Quartz Vein
CSL-12-025	69.20	70.22							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-025	70.22	70.24														70					Planar white coloured Quartz Vein at 60degCA
CSL-12-025	70.24	70.71							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-025	70.71	70.72														70					Planar white coloured Quartz Vein at 60degCA
CSL-12-025	70.72	71.00							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-025	71.00	71.26														80					White coloured Quartz Vein with fractured upper and lower contacts. Minor wall rock fragments, no discernable sulphide mineralization
CSL-12-025	71.26	72.76							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-025	74.00	74.02														30					Planar white coloured Quartz Vein at very low angle (-12 deg) to the CA
CSL-12-025	76.34	73.36														30					Planar white coloured Quartz Vein at very low angle (16 deg) to the CA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-025	76.48	76.49														50					Planar white coloured Quartz Vein at -40degCA
CSL-12-025	80.32	81.11							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-025	81.11	81.13														20					Planar white coloured Quartz Vein at 20degCA
CSL-12-025	81.13	82.00							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-025	82.00	82.02														40					Planar white coloured Quartz Vein at -38degCA
CSL-12-025	82.02	85.60							1				5								Weak silica-ser-(Py) alteration
CSL-12-025	85.60	86.38														70					Irregularly oriented white coloured Quartz Vein with tr diss Pyrite and minor wall rock fragments, No significant sulphide mineralization.
CSL-12-025	86.38	86.44							1				5								Weak silica-ser-(Py) alteration
CSL-12-025	86.44	86.47														50					Planar white coloured Quartz Vein at -40degCA
CSL-12-025	86.47	88.67							1				5								Weak silica-ser-(Py) alteration
CSL-12-025	88.67	89.40														60					Irregularly oriented white coloured Quartz Vein with tr diss Pyrite, greenish chlorite and wall rock fragments, No significant sulphide mineralization.
CSL-12-025	89.40	90.12							1				5								Weak silica-ser-(Py) alteration
CSL-12-025	90.12	90.34														50					Planar white coloured Quartz Vein at 40degCA
CSL-12-025	90.47	90.49														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-025	94.97	94.99														80					Planar white coloured Quartz Vein at 74degCA

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-025

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-025	E5416118	11.12	11.98	0.86		50% Trondhjemite, 40% Aplite Dyke and 10% white Quartz Vein, sheared, tr-2% diss Pyrite	5	12T594330
CSL-12-025	E5416119	11.98	12.70	0.72	consecutive		<1	12T594330
CSL-12-025	E5416120	25.21	26.21	1.00	not consecutive	Trondhjemite, sheared, weak silica-sericite-(Py) alteration, up to 5% white Quartz Vein with muscovite flakes, diss Py, biotite sheets	16	12T594330
CSL-12-025	E5416121	26.21	27.30	1.09	consecutive	Trondhjemite, sheared, pervasive silica-sericite-(Py)-(carb) alteration, one 2cm wide white Quartz Vein, diss Py, biotite sheets	35	12T594330
CSL-12-025	E5416122	35.03	35.60	0.57	not consecutive	40% Trondhjemite and 60% Aplite Dyke with 2x3cm wide semi massive sulphide, weak ser-(Py) alteration	<1	12T594330
CSL-12-025	**E5416123**	**65.31**	**66.00**	**0.69**	**not consecutive**	**Trondhjemite, bleached, weak silica-sericite-(Py)-(carb) alteration, 5% white Quartz Vein**	**485**	12T594330
CSL-12-025	E5416124	66.00	67.00	1.00	consecutive	Trondhjemite, weak silica-sericite-(Py)-(carb) alteration, diss Pyrite, <2% Quartz Vein (Zone 40cm core loss)	2	12T594330
CSL-12-025	E5416125	70.10	71.00	0.90	not consecutive	Trondhjemite, sheared, pervasive silica-sericite-(Py) alteration, two 1cm wide white Quartz Vein, diss Py, chlorite	46	12T594330
CSL-12-025	E5416126	71.00	71.26	0.26	consecutive	White Quartz Vein, no sulphide, minor wall rock fragments	9	12T594330
CSL-12-025	E5416127	71.26	71.92	0.66	consecutive	Trondhjemite, sheared, pervasive silica-sericite-(Py) alteration, Quartz eye, diss Py (lower wing to Quartz Vein)	39	12T594330
CSL-12-025	E5416128	85.00	85.60	0.60	not consecutive	Trondhjemite, sheared, weak silica-sericite-(Py) alteration, (upper wing to Quartz Vein)	1	12T594330
CSL-12-025	E5416129	85.60	86.47	0.87	consecutive	Up to 70% white Quartz vein and 30% Trondhjemite with tr diss Pyrite	3	12T594330
CSL-12-025	E5416130			0.00	not consecutive	Standard Sample: PM446 1.22 g/t	1170	12T594330
CSL-12-025	E5416131	86.47	87.51	1.04	not consecutive	Trondhjemite, sheared, weak silica-sericite-(Py) alteration, (lower wing to Quartz Vein)	3	12T594330
CSL-12-025	E5416132	87.51	88.67	1.16	consecutive	Trondhjemite, sheared, weak silica-sericite-(Py) alteration, one 1x1cm Py cube, silica flooded (upper wing to Quartz Vein)	<1	12T594330
CSL-12-025	E5416133	88.67	89.40	0.73	consecutive	Up to 70% white Quartz vein and 30% Trondhjemite, tr diss Pyrite, chlorite	<1	12T594330
CSL-12-025	E5416134	89.40	90.48	1.08	consecutive	Trondhjemite, sheared, weak silica-sericite-(Py) alteration, up to 20cm wide white Quartz Vein, minor Quartz carbonate vugs	5	12T594330

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-025

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-025	2.22	4	1.78	1.78	100%	1.67	94%	2
CSL-12-025	4	7	3.00	3.00	100%	2.79	93%	3
CSL-12-025	7	10	3.00	2.99	100%	2.83	95%	3
CSL-12-025	10	13	3.00	2.99	100%	2.89	97%	3
CSL-12-025	13	16	3.00	2.97	99%	2.90	98%	3
CSL-12-025	16	19	3.00	2.91	97%	2.47	85%	3
CSL-12-025	19	22	3.00	3.01	100%	3.01	100%	1
CSL-12-025	22	25	3.00	3.00	100%	3.00	100%	1
CSL-12-025	25	28	3.00	2.96	99%	2.60	88%	2
CSL-12-025	28	31	3.00	3.00	100%	2.90	97%	1
CSL-12-025	31	34	3.00	3.00	100%	2.71	90%	2
CSL-12-025	34	37	3.00	3.01	100%	2.83	94%	5
CSL-12-025	37	40	3.00	2.98	99%	2.90	97%	2
CSL-12-025	40	43	3.00	2.99	100%	2.92	98%	5
CSL-12-025	43	46	3.00	2.72	91%	2.63	97%	3
CSL-12-025	46	49	3.00	3.13	104%	3.06	98%	2
CSL-12-025	49	52	3.00	3.06	102%	2.70	88%	3
CSL-12-025	52	55	3.00	3.05	102%	2.71	89%	4
CSL-12-025	55	58	3.00	3.05	102%	2.89	95%	2
CSL-12-025	58	61	3.00	2.96	99%	2.66	90%	3
CSL-12-025	61	64	3.00	3.07	102%	2.52	82%	4
CSL-12-025	64	67	3.00	2.65	88%	1.72	65%	5
CSL-12-025	67	70	3.00	2.85	95%	1.98	69%	5
CSL-12-025	70	73	3.00	3.01	100%	2.61	87%	4
CSL-12-025	73	76	3.00	3.01	100%	2.94	98%	2
CSL-12-025	76	79	3.00	3.08	103%	2.67	87%	3
CSL-12-025	79	82	3.00	2.99	100%	2.71	91%	3
CSL-12-025	82	85	3.00	2.97	99%	2.78	94%	1
CSL-12-025	85	88	3.00	2.96	99%	2.70	91%	2
CSL-12-025	88	91	3.00	2.97	99%	2.73	92%	4
CSL-12-025	91	94	3.00	2.96	99%	2.42	82%	3
CSL-12-025	94	97	3.00	3.00	100%	2.33	78%	4
CSL-12-025	97	100	3.00	2.90	97%	1.32	46%	4

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Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-025

Depth	Kappa	Depth	Kappa	Depth	Kappa				
2	0.66	47	4.81	92	0.49				
3	0.61	48	3.05	93	1.16				
4	0.59	49	4.88	94	0.53				
5	0.20	50	6.15	95	1.29				
6	0.22	51	8.56	96	28.85				
7	0.67	52	8.81	97	93.26				
8	1.69	53	9.14	98	94.39				
9	0.44	54	2.58	99	109.70				
10	0.22	55	5.22						
11	3.37	56	10.23						
12	0.21	57	14.12						
13	2.20	58	5.05						
14	3.01	59	4.30						
15	1.05	60	0.87						
16	1.57	61	7.87						
17	0.48	62	5.78						
18	2.92	63	0.43						
19	2.65	64	0.10						
20	2.00	65	0.16						
21	3.21	66	0.42						
22	3.32	67	4.69						
23	4.10	68	0.44						
24	2.33	69	0.23						
25	2.90	70	0.44						
26	1.75	71	0.42						
27	2.00	72	0.19						
28	1.41	73	1.49						
29	1.97	74	0.15						
30	1.97	75	0.23						
31	2.46	76	0.47						
32	1.39	77	0.55						
33	2.68	78	0.95						
34	0.97	79	1.67						
35	0.65	80	4.88						
36	1.12	81	18.35						
37	3.81	82	1.80						
38	1.76	83	1.21						
39	0.88	84	2.07						
40	0.88	85	0.74						
41	232.80	86	0.49						
42	6.06	87	3.54						
43	1.32	88	0.64						
44	1.79	89	0.19						
45	1.04	90	0.45						
46	5.82	91	4.97						

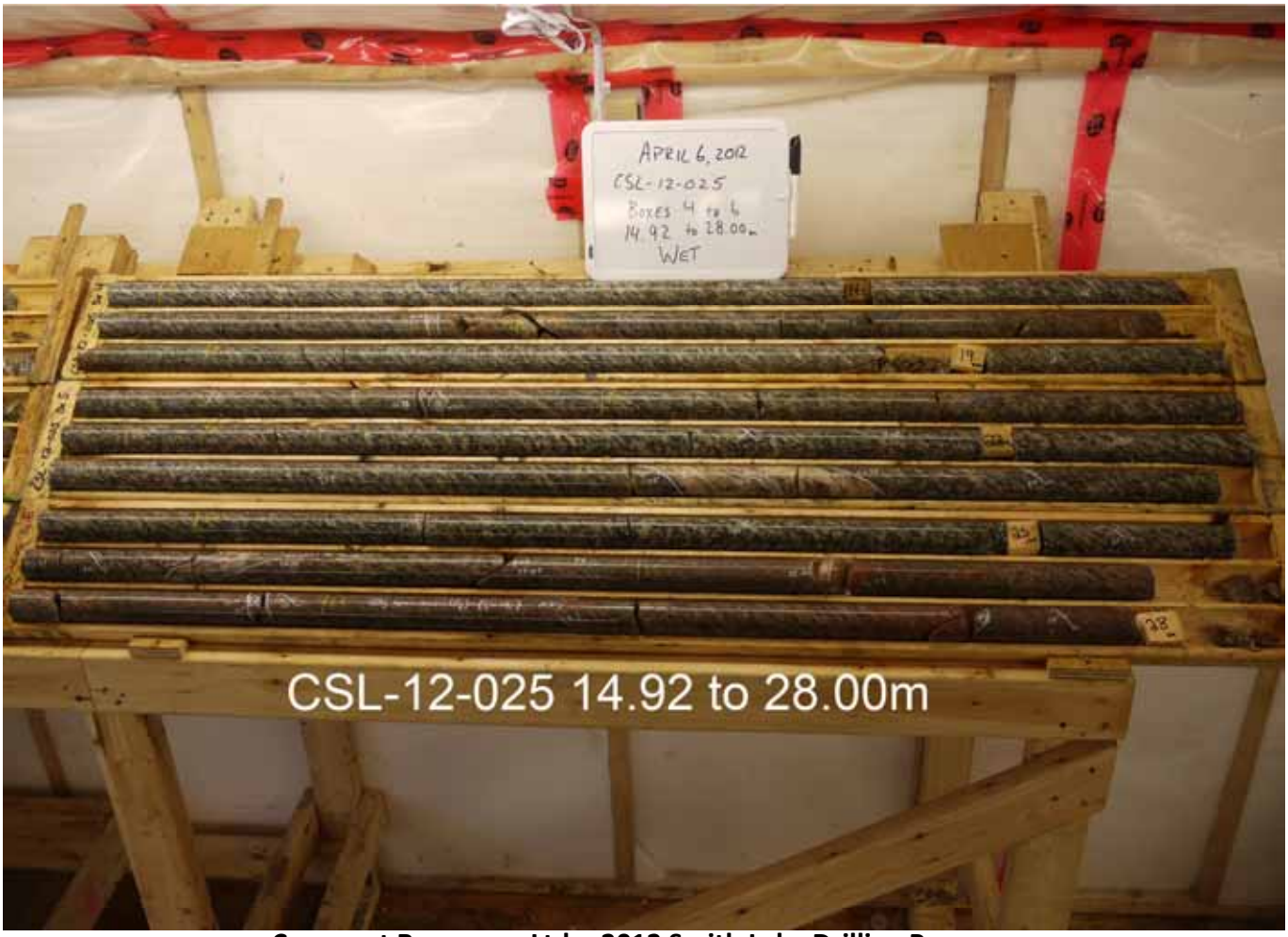
Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-025

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-025	0	-45.00	15.45
CSL-12-025	30	-45.10	16.00
CSL-12-025	60	-44.90	18.90
CSL-12-025	90	-46.10	19.20


APRIL 6, 2012
CSL-12-025
BOXES 1 to 3
2.22 to 14.92m
WET
CSL-12-025 2.22 to 14.92m


APRIL 6, 2012
CSL-12-025
BOXES 4 to 6
14.92 to 28.00m
WET
CSL-12-025 14.92 to 28.00m


APRIL 6, 2012
CSL-12-025
Boxes 7 to 9
28.00 to 40.88m
WET
CSL-12-025 28.00 to 40.88m


APRIL 6, 2012
CSL-12-025
Boxes 10 to 12
40.88 to 54.04m
WET
CSL-12-025 40.88 to 54.04m


APRIL 6, 2012
CSL-12-025
BOXES 13 to 15
54.04 to 67.00
WET
CSL-12-025 54.04 to 67.00m


APRIL 6, 2012
CSL-12-025
BOXES 16 to 18
67.00 to 79.83
WET
CSL-12-025 67.00 to 79.83m


APRIL 6, 2012
CSL-12-025
Boxes 19 to 21
79.83 to 93.03m
WET
CSL-12-025 79.83 to 93.03m


APRIL 6, 2012
CSL-12-025
Boxes 22 to 23
93.03 to 100.00m
WET E.O.H.
CSL-12-025 93.03 to 100.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-026

DRILL HOLE #	CSL-12-026	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION	GRID TYPE
GRID	Smith Local	11+57 N	3+00 E	406.2	M
UTM	NAD83 / 17U	5363362	286761	406.2	
COLLAR DIP	-45	GRID DIRECTION	13.9deg E of N	AZ DIRECTION	013.9
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario		

START DATE	06-Mar-12			FINISH DATE	08-Mar-12		
DEPTH (EOH)	100m	TARGET & Zone Depth					
PURPOSE					PIECE POINT of Target:	E	mELEV
CASING BW	0.5	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR		Summit Drilling Company					
RIG NO.	na					BXS.	23

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP
0	13.90	-45.00
30	13.20	-46.00
60	14.80	-45.60
90	17.60	-45.50

Comments:

CSL-12-026 was drilled to a depth of 100m on Azimuth direction and collar Dip of 013.9 and -45 degrees respectively. There is no significant thickness veins or gold intersection located in this drill hole although there are two gold intersections grading 246 ppb over 0.30m and 234 ppb over 0.74m located between 50.77 to 51.07m (Sheared Tonalite with <2cm wide white Quartz Vein and semi massive sulphide, biotite sheets, tr diss Pyrite) and 55.00 to 55.74m (Sheared Trondhjemite with pervasive silica-sericite-(Py) alteration and swarms of 1-2cm wide white Quartz Vein, diss Pyrite). Approximately 42% of the lithologies encountered in this drill hole is grey-green coloured Diorite, massive with local irregularly disseminated subhedral buff coloured plagioclase feldspar phenocrysts, variably magnetic, intensely fractured and very blocky unit. Nearly 33% is light green-grey coloured, coarse grained, biotite enriched Tonalite with rusty red hematite staining and occasional silica flooding. The remaining 23% is grey-pale red coloured, moderately foliated Trondhjemite with flecks and blebs of finely disseminated Pyrite, pervasive silica-sericite-(Py)-(carb) alteration. A total of ten (10) samples were collected throughout this drill hole.

Drill with 3m, standard BQTK core barrel

Planned hole depth is 100m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-026	0.00	2.00	2.00	**CAS**	BW Casing in overburden	
CSL-12-026	2.00	44.53	42.53	**I2J**	Diorite: Grey-green coloured, fine to medium grained, massive with local irregularly disseminated subhedral buff coloured plagioclase feldspar phenocrysts, variably magnetic, intensely fractured and very blocky unit (blocky due to mechanical crushing during coring). chloritized, occasional carbonate fracture filling present in irregular rough open fractures at irregular angles to core axis.Sharp lower litho at 26degCA.	
CSL-12-026	44.53	53.04	8.51	**I1D**	Tonalite: Light green-grey coloured, coarse grained, biotite enriched, rusty red hematite staining, occasional silica flooding, foliation varies between 28-42degCA. Local semi massive sulphide in 2cm wide Quartz Vein between 50.82-50.84m with noticeable silica-sericite-Py alteration on both wings and one <1cm wide barren white Quartz Vein around 51.8m. Gradational lower litho contact over 10cm.	
CSL-12-026	53.04	64.29	11.25	**I1E/ATZ**	Trondhjemite: Grey-pale red coloured, medium grained, sheared, moderately foliated, flecks and blebs of finely disseminated Pyrite, pervasive silica-sericite-(Py)-(carb) alteration in both wings of pink-pale red coloured Aplite Dyke and Quartz carbonate-chlorite bearing Lamprophyric Dyke, minor rusty red hematite staining, local silica flooding. Gradational lower litho contact with Tonalite over 12cm.	
CSL-12-026	64.29	72.30	8.01	**I1D**	Tonalite: similar to previous with two <2cm wide Quartz vein, tr disseminated Pyrite, foliated at 32degCA. Gradational lower litho contact over 15cm.	
CSL-12-026	72.30	78.80	6.50	**I1E**	Trondhjemite as described above. Local silica flooding and hematite staining but no Quartz Vein, Aplite Dyke or Lamprophyric Dyke in this unit. Gradational lower litho contact over 5cm.	
CSL-12-026	78.80	94.89	16.09	**I1D**	Tonalite as described between 64.29-72.3m. Ground Core between 80.33-81.70m, patchy and stringers of Pyrite along tightly closed hairline fractures at 88.39 and 88.67m, generally foliated at 32degCA, two 1cm wide variably oriented planar white Quartz Veins, Gradational lower litho contact over 10cm.	
CSL-12-026	94.89	99.90	5.01	**I1E**	Trondhjemite as described between 72.3-78.8m	
CSL-12-026	99.90	100.00	0.10	**EOH**	End of Hole. Twenty three (23) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-026	56.11	57.18	**I1F**	Pink-pale red coloured, very fine grained Aplite Dyke, rusty red hematite staining, <2cm wide planar and dismembered white Quartz Veins, planar fabric at 36degCA, sharp upper and lower contacts at 50degCA and almost 90degCA respectively.	
CSL-12-026	57.18	57.31	**I3**	Chlorite-Quartz carbonate and wall rock fragments bearing Lamprophyric Dyke. Sharp upper and lower contacts at nearly 90degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-026	44.53	54.57	40	FOL	Well defined foliation fabric	Moderate
CSL-12-026	54.57	61.50	34	SHR	Weakly developed planar shear fabric in hanging wall to Quartz Vein	Weak
CSL-12-026	61.50	73.00	30	FOL	Well defined foliation fabric	Moderate
CSL-12-026	73.00	100.00	36	FOL	Well defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-026	50.82	50.84														50					Planar white coloured Quartz Vein with at -44degCA, up to 20% semi massive sulphide and wall rock fragments.
CSL-12-026	51.80	51.81														80					<1cm wide planar white coloured Quartz Vein at almost 90degCA
CSL-12-026	54.28	54.77							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-026	54.77	54.82														20					Irregularly oriented white coloured Quartz Vein
CSL-12-026	54.82	54.86							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-026	54.86	54.93														80					Planar white coloured Quartz Vein at almost 90degCA
CSL-12-026	54.93	55.36							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-026	55.36	55.38														70					Planar white coloured Quartz Vein at 64degCA
CSL-12-026	55.38	55.41							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-026	55.41	55.42														60					Planar white coloured Quartz Vein at almost 90degCA
CSL-12-026	55.42	55.67							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-026	55.67	55.70														30					Irregularly oriented white coloured Quartz Vein
CSL-12-026	55.70	55.72														20					Irregularly oriented white coloured Quartz Vein
CSL-12-026	55.72	56.11							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-026	56.42	56.42														20					Patchy white coloured Quartz Vein
CSL-12-026	57.06	57.07														30					Planar white coloured Quartz Vein with wall rock fragments at 28degCA
CSL-12-026	57.31	58.20							1				5								Weak silica-ser-(Py) alteration
CSL-12-026	58.20	58.30														20					Patchy white coloured Quartz Vein
CSL-12-026	58.30	58.39							1				5								Weak silica-ser-(Py) alteration
CSL-12-026	58.39	58.40														80					Planar white coloured Quartz Vein at almost 90degCA
CSL-12-026	58.40	58.53							1				5								Weak silica-ser-(Py) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-026	58.53	58.62														70					Planar white coloured Quartz Vein at -48degCA upper and broken up lower contact
CSL-12-026	58.62	58.86							1				5								Weak silica-ser-(Py) alteration
CSL-12-026	58.86	58.87														30					Planar white coloured Quartz Vein at 26degCA
CSL-12-026	58.87	60.28							1				5								Weak silica-ser-(Py) alteration
CSL-12-026	66.90	66.92														50					Planar white coloured Quartz Vein at 44degCA
CSL-12-026	71.54	71.56														50					Planar white coloured Quartz Vein at 46degCA
CSL-12-026	80.66	80.67														40					Planar white coloured Quartz Vein at 40degCA (within Ground Core unit)
CSL-12-026	87.61	87.62														30					Planar white coloured Quartz Vein at 30degCA
CSL-12-026	88.00	88.02														20					Planar white coloured Quartz Vein at -18degCA
CSL-12-026	99.61	99.62														60					Planar white coloured Quartz Vein at -60degCA

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-026	**E5416135**	**50.77**	**51.07**	**0.30**		**Tonalite, sheared, <2cm wide white Quartz Vein with semi massive sulphide, biotite sheets, tr diss Pyrite**	**246**	12T594330
CSL-12-026	E5416136	54.77	55.00	0.23	not consecutive	Trondhjemite, sheared, pervasive silica-sericite-(Py) alteration, up to 8cm wide smokey-white Quartz Vein in total, diss Pyrite, tr chlorite	184	12T594330
CSL-12-026	**E5416137**	**55.00**	**55.74**	**0.74**	**consecutive**	**Trondhjemite, sheared, pervasive silica-sericite-(Py) alteration, swarms of 1-2cm wide white Quartz Vein, diss Pyrite**	**234**	12T594330
CSL-12-026	E5416138	56.89	57.41	0.52	not consecutive	Up to 33% Quartz carbonate-chlorite bearing Lamprophyric Dyke, 65 % Aplite Dyke, 2% Quartz Vein, diss Pyrite	1	12T594330
CSL-12-026	E5416139	57.41	57.85	0.44	consecutive	Trondhjemite, sheared, weak silica-sericite-(Py) alteration, hematite staining, (Lower wing of Lamprophyric Dyke)	<1	12T594330
CSL-12-026	E5416140	57.85	58.53	0.68	consecutive	Double Split Sample: Trondhjemite, sheared, weak silica-sericite-(Py) alteration, tr diss Pyrite, (Upper wing of Quartz Vein)	<1	12T594330
CSL-12-026	E5416141	58.53	58.78	0.25	consecutive	40% white Quartz Vein with wall rock fragments, 60%flesh red Trondhjemite	<1	12T594330
CSL-12-026	E5416142	71.19	71.85	0.66	not consecutive	Tonalite, silica flooded, one <2cm wide white Quartz Vein with tr diss Pyrite, biotite sheets	3	12T594330
CSL-12-026	E5416143	87.56	88.11	0.55	not consecutive	Tonalite, two <2cm wide white Quartz Vein, biotite sheets	<1	12T594330
CSL-12-026	E5416144	88.11	88.80	0.69	consecutive	Tonalite, silica flooded, fracture controlled sulphide mineralization, tr diss Pyrite, biotite sheets	<1	12T594330

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-026

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-026	2	4	2.00	2.00	100%	1.64	82%	4
CSL-12-026	4	7	3.00	2.80	93%	1.13	40%	4
CSL-12-026	7	10	3.00	3.02	101%	1.36	45%	4
CSL-12-026	10	13	3.00	3.30	110%	2.28	69%	4
CSL-12-026	13	16	3.00	2.90	97%	1.51	52%	4
CSL-12-026	16	19	3.00	3.00	100%	1.89	63%	4
CSL-12-026	19	22	3.00	2.96	99%	2.29	77%	4
CSL-12-026	22	25	3.00	2.84	95%	1.35	48%	4
CSL-12-026	25	28	3.00	2.89	96%	2.12	73%	4
CSL-12-026	28	31	3.00	2.83	94%	2.36	83%	4
CSL-12-026	31	34	3.00	2.89	96%	1.90	66%	4
CSL-12-026	34	37	3.00	2.91	97%	2.26	78%	4
CSL-12-026	37	40	3.00	3.04	101%	1.65	54%	4
CSL-12-026	40	43	3.00	3.00	100%	2.68	89%	4
CSL-12-026	43	46	3.00	2.98	99%	1.68	56%	4
CSL-12-026	46	49	3.00	3.03	101%	2.50	83%	5
CSL-12-026	49	52	3.00	3.01	100%	2.82	94%	2
CSL-12-026	52	55	3.00	2.96	99%	2.83	96%	2
CSL-12-026	55	58	3.00	2.95	98%	2.08	71%	3
CSL-12-026	58	61	3.00	2.79	93%	2.44	87%	3
CSL-12-026	61	64	3.00	3.07	102%	2.88	94%	3
CSL-12-026	64	67	3.00	2.98	99%	2.78	93%	2
CSL-12-026	67	70	3.00	2.99	100%	2.77	93%	1
CSL-12-026	70	73	3.00	3.04	101%	3.00	99%	2
CSL-12-026	73	76	3.00	2.95	98%	2.70	92%	3
CSL-12-026	76	79	3.00	3.00	100%	2.72	91%	2
CSL-12-026	79	82	3.00	3.00	100%	2.03	68%	2
CSL-12-026	82	85	3.00	3.00	100%	2.86	95%	2
CSL-12-026	85	88	3.00	3.01	100%	2.74	91%	2
CSL-12-026	88	91	3.00	3.01	100%	2.99	99%	2
CSL-12-026	91	94	3.00	2.99	100%	1.71	57%	2
CSL-12-026	94	97	3.00	3.01	100%	2.89	96%	2
CSL-12-026	97	100	3.00	2.99	100%	2.99	100%	2

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Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-026

Depth	Kappa	Depth	Kappa	Depth	Kappa
2	70.54	47	4.08	92	2.14
3	90.56	48	4.07	93	2.67
4	107.30	49	10.21	94	1.47
5	69.98	50	7.95	95	2.12
6	87.14	51	6.31	96	0.21
7	42.40	52	3.42	97	0.53
8	89.02	53	8.15	98	1.39
9	70.10	54	0.97	99	0.46
10	99.34	55	0.99		
11	86.99	56	1.10		
12	18.33	57	0.54		
13	9.25	58	0.19		
14	104.90	59	0.95		
15	82.71	60	0.25		
16	127.60	61	2.27		
17	122.50	62	0.13		
18	67.66	63	0.96		
19	103.60	64	0.18		
20	111.20	65	0.16		
21	99.02	66	0.46		
22	86.99	67	1.74		
23	26.81	68	0.16		
24	85.19	69	0.22		
25	89.78	70	0.91		
26	64.28	71	0.19		
27	39.08	72	0.18		
28	68.86	73	0.48		
29	78.95	74	0.15		
30	82.88	75	0.18		
31	94.42	76	0.44		
32	119.30	77	0.16		
33	121.40	78	1.41		
34	103.20	79	0.90		
35	108.40	80	0.21		
36	87.40	81	0.16		
37	90.24	82	0.19		
38	50.59	83	0.54		
39	49.67	84	0.20		
40	106.70	85	0.17		
41	58.55	86	0.79		
42	99.03	87	12.04		
43	90.63	88	1.02		
44	23.83	89	0.41		
45	2.52	90	0.40		
46	3.04	91	0.67		

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Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-026

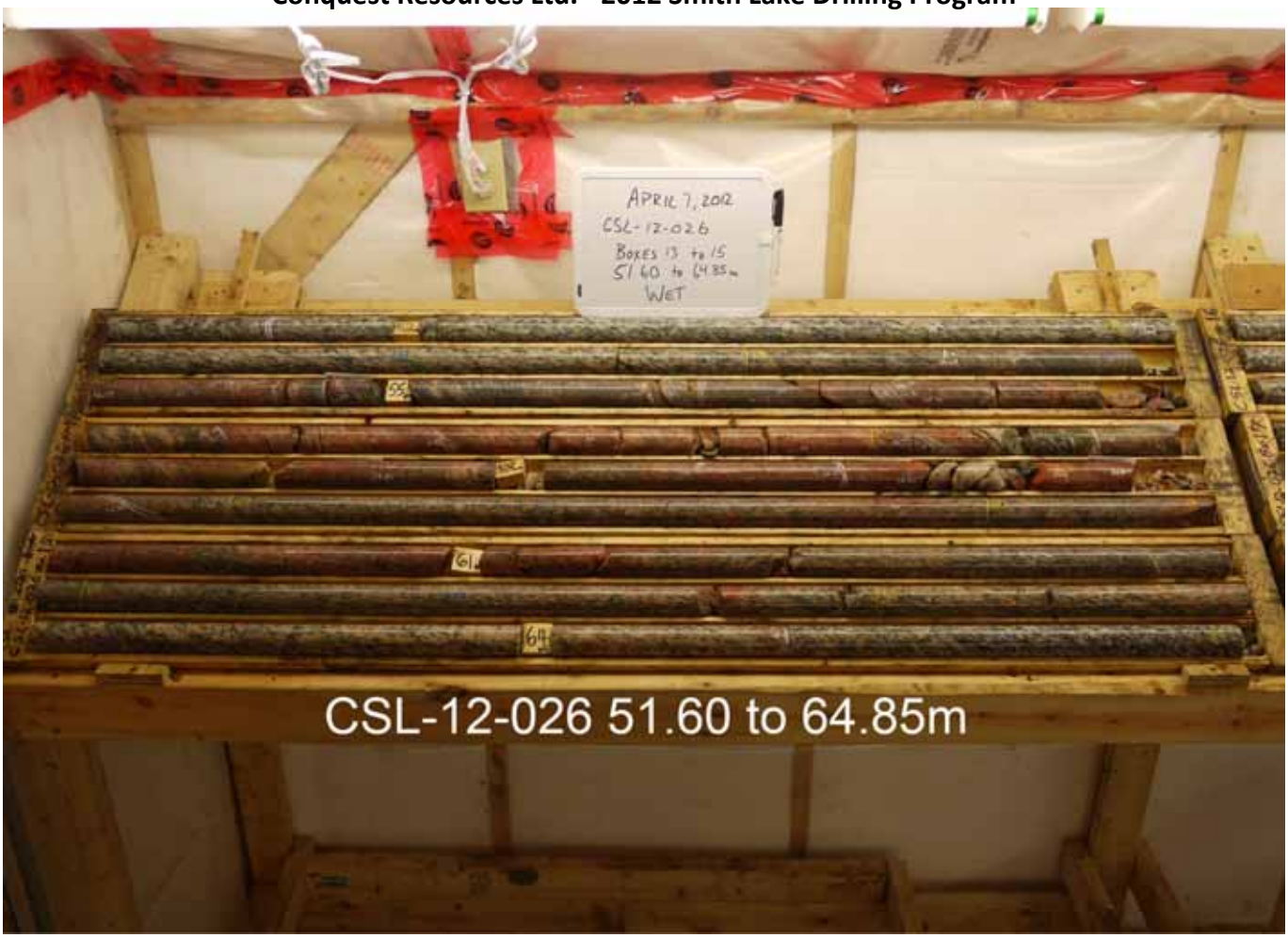
Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-026	0	13.90	-45.00
CSL-12-026	30	13.20	-46.00
CSL-12-026	60	14.80	-45.60
CSL-12-026	90	17.60	-45.50

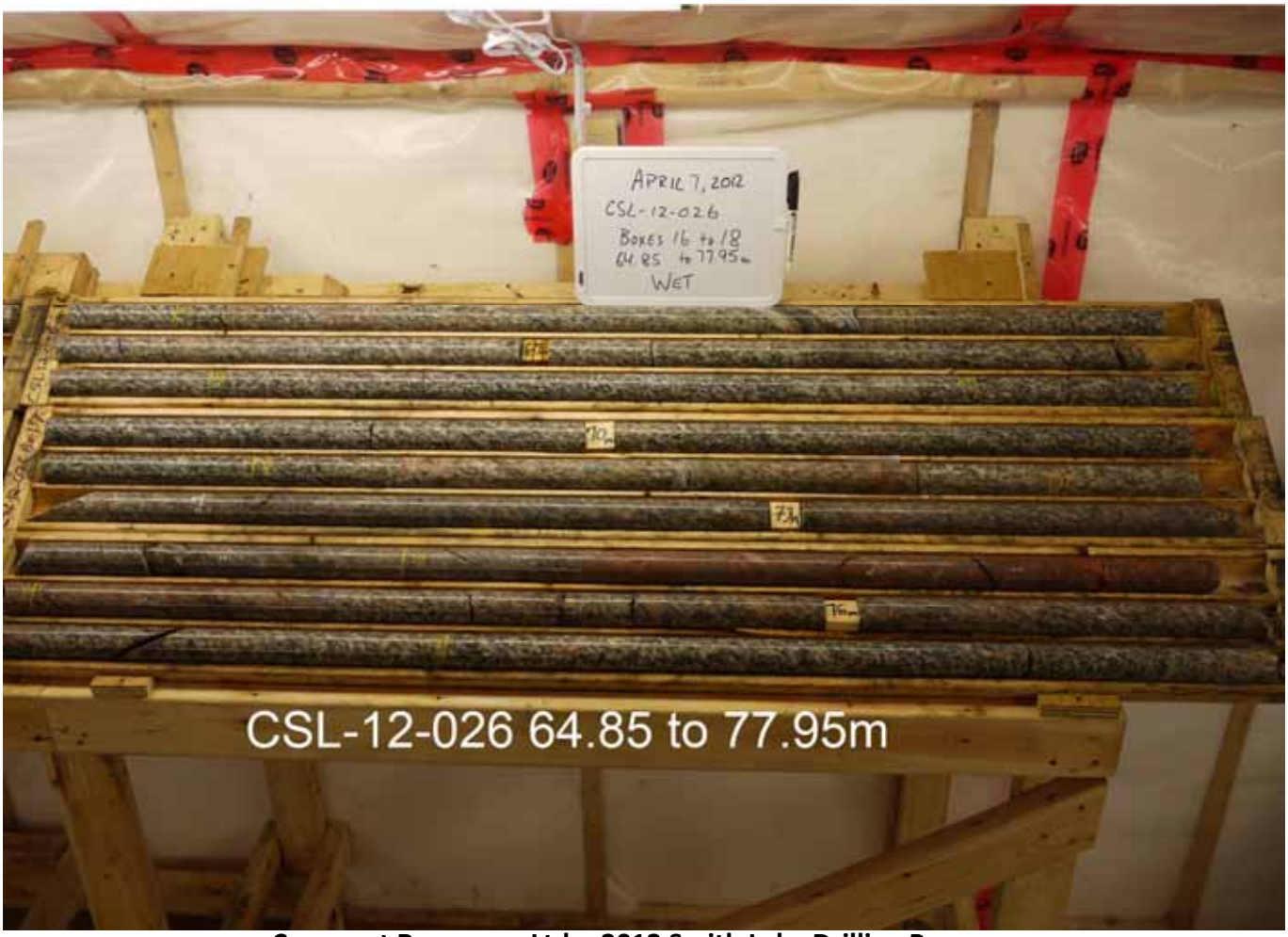

APRIL 6, 2012
CSL-12-026
BOXES 1 to 3
2.00 to 13.83m
WET
CSL-12-026 2.00 to 13.83m


APRIL 6, 2012
CSL-12-026
BOXES 4 to 6
13.83 to 26.09m
WET
CSL-12-026 13.83 to 26.09m


APRIL 6, 2012
CSL-12-026
Boxes 7 to 9
26.09 to 39.00m
WET
CSL-12-026 26.09 to 39.00m


APRIL 6, 2012
CSL-12-026
Boxes 10 to 12
39.00 to 51.60m
WET
CSL-12-026 39.00 to 51.60m


APRIL 7, 2012
CSL-12-026
BOXES 13 to 15
51.60 to 64.85m
WET
CSL-12-026 51.60 to 64.85m


APRIL 7, 2012
CSL-12-026
BOXES 16 to 18
64.85 to 77.95m
WET
CSL-12-026 64.85 to 77.95m


APRIL 7, 2012
CSL-12-026
Boxes 19 to 21
77.95 to 91.10 m
WET
CSL-12-026 77.95 to 91.10m


APRIL 7, 2012
CSL-12-026
Boxes 22 to 23
91.10 to 100.00 m
WET E.O.H.
CSL-12-026 91.10 to 100.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-027

DRILL HOLE #	CSL-12-027	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S35977 Patent

GRID/ NAD-ZONE		NORTHING	EASTING		ELEVATION		GRID TYPE
GRID	Smith Local	12+29 N	2+98 E		404.8		M
UTM	NAD83 / 17U	5363435.6	286758		404.8		
COLLAR DIP	-45	GRID DIRECTION	15.4deg E of N			AZ DIRECTION	015.36
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario				

START DATE	08-Mar-12			FINISH DATE	11-Mar-12		
DEPTH (EOH)	100m	TARGET & Zone Depth					
PURPOSE					PIECE POINT of Target:	E	mELEV
CASING BW	4.5	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR		Summit Drilling Company					
RIG NO.	na					BXS.	22

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	15.36	-45.00	CSL-12-027 was drilled to a depth of 100m on Azimuth direction and collar Dip of 015.36 and -45 degrees respectively. There is no significant gold intersection located in this drill hole. There is a deep overburden of 5.11m. This drill hole intersected an Aplite Dyke unit with swarms of criss-crossing planar, irregular, patchy and dismembered white Quartz Veins barren of any significant sulphide mineralization between 54.54 to 60.63m and another 26cm wide white coloured Quartz Vein with trace disseminated Pyrite, greenish chlorite seams and wall rock fragments between 82.89 to 83.15m. Well over 90% of the lithologies intersected is grey-pale red coloured, medium grained, moderately sheared Trondhjemite with occasional intense rusty brown/red hematite staining, stringers, flecks and blebs of Pyrite, pervasive silica-sericite-(Pyrite)-(chlorite)-(carb) alteration due to swarms of Aplite Dykes and chlorite-Quartz carbonate bearing Lamprophyre Dykes and Quartz Veins. A total of twenty-five (25) samples were collected throughout this drill hole.
30	15.70	-44.60	
60	16.80	-43.90	
90	18.80	-43.80	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 100m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-027	0.00	5.11	5.11	**CAS**	BW Casing in overburden	
CSL-12-027	5.11	31.25	26.14	**I1E/ATZ**	Trondhjemite: Grey-pale red coloured, medium grained, moderately sheared, occasional intense rusty brown/red hematite staining, stringers,flecks and blebs of Pyrite, pervasive silica-sericite-(Py)-(chlorite)-(carb) alteration due to swarms of Aplite Dykes and chlorite-Quartz carbonate bearing Lamprophyric Dykes and Quartz Veins, local greenish fracture controlled chlorite seams. Gradational lower litho contact with Tonalite over 10cm.	
CSL-12-027	31.25	39.48	8.23	**I1D**	Tonalite: Light green-grey coloured, coarse grained, moderately foiliated, biotite enriched, swarms of 1cm wide white Quartz Veins mostly at 56 degCA, local silica flooding, noticeable weak silica-sericite-(Pyrite) alteration within 3m of lower contact. Gradational lower litho contact over 10cm.	
CSL-12-027	39.48	54.54	15.06	**I1E/ATZ**	Trondhjemite: as described above but Pale red-flesh red coloured with increased level of faulting and hematite staining compared with earlier Trondhjemite unit and more evenly distributed Quartz eye. Sharp lower litho contact at 64degCA.	
CSL-12-027	54.54	60.63	6.09	**I1F/VN**	Aplite Dyke: Pink coloured, fine grained with pooly developed foliation fabric due to swarms of criss-crossing planar, irregular, patchy and dismembered white Quartz Veins barren of any significant sulphide mineralization, local greenish fracture controlled chlorite seams, Sharp lower litho contact with chlorite-carbonate bearing Lamprophyric Dyke at 20degCA	
CSL-12-027	60.63	82.89	22.26	**I1E**	Trondhjemite: similar to 39.48-54.54m but with change in colour from Pale red/fleshy red to greyish-light green from 69.63m probably due to noticeable decrease in intensity of hematite staining and more intense silica flooding. Local patchy semi massive sulphide (pyrite) roughly 1x2cm wide around 68.26m. Occasional pale red-buff coloured Aplite Dykes with intense rusty brown/red hematite staining and swarms of variably oriented white Quartz Veins within this unit. Weaker intensity of silica-sericite-(Py)-(chlorite)-(carb) alteration compared witht the previous two Trondhjemite units. Ground Core between 65.43-65.5m. Sharp lower litho contact with Quartz Vein at 82degCA.	
CSL-12-027	82.89	83.15	0.26	**VN**	White Quartz Vein with tr disseminated Pyrite, greenish chlorite seams and wall rock fragments. Sharp lower litho contact at 64degCA.	
CSL-12-027	83.15	90.41	7.26	**I1E**	Trondhjemite: as described between 60.63-82.89m. Gradational lower litho contact over 5cm.	
CSL-12-027	90.41	96.86	6.45	**I1D**	Tonalite: Light green-grey coloured, coarse grained, foiliated at 52degCA, flecks and stringers of finely disseminated Pyrite, biotite enriched, two <2cm wide irregularly oriented white Quartz Veins, local silica flooding. Ground Core between 92.35-92.46m. Sharp lower litho contact with pink Aplite Dyke at 32degCA.	
CSL-12-027	96.86	99.90	3.04	**I1E**	Trondhjemite: as described between 60.63-82.89m. Occasional silica flooding, weak silica-sericite-(Pyrite) alteration, swarms of pink-pale red variably oriented Aplite Dykes.	
CSL-12-027	99.90	100.00	0.10	**EOH**	End of Hole. Twenty two (22) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-027	7.42	7.51	**I3**	Chlorite-carbonate bearing Lamprophyric Dyke with wall rock fragments. Sharp upper and lower contacts at 80degCA.	
csL-12-027	8.11	8.17	**I3**	Chlorite-carbonate bearing Lamprophyric Dyke with wall rock fragments. Sharp upper and lower contacts at -64degCA.	
CSL-12-027	12.47	12.5	**I1F**	Pale red coloured, very fine grained Aplite Dyke, rusty red hematite staining, sharp upper and lower contacts at 34degCA.	
CSL-12-027	15.57	15.66	**I1F**	Pink-buff coloured, very fine grained Aplite Dyke, rusty brown hematite staining, minor silica, planar fabric at 46degCA, sharp upper and lower contacts at 54degCA.	
CSL-12-027	17.19	17.28	**I1F**	Pink-buff coloured, very fine grained Aplite Dyke, rusty brown/red hematite staining, planar fabric sub parallel to sharp upper and lower contacts at 44degCA.	
CSL-12-027	18.54	18.91	**I1F**	Buff coloured, very fine grained Aplite Dyke, rusty brown/red hematite staining, planar fabric at 36degCA, sharp upper and lower contacts at 46degCA.	
CSL-12-027	19.09	19.35	**I1F**	Buff-pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 44degCA, sharp upper and lower contacts at 50degCA.	
CSL-12-027	20.14	20.27	**I1F**	Buff-pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 34degCA, sharp upper and lower contacts at 50degCA.	
CSL-12-027	21.76	21.81	**I1F**	Buff-pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, sharp upper and lower contacts at 34degCA.	
CSL-12-027	22.26	22.36	**I3**	Chlorite-Quartz carbonate bearing Lamprophyric Dyke with wall rock fragments. Sharp upper and lower contacts at -38degCA and 66degCA respectively.	
CSL-12-027	27.63	29.02	**I1F**	Pale red-pink- locally buff coloured, very fine grained Aplite Dyke, rusty brown/red hematite staining, planar fabric varies between 32-38degCA, sharp upper and lower contacts at 46degCA.	
CSL-12-027	45.18	45.24	**I1F**	Buff coloured, very fine grained Aplite Dyke, rusty brown/red hematite staining, planar fabric sub parallel to sharp upper and lower contacts at 54degCA.	
CSL-12-027	46.95	47.07	**I3**	Chlorite-Quartz carbonate bearing Lamprophyric Dyke with 3-4cm wide white Quartz Vein and minor wall rock fragments. Sharp upper and lower contacts crudely at 64degCA.	
CSL-12-027	50.84	51.06	**I1F**	Buff-pale red-pink coloured, very fine grained Aplite Dyke, rusty brown/red hematite staining, <2cm wide Quartz Vein subparallel to the CA, planar fabric at 40degCA, sharp upper and lower contacts at 48degCA.	
CSL-12-027	54.75	54.76	**I3**	<1cm wide chlorite-carbonate bearing Lamprophyric Dyke. Sharp upper and lower contacts at 54degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-027	60.63	60.82	**I3**	Chlorite-Quartz carbonate bearing Lamprophyric Dyke with tr diss Pyrite, vuggy dissolved calcite structures and minor wall rock fragments. Sharp upper and lower contacts at 20degCA.	
CSL-12-027	69.24	69.63	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 54degCA, sharp upper and lower contacts crudely at -22degCA.	
CSL-12-027	70.13	70.2	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, distorted planar fabric, sharp upper and lower contacts crudely at -24degCA.	
CSL-12-027	72.60	72.9	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 38degCA, sharp upper and lower contacts crudely at -16degCA.	
CSL-12-027	73.04	73.29	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 34degCA, sharp upper and lower contacts crudely oriented	
CSL-12-027	74.34	74.38	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, distorted planar fabric, sharp upper and lower contacts crudely at -30degCA.	
CSL-12-027	75.17	75.3	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, distorted planar fabric, one <1cm wide white Quartz Vein at 78degCA, sharp upper and lower contacts crudely at -60degCA.	
CSL-12-027	76.04	76.26	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 58degCA, sharp upper and lower contacts at -42 and 16degCA respectively.	
CSL-12-027	76.37	76.67	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 44degCA, sharp upper and lower contacts crudely at 22degCA and -50degCA.	
CSL-12-027	78.68	78.87	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, distorted planar fabric, wisp of one <1cm wide irregularly oriented white Quartz Vein, sharp upper and lower contacts crudely at -30degCA.	
CSL-12-027	79.43	79.52	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, distorted planar fabric, sharp upper and lower contacts crudely at -16 and 36degCA respectively.	
CSL-12-027	79.62	79.77	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, distorted planar fabric, sharp upper and lower contacts crudely at -32degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-027	80.15	80.18	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, distorted planar fabric, sharp upper and lower contacts crudely at -60degCA.	
CSL-12-027	82.89	83.15	**VN**	White coloured Quartz Vein with tr disseminated Pyrite, greenish chlorite seams and wall rock fragments. Sharp upper and lower litho contacts at 82degCA and 64degCA respectively.	
CSL-12-027	83.13	83.29	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 54degCA, sharp upper and lower contacts 62degCA.	
CSL-12-027	83.29	83.39	**I3**	Chlorite-carbonate bearing Lamprophyric Dyke with wall rock fragments. Sharp upper and lower contacts at 60degCA.	
CSL-12-027	83.66	83.7	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric sub parallel to sharp upper and lower contacts 50degCA.	
CSL-12-027	83.77	83.78	**I3**	<1cm widechlorite-carbonate bearing Lamprophyric Dyke with minor wall rock fragments. Sharp upper and lower contacts at 30degCA.	
CSL-12-027	83.96	84.00	**I3**	Chlorite-Quartz carbonate bearing Lamprophyric Dyke with wall rock fragments. Sharp upper and lower contacts crudely at 72degCA.	
CSL-12-027	86.00	86.1	**I1F**	Buff coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric sub parallel to sharp upper and lower contacts 56degCA.	
CSL-12-027	86.61	87.02	**I1F**	Buff-pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 38degCA, sharp upper and lower contacts crudely perpendicular to CA.	
CSL-12-027	88.27	88.7	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 52degCA, sharp upper and lower contacts at -42degCA.	
CSL-12-027	89.39	89.42	**I1F**	Buff-pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, distorted planar fabric, sharp upper and lower contacts crudely perpendicular to CA.	
CSL-12-027	89.52	89.6	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 52degCA, sharp upper and lower contacts at -16degCA.	
CSL-12-027	89.78	90.02	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 52degCA, sharp upper and lower contacts at -40degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-027	90.92	91.02	**I1F**	Buff coloured, very fine grained Aplite Dyke, mild rusty brown/red hematite staining, distorted planar fabric, sharp upper and lower contacts crudely perpendicular to CA.	
CSL-12-027	94.12	94.23	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, distorted planar fabric, sharp upper and lower contacts at 20degCa and 50degCA respectively.	
CSL-12-027	95.88	96.00	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, mild rusty brown/red hematite staining, distorted planar fabric probably due to <1cm wide white Quartz Vein at -26degCA, sharp upper and lower contacts crudely perpendicular to CA.	
CSL-12-027	96.86	97.10	**I1F**	Pink coloured, very fine grained Aplite Dyke, mild rusty brown/red hematite staining, planar fabric at 46degCA, sharp upper and lower contacts at 32degCA and 18degCA respectively.	
CSL-12-027	97.30	97.42	**I1F**	Pink coloured, very fine grained Aplite Dyke, mild rusty brown/red hematite staining, planar fabric at 48degCA, sharp upper and lower contacts at 16degCA and 70degCA respectively.	
CSL-12-027	97.56	97.66	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, mild rusty brown/red hematite staining, distorted planar fabric, irregularly oriented sharp upper and lower contacts.	
CSL-12-027	98.47	98.50	**I1F**	Pink coloured, very fine grained Aplite Dyke, mild rusty brown/red hematite staining, distorted planar fabric, sharp upper and lower contacts at 76degCA and 26degCA respectively.	
CSL-12-027	98.73	98.89	**I1F**	Pink coloured, very fine grained Aplite Dyke, intense rusty brown/red hematite staining, planar fabric at 44degCA, sharp upper and lower contacts at 90degCA and 22degCA respectively.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-027	5.11	9.50	34	FOL	Well defined foliation fabric	Moderate
CSL-12-027	9.50	27.63	46	FOL	Well defined foliation fabric	Moderate
CSL-12-027	27.63	40.00	34	FOL	Well defined foliation fabric	Moderate
CSL-12-027	40.00	45.80	50	FOL	Well defined foliation fabric	Moderate
CSL-12-027	45.80	54.54	44	FOL	Well defined foliation fabric	Moderate
CSL-12-027	54.54	60.63	NA	SHR	Pooly developed foliation fabric in Aplite Dyke with swarms of criss-crossing planar, irregular, patchy and dismembered white Quartz Veins	Poor
CSL-12-027	60.63	77.60	46	FOL	Moderately defined foliation fabric	Moderate
CSL-12-027	77.60	82.46	NA	SHR	Bleached with poorly developed foliation fabric	Weak
CSL-12-027	82.46	90.02	40	FOL	Moderately defined foliation fabric	Moderate
CSL-12-027	90.02	100.00	52	FOL	Moderately defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-027	10.11	10.12														10					Patchy white coloured Quartz Vein
CSL-12-027	10.12	10.24	1		1				2				10								Pervasive silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	10.24	10.25														60					Planar white coloured Quartz Vein at 50degCA
CSL-12-027	10.25	14.72	1		1				2				10								Pervasive silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	14.72	14.73														70					Planar white coloured Quartz Vein at -64degCA
CSL-12-027	14.73	15.86	1		1				2				10								Pervasive silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	15.86	15.89														60					Intensely fractured white coloured Quartz Vein
CSL-12-027	15.89	16.14	1		1				2				10								Pervasive silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	16.14	16.23														60					Planar white coloured Quartz Vein at -56degCA
CSL-12-027	19.00	19.01														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-027	21.00	21.10														40					Irregularly oriented white coloured Quartz Vein
CSL-12-027	21.89	21.90														40					Planar white coloured Quartz Vein at -32degCA
CSL-12-027	22.04	22.26														60					Planar white coloured Quartz Vein with upper and lower contacts at 44degCA and -38degCA respectively
CSL-12-027	22.46	22.47														90					Planar white coloured Quartz Vein at 82degCA
CSL-12-027	22.82	22.83														80					Planar white coloured Quartz Vein at -76degCA
CSL-12-027	26.29	26.32														90					Planar white coloured Quartz Vein at 82degCA
CSL-12-027	32.47	32.48														90					Planar white coloured Quartz Vein at 80degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-027	36.09	36.10														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-027	36.92	36.94														60					Planar white coloured Quartz Vein at 58degCA
CSL-12-027	38.65	38.66														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-027	39.48	40.13	tr		tr				1				5								Weak silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	40.13	40.14														70					Planar white coloured Quartz Vein at 62degCA
CSL-12-027	40.14	41.04	tr		tr				1				5								Weak silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	41.04	41.05														60					Planar white coloured Quartz Vein at 58degCA
CSL-12-027	41.05	41.37	tr		tr				1				5								Weak silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	41.37	41.38														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-027	41.38	41.71	tr		tr				1				5								Weak silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	41.71	41.72														70					Planar white coloured Quartz Vein at 62degCA
CSL-12-027	41.72	42.44	tr		tr				1				5								Weak silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	42.44	42.45														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-027	42.45	42.63	1		1				2				10								Pervasive silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	42.63	42.64														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-027	42.64	42.86	1		1				2				10								Pervasive silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	42.86	42.87														60					Planar white coloured Quartz Vein at 58degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-027	42.87	43.37	1		1				2				10								Pervasive silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	43.37	43.38														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-027	43.38	43.41	1		1				2				10								Pervasive silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	43.41	43.42														60					Planar white coloured Quartz Vein at 58degCA
CSL-12-027	43.42	47.03	1		1				2				10								Pervasive silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	47.03	47.06															60				Planar white coloured Quartz carbonate Vein at 76degCA, minor wall rock fragments, chlorite bearing.
CSL-12-027	47.06	47.28	tr		tr				1				5								Weak silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	47.28	47.29														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-027	47.29	47.73	tr		tr				1				5								Weak silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	47.73	47.74														50					Planar white coloured Quartz Vein at 48degCA
CSL-12-027	47.74	48.04	tr		tr				1				5								Weak silica-ser-(Py)-(chl)-(carb) alteration
CSL-12-027	48.04	48.05														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-027	50.84	50.96														20					White coloured Quartz Vein sub parallel to the CA
CSL-12-027	52.13	52.14														20					Patchy white coloured Quartz Vein
CSL-12-027	54.54	60.63														40					Swarms of criss-crossing planar, irregular, patchy and dismembered white Quartz Veins barren of any significant sulphide mineralization in pink coloured Aplite Dyke
CSL-12-027	60.74	60.82														20					Patchy white coloured Quartz Vein

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-027	60.85	60.93														20					Patchy white coloured Quartz Vein
CSL-12-027	61.29	61.30														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-027	63.73	63.75														40					Planar white coloured Quartz Vein at -38degCA
CSL-12-027	63.92	63.93														40					Planar white coloured Quartz Vein at -42degCA
CSL-12-027	64.86	64.98														20					White coloured Quartz Vein sub parallel to the CA
CSL-12-027	65.36	65.37														80					Planar white coloured Quartz Vein at 70degCA
CSL-12-027	65.56	65.60														80					Planar white coloured Quartz Vein at almost 90degCA
CSL-12-027	66.12	66.13														20					Patchy/irregularly oriented white coloured Quartz Vein
CSL-12-027	70.87	70.88														80					Planar white coloured Quartz Vein at 74degCA
CSL-12-027	72.50	72.51														40					Planar white coloured Quartz Vein at -34degCA
CSL-12-027	73.44	73.46														50					Planar white coloured Quartz Vein at 44degCA, greenish chlorite bearing
CSL-12-027	73.81	73.82														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-027	73.98	73.99														80					Planar white coloured Quartz Vein at 76degCA, blebby /stringers of Pyrite
CSL-12-027	75.23	75.24														80					Planar white coloured Quartz Vein at 78degCA
CSL-12-027	75.70	75.71														40					Planar white coloured Quartz Vein at 42degCA
CSL-12-027	75.78	75.79														30					Planar white coloured Quartz Vein at 30degCA
CSL-12-027	76.34	76.37														60					Planar white coloured Quartz Vein with upper and lower contacts crudely at 58 degCA and 22degCA respectively.

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-027	78.18	78.21														70					Planar white coloured Quartz Vein with upper and lower contacts crudely at 74 degCA and 42degCA respectively.
CSL-12-027	78.38	78.55														40					Crudely planar/irregularly oriented white coloured Quartz Vein, chlorite seam along contact with wall rock
CSL-12-027	80.51	80.68														70					Crudely planar/irregularly oriented white coloured Quartz Vein
CSL-12-027	81.86	81.87														70					Planar white coloured Quartz Vein at 62degCA
CSL-12-027	82.46	82.67	1						2				10								Pervasive silica-ser-(Py)-(chl) alteration
CSL-12-027	82.67	82.68														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-027	82.68	82.80	1						2				10								Pervasive silica-ser-(Py)-(chl) alteration
CSL-12-027	82.80	82.81														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-027	82.81	82.89	1						2				10								Pervasive silica-ser-(Py)-(chl) alteration
CSL-12-027	82.89	83.13														90					White coloured Quartz Vein with tr disseminated Pyrite, greenish chlorite seams and wall rock fragments. Sharp upper and lower litho contacts at 82degCA and 64degCA respectively.
CSL-12-027	83.13	86.51	1						2				10								Pervasive silica-ser-(Py)-(chl) alteration
CSL-12-027	86.51	86.52														90					Planar white coloured Quartz Vein at 84degCA
CSL-12-027	86.52	86.53							2				10								Pervasive silica-ser-(Py) alteration
CSL-12-027	86.53	86.54														90					Planar white coloured Quartz Vein at 84degCA
CSL-12-027	86.54	86.70							1				5								Weak silica-ser-(Py) alteration

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Alteration Record

CSL-12-027

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-027	86.70	86.77														40					Irregularly oriented white coloured Quartz Vein
CSL-12-027	86.77	90.41							1				5								Weak silica-ser-(Py) alteration
CSL-12-027	90.41	90.42														20					Patchy white coloured Quartz Vein
CSL-12-027	90.42	93.36							1				5								Weak silica-ser-(Py) alteration
CSL-12-027	93.36	93.51														30					Irregularly oriented white coloured Quartz Vein
CSL-12-027	95.92	95.93														20					Planar white coloured Quartz Vein at -26degCA

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-027	E5416145	7.42	8.17	0.75	not consecutive	Trondhjemite, sheared, sil-ser-(chl)-(Py)-(carb) alteration, up to 12cm wide chl-carb bearing Lamprophyre Dyke, diss Py, Hematite staining	<1	12T594330
CSL-12-027	E5416146	15.86	16.23	0.37	not consecutive	Trondhjemite, sheared, sil-ser-(chl)-(Py)-(carb) bearing, up to 30% white Quartz Vein, tr diss Py	5	12T594330
CSL-12-027	E5416147	16.23	17.00	0.77	consecutive	Trondhjemite, sil-ser-(chl)-(Py)-(carb) bearing, tr diss Py (Lower wing of Quartz Vein)	1	12T594330
CSL-12-027	E5416148	20.80	21.13	0.33	not consecutive	Trondhjemite, <5% Quartz Vein, <2% fracture controlled chlorite-carb bearing Lamprophyre Dyke	<1	12T594330
CSL-12-027	E5416149	21.13	22.04	0.91	consecutive	Trondhjemite, sheared, weak sil-ser-(chl)-(Py) one 2cm wide Quartz Vein, one 4cm wide Aplite Dyke, diss Py	3	12T594330
CSL-12-027	E5416150			0.00	not consecutive	Standard Sample PM431 (2.78g/t)	2550	12T594330
CSL-12-027	E5416151	22.04	22.38	0.34	not consecutive	Up to 70% white Quartz Vein, 25% chlorite-carbonate bearing Lamprophyre Dyke, 5% Trondhjemite, diss Py	48	12T594330
CSL-12-027	E5416152	22.38	22.91	0.53	consecutive	Trondhjemite, weak sil-ser-(chl)-(Py) alteration, two <1cm wide Quartz Vein, tr diss Py (Lower wing of white Quartz vein and Lamprophyre Dyke)	2	12T594330
CSL-12-027	E5416153	42.44	43.42	0.98	not consecutive	Trondhjemite, pervasive sil-ser-(Py)-(carb) alteration, five <1cm wide Quartz Vein, one <2cm wide Aplite Dyke, diss Py, Hematite staining	19	12T594330
CSL-12-027	E5416154	46.95	47.28	0.33	not consecutive	10% Quartz carb Vein, 20% chlorite-Quartz carb Lamprophyre Dyke, 70% sil-ser-(chl)-(Py) bearing Trondhjemite, tr diss Py	8	12T594330
CSL-12-027	E5416155	49.52	50.42	0.90	not consecutive	Blank Sample- Trondhjemite, no Quartz Vein, barren of sulphide meineralization	<1	12T594330
CSL-12-027	E5416156	54.54	55.30	0.76	not consecutive	Aplite Dyke, <1cm wide Quartz Vein, tr Pyrite, minor chlorite	8	12T594330
CSL-12-027	E5416157	55.30	56.45	1.15	consecutive	Aplite Dyke with swarms of variably oriented white Quartz Vein with no significant sulphide mineralization	<1	12T594330
CSL-12-027	E5416158	56.45	57.50	1.05	consecutive	Aplite Dyke with swarms of variably oriented white Quartz Vein with no significant sulphide mineralization	<1	12T594330
CSL-12-027	E5416159	57.50	58.37	0.87	consecutive	Aplite Dyke with swarms of variably oriented white Quartz Vein with no significant sulphide mineralization	2	12T594330
CSL-12-027	E5416160	58.37	59.32	0.95	consecutive	Double Split- Aplite Dyke with six <1cm wide Quartz Vein, tr diss Py	3	12T594330
CSL-12-027	E5416161	59.32	60.13	0.81	consecutive	Aplite Dyke, wide spread disseminated Pyrite, minor chlorite seams	<1	12T594330
CSL-12-027	E5416162	60.13	60.93	0.80	consecutive	Aplite Dyke with up to 30% swarms of variably oriented white Quartz Vein, 20% chlorite-carb bearing Lamprophyre Dyke, diss Py	8	12T594330

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-027	E5416163	60.93	61.60	0.67	consecutive	Trondhjemite, sil-ser-(chl)-(Py) alteration, diss Py, one <1cm wide Quartz Vein (Lower wing of Aplite Dyke, Quartz Vein and Lamprophyre Dyke)	<1	12T594330
CSL-12-027	E5416164	65.33	66.12	0.79	not consecutive	Trondhjemite, sheared, sil-ser-(chl)-(Py) bearing, up to 5cm wide white Quartz Vein, diss Py	1	12T594330
CSL-12-027	E5416165	73.40	74.00	0.60	not consecutive	Trondhjemite, bleached, weak sil-ser-(Py) alteration, three <2cm wide white Quartz Vein with chlorite and Py stringers	6	12T594330
CSL-12-027	E5416166	82.46	82.89	0.43	not consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, two <1cm wide white Quartz Vein, diss Pyrite (upper wing of Quartz Vein)	14	12T594330
CSL-12-027	E5416167	82.89	83.13	0.24	consecutive	White coloured Quartz Vein with tr disseminated Pyrite, greenish chlorite seams and wall rock fragments.	1	12T609561
CSL-12-027	E5416168	83.13	84.01	0.88	consecutive	Up to 20% chlorite-Quartz carb bearing Lamprophyric Dyke, 25% Aplite Dyke, <1% Quartz Vein, 55% Trondhjemite, hematite staining, tr diss Pyrite (lower wing of Quartz Vein).	9	12T609561
CSL-12-027	E5416169	86.00	86.67	0.67	not consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, Up to 50% Aplite Dyke with rusty red hematite staining, two 1cm wide planar and one irregularly oriented white Quartz Vein , diss Pyrite	2	12T609561
CSL-12-027	E5416170	0.00	0.00	0.00	not consecutive	standard Sample: PM440 (1620ppb)	1630	12T609561

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

CSL-12-027

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-027	5.16	7	1.84	1.84	100%	1.07	58%	5
CSL-12-027	7	10	3.00	3.02	101%	2.81	93%	3
CSL-12-027	10	13	3.00	2.98	99%	2.67	90%	4
CSL-12-027	13	16	3.00	3.02	101%	2.46	81%	5
CSL-12-027	16	19	3.00	2.95	98%	2.49	84%	3
CSL-12-027	19	22	3.00	3.03	101%	2.68	88%	6
CSL-12-027	22	25	3.00	3.06	102%	2.58	84%	5
CSL-12-027	25	28	3.00	2.97	99%	2.70	91%	5
CSL-12-027	28	31	3.00	3.00	100%	2.85	95%	3
CSL-12-027	31	34	3.00	3.01	100%	2.82	94%	2
CSL-12-027	34	37	3.00	2.95	98%	2.82	96%	2
CSL-12-027	37	40	3.00	3.03	101%	2.92	96%	2
CSL-12-027	40	43	3.00	3.03	101%	2.98	98%	3
CSL-12-027	43	46	3.00	2.99	100%	2.77	93%	3
CSL-12-027	46	49	3.00	3.00	100%	2.60	87%	5
CSL-12-027	49	52	3.00	3.00	100%	2.28	76%	4
CSL-12-027	52	55	3.00	2.80	93%	2.75	98%	5
CSL-12-027	55	58	3.00	3.05	102%	2.53	83%	4
CSL-12-027	58	61	3.00	2.99	100%	2.56	86%	4
CSL-12-027	61	64	3.00	3.00	100%	2.88	96%	3
CSL-12-027	64	67	3.00	3.04	101%	2.62	86%	2
CSL-12-027	67	70	3.00	3.00	100%	2.86	95%	2
CSL-12-027	70	73	3.00	2.99	100%	2.99	100%	1
CSL-12-027	73	76	3.00	3.00	100%	2.98	99%	2
CSL-12-027	76	79	3.00	3.01	100%	2.77	92%	2
CSL-12-027	79	82	3.00	3.01	100%	2.98	99%	3
CSL-12-027	82	85	3.00	2.93	98%	2.23	76%	4
CSL-12-027	85	88	3.00	3.04	101%	2.96	97%	2
CSL-12-027	88	91	3.00	3.08	103%	3.01	98%	1
CSL-12-027	91	94	3.00	2.94	98%	2.68	91%	3
CSL-12-027	94	97	3.00	3.00	100%	2.92	97%	1
CSL-12-027	97	100	3.00	3.00	100%	2.85	95%	1

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-027

Depth	Kappa	Depth	Kappa	Depth	Kappa
5	3.42	50	0.86	95	0.58
6	6.55	51	0.47	96	1.26
7	8.22	52	0.87	97	4.07
8	12.67	53	1.44	98	2.01
9	17.06	54	0.53	99	1.32
10	22.74	55	0.13		
11	23.27	56	0.65		
12	14.18	57	0.05		
13	15.48	58	0.03		
14	17.40	59	0.11		
15	10.72	60	0.19		
16	11.94	61	2.51		
17	14.82	62	0.86		
18	10.42	63	0.96		
19	12.97	64	1.63		
20	16.51	65	0.20		
21	16.10	66	0.79		
22	10.70	67	1.17		
23	4.08	68	0.56		
24	0.54	69	1.05		
25	0.78	70	0.61		
26	0.18	71	0.22		
27	0.17	72	1.25		
28	0.12	73	2.19		
29	0.09	74	0.74		
30	0.11	75	0.21		
31	0.13	76	0.20		
32	0.12	77	0.24		
33	1.41	78	0.65		
34	0.20	79	0.30		
35	0.08	80	0.17		
36	0.50	81	1.74		
37	0.23	82	1.04		
38	0.02	83	0.48		
39	0.82	84	5.10		
40	0.42	85	2.18		
41	0.77	86	3.91		
42	1.66	87	1.77		
43	1.26	88	4.59		
44	2.42	89	3.82		
45	0.58	90	0.78		
46	2.10	91	0.81		
47	1.74	92	1.92		
48	0.10	93	2.44		
49	3.59	94	1.54		

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-027

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-027	0	-45.00	15.36
CSL-12-027	30	-44.60	15.70
CSL-12-027	60	-43.90	16.80
CSL-12-027	90	-43.80	18.80


APRIL 8, 2012
CSL-12-027
Boxes 1 to 3
5.16 to 17.49m
WET
CSL-12-027 5.16 to 17.49m


APRIL 8, 2012
CSL-12-027
Boxes 4 to 6
17.49 to 30.44m
WET
CSL-12-027 19.49 to 30.44m


APRIL 8, 2012
CSL-12-027
Boxes 7 to 9
30.44 to 43.59m
WET
CSL-12-027 30.44 to 43.59m


APRIL 8, 2012
CSL-12-027
Boxes 10 to 12
43.59 to 56.60m
WET
CSL-12-027 43.59 to 56.60m


APRIL 8, 2012
CSL-12-027
Boxes 13 to 15
56.60 to 69.38m
WET
CSL-12-027 56.60 to 59.38m


APRIL 8, 2012
CSL-12-027
Boxes 16 to 18
69.38 to 82.47m
WET
CSL-12-027 69.38 to 82.47m


APRIL 9, 2012
CSL-12-027
BOXES 19 to 21
82.47 to 95.39m
WET
CSL-12-027 82.47 to 95.39m


APRIL 9, 2012
CSL-12-027
BOX 22
95.39 to 100.00m
WET E.O.H.
CSL-12-027 95.39 to 100.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-028

DRILL HOLE #	CSL-12-028	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S35977 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	12+42 N	2+98 E	405.3		M
UTM	NAD83 / 17U	5363449	286757.2	405.3		
COLLAR DIP	-45	GRID DIRECTION	69.4deg E of N		AZ DIRECTION	069.39
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	11-Mar-12			FINISH DATE	13-Mar-12		
DEPTH (EOH)	100m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:		E	mELEV
CASING BW	4	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	69.39	-45.00	No significant thickness veins intersected. Sheared, jumbled up zone of <3cm wide white Quartz Vein, Quartz carbonate-chlorite bearing Lamprophyric Dykes and silica-sericite-(Py-chlorite) bearing Trondhjemite between 38.93-40.0m. Diorite Dyke units are locally chloritized, variably magnetic with irregularly disseminated subhedral buff-fleshy pink coloured plagioclase feldspar phenocrysts while Lamprophyric Dyke unit is non magnetic, chlorite bearing, strongly sheared with swarms of quartz vein fragments and Quartz carbonate veins as whispy disseminations along tightly closed fractures. A total of seventeen (17) samples were collected throughout this drill hole.
30	70.30	-44.60	
60	71.30	-44.70	
90	73.10	-44.50	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 100m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-028	0.00	5.44	5.44	**CAS**	BW Casing in overburden	
CSL-12-028	5.44	11.63	6.19	**I30**	Lamprophyre Dyke: Non magnetic, chlorite bearing, strongly sheared with swarms of quartz vein fragments and Quartz carbonate veins as whispy disseminations along tightly closed fractures. Fragmented Quartz veins are roughly aligned sub parallel to dominant shear fabric. One buff coloured Aplite Dyke at 14degCA between 9.44-9.47m. Lower contact is sharp, fractured (probably during coring) and crudely oriented at -46degCA.	
CSL-12-028	11.63	38.93	27.30	**I1E**	Trondhjemite: Grey-pale red coloured, medium grained, moderately sheared, local rusty brown/red hematite staining, silica-sericite-(Py)-(biotite)-(chlorite) bearing, occasional Aplite Dykes and chlorite-carb bearing Lamprophyric Dyke. Randomly distributed mostly planar 1-2cm wide white Quartz Veins. Nearly gneissic within 5mof the upper contact. Ground Core between 19.0-20.1m. Micro left lateral Fault observed in one of the Quartz Veins around 24.45m, sharp but intensely broken up lower litho contact.	
CSL-12-028	38.93	40.00	1.07	**VN/SHR/ATZ**	Sheared, jumbled up zone of white Quartz Vein, Quartz carbonate-chlorite bearing Lamprophyric Dykes and silica-sericite-(Py-chlorite) bearing Trondhjemite, intensely fractured sharp upper and lower litho contacts.	
CSL-12-028	40.00	51.47	11.47	**I1E**	Trondhjemite: similar to previous but enriched with more flesy red plag feldspar. Two 15-18cm wide and other randomly distributed 1-4cm wide chlorite-tr diss Pyrite bearing white Quartz Vein. Sharp lower litho contact at 46degCA.	
CSL-12-028	51.47	51.95	0.48	**I2J**	Diorite Dyke: Green coloured, medium grained, weakly magnetic, subhedral buff coloured plagioclase feldspar phenocrysts. Sharp lower contact at 40degCA.	
CSL-12-028	51.95	56.77	4.82	**I1D**	Tonalite: Light green-grey coloured, coarse grained, moderately foiliated, biotite enriched, generally silica flooded. Sharp lower litho contact at very low angle (6deg) to the CA.	
CSL-12-028	56.77	76.77	20.00	**I2J**	Diorite Dyke: Green coloured, fine to medium grained, variably magnetic with irregularly disseminated subhedral buff-fleshy pink coloured plagioclase feldspar phenocrysts. Locally chloritized, Moderately fractured and blocky due to mechanical crushing during coring. Sharp lower contact at 56degCA.	
CSL-12-028	76.77	77.88	1.11	**I3P**	Mafic Porphyry: Non magnetic, dark grey-black, medium-coarse grained, porphyritic with fleshy pink 1-3mm sub rounded plag feldspar phenocrysts. Sharp lower litho contact at 36degCA.	
CSL-12-028	77.88	83.86	5.98	**I2J**	Diorite Dyke: as described between 56.77-76.77m. Sharp lower litho contact at 18degCA.	
CSL-12-028	83.86	93.71	9.85	**I1E**	Trondhjemite: as described between 11.63-38.93m, sheared, generally silica flooded with a mix of white and smokey Quartz Veins (probably due to influence of Diorite Dyke in the Hanging wall/upper contact), silica-sericite-biotie-(Py) alteration, local flecks of finely disseminated Pyrite, Brecciated with variably sized mafic clasts within 20m of the upper contact. Sharp lower litho contact at 50degCA.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-028	93.71	95.69	1.98	**I2**	Intermediate intrusive rock: Dark grey with local fleshy red tint, medium grained, weakly foliated at 46degCA, silica flooded, occasional planar white and smokey Quartz Veins. Sharp lower litho contact at 70degCA.	
CSL-12-028	95.69	104.40	8.71	**I1E**	Trondhjemite: similat to 83.36-93.71m, biotite enriched, increased K spar-silica-sericite-biotite-(Py) alteration, more intense rusty red/brown hematite staining prevalent in Aplite Dykes, no smokey Quartz Veins as recorded in previous Trondhjemite unit.	
CSL-12-028	104.40	104.50	0.10	**EOH**	End of Hole. Twenty four (24) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-028	11.88	11.84	**I30**	Chlorite-Quartz carbonate bearing Lamprophyric Dyke with wall rock fragments. Sharp upper and lower contacts at 44degCA and -60degCA respectively.	
csL-12-028	13.65	13.68	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, rusty red hematite staining, sharp upper and lower contacts at 40degCA.	
CSL-12-028	13.83	13.94	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, planar fabric at 44degCA, rusty red hematite staining, sharp upper and lower contacts at 38degCA.	
CSL-12-028	14.55	14.84	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 32degCA and almost 90degCA respectively.	
CSL-12-028	14.84	14.89	**I30**	Chlorite-carbonate bearing Lamprophyric Dyke. Sharp upper and lower contacts at 74degCA.	
CSL-12-028	17.49	17.53	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at almost 90degCA.	
CSL-12-028	18.35	18.44	**I1F**	Pink-buff coloured, very fine grained Aplite Dyke, planar fabric at 52degCA, rusty red hematite staining, sharp upper and lower contacts at almost 90degCA.	
CSL-12-028	29.40	29.75	**I1F**	Pink-buff coloured, very fine grained Aplite Dyke, planar fabric at 52degCA, rusty red hematite staining, sharp upper and lower contacts at 58degCA.	
CSL-12-028	39.01	39.07	**I30**	Chlorite-Quartz carbonate bearing Lamprophyric Dyke. Sharp distorted/fractured upper and lower contacts	
CSL-12-028	39.10	39.27	**I30**	Chlorite-Quartz carbonate bearing Lamprophyric Dyke with minor wall rock fragments. Sharp upper and lower contacts at almost 90degCA and 42degCA respectively.	
CSL-12-028	39.32	39.45	**I30**	Chlorite-Quartz carbonate bearing Lamprophyric Dyke with up to 40% Quartz Vein and minor wall rock fragments. Sharp upper and lower contacts at 90degCA and 42degCA respectively.	
CSL-12-028	39.91	39.96	**I30**	Chlorite-carbonate bearing Lamprophyric Dyke with minor wall rock fragments. Sharp upper and lower contacts at 56degCA.	
CSL-12-028	41.85	41.89	**I30**	Chlorite-Quartz carbonate bearing Lamprophyric Dyke. Sharp upper and lower contacts at -64degCA.	
CSL-12-028	84.89	85.37	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, distorted planar fabric crudely at 58degCA, intense rusty red hematite staining, whisps of <1cm wide smokey Quartz Veins, sharp upper and lower contacts at 60degCA and 44degCA respectively.	
CSL-12-028	86.03	86.19	**I1F**	Fleshy red-buff coloured, very fine grained Aplite Dyke, planar fabric at 52degCA, mild rusty red hematite staining, whisps of <1cm wide white Quartz Veins, sharp upper and lower contacts at 50degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-028	87.37	87.45	**I1F**	Pink coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp upper and lower contacts at 64degCA.	
CSL-12-028	87.70	87.72	**I1F**	Pink coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp upper and lower contacts at 60degCA.	
CSL-12-028	91.91	91.93	**I1F**	Pink-buff coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp upper and lower contacts at 64degCA.	
CSL-12-028	92.24	92.27	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp upper and lower contacts at 64degCA.	
CSL-12-028	93.50	93.53	**I1F**	Pink-buff coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, one 2cm wide irregularly oriented white Quartz Vein, sharp upper and lower contacts at 58degCA.	
CSL-12-028	96.13	96.17	**I1F**	Fleshy red-pink coloured, very fine grained Aplite Dyke, planar fabric at 52degCA, mild rusty red hematite staining, sharp upper and lower contacts at 60degCA.	
CSL-12-028	96.98	97.08	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, planar fabric at 58degCA, intense rusty red hematite staining, sharp upper and lower contacts crudely at 90degCA.	
CSL-12-028	99.36	99.74	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, planar fabric at 50degCA, intense rusty red hematite staining, sharp upper and lower contacts at almost 90degCA.	
CSL-12-028	100.36	100.55	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at almost 90degCA.	
CSL-12-028	102.49	102.73	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 42degCA and 90degCA respectively.	
CSL-12-028	104.00	104.06	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, planar fabric at 62degCA, intense rusty red hematite staining, sharp upper and lower contacts at 58degCA.	
CSL-12-028	104.11	104.23	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, planar fabric at 56degCA, intense rusty red hematite staining, sharp upper and lower contacts at 58degCA and 90degCA respectively.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-028	5.44	11.63	NA	SHR	Sheared Lamprophyric Dyke with Quartz Veins fragments and whispy chlorite-Quartz carbonate.	Moderate
CSL-12-028	11.63	31.30	50	FOL	Well defined foliation fabric	Moderate
CSL-12-028	31.30	35.00	42	FOL	Well defined foliation fabric	Moderate
CSL-12-028	35.00	42.82	NA	FRC/SIL	Fractured, silica flooded zone of chaotic/jumbled up Lamprophyric Dykes, Quartz Veins and Trondhjemite. No discernable preferred foliation fabric	Strong
CSL-12-028	42.82	51.47	40	FOL	Well defined foliation fabric	Moderate
CSL-12-028	51.47	56.77	60	FOL	Well defined foliation fabric	Moderate
CSL-12-028	56.77	83.86	NA	MAS	Massive medium grained Diorite	Massive
CSL-12-028	83.86	93.71	60	FOL	Well defined foliation fabric	Moderate
CSL-12-028	93.71	95.69	46	FOL	Silica flooded intermediate intrusive rock, weakly foliated at 46degCA	Weak
CSL-12-028	95.69	104.50	58	FOL	Well defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-028	9.86	9.88														30					Planar white coloured Quartz Vein at 20degCA
CSL-12-028	11.73	11.80														20					Fragmented white coloured Quartz Veins
CSL-12-028	13.82	13.83														40					Planar white coloured Quartz Vein at 38degCA
CSL-12-028	15.20	15.21														80					Planar white coloured Quartz Vein at 80degCA
CSL-12-028	15.25	15.26														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-028	24.45	24.46														80					Planar white coloured Quartz Vein at 72degCA
CSL-12-028	25.80	25.90														90					Planar white coloured Quartz Vein at 84degCA
CSL-12-028	27.71	27.72														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-028	27.81	27.82														80					Planar white coloured Quartz Vein at 74degCA
CSL-12-028	28.47	28.52														70					Planar white coloured Quartz Vein at 60degCA
CSL-12-028	28.57	28.58														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-028	28.81	28.82														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-028	28.88	28.89														50					Planar white coloured Quartz Vein at 44degCA
CSL-12-028	30.12	30.13														40					Planar white coloured Quartz Vein at 34degCA
CSL-12-028	30.41	30.42														30					Planar white coloured Quartz Vein at -26degCA
CSL-12-028	30.54	30.55														20					Patchy white coloured Quartz Vein
CSL-12-028	30.68	30.77														30					Irregularly oriented white coloured Quartz Vein

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-028	30.96	30.97														20					Planar white coloured Quartz Vein at 18degCA
CSL-12-028	31.19	31.20														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-028	35.52	35.53														60					Planar white coloured Quartz Vein at 62degCA
CSL-12-028	37.41	37.52														60					Planar white coloured Quartz Vein at 62degCA
CSL-12-028	37.83	37.84														50					Planar white coloured Quartz Vein at 52degCA
CSL-12-028	37.84	38.36	1						2				10								Pervasive silica-sericite-(Py)-(chl) alteration, weak hematite staining
CSL-12-028	38.36	38.37														40					Planar chlorite-Py bearing white coloured Quartz Vein at -32degCA
CSL-12-028	38.37	38.95	1						2				10								Pervasive silica-sericite-(Py)-(chl) alteration, weak hematite staining
CSL-12-028	38.95	39.01														60					Fractured chlorite bearing white coloured Quartz Vein
CSL-12-028	39.01	39.07	5		2																Pervasive chlorite-carb alteration
CSL-12-028	39.07	39.10														80					Planar white coloured Quartz Vein with distorted contacts
CSL-12-028	39.10	39.27	5		2																Pervasive chlorite-carb alteration
CSL-12-028	39.27	39.32														80					Planar chlorite bearing white coloured Quartz Vein with distorted upper contact and lower contact at almmost 90degCA
CSL-12-028	39.32	39.47	5		2																Pervasive chlorite-carb alteration
CSL-12-028	39.47	39.66														80					Planar white coloured Quartz Vein with upper contact at almost 90degCA and lower contact crudely at 44degCA
CSL-12-028	39.66	39.77	1						2				10								Pervasive silica-sericite-(Py)-(chl) alteration, weak hematite staining

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-028	39.77	39.91														80					chlorite and minor hematite bearing planar white coloured Quartz Vein with upper and lower contacts at -58degCA and 56 degCA respectively
CSL-12-028	39.91	39.96	1						2				10								Pervasive silica-sericite-(Py)-(chl) alteration, weak hematite staining
CSL-12-028	39.96	40.00														70					Planar white coloured Quartz Vein with upper contact at 56degCA and intensely fractured lower contact
CSL-12-028	40.00	40.05	1						2				10								Pervasive silica-sericite-(Py)-(chl) alteration, weak hematite staining
CSL-12-028	40.05	40.06														40					1cm wide planar white coloured Quartz Vein at 40degCA
CSL-12-028	40.06	40.32	1						2				10								Pervasive silica-sericite-(Py)-(chl) alteration, weak hematite staining
CSL-12-028	40.32	40.34														30					Planar white coloured Quartz Vein at 30degCA
CSL-12-028	40.34	40.92	1						2				10								Pervasive silica-sericite-(Py)-(chl) alteration, weak hematite staining
CSL-12-028	40.92	41.04															80				Planar white coloured, vuggy Quartz carbonate Vein with at 58degCA
CSL-12-028	41.04	41.08	1						2				10								Pervasive silica-sericite-(Py)-(chl) alteration, weak hematite staining
CSL-12-028	41.08	41.10															40				Chlorite bearing <2cm wide planar white coloured vuggy Quartz carbonate Vein at 42degCA
CSL-12-028	41.10	41.56	1						2				10								Pervasive silica-sericite-(Py)-(chl) alteration, weak hematite staining
CSL-12-028	41.56	41.85														80					chlorite-Py bearing planar white coloured Quartz Vein with fractured upper and lower contacts
CSL-12-028	41.85	43.42	1					2	2				10								Pervasive silica-sericite-kspar-(Py)-(chl) alteration, weak hematite staining

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-028	43.42	43.43														50					Planar white coloured Quartz Vein at 52degCA
CSL-12-028			1					2	2				10								Pervasive silica-sericite-kspar-(Py)-(chl) alteration, weak hematite staining
CSL-12-028	46.79	46.85														40					Planar white coloured Quartz Vein at 40degCA
CSL-12-028	46.85	47.47	1					2	2				10								Pervasive silica-sericite-kspar-(Py)-(chl) alteration, weak hematite staining
CSL-12-028	47.47	47.48														50					Planar white coloured Quartz Vein at 46degCA
CSL-12-028	48.35	48.36														90					<1cm wide planar white coloured Quartz Vein at almost 90degCA
CSL-12-028	51.07	51.10														20					Irregularly oriented white-smokey Quartz Vein
CSL-12-028	83.86	83.95	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	83.95	83.97														20					Irregularly oriented white-smokey Quartz Vein in brecciated Trondhjemite
CSL-12-028	83.97	83.99	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	83.99	84.00														10					Irregularly oriented white smokey Quartz Vein in brecciated Trondhjemite
CSL-12-028	84.00	84.04	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	84.04	84.07														90					Planar smokey-white coloured chlorite bearing Quartz Vein at almost 90degCA
CSL-12-028	84.07	84.13	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-028	84.13	84.20														60					Planar smokey-white coloured chlorite bearing Quartz Vein with upper and lower contacts at-32degCA and 90degCA respectively
CSL-12-028	84.20	84.24	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	84.24	85.26														60					Planar smokey Quartz Vein at -54degCA
CSL-12-028	85.26	85.00	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	85.00	85.01														10					Patchy smokey coloured Quartz Vein
CSL-12-028	85.01	85.10	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	85.10	85.11														40					Irregularly oriented smokey Quartz Vein
CSL-12-028	85.11	85.43	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	85.43	85.44														40					Patchy-planar white coloured Quartz Vein at 44degCA
CSL-12-028	85.44	87.19	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	87.19	87.20														80					Planar white coloured Quartz Vein at -80degCA
CSL-12-028	87.20	87.28	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	87.28	87.29														90					Planar white coloured Quartz Vein at -86degCA
CSL-12-028	87.29	88.10	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	88.10	88.12														20					Irregularly oriented white-smokey Quartz Vein
CSL-12-028	88.12	88.48	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-028	88.48	88.49														80					Planar white coloured Quartz Vein at 76degCA
CSL-12-028	88.49	89.34	tr	1					1				5								silica-sericite-biotite-(chl)-(Py) bearing
CSL-12-028	89.34	89.35														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-028	89.35	89.38		1					1				5								silica-sericite-biotite-(Py) bearing
CSL-12-028	89.38	89.39														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-028	89.39	90.03		1					1				5								silica-sericite-biotite-(Py) bearing
CSL-12-028	90.03	90.05														60					Planar white coloured Quartz Vein at -54degCA
CSL-12-028	90.05	90.09		1					1				5								silica-sericite-biotite-(Py) bearing
CSL-12-028	90.09	90.10														60					Planar white coloured Quartz Vein at -54degCA
CSL-12-028	90.10	90.14		1					1				5								silica-sericite-biotite-(Py) bearing
CSL-12-028	90.14	90.19														70					Planar white coloured Quartz Vein crudely at 64degCA
CSL-12-028	90.19	90.24		1					1				5								silica-sericite-biotite-(Py) bearing
CSL-12-028	90.24	90.25														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-028	90.25	90.35		1					1				5								silica-sericite-biotite-(Py) bearing
CSL-12-028	90.35	90.36														40					Planar white coloured Quartz Vein at -40degCA
CSL-12-028	90.36	91.09		1					1				5								silica-sericite-biotite-(Py) bearing
CSL-12-028	91.09	91.12														80					Planar smokey coloured Quartz Vein at -74degCA, tr Py-Mo
CSL-12-028	91.12	93.11		1					1				5								silica-sericite-biotite-(Py) bearing
CSL-12-028	93.11	93.12														70					Planar white coloured Quartz Vein crudely at 78degCA
CSL-12-028	93.12	93.51		1					1				5								silica-sericite-biotite-(Py) bearing
CSL-12-028	93.51	93.52														20					Patchy white coloured Quartz Vein
CSL-12-028	93.52	93.71		1					1				5								silica-sericite-biotite-(Py) bearing

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-028	93.71	93.77											10								Silica flooded Intermediate intrusive rock, tr diss Pyrite
CSL-12-028	93.77	93.79														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-028	93.79	94.10											10								Silica flooded Intermediate intrusive rock, tr diss Pyrite
CSL-12-028	94.10	94.11														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-028	94.11	94.22											10								Silica flooded Intermediate intrusive rock, tr diss Pyrite
CSL-12-028	94.22	94.23														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-028	94.23	94.24											10								Silica flooded Intermediate intrusive rock, tr diss Pyrite
CSL-12-028	94.24	94.25														60					Planar white coloured Quartz Vein at 56degCA
CSL-12-028	94.25	95.69											10								Silica flooded Intermediate intrusive rock, tr diss Pyrite
CSL-12-028	95.69	95.86		2				2	2				10								Pervasive silica-sericite-kspar-biotite-(Py) alteration, hematite staining
CSL-12-028	95.86	95.87														80					Planar white coloured Quartz Vein at 74degCA
CSL-12-028	95.87	98.15		2				2	2				10								Pervasive silica-sericite-kspar-biotite-(Py) alteration, hematite staining
CSL-12-028	98.15	98.16														60					Planar white coloured Quartz Vein at 64degCA
CSL-12-028	98.16	98.33		2				2	2				10								Pervasive silica-sericite-kspar-biotite-(Py) alteration, hematite staining
CSL-12-028	98.33	98.42														70					Planar white coloured Quartz Vein with distorted contacts crudely at almost perpendicular to the CA
CSL-12-028	98.85	98.88														20					Patchy white coloured Quartz Vein

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-028	E5416171	9.13	10.00	0.87		Chlorite-Quartz carb bearing Lamprophyric Dyke, 3cm wide Aplite Dyke	3	12T609561
CSL-12-028	E5416172	11.63	12.35	0.72	not consecutive	Trondhjemite, silica flooded, minor Lamprophyre Dyke and Quartz carb tr diss Pyrite (lower wing of Lamprophyre Dyke)	6	12T609561
CSL-12-028	E5416173	30.00	31.00	1.00	not consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, hematite staining, swarms of <2cm wide white Quartz Vein , diss Pyrite (upper wing of Quartz Vein)	112	12T609561
CSL-12-028	E5416174	38.17	38.93	0.76	not consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, hematite staining, 2cm wide white Quartz Vein	6	12T609561
CSL-12-028	E5416175	38.93	39.47	0.54	consecutive	Up to 60% chlorite-carb bearing Lamprophyric Dyke, 40% white Quartz Vein and minior Trondhjemite fragments	<1	12T609561
CSL-12-028	E5416176	39.47	40.12	0.65	consecutive	Up to 70% white Quartz Vein and 30% silica-sericite-(Py)-(chl) bearing Trondhjemite, hematite staining	<1	12T609561
CSL-12-028	E5416177	40.12	40.92	0.80	consecutive	Trondhjemite with White Quartz Vein in upper and lower contacts, sil-ser-(Py)-(chl) alteration, one <2cm wide Quartz Vein	1	12T609561
CSL-12-028	E5416178	40.92	41.18	0.26	consecutive	50% white Quartz carb Vein and 50% silica-sericite-(Py)-(chl) bearing Trondhjemite, diss Pyrite	8	12T609561
CSL-12-028	E5416179	41.18	41.56	0.38	consecutive	Trondhjemite with White Quartz Vein in upper and lower contacts, sil-ser-(Py)-(chl) alteration, intense hematite staining	2	12T609561
CSL-12-028	E5416180	41.56	42.00	0.44	consecutive	50% chlorite bearing white Quartz carb Vein and 20 % silica flooded Trondhjemite, intense hematite staining	<1	12T609561
CSL-12-028	E5416181	42.00	42.82	0.82	consecutive	Double Split Sample: Trondhjemite, sheared, sil-ser-(Py)-(chl) alteration, intense hematite staining, diss Pyrite (lower wing of white Quartz Vein and Lamprophyric Dyke)	<1	12T609561
CSL-12-028	E5416182	76.77	77.88	1.11	not consecutive	Mafic porphyry with medium grained Diorite Dyke on lower and upper wings, no visible mineralization	<1	12T609561
CSL-12-028	E5416183	83.86	84.34	0.48	not consecutive	Brecciated unit along coontact of Diorite Dyke and Trondhjemite, silica flooded, swarms of white and smokey Quartz Vein, hematite staining	<1	12T609561
CSL-12-028	E5416184	89.30	90.39	1.09	not consecutive	Trondhjemite, sheared, silica-sericite-biotite-(Py) alteration, swarms of 1-3cm wide white Quartz Vein , diss Pyrite	2	12T609561
CSL-12-028	E5416185	90.39	91.29	0.90	consecutive	Trondhjemite, sheared, silica-sericite-biotite-(Py) alteration, one 3cm wide smokey Quartz Vein , diss Pyrite	3	12T609561
CSL-12-028	E5416186	93.71	94.51	0.80	not consecutive	Silica flooded intermediate intrusive, one 2cm wide and three <1cm wide biotite-Pyrite bearing white Quartz Veins, diss Pyrite	10	12T609561

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-028	E5416187	98.04	98.50	0.46	not consecutive	Trondhjemite, sheared, silica-sericite-biotite-(Py) alteration, diss Pyrite	<1	12T609561

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-028

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-028	5.44	7	1.56	1.56	100%	1.10	71%	3
CSL-12-028	7	10	3.00	2.89	96%	1.90	66%	3
CSL-12-028	10	13	3.00	2.98	99%	2.31	78%	4
CSL-12-028	13	16	3.00	2.97	99%	2.74	92%	4
CSL-12-028	16	19	3.00	3.02	101%	2.53	84%	5
CSL-12-028	19	22	3.00	3.01	100%	2.26	75%	2
CSL-12-028	22	25	3.00	2.99	100%	2.69	90%	3
CSL-12-028	25	28	3.00	3.08	103%	3.01	98%	3
CSL-12-028	28	31	3.00	2.94	98%	2.74	93%	3
CSL-12-028	31	34	3.00	2.97	99%	2.89	97%	3
CSL-12-028	34	37	3.00	2.96	99%	2.86	97%	4
CSL-12-028	37	40	3.00	2.97	99%	2.24	75%	3
CSL-12-028	40	43	3.00	2.86	95%	2.39	84%	3
CSL-12-028	43	46	3.00	2.99	100%	2.86	96%	3
CSL-12-028	46	49	3.00	3.07	102%	2.80	91%	5
CSL-12-028	49	52	3.00	3.02	101%	2.65	88%	5
CSL-12-028	52	55	3.00	3.01	100%	2.74	91%	3
CSL-12-028	55	58	3.00	2.97	99%	2.51	85%	4
CSL-12-028	58	61	3.00	3.27	109%	0.86	26%	4
CSL-12-028	61	64	3.00	2.98	99%	1.60	54%	4
CSL-12-028	64	67	3.00	2.95	98%	1.19	40%	4
CSL-12-028	67	70	3.00	3.20	107%	1.66	52%	4
CSL-12-028	70	73	3.00	3.16	105%	1.64	52%	4
CSL-12-028	73	76	3.00	3.13	104%	1.21	39%	4
CSL-12-028	76	79	3.00	3.03	101%	1.93	64%	4
CSL-12-028	79	82	3.00	3.04	101%	2.50	82%	4
CSL-12-028	82	85	3.00	2.98	99%	2.69	90%	4
CSL-12-028	85	88	3.00	2.96	99%	2.69	91%	4
CSL-12-028	88	91	3.00	3.03	101%	3.00	99%	2
CSL-12-028	91	94	3.00	2.98	99%	2.82	95%	1
CSL-12-028	94	97	3.00	2.98	99%	2.53	85%	4
CSL-12-028	97	100	3.00	2.98	99%	2.59	87%	2
CSL-12-028	100	103	3.00	2.96	99%	2.80	95%	2
CSL-12-028	103	104.5	1.50	1.59	106%	1.36	86%	2

Depth	Kappa	Depth	Kappa	Depth	Kappa				
5	0.74	50	0.65	95	1.54				
6	0.87	51	0.15	96	0.77				
7	0.71	52	0.86	97	1.48				
8	0.63	53	1.08	98	1.77				
9	0.91	54	0.07	99	2.57				
10	0.74	55	0.17	100	2.21				
11	1.42	56	0.72	101	2.71				
12	15.32	57	3.88	102	2.47				
13	12.43	58	11.56	103	1.28				
14	12.30	59	62.55	104	2.50				
15	4.06	60	5.13						
16	0.76	61	18.70						
17	2.61	62	36.90						
18	0.96	63	66.50						
19	0.96	64	6.73						
20	0.52	65	19.93						
21	1.84	66	41.53						
22	2.41	67	44.14						
23	0.37	68	45.59						
24	0.19	69	69.50						
25	0.16	70	36.37						
26	0.14	71	5.47						
27	1.19	72	35.31						
28	0.21	73	27.16						
29	0.76	74	53.97						
30	0.46	75	48.91						
31	0.38	76	64.88						
32	1.10	77	4.33						
33	0.17	78	70.39						
34	0.17	79	52.80						
35	0.18	80	49.66						
36	0.13	81	64.38						
37	0.38	82	3.02						
38	0.22	83	26.60						
39	0.07	84	1.64						
40	0.44	85	0.14						
41	0.17	86	0.98						
42	0.47	87	0.56						
43	0.37	88	3.75						
44	0.46	89	1.74						
45	0.17	90	1.86						
46	0.22	91	3.84						
47	0.68	92	3.38						
48	0.14	93	1.12						
49	0.22	94	0.19						

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-028

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-028	0	-45.00	69.39
CSL-12-028	30	-44.60	70.30
CSL-12-028	60	-44.70	71.30
CSL-12-028	90	-44.50	73.10

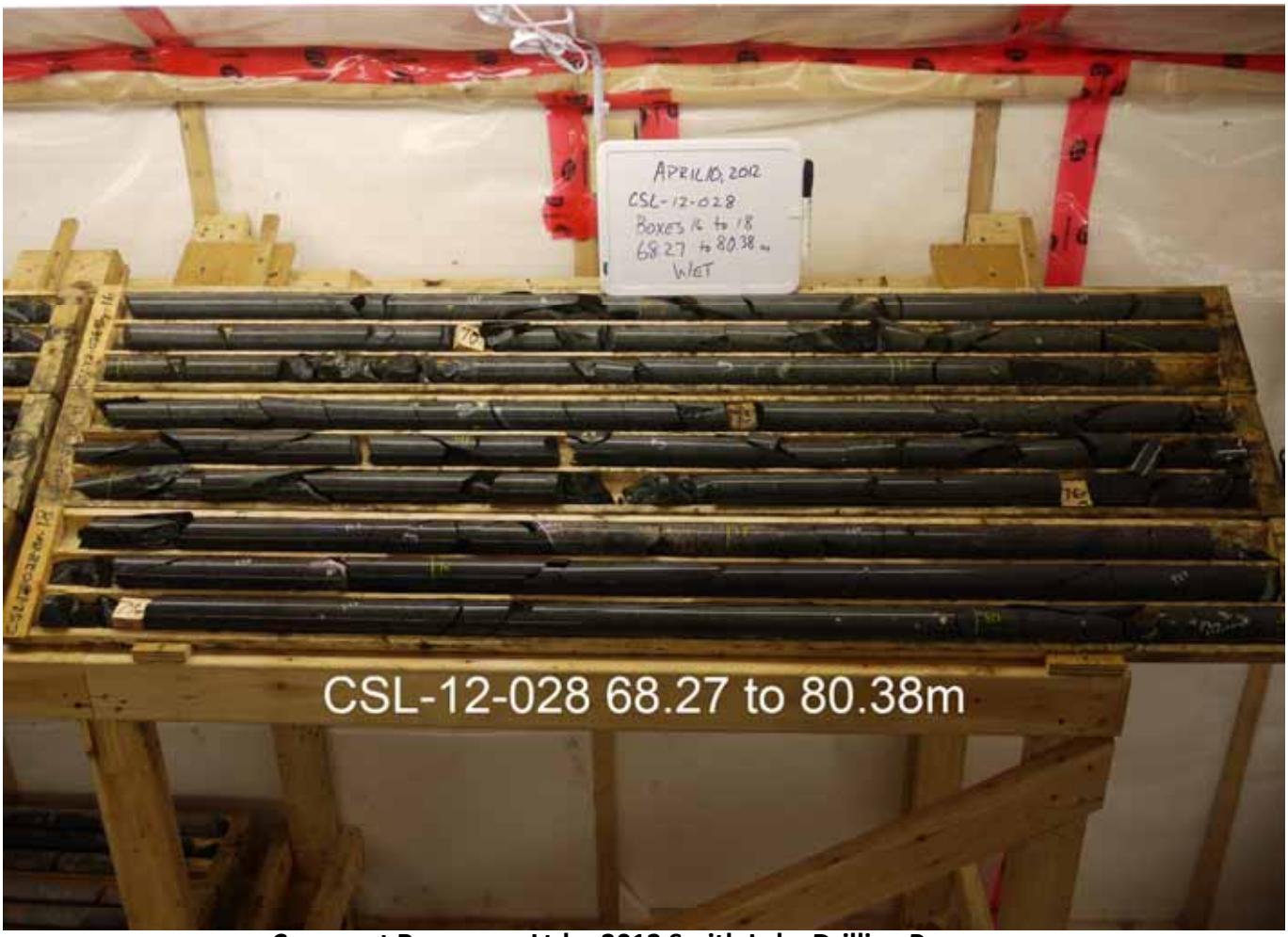

APRIL 10, 2012
CSL-12-028
Boxes 1 to 3
5.44 to 17.41m
WET
CSL-12-028 5.44 to 17.41m


APRIL 10, 2012
CSL-12-028
Boxes 4 to 6
17.41 to 30.28m
WET
CSL-12-028 17.41 to 30.28m


APRIL 10, 2012
CSL-12-028
Boxes 7 to 9
30.28 to 43.26m
WET
CSL-12-028 30.28 to 43.26m


APRIL 10, 2012
CSL-12-028
Boxes 10 to 12
43.26 to 56.18m
WET
CSL-12-028 43.26 to 56.18m


APRIL 10, 2012
CSL-12-028
Boxes 13 to 15
56.18 to 68.27m
WET
CSL-12-028 56.18 to 68.27m


APRIL 10, 2012
CSL-12-028
Boxes 16 to 18
68.27 to 80.38m
WET
CSL-12-028 68.27 to 80.38m


April 11, 2012
CSL-12-028
Boxes 19 to 21
80.38 to 93.57m
WET
CSL-12-028 80.38 to 93.57m


April 11, 2012
CSL-12-028
Boxes 22 to 24
93.57 to 104.50m
WET E.O.H.
CSL-12-028 93.57 to 104.50m

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-029

DRILL HOLE #	CSL-12-029	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	12+10 N	3+00 E	407.8		M
UTM	NAD83 / 17U	5363416	286759	407.8		
COLLAR DIP	-45	GRID DIRECTION	69.2deg E of N		AZ DIRECTION	069.21
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	13-Mar-12			FINISH DATE	14-Mar-12		
DEPTH (EOH)	100.5m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E		mELEV
CASING BW	1.5	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	69.21	-45.00	No significant thickness veins intersected. Trondhjemite unit is moderately foliated, variably weakly magnetic with finely disseminated Pyrrhotite, silica flooded, biotite enriched, local rusty red hematite staining, pervasive silica-sericite-biotite-(Pyrite) alteration. Blebby and semi massive Pyrite observed along Quartz Veins (1-2cm wide) contact with wall rock around 11.90m and 13.89m. Occasional significant increase in Kspar content. Diorite Dyke is generally moderately fractured and not blocky, variably magnetic due to finely disseminated magnetite. A total of seventeen (17) samples were collected throughout this drill hole.
30	68.40	-44.80	
60	70.50	-45.10	
90	72.50	-45.50	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 100m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-029	0.00	1.14	1.14	**CAS**	BW Casing in overburden	
CSL-12-029	1.14	26.83	25.69	**I1E**	Trondhjemite: Dominantly Grey-green with occasional pale red-fleshy red colour, medium grained, moderately foliated, randomly weakly magnetic with finely disseminated Pyrrhotite, silica flooded, biotite enriched, local rusty red hematite staining, pervasive silica-sericite-biotite-(Pyrite) alteration within first 4m and 2.5m before lower contact with Aplite Dyke. Blebby and semi massive Pyrite observed along Quartz Vein contact with wall rock around 11.90m and 13.89m. Sharp lower litho contact at 64degCA.	
CSL-12-029	26.83	29.44	2.61	**I1F**	Aplite Dyke: Pink-buff coloured, fine-medium grained, planar fabric varies between 48-52degCA, nearly granitic in texture, local sub parallel alignment of flecks and disseminated Pyrite to planar fabric, pervasive silica flooding, one 3cm wide white Quartz Vein at 48degCA. Sharp lower litho contact at 56degCA.	
CSL-12-029	29.44	39.89	10.45	**1IE**	Trondhjemite: as previously described. no Pyrrhotite, generally silica flooded with significant increase in Kspar content and nearly schistose between 36m and lower contact with Aplite Dyke. Pervasive silica-sericite-biotite-(Pyrite)-(carb) alteration due to swarms of randomly distributed white Quartz Veins and Aplite Dykes that occupy upper and lower contacts. Sharp lower litho contact at 72degCA.	
CSL-12-029	39.89	41.54	1.65	**1IF**	Aplite Dyke: Pink-pale red coloured, fine grained, local mild hematite staining, no discernable planar fabric, three 1cm wide white Quartz Veins, Sharp lower litho contact -44degCA.	
CSL-12-029	41.54	62.27	20.73	**I1E**	Trondhjemite: as described between 29.44-39.89, generally well foliated, silica flooded and kspar enriched, intense hematite staining, dark grey intermediate intrusive porphyry between 44.14-44.24, sheared chlorite-carb bearing Lamprophyric Dyke between 49.25-49.4m, Sharp lower litho contact 80degCA.	
CSL-12-029	62.27	65.23	2.96	**I2P**	Intermediate intrusive Porphyry: Dark grey, porphyritic, silica flooded. Sharp lower litho contact at -32degCA.	
CSL-12-029	65.23	66.27	1.04	**I30**	Lamprophyre: Green coloured, Non magnetic, fine grained, chlorite-carbonate bearing, minor 3-5mm subhedral buff coloured plagioclase feldspar phenocrysts. Sharp brecciated lower contact crudely oriented at almosty 90degCA.	
CSL-12-029	66.27	70.65	4.38	**I1E/M8**	Trondhjemite: Grey-pale red coloured, medium grained, well foliated and nearly schistose, intense hematite staining, silica-biotite-(chlorite) bearing, occasional <2cm wide white Quartz Veins, Sharp lower litho contact at -40degCA.	
CSL-12-029	70.65	90.42	19.77	**I2J**	Diorite Dyke: Dark green coloured, medium grained, moderately fractured and not blocky, variably magnetic due to finely disseminated magnetite, 1-6mm subhedral buff-pink coloured plagioclase feldspar phenocrysts. Sharp lower contact at 50degCA.	
CSL-12-029	90.42	100.06	9.64	**I1E/M8**	Trondhjemite: as described between 66.27-70.65m. Foliated at 60degCA, two <2cm wide white Quartz Veins, Sharp lower litho contact at 38degCA.	
CSL-12-029	100.06	100.40	0.34	**I2**	Intermediate intrusive: Dark grey-green, silica flooded, biotite rich, nearly porphyritic, tr finely disseminated Pyrite, planar fabric at 50degCA.	
CSL-12-029	100.40	100.50	0.10	**EOH**	End of Hole. Twenty three (23) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-029	5.03	5.06	**I1F**	Buff-pale red coloured, very fine grained Aplite Dyke, no discernable planar fabric, intense rusty red hematite staining, sharp upper and lower contacts almost 90degCA.	
CSL-12-029	13.67	13.71	**I1F**	Buff-pale red coloured, very fine grained Aplite Dyke, no discernable planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 66degCA.	
CSL-12-029	18.79	18.93	**I1F**	Buff coloured, very fine grained Aplite Dyke, planar fabric at 40degCA, weak hematite staining, sharp upper and lower contacts at 64degCA and crudely at 26degCA respectively.	
CSL-12-029	22.72	22.81	**I1F**	Pale red coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 70degCA.	
CSL-12-029	24.94	25.11	**I1F**	Pale red coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 52degCA and crudely at 90degCA respectively.	
CSL-12-029	35.26	35.33	**I1F**	Buff coloured, very fine grained Aplite Dyke, planar fabric crudely at 62dgCA, very weak hematite staining, sharp upper and lower contacts at 68degCA.	
CSL-12-029	39.75	39.81	**I1F**	Pale red coloured, very fine grained Aplite Dyke, no discernable planar fabric, very weak hematite staining, sharp upper and lower contacts at 72degCA.	
CSL-12-029	44.14	44.24	**I2P**	Dark grey intermediate intrusive porphyry. Sharp upper and lower contacts at 60degCA.	
CSL-12-029	49.25	49.4	**I30**	Sheared chlorite-carb bearing Lamprophyric Dyke. Sharp upper and lower contacts at 70degCA and 56degCA respectively.	
CSL-12-029	54.25	54.3	**I1F**	Pale red coloured, very fine grained Aplite Dyke, no discernable planar fabric, intense rusty hematite staining, sharp upper and lower contacts crudely at -50degCA.	
CSL-12-029	55.72	55.76	**I1F**	Pale red coloured, very fine grained Aplite Dyke, no discernable planar fabric, intense rusty hematite staining, sharp upper and lower contacts at 50degCA.	
CSL-12-029	60.40	60.45	**I1F**	Buff coloured, very fine grained Aplite Dyke, planar fabric at 60dgCA, mild hematite staining, sharp upper and lower contacts at 46degCA.	
CSL-12-029	66.27	66.44	**I1F**	Buff coloured, sIlica flooded, chaotic Aplite Dyke unit with 1-2cm wide white to smokey Quartz Veins, distorted planar fabric,hematite staining, sharp upper and lower contacts at 90degCA and 40degCA respectively.	
CSL-12-029	96.29	96.34	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty hematite staining, planar fabric sub parrallel to sharp upper and lower contacts at 54degCA.	
CSL-12-029	98.99	99.01	**I1F**	Buff-pink coloured, sIlica rich Aplite Dyke, distorted planar fabric, sharp upper and lower contacts at 60degCA.	
CSL-12-029	99.50	99.54	**I1F**	Buff coloured, very fine grained Aplite Dyke, no discernable planar fabric, sharp upper and lower contacts at 74degCA.	

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-12-029

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-029	1.14	36.00	52	FOL	Well defined foliation fabric	Moderate
CSL-12-029	36.00	39.89	62	FOL	Well defined foliation fabric	Moderate
CSL-12-029	39.89	41.54	NA	FRC	Weakly fractured Aplite Dyke with no discernable planar fabric	Weak
CSL-12-029	41.54	50.20	60	FOL	Well defined foliation fabric	Moderate
CSL-12-029	50.20	62.27	46	FOL	Weakly-moderately defined foliation fabric	Moderate
CSL-12-029	62.27	66.27	NA	MAS	Massive fine-medium grained Lamprophyric Dyke and intermediate porphyry	Massive
CSL-12-029	66.27	70.65	60	FOL	Well defined foliation fabric	Moderate
CSL-12-029	70.65	90.42	NA	MAS	Massive medium grained Diorite	Massive
CSL-12-029	90.42	99.54	60	FOL	Well defined foliation fabric	Moderate
CSL-12-029	99.54	100.50	52	FOL	Well defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-029	1.7	2.14		1					1				5								Silica-ser-biot-(Py)-(hem) alteration
CSL-12-029	2.14	2.50														20					Very low angle white Quartz Vein at -10degCA, intense hematite staining, tr diss Py
CSL-12-029	2.50	4.20		1					1				5								Silica-ser-biot-(Py) alteration
CSL-12-029	4.20	4.22														10					Patchy white coloured Quartz Vein
CSL-12-029	4.22	4.27		1					1				5								Silica-ser-biot-(Py) alteration
CSL-12-029	4.27	4.29														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-029	4.29	4.51		1					1				5								Silica-ser-biot-(Py) alteration
CSL-12-029	4.51	4.52														70					Planar white coloured Quartz Vein at -70degCA
CSL-12-029	5.80	5.84														10					Patchy white coloured Quartz Vein
CSL-12-029	9.72	9.77														70					Planar white coloured Quartz Vein at 70degCA
CSL-12-029	11.90	11.91														70					Planar white coloured Quartz Vein at 72degCA, semi massive Pyrite along contact with wall rock]
CSL-12-029	12.26	12.27														20					Patchy white coloured Quartz Vein
CSL-12-029	13.88	13.89														90					Planar white coloured Quartz Vein at 84degCA, blebby Pyrite along contact with wall rock
CSL-12-029	16.02	16.03														70					Planar white coloured Quartz Vein at -72degCA
CSL-12-029	18.64	18.65														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-029	19.21	19.22														60					Planar white coloured Quartz Vein at -64degCA
CSL-12-029	21.18	21.20														50					Planar white coloured Quartz Vein at 44degCA
CSL-12-029	24.78	24.79														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-029	24.79	25.37	tr	1	tr				2				10								Pervasive silica-ser-(biot)-(Py)-(chl)-(carb) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-029	25.37	25.40														70					Planar white coloured Quartz Vein at 90degCA, wall rock fragments
CSL-12-029	25.40	25.50	tr	1	tr				2				10								Pervasive silica-ser-(biot)-(Py)-(chl)-(carb) alteration
CSL-12-029	25.50	25.51														70					Planar white coloured Quartz Vein at -72degCA
CSL-12-029	25.51	25.63	tr	1	tr				2				10								Pervasive silica-ser-(biot)-(Py)-(chl)-(carb) alteration
CSL-12-029	25.63	25.64														70					Planar white coloured Quartz Vein at -72degCA
CSL-12-029	25.64	26.05	tr	1	tr				2				10								Pervasive silica-ser-(biot)-(Py)-(chl)-(carb) alteration
CSL-12-029	26.05	26.06														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-029	26.06	26.75	tr	1	tr				2				10								Pervasive silica-ser-(biot)-(Py)-(chl)-(carb) alteration
CSL-12-029	26.75	26.83														64					Chlorite-carbonate and wall rock fragments bearing planar white coloured Quartz Vein at 64 degCA
CSL-12-029	26.83	27.21	1										10								Pervasive silica-(chl)-(Py) alteration
CSL-12-029	27.21	27.25														50					Planar white coloured Quartz Vein at 48degCA, minor wall rock fragments
CSL-12-029	27.25	29.44	1										10								Pervasive silica-(chl)-(Py) alteration
CSL-12-029	29.44	30.35	tr	1	tr				2				10								Pervasive silica-ser-(biot)-(Py)-(chl)-(carb) alteration
CSL-12-029	30.35	30.74														60					Chlorite-carbonate and wall rock fragments bearing planar white coloured Quartz Vein crudely at 22 degCA
CSL-12-029	30.74	30.87		1	tr				2				10								Pervasive silica-ser-(biot)-(Py)-(carb) alteration
CSL-12-029	30.87	30.88														10					Patchy white coloured Quartz Vein
CSL-12-029	30.88	31.63		1	tr				2				10								Pervasive silica-ser-(biot)-(Py)-(carb) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-029	31.63	31.64														60					Planar white coloured Quartz Vein at -62degCA
CSL-12-029	31.64	31.79		1					2				10								Pervasive silica-ser-(biot)-(Py) alteration
CSL-12-029	31.79	31.80														70					Planar white coloured Quartz Vein at -74degCA
CSL-12-029	31.80	33.29		2					1				10								Pervasive silica-biot-(ser)-(Py) alteration
CSL-12-029	33.29	33.36														30					Patchy white coloured Quartz Vein
CSL-12-029	33.36	33.37														50					Planar white coloured Quartz Vein at 48degCA
CSL-12-029	33.37	33.40		1					2				10								Pervasive silica-ser-(biot)-(Py) alteration
CSL-12-029	33.40	33.43														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-029	33.43	35.21		1					2				10								Pervasive silica-ser-(biot)-(Py) alteration
CSL-12-029	35.21	35.22														70					<1cm wide planar white coloured Quartz Vein at 68degCA
CSL-12-029	35.22	35.32		1					2				10								Pervasive silica-ser-(biot)-(Py) alteration
CSL-12-029	35.32	35.33														90					Planar white coloured Quartz Vein at -84degCA
CSL-12-029	35.33	35.35		1					2				10								Pervasive silica-ser-(biot)-(Py) alteration
CSL-12-029	35.35	35.36														90					<1cm wide planar white coloured Quartz Vein at -84degCA
CSL-12-029	35.36	35.42		1					2				10								Pervasive silica-ser-(biot)-(Py) alteration
CSL-12-029	35.42	35.43														10					Patchy white coloured Quartz Vein
CSL-12-029	35.43	35.48		1					2				10								Pervasive silica-ser-(biot)-(Py) alteration
CSL-12-029	35.48	35.49														90					Planar white coloured Quartz Vein at 90degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-029	35.49	35.73		1					2				10								Pervasive silica-ser-(biot)-(Py) alteration
CSL-12-029	35.73	35.74														80					Planar white coloured Quartz Vein at 80degCA
CSL-12-029	35.74	36.00		1					2				10								Pervasive silica-ser-(biot)-(Py) alteration
CSL-12-029	35.56	35.57														50					Planar white coloured Quartz Vein at 54degCA
CSL-12-029	38.60	38.70														10					Patchy white coloured Quartz Vein
CSL-12-029	38.63	38.64														60					Planar white coloured Quartz Vein at 62degCA
CSL-12-029	38.74	38.83														40					Chlorite-biotite-Py bearing patchy white coloured Quartz Vein
CSL-12-029	38.84	38.86														10					Chlorite-biotite-Py bearing patchy white coloured Quartz Vein
CSL-12-029	39.43	39.49														50					Chlorite-biotite-Py and wall rock fragments bearing planar white coloured Quartz Vein at 46degCA
CSL-12-029	39.55	39.57														20					Patchy chlorite bearing white coloured Quartz Vein
CSL-12-029	39.66	39.67														70					Planar white coloured Quartz Vein at 74 degCA
CSL-12-029	39.82	39.83														90					Planar white coloured vuggy Quartz Vein at 90degCA, tr diss Py
CSL-12-029	41.25	41.26														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-029	41.28	41.29														90					<1cm wide planar white coloured Quartz Vein at 90degCA
CSL-12-029	41.23	41.24														90					<1cm wide planar white coloured Quartz Vein at 90degCA
CSL-12-029	44.55	44.56														10					Patchy white coloured Quartz Vein
CSL-12-029	46.19	46.20														90					P<1cm wide planar white coloured Quartz Vein at 90degCA
CSL-12-029	48.22	48.25														20					Chlorite bearing patchy white coloured Quartz Vein

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-029	51.34	51.37														90					Chlorite-biotite bearing planar white coloured Quartz Vein at 90degCA
CSL-12-029	51.38	51.39														40					Planar white coloured Quartz Vein at -42degCA
CSL-12-029	53.00	53.01														10					Very low angle chlorite bearing white Quartz Vein at -14degCA
CSL-12-029	53.41	53.44														70					Planar white coloured Quartz Vein at 66degCA, chlorite-biotite bearing wall rock in upper and lower contacts
CSL-12-029	59.27	59.28														40					Planar white coloured Quartz Vein at -42degCA
CSL-12-029	59.11	59.15														60					Chlorite bearing planar white coloured Quartz Vein at 60degCA
CSL-12-029	66.31	66.33														20					Patchy white-smokey Quartz Vein
CSL-12-029	66.40	66.41														10					Patchy white-smokey Quartz Vein
CSL-12-029	66.54	66.55														70					Planar white coloured Quartz Vein at 72degCA
CSL-12-029	66.57	66.58														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-029	66.62	66.66														80					Planar white coloured Quartz Vein at 76degCA
CSL-12-029	69.58	69.60														80					<2cm wide planar white coloured Quartz Vein at 78degCA
CSL-12-029	70.03	70.04														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-029	70.19	70.20														70					Planar white coloured Quartz Vein at -68degCA
CSL-12-029	91.46	91.47														80					Chlorite bearing planar white coloured Quartz Vein crudely at 80degCA
CSL-12-029	91.47	95.53	2	2									5								Silica-biot-chl bearing
CSL-12-029	95.53	95.54														80					Planar white coloured Quartz Vein at 76degCA
CSL-12-029	95.54	97.24		2					tr				5								Silica-biotite-(ser)-(Py) bearing
CSL-12-029	97.24	97.26														70					Planar white coloured Quartz Vein at 70degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-029	97.26	99.34		2					tr				5								Silica-biotite-(ser)-(Py) bearing
CSL-12-029	99.34	99.35														90					Planar white coloured Quartz Vein at 90degCA

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-029	E5416776	1.76	2.56	0.80		Trondhjemite, sheared, intense hematite staining, very low angle (-10degCA) 38cm wide fractured white Quartz Vein with hematite staining and tr diss Pyrite	3	12T609561
CSL-12-029	E5416777	11.38	12.00	0.62	not consecutive	Trondhjemite, biotite enriched, two 1cm wide white Quartz Vein with semi massive Pyrite along wall rock contact, diss Py>Po	10	12T609561
CSL-12-029	**E5416778**	**25.11**	**25.98**	**0.87**	**not consecutive**	**Trondhjemite, sheared, sil-ser-biot-(Py)-(carb) alteration, diss Py, 5cm wide white Quartz Vein in total**	**306**	12T609561
CSL-12-029	E5416779	25.98	26.83	0.85	not consecutive	Trondhjemite, sheared, sil-ser-biot-(Py)-(chl) bearing, up to 8cm wide chlorite bearing white Quartz Vein in total, diss Pyrite	39	12T609561
CSL-12-029	E5416780			0.00	consecutive	Standard PM442 (1620ppb) (moved from E5416770)	1250	12T609561
CSL-12-029	E5416781	26.83	27.44	0.61	not consecutive	Silica flooded Aplite Dyke with one 3cm wide white Quartz Vein (lower wing of white Quartz Vein)	8	12T609561
CSL-12-029	E5416782	29.44	30.46	1.02	not consecutive	Trondhjemite, sheared, silica flooded, sil-ser-biot-(Py) alteration, tr diss Py (Aplite Dyke and Quartz Vein on upper and lower contacts respectively	10	12T609561
CSL-12-029	E5416783	30.46	30.80	0.34	consecutive	Biotite-Py and wall rock fragments bearing white Quartz Vein and <20% silica flooded Trondhjemite, diss Py	43	12T609561
CSL-12-029	E5416784	30.80	31.81	1.01	consecutive	Trondhjemite, sheared, sil-ser-biot-(Py) bearing, 3cm wide white Quartz Vein in total, diss Pyrite (lower wing of White Quartz Vein)	29	12T609561
CSL-12-029	E5416785	34.00	35.00	1.00	not consecutive	Trondhjemite with 3cm wide Aplite Dyke	45	12T609561
CSL-12-029	E5416786	35.00	36.00	1.00	consecutive	Trondhjemite, sheared, sil-ser-(Py) bearing, five <1cm wide white Quartz Vein in total, diss Pyrite	93	12T609561
CSL-12-029	**E5416787**	**38.49**	**38.93**	**0.44**	**not consecutive**	**Trondhjemite, sil-ser-(Py) bearing, up to 20% white Quartz Vein in total, diss Pyrite**	**1990**	12T609561
CSL-12-029	**E5416788**	**38.93**	**39.85**	**0.92**	**consecutive**	**Trondhjemite, sheared, sil-ser-(Py) bearing, up to 9cm wide white Quartz Vein in total, diss Pyrite, hematite staining**	**292**	12T609561
CSL-12-029	E5416789	51.00	52.00	1.00	not consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, up to 5cm wide white Quartz Vein in total, diss Pyrite	19	12T609561
CSL-12-029	E5416790	62.11	63.00	0.89	not consecutive	Intermediate porphyry, silica flooded, diseminated pyrite along fractures	11	12T609561
CSL-12-029	E5416791	66.10	66.71	0.61	not consecutive	Silica flooded chaotic zone of Lamprophyric Dyke, Aplite Dyke and Trondhjemite, 4cm wide white Quartz Vein in total, diss Pyrite (lower wing of Lamprophyric Dyke)	5	12T609561
CSL-12-029	E5416792	90.42	91.54	1.12	not consecutive	Silica rich Trondhjemite, biotite-(chl) rich, one 1cm wide white Quartz vein (lower contact of Diorite Dyke)	3	12T609561

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-029

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-029	1.14	3	1.86	1.86	100%	1.58	85%	4
CSL-12-029	3	6	3.00	2.87	96%	2.24	78%	4
CSL-12-029	6	9	3.00	3.08	103%	2.82	92%	2
CSL-12-029	9	12	3.00	3.00	100%	2.70	90%	4
CSL-12-029	12	15	3.00	2.98	99%	2.98	100%	1
CSL-12-029	15	18	3.00	3.02	101%	2.38	79%	2
CSL-12-029	18	21	3.00	3.04	101%	2.75	90%	3
CSL-12-029	21	24	3.00	2.95	98%	2.55	86%	3
CSL-12-029	24	27	3.00	2.95	98%	2.65	90%	2
CSL-12-029	27	30	3.00	3.02	101%	1.91	63%	5
CSL-12-029	30	33	3.00	2.99	100%	2.71	91%	4
CSL-12-029	33	36	3.00	2.95	98%	2.74	93%	3
CSL-12-029	36	39	3.00	2.99	100%	2.37	79%	4
CSL-12-029	39	42	3.00	3.06	102%	0.82	27%	5
CSL-12-029	42	45	3.00	3.03	101%	1.46	48%	4
CSL-12-029	45	48	3.00	2.97	99%	2.83	95%	4
CSL-12-029	48	51	3.00	2.84	95%	2.55	90%	4
CSL-12-029	51	54	3.00	2.96	99%	2.63	89%	4
CSL-12-029	54	57	3.00	3.06	102%	2.68	88%	2
CSL-12-029	57	60	3.00	2.84	95%	2.74	96%	3
CSL-12-029	60	63	3.00	3.02	101%	2.70	89%	3
CSL-12-029	63	66	3.00	2.95	98%	2.44	83%	5
CSL-12-029	66	69	3.00	3.00	100%	3.00	100%	4
CSL-12-029	69	72	3.00	3.05	102%	2.64	87%	4
CSL-12-029	72	75	3.00	3.02	101%	2.39	79%	4
CSL-12-029	75	78	3.00	2.98	99%	2.53	85%	4
CSL-12-029	78	81	3.00	2.99	100%	2.50	84%	4
CSL-12-029	81	84	3.00	3.02	101%	2.20	73%	4
CSL-12-029	84	87	3.00	2.99	100%	2.33	78%	4
CSL-12-029	87	90	3.00	3.09	103%	2.13	69%	4
CSL-12-029	90	93	3.00	2.99	100%	2.88	96%	4
CSL-12-029	93	96	3.00	3.02	101%	2.72	90%	3
CSL-12-029	96	99	3.00	2.95	98%	2.67	91%	3
CSL-12-029	99	102	3.00	1.55	52%	1.55	100%	1

CSL-12-029

Depth	Kappa	Depth	Kappa	Depth	Kappa				
1	12.98	46	0.72	91	0.19				
2	11.89	47	0.57	92	1.08				
3	6.06	48	0.44	93	3.08				
4	9.88	49	0.48	94	0.50				
5	13.30	50	0.49	95	1.13				
6	9.14	51	0.40	96	4.55				
7	11.15	52	0.50	97	4.86				
8	12.17	53	0.21	98	1.37				
9	12.79	54	1.62	99	2.18				
10	11.05	55	0.61	100	0.90				
11	6.74	56	0.96						
12	6.39	57	5.08						
13	3.40	58	7.07						
14	5.13	59	1.34						
15	2.93	60	1.43						
16	2.39	61	0.62						
17	3.15	62	0.45						
18	3.68	63	0.44						
19	2.68	64	0.42						
20	2.34	65	1.12						
21	2.67	66	0.10						
22	2.06	67	0.26						
23	5.06	68	0.17						
24	1.71	69	0.28						
25	0.12	70	1.72						
26	0.72	71	18.09						
27	0.10	72	61.08						
28	0.10	73	4.37						
29	0.07	74	53.68						
30	0.11	75	7.82						
31	0.13	76	88.82						
32	0.19	77	53.81						
33	0.11	78	77.49						
34	0.72	79	35.18						
35	0.10	80	64.35						
36	0.13	81	58.63						
37	1.08	82	28.81						
38	0.12	83	42.55						
39	0.12	84	78.27						
40	0.06	85	74.78						
41	0.01	86	62.86						
42	0.09	87	44.65						
43	0.08	88	18.67						
44	0.18	89	33.49						
45	0.55	90	0.54						

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-029

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-029	0	-45.00	69.21
CSL-12-029	30	-44.80	68.40
CSL-12-029	60	-45.10	70.50
CSL-12-029	90	-45.50	72.50


APRIL 14, 2012
CSL-12-029
BOXES 1 to 3
1.14 to 14.33m
WET
CSL-12-029 1.14 to 14.33m

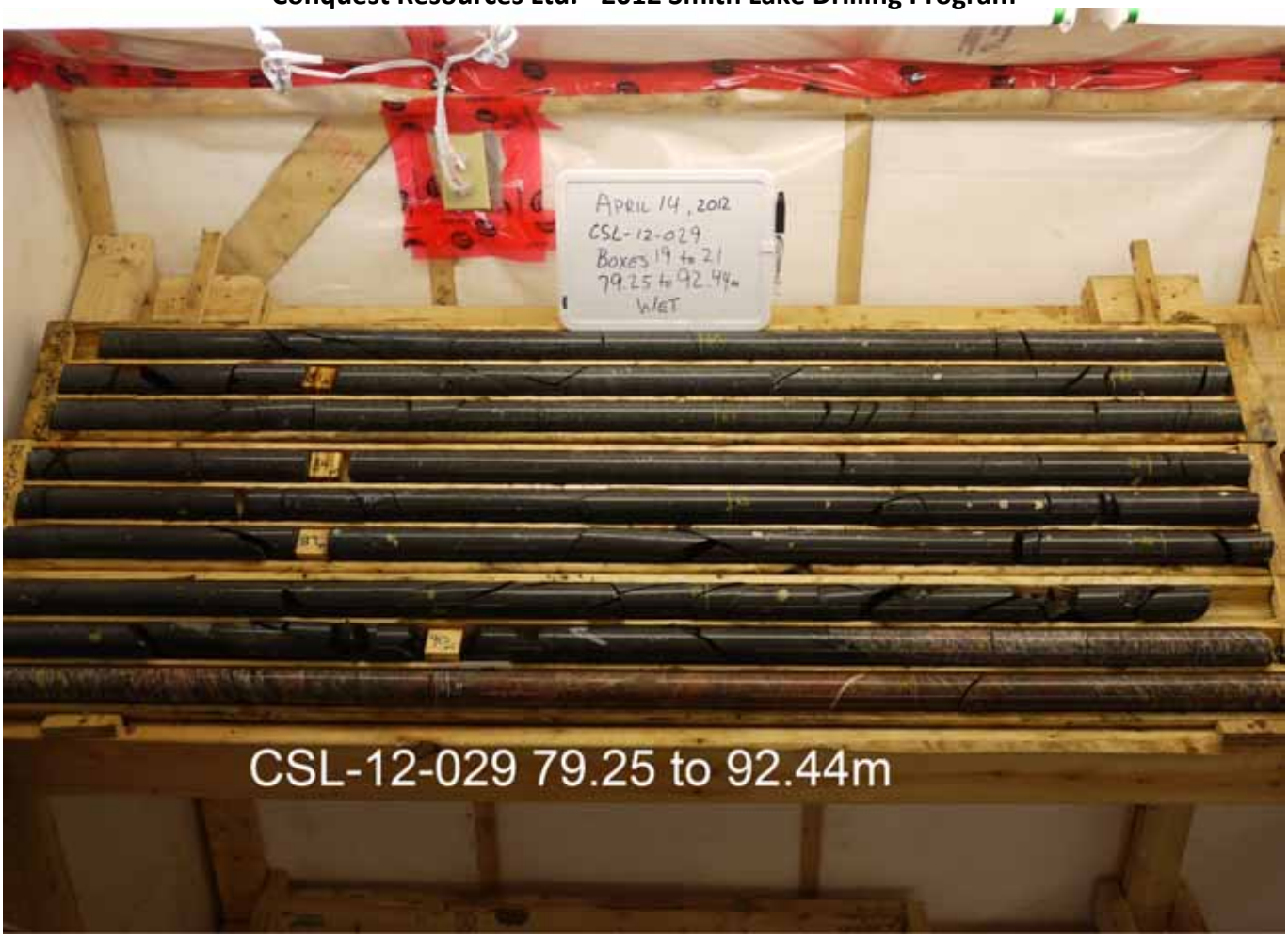

APRIL 14, 2012
CSL-12-029
BOXES 4 to 6
14.33 to 27.44m
WET
CSL-12-029 14.33 to 27.44m


April 14, 2012
CSL-12-029
Boxes 7 to 9
27.44 to 40.12m
WET
CSL-12-029 27.44 to 40.12m


April 14, 2012
CSL-12-029
Boxes 10 to 12
40.12 to 52.84m
WET
CSL-12-029 40.12 to 52.84m


APRIL 14, 2012
CSL-12-029
BOXES 13 to 15
52.84 to 66.00m
WET
CSL-12-029 52.84 to 66.00m


APRIL 14, 2012
CSL-12-029
BOXES 16 to 18
66.00 to 79.25m
WET
CSL-12-029 66.00 to 79.25m


April 14, 2012
CSL-12-029
Boxes 19 to 21
79.25 to 92.44m
WET
CSL-12-029 79.25 to 92.44m


April 14, 2012
CSL-12-029
Boxes 22 to 23
92.44 to 100.50m
WET E.O.H.
CSL-12-029 92.44 to 100.50m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-030

DRILL HOLE #	CSL-12-030	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	10+39 N	1+67 E	409.7		M
UTM	NAD83 / 17U	5363243.2	286631	409.7		
COLLAR DIP	-45	GRID DIRECTION	69.7deg E of N		AZ DIRECTION	069.68
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	14-Mar-12			FINISH DATE	16-Mar-12		
DEPTH (EOH)	120m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E		mELEV
CASING BW	4	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	69.68	-45.00	No significant thickness veins intersected. Trondhjemite is generally moderately foliated, kspar-sericite-chlorite bearing, swarms of 3-12cm wide hematite stained Aplite Dykes, occasional <1-3cm wide irregular/dismembered/patchy white Quartz Veins, pervasive silica-sericite-chlorite-Pyrite alteration, local <1cm whispy smokey-white Quartz Veins, occasional flecks and blebby finely disseminated Pyrite. A total of nineteen (19) samples were collected throughout this drill hole.
30	67.00	-45.90	
60	68.10	-43.60	
90	68.40	-43.50	
120	72.70	-43.10	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 120m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-030	0.00	4.15	4.15	**CAS**	BW Casing in overburden	
CSL-12-030	4.15	32.34	28.19	**I1E**	Trondhjemite: variably grey to brick-red coloured, moderately foliated, kspar-sericite-chlorite bearing, epidote±chlorite filled tightly closed fractures, swarms of 3-12cm wide hematite stained Aplite Dykes, occasional <1-3cm wide irregular/dismembered/patchy white Quartz Veins, locally intensely fractured. Sharp lower litho contact crudely oriented at 10degCA	
CSL-12-030	32.34	34.00	1.66	**I1E/I2J**	Very low angle contact chaotic zone of grey-brick red Trondhjemite and dark grey-green coloured, very fine grained, weakly magnetic Diorite with minor buff-bieige coloured disseminated plagioclase feldspar phenocrysts. Very low angle sharp lower litho contact at 6degCA.	
CSL-12-030	34.00	41.20	7.20	**I1E**	Trondhjemite: as described above, local chlorite seams along fractures, pervasive silica-sericite-chlorite-Pyrite alteration, smokey-white Quartz Veins, occasional flecks and blebby finely disseminated Pyrite. Lower litho contact is sharp but broken up with no discernable orientation to the CA.	
CSL-12-030	41.20	42.74	1.54	**I2J**	Diorite: Grey-green coloured, fine to medium grained, moderately magnetic, massive, blocky coring unit, variably oriented widespread carbonate fracture filling present in irregular tightly closed and rough open fractures. Lower contact is irregular and sharp at -6degCA.	
CSL-12-030	42.74	44.31	1.57	**I1E**	Trondhjemite: as described. Lower contact is irregular and sharp at -22degCA.	
CSL-12-030	44.31	47.03	2.72	**I2J**	Diorite: as described above. Sharp lower litho contact at -36degCA.	
CSL-12-030	47.03	48.28	1.25	**I1E**	Trondhjemite: as described. Lower contact is irregular and sharp at 16degCA.	
CSL-12-030	48.28	49.79	1.51	**I2J**	Diorite: as described above. Sharp lower litho contact crudely at 12degCA.	
CSL-12-030	49.79	65.02	15.23	**I1E**	Trondhjemite: as described. Variably light grey-pale brick red coloured, coarse grained, silica flooded and almost cherty? between 62.6m and lower contact with Andesite, locally kspar-silica-sericite-chlorite-(hematite) altered, planar and irregularly oriented smokey Quartz Veins, Sharp lower litho contact at 58degCA.	
CSL-12-030	65.02	66.07	1.05	**V2J**	Andesite: Non magnetic, Dark to medium green-grey coloured, very fine grained, massive, finely disseminated Pyrite, quartz-carbonate in local tightly healed irregularly undulating fractures, unit is barren of any significant mineralization. Minor wall rock fragments. Gradational lower litho contact with Diorite over 10cm.	
CSL-12-030	66.07	80.22	14.15	**I2J**	Diorite: Grey-green coloured, medium grained, variably magnetic, massive, blocky coring unit, variably oriented widespread carbonate (calcite) fracture filling present in irregular tightly closed and rough open fractures. Lower contact is irregular and sharp at -8degCA.	
CSL-12-030	80.22	87.90	7.68	**I1E**	Trondhjemite: similar to 49.79-65.02m. Generally silica flooded and almost cherty? Intensely faulted with whispy Quartz Vein between 87.1m and lower contact with Diorite. Sharp intensely broken up lower litho contact.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-030	87.90	120.75	32.85	**I2J**	Diorite: as described between 66.07-80.22m, generally magnetic, widespread buff-biege coloured variably sized subhedral plagioclase feldspar phenocrysts, locally intensely fractured and blocky. Sharp lower litho contact at 50degCA.	
CSL-12-030	120.75	120.90	0.15	**I1E**	Trondhjemite, dark grey coloured, medium grained, widespread Quartz eye, not mineralized.	
CSL-12-030	120.90	121.00	0.10	**EOH**	End of Hole. Twenty eight (28) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-030	4.26	4.29	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts at 72degCA.	
CSL-12-030	4.71	4.78	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts at 64degCA.	
CSL-12-030	5.23	5.34	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, weak rusty red hematite staining, sharp upper and lower contacts at 72degCA.	
CSL-12-030	5.84	5.99	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts at 76degCA.	
CSL-12-030	6.28	6.31	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts almost 76degCA.	
CSL-12-030	6.46	6.54	**I1F**	Buff coloured, very fine grained Aplite Dyke, very weak rusty red hematite staining, sharp upper and lower contacts at 76degCA.	
CSL-12-030	6.56	6.59	**I1F**	Buff coloured, very fine grained Aplite Dyke, very weak rusty red hematite staining, sharp upper and lower contacts at 72degCA.	
CSL-12-030	6.89	6.92	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts 64degCA.	
CSL-12-030	7.28	7.4	**I1F**	Pale red-buff coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts almost 90degCA.	
CSL-12-030	7.47	7.56	**I1F**	Buff-pale red coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts 84degCA.	
CSL-12-030	7.94	8.01	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, planar fabric at 58degCA, intense rusty red hematite staining, sharp upper and lower contacts 72degCA.	
CSL-12-030	8.07	8.23	**I1F**	Buff-pale red coloured, very fine grained Aplite Dyke, planar fabric at 64degCA, intense rusty red hematite staining, sharp upper and lower contacts 78degCA.	
CSL-12-030	8.56	8.6	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts crudely at 82degCA.	
CSL-12-030	8.89	8.93	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts crudely at 78degCA.	
CSL-12-030	9.01	9.14	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts crudely at -74degCA.	
CSL-12-030	9.68	9.76	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts crudely at 60degCA and 84degCA respectively.	
CSL-12-030	9.96	10.02	**I1F**	Buff-biege coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts crudely at almost 90degCA.	
CSL-12-030	10.05	10.12	**I1F**	Buff-biege coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts crudely at almost 90degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-030	12.54	12.59	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts at -78degCA.	
CSL-12-030	15.50	15.54	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts at 80degCA.	
CSL-12-030	15.59	15.63	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts at 80degCA.	
CSL-12-030	36.32	36.36	**I1F**	Pink coloured, very fine grained Aplite Dyke, mild rusty red hematite staining, sharp upper and lower contacts crudely at 74degCA.	
CSL-12-030	37.49	37.52	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts at 78degCA.	
CSL-12-030	42.84	42.86	**I1F**	Buff coloured, very fine grained Aplite Dyke, sharp upper and lower contacts at 76degCA.	
CSL-12-030	47.34	47.39	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts at 80degCA.	
CSL-12-030	54.75	54.79	**I1F**	Pale red coloured, very fine grained Aplite Dyke, intense rusty red hematite staining, sharp upper and lower contacts at 78degCA.	

Conquest Resources Ltd. Diamond Drill Record

Structure Record

CSL-12-030

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-030	4.15	25.00	70	FOL	Moderately-well defined foliation fabric	Moderate
CSL-12-030	25.00	32.34	56	FOL	Moderately-well defined foliation fabric	Moderate
CSL-12-030	32.34	34.00	NA	MAS/FRC	Massive medium grained Diorite Dyke and Trondhjemite	Massive
CSL-12-030	34.00	41.20	70	FOL	Moderately-well defined foliation fabric	Moderate
CSL-12-030	41.20	42.74	NA	MAS	Massive medium grained Diorite Dyke	Massive
CSL-12-030	42.74	44.31	72	FOL	Moderately defined foliation fabric	Moderate
CSL-12-030	44.31	47.03	NA	MAS	Massive medium grained Diorite Dyke	Massive
CSL-12-030	47.03	48.28	NA	SHR/SIL	Sheared and silica flooded Trondhjemite unit	Strong
CSL-12-030	48.28	49.79	NA	MAS	Massive medium grained Diorite Dyke	Massive
CSL-12-030	49.79	59.00	72	FOL	Moderately defined foliation fabric	Moderate
CSL-12-030	59.00	65.02	NA	SIL	Silica flooded Trondhjemite	Strong
CSL-12-030	65.02	80.20	NA	MAS	Massive fine-medium grained Andesite and Diorite Dyke	Massive
CSL-12-030	80.20	81.00	NA	SIL	Silica flooded Trondhjemite	Strong
CSL-12-030	81.00	87.10	NA	FRC	Intensely fractured silica flooded Trondhjemite	Strong
CSL-12-030	87.10	120.75	NA	MAS	Massive medium grained Diorite Dyke	Massive
CSL-12-030	120.75	121.00	70	FOL	Well defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-030	8.06	8.07														80					Planar white coloured Quartz Vein at 78degCA
CSL-12-030	8.07	9.21	2					5	2												kspar-sericite-chlorite bearing
CSL-12-030	9.21	9.23														20					Patchy white coloured Quartz Vein
CSL-12-030	9.23	10.12	2					5	2												kspar-sericite-chlorite bearing
CSL-12-030	10.12	10.13														20					<1cm wide irregularly oriented white coloured Quartz Vein
CSL-12-030	10.13	10.19	2					5	2												kspar-sericite-chlorite bearing
CSL-12-030	10.19	10.21														20					Patchy white coloured Quartz Vein
CSL-12-030	10.21	13.71	2					5	2												kspar-sericite-chlorite bearing
CSL-12-030	13.71	13.73														20					Patchy white coloured Quartz Vein
CSL-12-030	13.73	15.80	2					5	2												kspar-sericite-chlorite bearing
CSL-12-030	28.40	28.43														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-030	29.83	29.84														50					Planar white coloured Quartz Vein at -54degCA
CSL-12-030	34.00	36.29	2						2				5								silica-sericite-chlorite-Pyrite alteration
CSL-12-030	36.29	36.30														20					patchy white coloured Quartz Vein
CSL-12-030	36.30	36.40	2						2				5								silica-sericite-chlorite-Pyrite alteration
CSL-12-030	36.40	36.42														70					Crudely planar white coloured Quartz Vein at 70degCA
CSL-12-030	36.42	36.70	2						2				5								silica-sericite-chlorite-Pyrite alteration
CSL-12-030	36.70	36.80														30					patchy white coloured Quartz Vein with long axis sub parralel to core axis.
CSL-12-030	36.80	37.07	2						2				5								silica-sericite-chlorite-Pyrite alteration
CSL-12-030	37.07	37.08														10					<1cm wide planar smokey coloured Quartz Vein at degCA
CSL-12-030	37.08	39.76	2						2				5								silica-sericite-chlorite-Pyrite alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-030	39.76	39.77														90					Planar smokey coloured Quartz Vein at almost 90degCA
CSL-12-030	39.77	40.69	2						2				5								silica-sericite-chlorite-Pyrite alteration
CSL-12-030	40.69	40.70														70					Planar smokey coloured Quartz Vein at 70degCA
CSL-12-030	40.82	40.83														20					Irregularly planar/patchy smokey Quartz Vein
CSL-12-030	42.92	42.93														70					Planar chlorite bearing white-smokey coloured Quartz Vein at 68degCA
CSL-12-030	42.27	42.28														60					Crudely planar white-smokey coloured Quartz Vein at 56degCA
CSL-12-030	48.11	48.14														60					Crudely planar white coloured Quartz Vein at 54degCA
CSL-12-030	48.23	48.33														50					Right angle triangle shaped chlorite bearing white coloured Quartz Vein with the hypotenus at 16degCA
CSL-12-030	49.83	49.90														80					Planar chlorite-(Py) bearing white coloured Quartz Vein at 80degCA
CSL-12-030	49.90	50.01	2					5	2				5								kspar-silica-sericite-chlorite-(hematite) bearing
CSL-12-030	50.01	50.02														80					Planar white coloured Quartz Vein at -84degCA
CSL-12-030	50.02	50.44	2					5	2				5								kspar-silica-sericite-chlorite-(hematite) bearing
CSL-12-030	50.44	50.68														90					Planar chlorite-(Py) and wall rock fragments bearing white coloured Quartz Vein at almost 90degCA
CSL-12-030	50.68	50.95	2					5	2				5								kspar-silica-sericite-chlorite-(hematite) bearing
CSL-12-030	50.95	50.96														40					Planar white coloured Quartz Vein at 40degCA
CSL-12-030	50.96	51.34	2					5	2				5								kspar-silica-sericite-chlorite-(hematite) bearing

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-030	51.34	51.35														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-030	51.35	52.50	2					5	2				5								kspar-silica-sericite-chlorite-(hematite) bearing
CSL-12-030	52.50	52.60														40					Planar white coloured Quartz Vein at -44degCA
CSL-12-030	52.60	52.69	2					5	2				5								kspar-silica-sericite-chlorite-(hematite) bearing
CSL-12-030	52.69	52.70														40					Planar white coloured Quartz Vein at -42degCA
CSL-12-030	52.70	53.41	2					5	2				5								kspar-silica-sericite-chlorite-(hematite) bearing
CSL-12-030	53.41	53.42														40					Planar smokey coloured Quartz Vein at -44degCA
CSL-12-030	53.42	55.44	2					5	2				5								kspar-silica-sericite-chlorite-(hematite) bearing
CSL-12-030	55.44	55.45														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-030	62.60	63.41											10								silica flooded Trondhjemite unit
CSL-12-030	63.41	63.47														40					Dismembered white coloured Quartz Vein
CSL-12-030	63.47	64.14											10								silica flooded Trondhjemite unit
CSL-12-030	64.14	64.16														10					Patchy chlorite bearing white coloured Quartz Vein
CSL-12-030	64.16	64.81											10								silica flooded Trondhjemite unit
CSL-12-030	64.81	64.82														30					<1cm crudely planar/wavy white coloured Quartz Vein
CSL-12-030	64.82	64.85											10								silica flooded Trondhjemite unit
CSL-12-030	64.85	64.86														30					<1cm crudely planar/wavy white coloured Quartz Vein
CSL-12-030	64.86	65.00											10								silica flooded Trondhjemite unit
CSL-12-030	80.22	85.05											10								silica flooded Trondhjemite unit
CSL-12-030	85.05	85.06														20					Crudely planar biotite bearing white coloured Quartz Vein at -22degCA
CSL-12-030	85.06	87.90											10								silica flooded Trondhjemite unit

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-030

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-030	E5416793	9.80	10.87	1.07		(character sample) Trondhjemite, sheared, chlorite seams, epidote, two 7cm wide Aplite Dyke, two <1cm white Quartz Vein	8	12T609561
CSL-12-030	E5416794	36.29	37.39	1.10	not consecutive	Trondhjemite, sheared, sil-ser-Py-(chl) bearing, up to 4cm wide white Quartz Vein, widespread blebby/cubic Pyrite	39	12T609561
CSL-12-030	E5416795	37.39	38.44	1.05	consecutive	Trondhjemite, sheared, sil-ser-chl-(Py) bearing, one 3cm wide Aplite Dyke	12	12T609561
CSL-12-030	E5416796	42.74	43.49	0.75	not consecutive	Trondhjemite, sheared, sil-ser-chl-(Py) bearing, one 2cm wide Aplite Dyke (Diorite on upper wing)	7	12T609561
CSL-12-030	E5416797	47.03	48.00	0.97	not consecutive	Trondhjemite, sheared, sil-ser-chl-(Py) bearing, diss Pyrite (Diorite on upper wing)	151	12T609561
CSL-12-030	E5416798	48.00	48.33	0.33	consecutive	Trondhjemite, sheared, sil-ser-chl-(Py) bearing, up to 20% smokey white Quartz Vein, diss Pyrite (Diorite on lower wing)	5	12T609561
CSL-12-030	**E5416799**	**49.79**	**50.44**	**0.65**	**not consecutive**	**Trondhjemite, sheared, sil-ser-chl-(Py) bearing, up to 7cm wide chlorite bearing white Quartz Vein (Diorite on upper wing and Quartz Vein on lower wing)**	**425**	12T609561
CSL-12-030	E5416800			0.00	not consecutive	Standard Sample: PM446 (1.22 g/t)	1230	12T609561
CSL-12-030	E5416801	50.68	51.40	0.72	not consecutive	Trondhjemite, sheared, sil-ser-chl-Py bearing, two 1cm wide Quartz Vein (lower wing of Quartz Vein)	104	12T609561
CSL-12-030	E5416802	62.00	63.00	1.00	not consecutive	Silica flooded Trondhjemite, sil-ser-chl bearing	8	12T609561
CSL-12-030	E5416803	63.00	64.00	1.00	consecutive	Silica flooded Trondhjemite, sil-ser-chl bearing, up to 3cm in total dismembered white Quartz Vein	4	12T609561
CSL-12-030	E5416804	64.00	65.02	1.02	consecutive	Silica flooded Trondhjemite, two <1cm white Quartz Vein, chlorite seam with diss Pyrite (upper wing of Andesite)	2	12T609561
CSL-12-030	E5416805	65.02	66.03	1.01	consecutive	Andesite, non magnetic, diss Pyrite (silica flooded Trondhjemite on upper wing)	2	12T609561
CSL-12-030	E5416806	79.94	80.95	1.01	not consecutive	Silica flooded Trondhjemite, chlorite seams, up to 20% magnetic Diorite (Diorite on upper wing)	1	12T609561
CSL-12-030	**E5416807**	**50.44**	**50.68**	**0.24**	**not consecutive**	**Chlorite-Pyrite bearing white Quartz Vein**	**802**	12T609561
CSL-12-030	E5416808	86.00	87.10	1.10	not consecutive	Silica flooded Trondhjemite, chlorite bearing, tr diss Pyrite	35	12T609561
CSL-12-030	E5416809	87.10	87.85	0.75	consecutive	Silica flooded Trondhjemite, chlorite bearing (upper wing of Diorite)	9	12T609561
CSL-12-030	E5416810			0.00	not consecutive	Standard Ssmple PM431 (2.78g/t)	2790	12T609561
CSL-12-030	E5416811	87.85	88.87	1.02	not consecutive	Chlorite-Quartz carb bearing magnetic Diorite Dyke	2	12T609561

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Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-030

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-030	4.15	7	2.85	2.85	100%	1.99	70%	5
CSL-12-030	7	10	3.00	3.20	107%	2.56	80%	5
CSL-12-030	10	13	3.00	2.94	98%	2.21	75%	4
CSL-12-030	13	16	3.00	3.03	101%	1.88	62%	4
CSL-12-030	16	19	3.00	2.70	90%	1.61	60%	4
CSL-12-030	19	22	3.00	2.98	99%	1.96	66%	4
CSL-12-030	22	25	3.00	2.90	97%	2.24	77%	5
CSL-12-030	25	28	3.00	2.99	100%	2.73	91%	3
CSL-12-030	28	31	3.00	3.03	101%	2.89	95%	3
CSL-12-030	31	34	3.00	2.99	100%	1.88	63%	5
CSL-12-030	34	37	3.00	3.00	100%	2.46	82%	5
CSL-12-030	37	40	3.00	2.99	100%	1.96	66%	6
CSL-12-030	40	43	3.00	2.98	99%	1.28	43%	6
CSL-12-030	43	46	3.00	3.01	100%	1.85	61%	6
CSL-12-030	46	49	3.00	3.07	102%	1.97	64%	5
CSL-12-030	49	52	3.00	2.96	99%	2.58	87%	5
CSL-12-030	52	55	3.00	3.06	102%	2.49	81%	5
CSL-12-030	55	58	3.00	3.00	100%	2.63	88%	4
CSL-12-030	58	61	3.00	2.96	99%	2.20	74%	4
CSL-12-030	61	64	3.00	2.98	99%	2.64	89%	3
CSL-12-030	64	67	3.00	3.08	103%	2.50	81%	4
CSL-12-030	67	70	3.00	2.93	98%	2.56	87%	4
CSL-12-030	70	73	3.00	3.07	102%	2.56	83%	5
CSL-12-030	73	76	3.00	3.05	102%	2.52	83%	4
CSL-12-030	76	79	3.00	3.00	100%	2.34	78%	5
CSL-12-030	79	82	3.00	3.05	102%	2.67	88%	4
CSL-12-030	82	85	3.00	3.00	100%	2.67	89%	3
CSL-12-030	85	88	3.00	3.00	100%	0.88	29%	6
CSL-12-030	88	91	3.00	3.00	100%	2.08	69%	4
CSL-12-030	91	94	3.00	3.00	100%	1.82	61%	4
CSL-12-030	94	97	3.00	2.99	100%	2.48	83%	4
CSL-12-030	97	100	3.00	2.81	94%	1.73	62%	4
CSL-12-030	100	103	3.00	3.07	102%	2.02	66%	4
CSL-12-030	103	106	3.00	3.00	100%	1.51	50%	4
CSL-12-030	106	109	3.00	2.84	95%	1.26	44%	4
CSL-12-030	109	112	3.00	3.15	105%	2.53	80%	4
CSL-12-030	112	115	3.00	2.90	97%	2.14	74%	4
CSL-12-030	115	118	3.00	2.97	99%	2.56	86%	4
CSL-12-030	118	121	3.00	2.88	96%	2.25	78%	4

Depth	Kappa	Depth	Kappa	Depth	Kappa
4	0.47	49	61.59	94	87.28
5	0.52	50	5.48	95	79.68
6	1.18	51	0.58	96	73.11
7	0.83	52	0.08	97	51.84
8	0.65	53	0.23	98	98.18
9	0.52	54	0.40	99	83.40
10	2.97	55	2.00	100	87.27
11	0.49	56	0.41	101	91.98
12	0.41	57	0.46	102	85.40
13	0.23	58	0.56	103	9.76
14	0.44	59	0.48	104	37.54
15	0.55	60	0.19	105	1.67
16	0.67	61	0.38	106	1.08
17	0.51	62	0.20	107	2.01
18	0.84	63	0.18	108	66.58
19	0.42	64	0.74	109	106.40
20	0.76	65	2.14	110	114.30
21	0.44	66	22.14	111	60.03
22	0.54	67	52.90	112	80.04
23	0.21	68	2.47	113	74.83
24	0.26	69	2.41	114	93.39
25	0.42	70	2.99	115	33.52
26	0.41	71	2.45	116	100.60
27	0.55	72	5.15	117	93.23
28	0.20	73	3.52	118	101.40
29	0.22	74	2.58	119	74.86
30	0.22	75	2.22	120	21.08
31	3.45	76	2.12		
32	150.70	77	1.92		
33	11.07	78	3.82		
34	2.30	79	72.44		
35	0.95	80	0.69		
36	0.13	81	1.03		
37	0.16	82	0.09		
38	1.13	83	0.10		
39	0.52	84	0.22		
40	2.62	85	0.11		
41	147.70	86	0.12		
42	7.62	87	17.39		
43	13.84	88	80.84		
44	43.20	89	116.60		
45	8.96	90	76.96		
46	52.65	91	94.06		
47	10.01	92	37.25		
48	116.70	93	63.76		

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Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

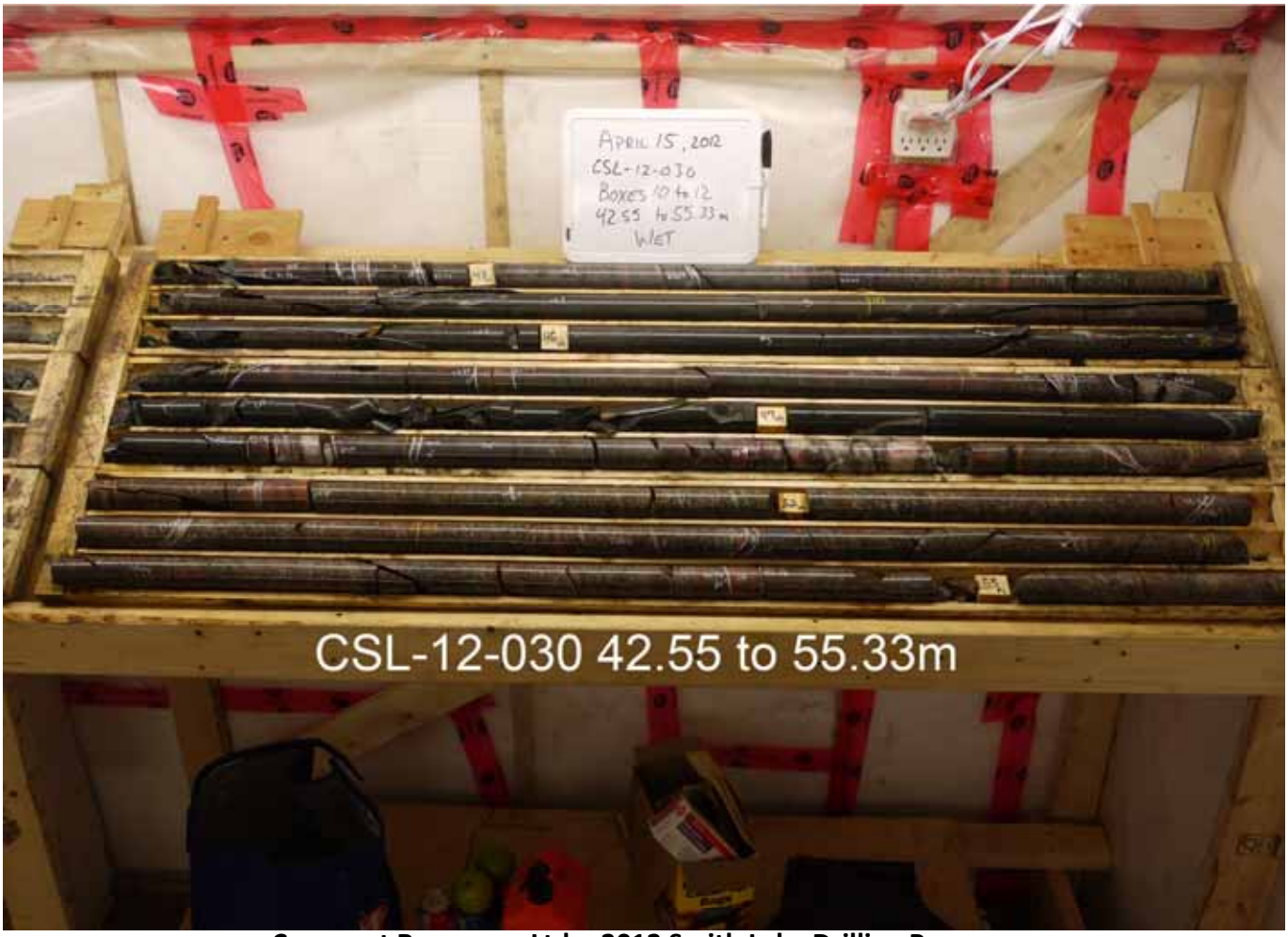
CSL-12-030

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-030	0	-45.00	69.68
CSL-12-030	30	-45.90	67.00
CSL-12-030	60	-43.60	68.10
CSL-12-030	90	-43.50	68.40
CSL-12-030	120	-43.10	72.70


April 15, 2012
CSL-12-030
Boxes 1 to 3
4.15 to 16.83m
WET
CSL-12-030 4.15 to 16.83m


April 15, 2012
CSL-12-030
Boxes 4 to 6
16.83 to 29.65m
WET
CSL-12-030 16.83 to 29.65m


APRIL 15, 2012
CSL-12-030
BOXES 7 to 9
29.65 to 42.55m
WET
CSL-12-030 29.65 to 42.55m


APRIL 15, 2012
CSL-12-030
BOXES 10 to 12
42.55 to 55.33m
WET
CSL-12-030 42.55 to 55.33m


APRIL 15, 2012
CSL-12-030
Boxes 13 to 15
55.33 to 68.63 m
WET
CSL-12-030 55.33 to 68.63m


APRIL 15, 2012
CSL-12-030
Boxes 16 to 18
68.63 to 81.58 m
WET
CSL-12-030 68.63 to 81.58m


April 15, 2012
CSL-12-030
Boxes 19 to 21
81.58 to 93.40m
WET
CSL-12-030 81.58 to 93.40m


April 15, 2012
CSL-12-030
Boxes 22 to 24
93.40 to 105.38m
WET
CSL-12-030 93.40 to 105.38m


APRIL 15, 2012
CSL-12-030
BOXES 25 to 27
105.38 to 116.96m
WET
CSL-12-030 105.38 to 116.96m


APRIL 15, 2012
CSL-12-030
BOX 28
116.96 to 121.00m
WET E.O.H.
CSL-12-030 116.96 to 121.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-031

DRILL HOLE #	CSL-12-031	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	10+71 N	2+44 E	406.6		M
UTM	NAD83 / 17U	5363275.2	286707.1	406.6		
COLLAR DIP	-45	GRID DIRECTION	72.2deg E of N		AZ DIRECTION	072.21
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	16-Mar-12		FINISH DATE	18-Mar-12			
DEPTH (EOH)	120m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E	mELEV	
CASING BW	4	CASING NW	na		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na				BXS.		

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	72.21	-45.00	
30	70.60	-45.00	
60	72.20	-44.30	
90	68.40	-43.50	
120	72.70	-43.10	
			39cm wide Up to 80% chlorite-Pyrite bearing white Quartz Vein and 20% intensely sheared, silica-sericite-Pyrite-biotite altered Trondhjemite between 54.8-55.19m. There is another 25cm wide partly broken up white coloured Quartz Vein with minor chlorite and tr finely diss Pyrite between 99.49-99.74m. Trondhjemite generally have occasional rusty red hematite staining, silica flooding, kspar-chlorite-(Py) bearing, randomly distributed <2cm wide white and smokey Quartz Veins. A total of thirty eight (38) samples were collected throughout this drill hole.

Drill with 3m, standard BQTK core barrel

Planned hole depth is 120m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-031	0.00	4.69	4.69	**CAS**	BW Casing in overburden	
CSL-12-031	4.69	6.46	1.77	**I2J**	Diorite Dyke: Green coloured, medium grained, variably magnetic due to finely disseminated magnetite, 1-3mm subhedral buff coloured plagioclase feldspar phenocrysts. Local whispy chlorite-carbonate and rusty red hematite staining along tightly closed fractures. Sharp lower contact at 50degCA.	
CSL-12-031	6.46	20.44	13.98	**I1E**	Trondhjemite: Grey-fleshy red coloured, medium grained, moderate to local intense fracturing, weakly foliated, occasional rusty red hematite staining, silica flooded, kspar-chlorite-(Py) bearing, randomly distributed <2cm wide white and smokey Quartz Veins. Gradational lower litho contact over 12cm.	
CSL-12-031	20.44	29.00	8.56	**I1D**	Tonalite: Light green-grey coloured, coarse grained, foliated at 56degCA, biotite enriched, intense silica flooding, bleb and flecks of finely disseminated Pyrite, locally weakly magnetic due Pyrrhotite. Swarms of up to 70cm wide buff coloured Aplite Dykes and variably oriented 1-8cm wide planar and irregularly oriented white Quartz Veins. Gradational lower litho contact over 5cm.	
CSL-12-031	29.00	34.90	5.90	**I1E**	Trondhjemite: similar to previous but dominantly green-grey coloured with occasional pink-pale red tint, weak silica-(sericite)-(Pyrite) alteration. Gradational lower litho contact over 10cm.	
CSL-12-031	34.90	38.11	3.21	**I1D**	Tonalite: as previously described, weakly magnetic around 37.5m (Po±Mg). Gradational lower litho contact over 10cm.	
CSL-12-031	38.11	49.71	11.60	**I1E**	Trondhjemite: Green-grey coloured, silica flooded with wide spread silica-sericite-biotite-(Pyrite)-(chlorite) alteration, pale red-pink Aplite Dykes display intense hematite staining, Pyrite cubes and stringers observed in Quartz veins around 39.36m and 41.04m respectively. Gradational lower litho contact over 15cm.	
CSL-12-031	49.71	54.80	5.09	**I1D**	Tonalite: similar to previous but with intense silica-sericite-biotite-(Pyrite) alteration between 53.67-58.2m (zone with Aplite Dykes and Quartz Veins), foliated at 64degCA. Sharp lower litho contact at -62degCA.	
CSL-12-031	54.80	55.19	0.39	**VN/ATZ**	Up to 80% chlorite-Pyrite bearing white Quartz Vein and 20% intensely sheared, silica-sericite-Pyrite-biotite altered Trondhjemite. Sharp lower litho contact at 70degCA.	
CSL-12-031	55.15	59.89	4.74	**I1D**	Tonalite: as described between 49.71-54.74m. Foliation varies between 60-70degCA. Sharp lower litho contact at 70degCA.	
CSL-12-031	59.89	61.78	1.89	**I1F**	Aplite Dyke: Buff coloured, very fine grained Aplite Dyke, planar fabric at 54degCA, local weak magnetism due to finely disseminated Pyrrhotite, Pyrite flecks and stingers nearly sub parallel to planar fabric, two <2cm wide white Quartz Veins, Sharp lower litho contact at 70degCA.	
CSL-12-031	61.78	83.19	21.41	**I1E**	Trondhjemite: as described between 38.11-49.71m. Sharp lower litho contact at -72degCA.	
CSL-12-031	83.19	83.59	0.40	**I30**	Lamprophyre Dyke: Green, non magnetic, sheared with whispy disseminations of chlorite-carbonate, minor wall rock and Quartz Vein fragments, flecks and blebs of Pyrite. Sharp lower litho contact crudely at 77degCA.	

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-031	83.59	84.00	0.41	**I1E**	Trondhjemite: as described between 38.11-49.71m. Sharp lower litho contact at almost 90degCA.	
CSL-12-031	84.00	85.00	1.00	**VN**	Up to 70% tr biotite-chlorite bearing white Quartz Vein and 30% Trondhjemite with silica-ser-Biot-(Py) alteration .	
CSL-12-031	85.00	99.49	14.49	**I1E**	Trondhjemite: Green-grey coloured, moderately foliated, silica flooded, biotite enriched, local pervasive silica-sericite-biotite-(Pyrite) alteration on both wings of Quartz Vein, occasional mild hematite staining. Sharp lower litho contact crudely oriented at almost 90degCA with Quartz Vein.	
CSL-12-031	99.49	99.74	0.25	**VN**	Partly broken up white coloured Quartz Vein, minor chlorite, tr finely diss Pyrite. Lower contact is intensely fractured with no discernable orientation to CA.	
CSL-12-031	99.74	120.90	21.16	**I1E**	Trondhjemite: as described between 85.0-99.49m, silica flooded with inrease in bitoite content between 117.17 and EOH.	
CSL-12-031	120.90	121.00	0.10	**EOH**	End of Hole. Twenty seven (27) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-031	6.74	6.86	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 56degCA and almost 90degCA respectively.	
CSL-12-031	7.22	7.32	**I1F**	Pale red coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at almost 90degCA.	
CSL-12-031	7.68	7.73	**I1F**	Pale red coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 60degCA.	
CSL-12-031	12.32	12.38	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, weak rusty red hematite staining, sharp upper and lower contacts at 90degCA.	
CSL-12-031	12.62	12.68	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, weak rusty red hematite staining, sharp upper and lower contacts at 90degCA.	
CSL-12-031	12.81	12.85	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, weak rusty red hematite staining, sharp upper and lower contacts at 90degCA.	
CSL-12-031	24.26	24.29	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 90degCA.	
CSL-12-031	25.57	25.65	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, weak rusty red hematite staining, sharp upper and lower contacts at 90degCA.	
CSL-12-031	26.77	27.45	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, weak rusty red hematite staining, sharp upper and lower contacts at 64degCA and crudely at 20degCA respectively.	
CSL-12-031	27.60	27.89	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, weak rusty red hematite staining, sharp upper and lower contacts at 90degCA and crudely at 12degCA respectively.	
CSL-12-031	31.74	31.91	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 76degCA.	
CSL-12-031	34.61	34.88	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp upper and lower contacts at 50degCA and 90degCA respectively.	
CSL-12-031	35.35	35.39	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp upper and lower contacts at -44degCA.	
CSL-12-031	36.15	36.18	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, weak rusty red hematite staining, sharp upper and lower contacts at 76degCA.	
CSL-12-031	38.13	38.16	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp upper and lower contacts at 88degCA.	
CSL-12-031	38.25	38.44	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp but irregularly /crudely oriented upper and lower contacts.	

HoleID	From	To	Code	Description	REP
CSL-12-031	39.56	39.59	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, weak rusty red hematite staining, sharp upper and lower contacts at 70degCA.	
CSL-12-031	41.21	41.27	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 88degCA.	
CSL-12-031	41.30	41.51	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 78degCA.	
CSL-12-031	42.33	42.36	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 60degCA.	
CSL-12-031	44.18	44.22	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp upper and lower contacts at 66degCA.	
CSL-12-031	44.33	44.36	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp upper and lower contacts at 66degCA.	
CSL-12-031	45.53	45.59	**I1F**	Buff-pink coloured, very fine grained Aplite Dyke, distorted planar fabric, mild rusty red hematite staining, sharp upper and lower contacts at 52degCA and 74degCA respectively.	
CSL-12-031	48.43	48.55	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, weak rusty red hematite staining, sharp upper and lower contacts at 76degCA.	
CSL-12-031	49.17	49.62	**I1F**	Buff coloured, very fine grained Aplite Dyke, planar fabric at 60degCA, sharp upper and lower contacts at 74degCA and 68degCA respectively.	
CSL-12-031	51.04	51.13	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, one <2cm wide white Quartz Vein, sharp upper and lower contacts at 90degCA and 62degCA respectively.	
CSL-12-031	52.74	52.77	**I1F**	Buff coloured, very fine grained Aplite Dyke, planar fabric parallel to sharp upper and lower contacts at 64degCA.	
CSL-12-031	53.51	53.67	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, sharp upper and lower contacts at 76degCA.	
CSL-12-031	53.89	54.00	**I1F**	Buff coloured, very fine grained Aplite Dyke, planar fabric crudely at 48degCA, sharp upper and lower contacts at 68degCA.	
CSL-12-031	54.34	54.56	**I1F**	Buff coloured, very fine grained Aplite Dyke, planar fabric crudely at 62degCA, sharp upper and lower contacts at 76degCA and amost 90degCA respectively.	
CSL-12-031	58.08	58.2	**I1F**	Buff coloured, very fine grained Aplite Dyke, distorted planar fabric, sharp upper and lower contacts at 74degCA.	
CSL-12-031	65.84	66.00	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, planar fabric at 56degCA, intense rusty red hematite staining, sharp upper and lower contacts at 58degCA.	

HoleID	From	To	Code	Description	REP
CSL-12-031	69.18	69.31	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, no discernable planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 58degCA.	
CSL-12-031	79.16	79.78	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, planar fabric at 56degCA, intense rusty red hematite staining, sharp upper and lower contacts at 40degCA and crudely at 90degCA respectively.	
CSL-12-031	83.19	83.38	**I30**	Sheared, chlorite-Quartz carbonate-(Py) bearing Lamprophyric Dyke. Sharp upper and lower contacts at -72degCA.	
CSL-12-031	85.38	85.42	**I30**	Chlorite-carbonate bearing Lamprophyric Dyke. Sharp upper and lower contacts at -72degCA.	
CSL-12-031	8.45	85.46	**I30**	Sheared chlorite-carbonate bearing Lamprophyric Dyke. Sharp upper and lower contacts at -72degCA.	
CSL-12-031	89.91	90.00	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, planar fabric at 54degCA, intense rusty red hematite staining, sharp upper and lower contacts at 80degCA.	
CSL-12-031	95.19	95.41	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, planar fabric at 52degCA, intense rusty red hematite staining, sharp upper and lower contacts at 74degCA.	
CSL-12-031	97.11	97.23	**I1F**	Buff coloured, very fine grained Aplite Dyke, no discernable planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at almost 90degCA.	
CSL-12-031	108.86	109.05	**I1F**	Buff coloured, very fine grained Aplite Dyke, no discernable planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 60degCA.	
CSL-12-031	113.45	113.48	**I1F**	Buff coloured, very fine grained Aplite Dyke, no discernable planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 84degCA.	
CSL-12-031	113.58	113.65	**I1F**	Buff coloured, very fine grained Aplite Dyke, no discernable planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 84degCA.	
CSL-12-031	114.90	114.93	**I1F**	Buff coloured, very fine grained Aplite Dyke, no discernable planar fabric, intense rusty red hematite staining, sharp upper and lower contacts at 84degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-031	4.69	6.46	NA	MAS	Massive medium grained Diorite	Massive
CSL-12-031	6.46	12.90	68	FOL	Poorly defined foliation fabric	Weak
CSL-12-031	12.90	13.57	NA	FRC	Intensely fractured Trondhjemite unit	Strong
CSL-12-031	23.57	19.00	68	FOL	Poorly defined foliation fabric	Weak
CSL-12-031	19.00	47.54	52	FOL	Well defined foliation fabric	Moderate
CSL-12-031	47.74	54.80	64	FOL	Well defined foliation fabric	Moderate
CSL-12-031	54.80	55.19	NA	SHR	Intensely sheared and brecciated zone of Trondhjemite and Quartz Vein	Strong
CSL-12-031	55.19	62.38	64	FOL	Well defined foliation fabric	Moderate
CSL-12-031	62.38	83.19	54	FOL	Well defined foliation fabric	Moderate
CSL-12-031	83.19	83.59	NA	SHR	Intensely sheared zone of chlorite-carbonate bearing Lamprophyric Dyke and Quartz Vein	Strong
CSL-12-031	83.59	84.00	54	FOL	Well defined foliation fabric	Moderate
CSL-12-031	84.00	85.00	NA	MAS	white crystalline Quartz Vein	Massive
CSL-12-031	85.00	99.49	36	FOL	Moderately defined foliation fabric	Moderate
CSL-12-031	99.49	99.74	NA	FRC	Moderarely fractured white Quartz Vein	Massive
CSL-12-031	99.74	115.50	52	FOL	Well defined foliation fabric	Moderate
CSL-12-031	115.50	121.00	44	FOL	Well defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-031	7.40	7.41														60					Planar white coloured Quartz Vein at 54degCA
CSL-12-031	7.53	7.54														70					Planar white coloured Quartz Vein at 66degCA
CSL-12-031	8.11	8.12														70					Planar white coloured Quartz Vein at 64degCA
CSL-12-031	10.24	10.06														30					Patchy white coloured Quartz Vein
CSL-12-031	10.81	10.82														30					Iregularly oriented/dismembered white Quartz Vein
CSL-12-031	14.05	15.23	2					5													Kspar-chlorite-(hematite) bearing
CSL-12-031	15.23	15.24														70					Planar white coloured Quartz Vein at 70degCA
CSL-12-031	15.24	16.26	2					5													Kspar-chlorite-(hematite) bearing
CSL-12-031	16.26	16.30														30					Iregularly oriented/dismembered white Quartz Vein
CSL-12-031	16.30	16.35	2					5													Kspar-chlorite-(hematite) bearing
CSL-12-031	16.35	16.36														50					Planar white coloured Quartz Vein at 46degCA
CSL-12-031	16.35	16.43	2					5													Kspar-chlorite-(hematite) bearing
CSL-12-031	16.43	16.44														20					Patchy smokey-white coloured Quartz Vein
CSL-12-031	17.15	17.16														20					Patchy smokey-white coloured chlorite bearing Quartz Vein
CSL-12-031	17.44	17.45														60					Planar white coloured chlorite bearing Quartz Vein at 62degCA
CSL-12-031	17.72	17.73														30					<1cm wide Planar white coloured Quartz Vein at 32degCA
CSL-12-031	18.74	18.77														30					Patchy white coloured Quartz Vein
CSL-12-031	18.88	18.91														80					Planar white coloured chlorite-Pyrite bearing Quartz Vein at 80degCA
CSL-12-031	19.56	19.57														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-031	20.10	20.11														90					Planar white coloured Quartz Vein at 82degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-031	23.88	23.91														90					Planar white coloured chlorite-Pyrite bearing Quartz Vein at 90degCA
CSL-12-031	26.03	26.06														60					Planar white coloured chlorite-Pyrite bearing Quartz Vein at 56degCA
CSL-12-031	26.25	26.41														60					Irregularly-planar white coloured chlorite-Pyrite-biotite bearing Quartz Vein
CSL-12-031	26.73	26.74														40					Patch white coloured Quartz Vein
CSL-12-031	26.76	26.77														70					Planar white coloured Quartz Vein at 64degCA
CSL-12-031	27.02	27.03														70					Planar white coloured Quartz Vein at -70degCA
CSL-12-031	27.57	27.59														90					Planar white coloured chlorite-Pyrite bearing Quartz Vein at 84degCA
CSL-12-031	27.81	27.82														20					Patchy white coloured Quartz Vein
CSL-12-031	28.58	28.60														40					Planar white coloured Quartz Vein at 40degCA
CSL-12-031	31.07	31.08														20					Planar white coloured Quartz Vein at 20degCA
CSL-12-031	31.12	31.13														20					Planar white coloured Quartz Vein at 20degCA
CSL-12-031	33.51	33.52														80					Planar white coloured Quartz Vein at 74degCA
CSL-12-031	33.93	33.97														40					Planar white coloured chlorite-biotite-tr Py bearing Quartz Vein at 38degCA
CSL-12-031	34.36	34.38														20					Patchy white coloured Quartz Vein
CSL-12-031	38.09	38.11														80					Planar white coloured Quartz Vein at -80degCA
CSL-12-031	40.56	40.57														60					Planar white coloured cxhlorite-biotite bearing Quartz Vein at 62degCA
CSL-12-031	40.58	40.59														70					Planar white coloured cxhlorite-biotite bearing Quartz Vein at 70degCA
CSL-12-031	41.04	41.06														40					Patchy white coloured Quartz Vein with one 5mmx5mm wide cubic Pyrite

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-031	42.30	42.31														70					Planar white coloured Quartz Vein at 64degCA
CSL-12-031	44.00	44.02														80					Planar white coloured hematite-biotite bearing Quartz Vein at 80degCA
CSL-12-031	44.88	44.89														60					Planar white coloured Quartz Vein at 60degCA
CSL-12-031	46.67	46.68														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-031	47.56	47.57														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-031	48.20	48.27														90					Planar white coloured Quartz Vein at 82degCA
CSL-12-031	48.79	48.80														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-031	49.03	49.08														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-031	49.13	49.15														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-031	50.60	50.62														70					Planar white coloured Quartz Vein at -70degCA
CSL-12-031	53.67	54.74		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	54.74	54.75														30					Planar white coloured chlorite-Pyrite bearing Quartz Vein at 30degCA
CSL-12-031	54.75	54.80		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	54.80	55.19														80					Up to 80% chlorite-Pyrite bearing white Quartz Vein and 20% intensely sheared, silica-sericite-Pyrite-biotite altered Trondhjemite. Sharp upper and lower contacts at -62degCA and 70degCA respectively.
CSL-12-031	55.19	55.97		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-031	57.62	57.70														90					Planar white coloured chlorite-Pyrite bearing Quartz Vein at 90degCA
CSL-12-031	60.36	60.38														70					Planar white coloured Quartz Vein at 70degCA
CSL-12-031	61.69	61.70														80					Planar white coloured Quartz Vein at 76degCA
CSL-12-031	61.78	62.04		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	62.04	62.05														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-031	62.05	62.38		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	62.38	62.39														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-031	62.39	64.52		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	64.52	64.53														50					Planar white coloured Quartz Vein at -50degCA
CSL-12-031	64.53	68.95		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	68.95	69.00														70					Planar white coloured Quartz Vein at -58degCA, hematite staining
CSL-12-031	69.00	69.01		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	69.01	69.02														40					Planar white coloured Quartz Vein at 40degCA
CSL-12-031	69.02	69.07		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	69.07	69.13														50					Crudely plar-irregularly oriented white coloured Quartz Vein
CSL-12-031	69.13	69.77		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	69.77	69.78														60					Planar white coloured Quartz Vein at -60degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-031	69.78	69.81		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	69.81	69.82														20					Planar white coloured Quartz Vein at -30degCA
CSL-12-031	69.82	69.90		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	69.90	69.91														80					Planar white coloured Quartz Vein at -76degCA
CSL-12-031	69.91	70.03		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	70.03	70.04														50					<1cm wide Planar white coloured Quartz Vein at -42degCA
CSL-12-031	75.21	75.22														80					Planar white coloured Quartz Vein at 80degCA
CSL-12-031	75.67	75.72														50					Planar white coloured Quartz Vein at 42degCA
CSL-12-031	77.16	77.27														30					Irregularly oriented biotite bearing white-smokey coloured Quartz Vein
CSL-12-031	77.75	77.86														40					Irregularly oriented white coloured Quartz Vein with blebby pyrite along contact with wall rock
CSL-12-031	77.80	77.90														80					Planar white coloured Quartz Vein at 76degCA, flecks of Py along contact with wall rock
CSL-12-031	78.15	78.16														30					Planar white coloured chlorite-biotite-tr diss Py bearing Quartz Vein at 26degCA
CSL-12-031	80.54	80.68														60					Planar white coloured Quartz Vein at -56degCA
CSL-12-031	80.83	80.90														30					Irregularly oriented white coloured Quartz Vein with blebby pyrite along contact with wall rock
CSL-12-031	82.54	82.55														90					Planar white coloured Quartz Vein at -86degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-031	82.55	83.38	2	2					2				10								Pervasive silica-sericite-chlorite-biotite-(Pyrite) alteration
CSL-12-031	83.38	83.39														70					Planar white chlorite-Py-carb bearingcoloured Quartz Vein at -72degCA
CSL-12-031	83.39	83.43	2	2					2				10								Pervasive silica-sericite-chlorite-biotite-(Pyrite) alteration
CSL-12-031	83.43	83.59														80					Planar white coloured chlorite-Py bearing Quartz Vein crudely at almost 90degCA
CSL-12-031	83.59	84.00		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	84.00	85.00														70					Up to 70% tr biotite-chlorite bearing white Quartz Vein and 30% Trondhjemite with silica-ser-Biot-(Py) alteration .
CSL-12-031	85.42	85.45														70					Planar white coloured Quartz Vein at -72degCA
CSL-12-031	91.16	91.18														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-031	99.00	99.12														90					Planar white coloured Quartz Vein at 90degCA, minor chlorite-biotite and wall rock fragments
CSL-12-031	99.15	99.16														60					Planar white coloured Quartz Vein at -60degCA
CSL-12-031	99.49	99.74														90					Partly broken up white coloured Quartz Vein, minor chlorite, tr finely diss Pyrite. 90degCA upper contact, intensely fractured lower contact.
CSL-12-031	101.26	101.27														40					Planar white coloured Quartz Vein at 44degCA
CSL-12-031	106.20	106.39		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-031	106.39	103.40														20					Planar white coloured Quartz Vein at -22degCA
CSL-12-031	103.40	106.79		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	106.79	106.80														90					Planar white coloured Quartz Vein at almost 90degCA
CSL-12-031	106.80	107.74		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	107.74	107.75														60					Planar white coloured Quartz Vein at 58degCA
CSL-12-031	107.75	108.37		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	108.37	108.38														10					Planar white coloured Quartz Vein at -16degCA
CSL-12-031	108.38	109.18		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	109.18	109.19														80					Planar white coloured Quartz Vein crudely at 86degCA
CSL-12-031	109.19	109.72		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	109.72	109.83														30					Patchy white coloured biotite-(Py) bearing Quartz Vein
CSL-12-031	109.83	110.91		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	110.91	110.92														80					Planar white coloured Quartz Vein at -76degCA
CSL-12-031	110.92	111.40		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	111.40	111.41														60					Planar white coloured Quartz Vein at -58degCA
CSL-12-031	111.41	111.85		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	111.85	111.86														70					Planar white coloured Quartz Vein at 72degCA

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Alteration Record

CSL-12-031

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-031	111.86	114.47		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	114.47	114.51														70					Planar white coloured Quartz Vein at -72degCA
CSL-12-031	114.51	114.87		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	114.87	114.88														70					Planar white coloured Quartz Vein at -70degCA
CSL-12-031	114.88	115.71		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	115.71	115.72														80					<1cm planar white coloured Quartz Vein at 74degCA
CSL-12-031	115.72	116.45		2					2				10								Pervasive silica-sericite-biotite-(Pyrite) alteration
CSL-12-031	116.45	116.46														20					Planar white coloured Quartz Vein at -22degCA
CSL-12-031	118.38	118.39														10					Very low angle planar white coloured Quartz Vein at 12degCA

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Conquest Resources Ltd. Diamond Drill Record

Sampling Record

CSL-12-031

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-031	E5416188	6.46	7.00	0.54		Trondhjemite, sheared, silica-(chl)-(hematite) bearing, 12cm wide Aplite Dyke (lower contact of Diorite Dyke)	4	12T609561
CSL-12-031	E5416189	16.00	16.72	0.72	not consecutive	Trondhjemite, sheared, silica-sericite-(Py)-(chl) alteration, two <2cm wide white Quartz Vein	56	12T609561
CSL-12-031	E5416190			0.00	not consecutive	Standard Sample: PM446 1.22g/t	1220	12T609561
CSL-12-031	E5416191	18.18	19.00	0.82	not consecutive	Trondhjemite, sheared, silica-sericite-(chl)-(Py) alteration, two 3-4cm wide chlorite-Py bearing white Quartz Vein	18	12T609561
CSL-12-031	E5416192	25.95	26.47	0.52	not consecutive	Tonalite, silica-biot-(Py) bearing, up to 30% white Quartz Vein with Py and Biotite	4	12T609561
CSL-12-031	E5416193	26.47	27.05	0.58	consecutive	Tonalite, sheared, silica-biot-(Py) bearing, up to 30% Aplite Dyke, <3% white Quartz Vein	2	12T609561
CSL-12-031	E5416194	27.05	27.89	0.84	consecutive	Up to 30% Aplite Dyke, and 30% sheared, silica-biot-(Py) bearing Tonalite, <3cm white Quartz Vein in total	<1	12T609561
CSL-12-031	E5416195	30.09	31.00	0.91	not consecutive	Blank Sample: Trondhjemite, biotite enriched, tr finely diss Py>Po	1	12T609561
CSL-12-031	E5416196	32.94	34.00	1.06	not consecutive	Trondhjemite, sheared, silica-sericite-biot-(Py) alteration, up to 6cm white Quartz Vein in total, diss Py	6	12T609561
CSL-12-031	E5416197	39.09	40.00	0.91	not consecutive	Trondhjemite, sheared, silica-sericite-biot-(Py) alteration, two <2cm white Quartz Vein with blebby Py, four <3cm wide Aplite Dykes	89	12T609561
CSL-12-031	E5416198	53.67	54.74	1.07	not consecutive	Tonalite, sheared, silica-ser-biot-Py bearing, up to 50% Aplite Dyke (upper wing of white Quartz Vein)	16	12T609561
CSL-12-031	E5416199	54.74	55.19	0.45	consecutive	Up to 70% chlorite-Py bearing white Quartz Vein, 30% intensely sheared/brecciated Trondhjemite with sil-ser-Py-(biot) alteration	16	12T609561
CSL-12-031	E5416200	55.19	55.97	0.78	consecutive	Double Split Sample: Trondhjemite, sheared, sil-ser-biot-(Py) bearing, diss Pyrite (lower wing of white Quartz Vein)	32	12T609561
CSL-12-031	**E5416201**	**60.88**	**61.78**	**0.90**	**not consecutive**	**Aplite Dyke, weakly magnetic due to finely diss Magnetite, diss Py**	**570**	12T609561
CSL-12-031	**E5416202**	**61.78**	**62.40**	**0.62**	**consecutive**	**Trondhjemite, sheared, sil-ser-biot-(Py) bearing, two 1cm wide white Quartz Veins (lower wing of Aplite Dyke)**	**359**	12T609561
CSL-12-031	E5416203	68.06	68.95	0.89	not consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing (upper wing of white Quartz Vein)	2	12T609561
CSL-12-031	E5416204	68.95	69.20	0.25	consecutive	Up to 60% white Quartz Vein and 40% rusty hematite stained Aplite Dyke, minor chlorite, diss Py	2	12T609561
CSL-12-031	E5416205	69.20	70.19	0.99	consecutive	Trondhjemite, sheared, sil-ser-biot-(Py)-(chl) bearing, hematite staining along fractures, diss Pyrite (lower wing of white Quartz Vein and rusty Aplite Dyke)	70	12T609561

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-031	E5416206	74.25	75.17	0.92	not consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, diss Py	2	12T609561
CSL-12-031	E5416207	75.17	75.77	0.60	consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, 6cm wide white Quartz Vein in total	<1	12T609561
CSL-12-031	E5416208	77.16	78.23	1.07	not consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, up to 7cm wide irregularly oriented white Quartz Vein, diss Py	7	12T609561
CSL-12-031	E5416209	78.23	79.16	0.93	consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, diss Py and Po	<1	12T609561
CSL-12-031	E5416760	79.16	79.78	0.62	consecutive	Aplite Dyke, intense hematite staining, tr diss Py	<1	12T609561
CSL-12-031	E5416761	79.78	80.54	0.76	consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, diss Py (lower wing and upper wing of Aplite Dyke and Qw respectively)	<1	12T609561
CSL-12-031	E5416762	80.54	80.90	0.36	consecutive	Up to 40% white Quartz Vein and 60% sil-ser-(Py)-(chl) bearing Trondhjemite	6	12T609561
CSL-12-031	E5416763	80.90	81.81	0.91	consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, diss Py	5	12T609561
CSL-12-031	E5416764	81.81	82.90	1.09	consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, diss Py, one 1cm wide white Quartz Vein	35	12T609561
CSL-12-031	E5416765	82.90	83.19	0.29	consecutive	Trondhjemite, sheared, sil-ser-biot-(Py)-(chl) bearing, (lower wing of chlorite-carb bearing Lamprophyric Dyke)	<1	12T609561
CSL-12-031	E5416766	83.19	83.59	0.40	consecutive	sheraed zone of 50% white Quartz Vein and 50% chl-carb bearing Lamprophyric Dyke, diss Py, tr hematite staining	<1	12T609561
CSL-12-031	E5416767	83.59	84.00	0.41	consecutive	Trondhjemite, sheared, sil-ser-(Py)-(chl) bearing, diss Py, (white Quartz Vein on both upper and lower wings)	4	12T609561
CSL-12-031	E5416768	84.00	85.00	1.00	consecutive	Up to 80% white Quartz Vein and 20% sil-ser-biot-Py bearing Trondhjemite	<1	12T609561
CSL-12-031	E5416769	85.00	85.61	0.61	consecutive	Trondhjemite, sheared, sil-ser-biot-(Py)-(chl) alteration, 6cm wide chl bearing Lamprophyric Dyke, 3cm wide white Quartz Vein	<1	12T609561
CSL-12-031	E5416770			0.00	not consecutive	Standard Sample: PM431 (2.78g/t)	2710	12T609561
CSL-12-031	E5416771	98.05	99.00	0.95	not consecutive	Trondhjemite, sheared, sil-ser-biot-(Py) alteration, one <1cm wide white Quartz Vein, diss Py	32	12T609561
CSL-12-031	E5416772	99.00	99.49	0.49	consecutive	Trondhjemite, sheared, sil-ser-biot-(Py) alteration, (upper wing of white Quartz Vein)	17	12T609561
CSL-12-031	E5416773	99.49	99.74	0.25	consecutive	Partly fractured white Quartz Vein with minor wall rock fragments and diss Py	35	12T609561
CSL-12-031	E5416774	99.74	100.53	0.79	consecutive	Trondhjemite, sheared, sil-ser-biot-(Py) alteration, hematite staining, diss Py (lower wing of white Quartz Vein)	3	12T609561
CSL-12-031	E5416775	114.14	114.88	0.74	not consecutive	Double split: Trondhjemite, sheared, sil-ser-biot-(Py) alteration, diss Py, 5cm wide white Quartz Vein in total	24	12T609561

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-031

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-031	4.69	7	2.31	2.31	100%	1.03	45%	6
CSL-12-031	7	10	3.00	2.95	98%	2.27	77%	6
CSL-12-031	10	13	3.00	2.99	100%	2.04	68%	5
CSL-12-031	13	16	3.00	2.84	95%	1.82	64%	4
CSL-12-031	16	19	3.00	2.96	99%	2.23	75%	5
CSL-12-031	19	22	3.00	2.99	100%	2.25	75%	3
CSL-12-031	22	25	3.00	2.94	98%	2.87	98%	3
CSL-12-031	25	28	3.00	3.01	100%	2.56	85%	1
CSL-12-031	28	31	3.00	2.99	100%	2.89	97%	3
CSL-12-031	31	34	3.00	2.98	99%	2.52	85%	4
CSL-12-031	34	37	3.00	3.02	101%	2.91	96%	2
CSL-12-031	37	40	3.00	2.96	99%	2.61	88%	2
CSL-12-031	40	43	3.00	3.09	103%	2.96	96%	1
CSL-12-031	43	46	3.00	3.01	100%	2.84	94%	2
CSL-12-031	46	49	3.00	2.96	99%	2.85	96%	2
CSL-12-031	49	52	3.00	3.03	101%	2.76	91%	2
CSL-12-031	52	55	3.00	2.99	100%	2.93	98%	1
CSL-12-031	55	58	3.00	3.01	100%	2.91	97%	2
CSL-12-031	58	61	3.00	3.04	101%	2.90	95%	1
CSL-12-031	61	64	3.00	3.01	100%	2.71	90%	3
CSL-12-031	64	67	3.00	2.99	100%	2.78	93%	3
CSL-12-031	67	70	3.00	2.97	99%	2.75	93%	3
CSL-12-031	70	73	3.00	3.00	100%	2.94	98%	3
CSL-12-031	73	76	3.00	3.13	104%	2.91	93%	2
CSL-12-031	76	79	3.00	2.96	99%	2.67	90%	1
CSL-12-031	79	82	3.00	2.90	97%	2.90	100%	1
CSL-12-031	82	85	3.00	2.96	99%	2.67	90%	2
CSL-12-031	85	88	3.00	3.03	101%	2.55	84%	2
CSL-12-031	88	91	3.00	3.01	100%	2.92	97%	2
CSL-12-031	91	94	3.00	3.00	100%	2.82	94%	2
CSL-12-031	94	97	3.00	3.01	100%	1.74	58%	3
CSL-12-031	97	100	3.00	3.02	101%	2.49	82%	3
CSL-12-031	100	103	3.00	2.98	99%	2.83	95%	2
CSL-12-031	103	106	3.00	3.01	100%	2.96	98%	2
CSL-12-031	106	109	3.00	3.01	100%	3.01	100%	1
CSL-12-031	109	112	3.00	3.00	100%	2.93	98%	2
CSL-12-031	112	115	3.00	3.02	101%	2.98	99%	1
CSL-12-031	115	118	3.00	3.02	101%	3.02	100%	1
CSL-12-031	118	121	3.00	2.97	99%	2.97	100%	2

Depth	Kappa	Depth	Kappa	Depth	Kappa				
5	31.51	50	0.53	95	0.12				
6	24.90	51	0.08	96	0.29				
7	2.11	52	0.45	97	0.65				
8	0.19	53	0.37	98	0.14				
9	0.18	54	0.04	99	0.83				
10	0.30	55	0.06	100	0.55				
11	0.50	56	0.34	101	0.24				
12	0.18	57	0.03	102	0.91				
13	0.50	58	0.10	103	0.47				
14	4.55	59	0.96	104	0.15				
15	6.30	60	0.55	105	0.15				
16	4.75	61	0.12	106	0.57				
17	1.61	62	0.57	107	2.43				
18	2.63	63	1.06	108	0.58				
19	0.78	64	2.93	109	0.83				
20	8.38	65	12.09	110	0.59				
21	7.57	66	6.76	111	1.33				
22	2.17	67	2.65	112	0.73				
23	4.03	68	4.17	113	0.45				
24	3.39	69	6.89	114	0.12				
25	8.35	70	13.33	115	1.56				
26	0.35	71	13.45	116	0.42				
27	2.25	72	9.42	117	0.14				
28	1.03	73	10.84	118	1.20				
29	0.72	74	6.59	119	0.50				
30	3.90	75	9.57	120	0.65				
31	7.82	76	7.83						
32	6.32	77	3.67						
33	4.91	78	5.40						
34	1.51	79	4.36						
35	5.52	80	1.27						
36	1.07	81	3.73						
37	7.40	82	6.20						
38	5.46	83	1.72						
39	6.33	84	0.07						
40	1.74	85	0.10						
41	2.95	86	0.10						
42	3.62	87	0.40						
43	0.35	88	0.13						
44	0.42	89	0.09						
45	0.56	90	1.65						
46	0.12	91	0.09						
47	0.74	92	0.10						
48	0.13	93	0.78						
49	0.75	94	0.48						

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-031

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-031	0	-45.00	72.21
CSL-12-031	30	-45.00	70.60
CSL-12-031	60	-44.30	72.20
CSL-12-031	90	-43.50	68.40
CSL-12-031	120	-43.10	72.70


APRIL 12, 2012
CSL-12-031
BOXES 1 to 3
4.69 to 16.94m
WET
CSL-12-031 4.69 to 16.94m


APRIL 12, 2012
CSL-12-031
BOXES 4 to 6
16.94 to 30.09m
WET
CSL-12-031 16.94 to 30.09m


April 12, 2012
CSL-12-031
Boxes 7 to 9
30.09 to 43.09m
WET
CSL-12-031 30.09 to 43.09m


April 12, 2012
CSL-12-031
Boxes 10 to 12
43.09 to 56.49m
WET
CSL-12-031 43.09 to 59.49m


April 12, 2012
CSL-12-031
Boxes 13 to 15
56.49 to 69.91 m
WET
CSL-12-031 56.49 to 69.91m


April 12, 2012
CSL-12-031
Boxes 16 to 18
69.91 to 83.16 m
WET
CSL-12-031 69.91 to 83.16m


April 12, 2012
CSL-12-031
Boxes 19 to 21
83.16 to 96.41 m
WET
CSL-12-031 83.16 to 96.41m


April 12, 2012
CSL-12-031
Boxes 22 to 24
96.41 to 109.50m
WET
CSL-12-031 96.41 to 109.50m


APRIL 12, 2012
CSL-12-031
Boxes 25 to 27
109.50 to 121.00m
WET E.O.H.
CSL-12-031 109.50 to 121.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-032

DRILL HOLE #	CSL-12-032	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S35977 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	13+30N	1+25 E	426.2		M
UTM	NAD83 / 17U	5363535.6	286583	426.2		
COLLAR DIP	-45	GRID DIRECTION	70.6deg E of N		AZ DIRECTION	070.56
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	18-Mar-12			FINISH DATE	19-Mar-12		
DEPTH (EOH)	100m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:		E	mELEV
CASING BW	3	CASING NW	na			CASING HW	na
PLUG @	na	PLUG @	na			PLUG @	na
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na					BXS.	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	70.56	-45.00	35cm wide trace chlorite bearing smokey-white coloured Quartz vein barren of sulphide mineralization between 33.65-34.0m. Andestite is generally non magnetic with whispy quartz carbonate veining and Quartz Veins, intensely fractured and blocky. Diorite units are moderately magnetic, massive, occasional variably oriented whispy carbonate veining, randomly dispersed subhedral 2-5cm wide buff plagioclase feldspar phenocrysts. A total of fourteen (14) samples were collected throughout this drill hole.
30	70.30	-44.30	
60	71.90	-44.50	
90	73.90	-44.80	

Drill with 3m, standard BQTK core barrel

Planned hole depth is 100m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-032	0.00	6.18	6.18	**CAS**	BW Casing in overburden	
CSL-12-032	6.18	15.32	9.14	**V2J**	Andesite: Non magnetic, Dark to medium green-grey coloured, very fine grained, massive, widespread whispy quartz-carbonate veining and planar Quartz Veins. Sharp lower litho contact at 70degCA.	
CSL-12-032	15.32	16.06	0.74	**I1**	Felsic intrusive rock: biege, fine-mediun grained, silica flooded and nearly cherty?, well dispersed 1mm wide spots of mafic mineral (biotite?), occasional <1cm wide whispy Quartz Veins, Sharp lower litho contact crudely perpendicular to core axis.	
CSL-12-032	16.06	33.65	17.59	**V2J**	Andestite: similar to previous, minor variably shaped Trondhjemite fragments, Sharp lower litho contact with Quartz Vein at almost 90degCA.	
CSL-12-032	33.65	34.00	0.35	**VN**	Quartz Vein: Trace chlorite bearing smokey-white coloured, barren of sulphide mineralization, compact upper and intensely fractured lower litho contact.	
CSL-12-032	34.00	53.61	19.61	**V2J**	Andestite: Non magnetic, fewer whispy quartz carbonate veining and Quartz Veins compared with previous Andesite units, intensely fractured, blocky with minor hematite staining between 34.1-40.0m. Semi massive sulphide between 42.54-42.55m, finely disseminated blebby Pyrite between 46.0-46.62m and 48.04-48.43m. Gradational lower litho contact over 1m.	
CSL-12-032	53.61	73.91	20.30	**I2J**	Diorite: Grey-green coloured, fine to medium grained, moderately magnetic, massive, occasional variably oriented whispy carbonate veining, randomly dispersed subhedral 2-5cm wide buff plagioclase feldspar phenocrysts. Diffuse/gradational lower litho contact over 20cm.	
CSL-12-032	73.91	83.98	10.07	**V2J**	Andesite: as previosly described, Non magnetic, Dark to medium green-grey coloured, very fine grained, massive with weak planar fabric at 70degCA , widespread 1mm-5cm wide fine grained felsic Dyke (Aplite Dyke/plag?), whispy quartz-carbonate veining and four 1-2cm wide planar Quartz Veins. Gradational lower litho contact over 30cm.	
CSL-12-032	83.98	88.70	4.72	**I2J**	Diorite: Massive, grey-green coloured, fine to medium grained and strongly magnetic. Gradational lower litho contact over 10cm.	
CSL-12-032	88.70	99.90	11.20	**V2J**	Andesite: as described between 73.91-83.98m sheared, distorted with weak planar fabric crudely varying between 44-78degCA. Widespread 1mm-3cm wide fine grained felsic Dyke (Aplite Dyke/plag?), localized fracture controlled blebby Pyrite at 95.62m. One patchy and one planar white Quartz Vein between 94.86-94.89m and 98.85-98.89m respectively.	
CSL-12-032	99.90	100.00	0.10	**EOH**	End of Hole. Twenty two (22) core trays.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-032	4.15	15.32	NA	MAS	Massive fine grained Andesite	Massive
CSL-12-032	15.32	16.06	70	FOL	Moderately defined foliation fabric	Moderate
CSL-12-032	16.06	33.65	NA	MAS	Massive fine grained Andesite	Massive
CSL-12-032	33.65	40.00	NA	FRC	Moderately fractured Andesite unit	Moderate
CSL-12-032	40.00	73.91	NA	MAS	Massive fine-medium grained Andesite and Diorite Dyke	Massive
CSL-12-032	73.91	83.98	70	MAS	Massive fine-medium grained Andesite with discernable weak foliation fabric.	Weak
CSL-12-032	83.98	88.70	NA	MAS	Massive medium grained Diorite Dyke	Massive
CSL-12-032	88.70	100.00	60	MAS	Massive fine-medium grained Andesite with discernable weak foliation fabric.	Weak

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-032	6.35	6.36															90				Planar white coloured Quartz carbonate Vein at 90degCA
CSL-12-032	6.66	6.67															90				Planar white coloured Quartz carbonate Vein at 90degCA
CSL-12-032	6.93	6.94															20				Patchy white coloured Quartz carbonate Vein
CSL-12-032	16.13	16.15															80				Planar white coloured Quartz carbonate Vein at 76degCA
CSL-12-032	10.3	10.31															80				Planar white coloured Quartz carbonate Vein at 80degCA
CSL-12-032	14.03	14.05															80				Planar white coloured Quartz carbonate Vein at 80degCA
CSL-12-032	14.11	14.12															70				Planar white coloured Quartz carbonate Vein at -70degCA
CSL-12-032	14.89	14.90															60				Planar white coloured Quartz carbonate Vein at 62degCA
CSL-12-032	15.00	15.03															20				Patchy white coloured Quartz carbonate Vein
CSL-12-032	15.04	15.06															60				Planar white coloured Quartz carbonate Vein crudely at 62degCA
CSL-12-032	15.28	15.30														60					<2cm wide crudely planar white coloured Quartz Vein at 64degCA
CSL-12-032	16.03	16.08														60					White coloured Quartz Vein with irregular upper and crudely perpendicular to core axis
CSL-12-032	17.19	17.20														80					Planar white coloured Quartz Vein at 78degCA
CSL-12-032	17.58	17.59															70				Planar white coloured Quartz carbonate Vein at 70degCA
CSL-12-032	17.65	17.66															70				Planar white coloured Quartz carbonate Vein at 70degCA
CSL-12-032	18.08	18.3															70				Planar white coloured Quartz carbonate Vein at 66degCA
CSL-12-032	18.3	18.31															70				<1cm wide planar white coloured Quartz carbonate Vein at 66degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-032	19.08	19.09														70					Planar white coloured Quartz Vein at 78degCA
CSL-12-032	19.21	19.22															70				Planar white coloured Quartz carbonate Vein at 68degCA
CSL-12-032	19.27	19.28															70				Planar white coloured Quartz carbonate Vein at 70degCA
CSL-12-032	19.6	19.65															70				Planar white coloured Quartz carbonate Vein crudely at 70degCA
CSL-12-032	19.85	19.88															70				Planar white coloured Quartz carbonate Vein at 70degCA
CSL-12-032	21.87	21.88															70				Planar white coloured Quartz carbonate Vein at d68egCA
CSL-12-032	22.67	22.74															60				Planar white coloured Quartz carbonate Vein with upper and lower contacts at 68degCA and -54degCA respectively
CSL-12-032	23.77	23.88														30					Irregular and dismembered white coloured Quartz Vein at degCA
CSL-12-032	23.96	23.97															90				Planar white coloured Quartz carbonate Vein at 90degCA
CSL-12-032	24.16	24.18															80				Planar white coloured Quartz carbonate Vein at 82degCA
CSL-12-032	24.56	24.57															50				Planar white coloured Quartz carbonate Vein at 46degCA
CSL-12-032	24.92	24.96														90					Planar white coloured Quartz Vein crudely at 90degCA
CSL-12-032	25.61	25.62															90				<1cm planar white coloured Quartz carbonate Vein at 90degCA
CSL-12-032	29.01	29.02														80					Planar white coloured Quartz Vein at 78degCA
CSL-12-032	29.21	29.22															70				Planar white coloured Quartz carbonate Vein at 70degCA
CSL-12-032	31.16	31.17															50				Planar white coloured Quartz carbonate Vein at -54degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-032	33.61	34														90					Trace chlorite bearing smokey-white coloured Quartz Vein barren of sulphide mineralization, compact upper and intensely fractured lower litho contact.
CSL-12-032	41.63	41.64														20					Patchy white coloured Quartz carbonate Vein
CSL-12-032	43.11	43.13														70					<2cm wide planar white coloured Quartz carbonate Vein at 70degCA
CSL-12-032	44.24	44.26														20					Patchy white coloured Quartz Vein
CSL-12-032	44.28	44.29														20					Patchy white coloured Quartz Vein
CSL-12-032	74.75	74.77														60					Planar white coloured Quartz Vein at -56degCA
CSL-12-032	77.5	77.51														40					Planar white coloured Quartz Vein at 40degCA
CSL-12-032	78.01	78.02														50					<1cm wide planar white coloured Quartz Vein at 50degCA
CSL-12-032	78.02	78.03														10					Patchy white coloured Quartz Vein
CSL-12-032	94.86	94.89														30					Patchy white coloured Quartz Vein
CSL-12-032	98.85	98.89														50					Planar white coloured Quartz Vein at 50degCA
CSL-12-032	98.96	98.97														70					Planar white coloured Quartz Vein with offset limbs at 70degCA
CSL-12-032	99.34	99.41														10					<1cm white coloured Quartz Vein nealy sub parallel to core axis

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-032	E5416812	14.74	15.32	0.58		Andesite, sheared, Quartz carb Veins, tr chlorite (upper contact of Felsic intrusive unit)	3	12T609561
CSL-12-032	E5416813	15.32	16.08	0.76	consecutive	Silica flooded Felsic intrusive, Andesite clasts, 5cm wide Quartz Vein	13	12T609561
CSL-12-032	E5416814	16.08	16.96	0.88	consecutive	Andesite, sheared, one 1cm wide patchy Quartz Vein, one <2cm wide plag feldspar phenocryst (lower wing silica flooded Felsic intrusive unit)	18	12T609561
CSL-12-032	E5416815	20.70	21.40	0.70	not consecutive	Blank Sample: Andesite, no Quartz Vein, no whispy carbonate veins	2	12T609561
CSL-12-032	E5416816	22.18	22.88	0.70	not consecutive	Andesite, sheared, widespread Quartz carb Veins	9	12T609561
CSL-12-032	E5416817	23.77	25.00	1.23	not consecutive	Andesite, sheared, widespread Quartz carb Veins, hematite staining	32	12T609561
CSL-12-032	E5416818	32.54	33.65	1.11	not consecutive	Andesite, occasional Quartz carbonate veining, plag feldspar phenocrysts (upper wing of Quartz Vein)	4	12T609561
CSL-12-032	E5416819	33.65	34.00	0.35	consecutive	White-smokey tr chlorite bearing Quartz Vein	<1	12T609561
CSL-12-032	E5416820	34.00	35.00	1.00	consecutive	Double Split Sample: Andesite, blocky, up to 8cm wide fractured smokey Quartz Vein, chlorite seam	1	12T609561
CSL-12-032	E5416821	39.40	40.50	1.10	not consecutive	Andesite, blocky, hematite staining, one <2cm wide Quartz Vein, minor whispy carbonate veining	4	12T609561
CSL-12-032	E5416822	42.36	43.13	0.77	not consecutive	Andesite, blocky, one 2x3cm sulphide, one <2cm wide Quartz Vein, whispy carbonate veining	5	12T609561
CSL-12-032	E5416823	46.00	46.62	0.62	not consecutive	Andesite, widespread disseminated Pyrite,two <1cm wide patchy Quartz Veins	4	12T609561
CSL-12-032	E5416824	48.04	48.43	0.39	not consecutive	Andesite, disseminated blebby Pyrite, tr chlorite, plag feldspar phenocryst	18	12T609561
CSL-12-032	E5416825	98.82	100.00	1.18	not consecutive	Andesite, sheared, up to 7cm wide white Quartz Vein in total, abundant whispy plag feldspar/Aplite Dyke?	10	12T609561

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-032

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-032	6.18	7	0.82	0.82	100%	0.69	84%	2
CSL-12-032	7	10	3.00	2.98	99%	2.70	91%	3
CSL-12-032	10	13	3.00	3.05	102%	2.73	90%	2
CSL-12-032	13	16	3.00	2.95	98%	2.30	78%	3
CSL-12-032	16	19	3.00	3.04	101%	2.24	74%	2
CSL-12-032	19	22	3.00	3.02	101%	2.58	85%	3
CSL-12-032	22	25	3.00	3.11	104%	2.37	76%	4
CSL-12-032	25	28	3.00	3.01	100%	2.13	71%	3
CSL-12-032	28	31	3.00	2.97	99%	2.52	85%	4
CSL-12-032	31	34	3.00	2.90	97%	2.10	72%	3
CSL-12-032	34	37	3.00	3.10	103%	1.39	45%	5
CSL-12-032	37	40	3.00	2.91	97%	1.24	43%	5
CSL-12-032	40	43	3.00	2.95	98%	2.58	87%	3
CSL-12-032	43	46	3.00	3.01	100%	2.85	95%	3
CSL-12-032	46	49	3.00	2.99	100%	2.63	88%	2
CSL-12-032	49	52	3.00	3.04	101%	2.73	90%	2
CSL-12-032	52	55	3.00	3.00	100%	2.67	89%	3
CSL-12-032	55	58	3.00	3.02	101%	1.79	59%	2
CSL-12-032	58	61	3.00	3.02	101%	2.05	68%	3
CSL-12-032	61	64	3.00	3.06	102%	1.98	65%	4
CSL-12-032	64	67	3.00	3.08	103%	1.78	58%	4
CSL-12-032	67	70	3.00	2.99	100%	1.61	54%	2
CSL-12-032	70	73	3.00	3.04	101%	1.41	46%	2
CSL-12-032	73	76	3.00	3.05	102%	1.68	55%	4
CSL-12-032	76	79	3.00	3.00	100%	2.75	92%	1
CSL-12-032	79	82	3.00	3.00	100%	2.11	70%	2
CSL-12-032	82	85	3.00	2.93	98%	2.38	81%	3
CSL-12-032	85	88	3.00	2.94	98%	2.83	96%	4
CSL-12-032	88	91	3.00	3.08	103%	2.61	85%	3
CSL-12-032	91	94	3.00	3.06	102%	1.68	55%	2
CSL-12-032	94	97	3.00	2.98	99%	2.49	84%	3
CSL-12-032	97	100	3.00	3.02	101%	2.82	93%	3

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-032

Depth	Kappa	Depth	Kappa	Depth	Kappa
6	1.11	51	1.64	96	2.15
7	1.18	52	1.84	97	2.92
8	1.46	53	2.58	98	1.37
9	1.34	54	19.56	99	1.59
10	1.33	55	1.85		
11	1.46	56	4.13		
12	1.19	57	1.97		
13	1.40	58	2.24		
14	0.94	59	2.05		
15	0.09	60	28.64		
16	1.11	61	13.19		
17	1.05	62	16.26		
18	1.29	63	6.73		
19	1.29	64	31.16		
20	1.25	65	38.50		
21	1.28	66	61.73		
22	1.16	67	9.41		
23	1.26	68	36.32		
24	1.27	69	4.69		
25	1.15	70	8.72		
26	1.40	71	4.13		
27	1.36	72	12.88		
28	1.07	73	5.21		
29	2.71	74	19.27		
30	1.42	75	1.39		
31	1.34	76	1.68		
32	2.68	77	1.43		
33	1.26	78	1.19		
34	3.83	79	1.58		
35	24.79	80	1.47		
36	48.20	81	1.20		
37	11.69	82	1.24		
38	14.50	83	1.24		
39	2.03	84	41.42		
40	2.27	85	46.56		
41	1.92	86	37.16		
42	1.69	87	44.63		
43	1.47	88	38.51		
44	1.43	89	1.27		
45	2.11	90	4.66		
46	2.09	91	1.44		
47	2.09	92	1.63		
48	1.21	93	1.48		
49	1.89	94	1.46		
50	1.68	95	1.31		

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-032

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-032	0	-45.00	70.56
CSL-12-032	30	-44.30	70.30
CSL-12-032	60	-44.50	71.90
CSL-12-032	90	-44.80	73.90


APRIL 16, 2012
CSL-12-032
BOXES 1 to 3
6.18 to 19.19m
WET
CSL-12-032 6.18 to 19.19m


APRIL 16, 2012
CSL-12-032
BOXES 4 to 6
19.19 to 32.46m
WET
CSL-12-032 19.19 to 32.46m


April 16, 2012
CSL-12-032
Boxes 7 to 9
32.46 to 45.18m
WET
CSL-12-032 32.46 to 45.18m


April 16, 2012
CSL-12-032
Boxes 10 to 12
45.18 to 58.14m
WET
CSL-12-032 45.18 to 58.14m


APRIL 16, 2012
CSL-12-032
Boxes 13 to 15
58.14 to 70.76m
WET
CSL-12-032 58.14 to 70.76m


APRIL 16, 2012
CSL-12-032
Boxes 16 to 18
70.76 to 83.67m
WET
CSL-12-032 70.76 to 83.67m


APRIL 16, 2012
CSL-12-032
BOXES 19 to 21
83.67 to 96.91m
WET
CSL-12-032 83.67 to 96.91m


APRIL 16, 2012
CSL-12-032
BOX 22
96.91 to 100.00m
WET E.O.H.
CSL-12-032 96.91 to 100.00m E.O.H.

Conquest Resources Ltd.

Exploration Diamond Drill Log

CSL-12-033

DRILL HOLE #	CSL-12-033	LOCATION	Conquest Patented Land 500m NE of Renabie, Ontario, Leeson Township				
PROJECT #	Smith Lake	REFERENCE	Smith Lake	GEOLOGIST	Odewande	CLAIM	S34427 Patent

GRID/ NAD-ZONE		NORTHING	EASTING	ELEVATION		GRID TYPE
GRID	Smith Local	11+61 N	1+20 E	419.6		M
UTM	NAD83 / 17U	5363363.2	286581	419.6		
COLLAR DIP	-45	GRID DIRECTION	70.7deg E of N		AZ DIRECTION	070.74
NTS REF #	042 B 05	NTS SHEET NAME	Missinabi Lake, Ontario			

START DATE	19-Mar-12		FINISH DATE	20-Mar-12			
DEPTH (EOH)	100m	TARGET & Zone Depth					
PURPOSE				PIECE POINT of Target:	E	mELEV	
CASING BW	3	CASING NW	na		CASING HW	na	
PLUG @	na	PLUG @	na		PLUG @	na	
START DTH	na	WEDGE @	na				
REDUCED @	na	REDUCED @	na				
HOLE STATUS	Hole completed, pulled casing.						
DRILLING CONTRACTOR	Summit Drilling Company						
RIG NO.	na				BXS.	23	

Reflex EZ-Shot Surveys

DEPTH (m)	AZIMUTH	DIP	Comments:
0	70.74	-45.00	28cm wide chlorite bearing white Quartz vein barren of sulphide mineralization between 16.0-16.28m. Andesite is non magnetic but locally weakly magnetic along contact with diorite, widespread whispy carbonate veining, occasional patchy and planar white Quartz & Quartz carb Veins with reddish kspar/hematite? Diorite is variably magnetic, massive, with widespread subhedral 2-7cm wide buff plagioclase feldspar phenocrysts. A total of thirty-three (33) samples were collected throughout this drill hole.

Drill with 3m, standard BQTK core barrel

Planned hole depth is 100m

Core is stored in core racks located 300m west of Smith Lake at UTM 286693 5362579 UTM NAD83 17U

Water source: Smith Lake

Drill type: Hydrocore

Hole Name	From	To	Length	Code	Description	Rep
CSL-12-033	0.00	2.00	2.00	**CAS**	BW Casing in overburden	
CSL-12-033	2.00	16.00	14.00	**V2J**	Andesite: Non magnetic, dark to medium green-grey coloured, very fine grained, generally moderately fractured with localized intense fracturing, widespread whispy carbonate veining, occasional patchy and planar white Quartz & Quartz carb Veins with reddish kspar/hematite? 1.2m Core loss between 14.0-16.0m. Fractured lower litho contact with Quartz Vein.	
CSL-12-033	16.00	16.28	0.28	**VN**	Chlorite bearing Quartz carbonate Vein with intensely broken up lower litho contact, no sulphide.	
CSL-12-033	16.28	22.49	6.21	**V2J**	Andesite: similar to previous, occasional whispy quartz-carbonate veining, one 20cm wide chlorite bearing Quartz carbonate Vein, blocky and fractured between 16.28-19.0m. 65cm Core Loss between 18.0-19.0m. Gradational lower litho contact over 20cm.	
CSL-12-033	22.49	62.95	40.46	**I2J**	Diorite: Variably magnetic, grey-green coloured, fine to medium grained, massive, widespread subhedral 2-7cm wide buff plagioclase feldspar phenocrysts between 39.7-43.2m, two <2cm wide Quartz Veins around 27.83m and 44.49m, blocky and intensely fractured between 44.7-48.0m. Gradational lower litho contact over 1m.	
CSL-12-033	62.95	80.59	17.64	**V2J**	Andesite: Locally magnetic, sheared with distorted weak planar fabric, widespread Quartz & Quartz carbonate Veins and whispy carbonate veining, moderately magnetic with pervasive finely disseminated stringers and blebby Pyrite+Pyrrhotite between 70.1-71.13m and 72.97-76.36m, minor kspar/hematite?, occasional chlorite seam. Intensely sheared lower litho contact crudey at 38degCA.	
CSL-12-033	80.59	85.74	5.15	**I1D**	Tonalite: Green-grey coloured, poorly foiliated, flooded with smokey coloured silica, biotite enriched, occasional buff and pale red coloured Aplite Dykes, tr disseminated Pyrite. Sharp lower litho contact at 50degCA.	
CSL-12-033	85.74	93.95	8.21	**I2J**	Diorite: similar to 22.49-62.95m, Generally strongly with neither whipsy carbonate veining nor Quartz Vein, few occasional subhedral buff plagioclase feldspar phenocrysts. Sharp lower litho contact at 64degCA.	
CSL-12-033	93.95	99.90	5.95	**I1E**	Trondhjemite: Silica flooded unit, variably grey to brick-red coloured, moderately foliated, silica-sericite-Pyrite-(biotite) bearing, randomly distributed hematite stained pale red-rusty brown Aplite Dykes, occasional <1-2cm wide irregular/dismembered/patchy white Quartz Veins, finely disseminated Pyrite.	
CSL-12-033	99.90	100.00	0.10	**EOH**	End of Hole. Twenty three (23) core trays.	

HoleID	From	To	Code	Description	REP
CSL-12-033	81.75	81.80	**I1F**	Pale red-pink coloured, very fine grained Aplite Dyke, sharp upper and lower contacts at 72degCA.	
CSL-12-033	82.04	82.20	**I1F**	Buff coloured, silica rich, very fine grained Aplite Dyke, sharp upper and lower contacts at 50degCA.	
CSL-12-033	82.80	82.82	**I1F**	Buff coloured, very fine grained Aplite Dyke, sharp upper and lower contacts at 60degCA.	
CSL-12-033	82.87	82.98	**I1F**	Buff coloured, very fine grained Aplite Dyke, sharp upper and lower contacts at 56degCA.	
CSL-12-033	85.36	85.41	**I1F**	Pale red coloured, very fine grained Aplite Dyke, rusty red hematite staining, planar fabric parallel to sharp upper and lower contacts at 66degCA.	
CSL-12-033	85.51	85.56	**I1F**	Pale red coloured, very fine grained Aplite Dyke, chlorite-Pyrite bearing, rusty red hematite staining, sharp upper and lower contacts at 60degCA.	
CSL-12-033	93.95	94.06	**I1F**	Buff coloured, silica rich, very fine grained Aplite Dyke, planar fabric at 54degCA, sharp upper and lower contacts at 64degCA.	
CSL-12-033	95.76	95.84	**I1F**	Pale red coloured, very fine grained Aplite Dyke, rusty red hematite staining, planar fabric parallel to sharp upper and lower contacts at 68degCA.	
CSL-12-033	96.24	96.27	**I1F**	Biege-buff coloured, very fine grained Aplite Dyke, mild rusty red hematite staining, planar fabric parallel to sharp upper and lower contacts at 66degCA.	
CSL-12-033	97.06	97.09	**I1F**	Biege-buff coloured, very fine grained Aplite Dyke, mild rusty red hematite staining, sharp upper and lower contacts at 64degCA.	
CSL-12-033	97.22	97.25	**I1F**	Pale red coloured, very fine grained Aplite Dyke, rusty red hematite staining, sharp upper and lower contacts at 64degCA.	
CSL-12-033	97.31	97.49	**I1F**	Pale red-pink coloured, silica rich, very fine grained Aplite Dyke, rusty red hematite staining, tr diss Pyrite, planar fabric at 50degCA, sharp upper and lower contacts at 40degCA and crudely at 90degCA respectively.	
CSL-12-033	98.08	98.27	**I1F**	Pale red coloured, very fine grained Aplite Dyke, rusty red hematite staining, planar fabric at 52degCA, sharp upper and lower contacts at 54degCA.	

HoleID	From	To	Core Angle	Code	Description	Intensity
CSL-12-033	2.00	44.70	NA	MAS	Massive fine grained Andesite	Massive
CSL-12-033	44.70	48.00	NA	FRC	Intensely fractured/blocky Diorite unit	Strong
CSL-12-033	48.00	66.00	NA	MAS	Massive medium-fine grained Diorite and Andesite	Massive
CSL-12-033	66.00	80.59	NA	SHR	Sheared Andesite unit	Moderate
CSL-12-033	80.59	85.74	50	FOL	Weakly defined foliation fabric	Weak
CSL-12-033	85.74	93.95	NA	MAS	Massive medium grained Diorite	Massive
CSL-12-033	93.95	100.00	50	FOL	Moderately defined foliation fabric	Moderate

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-033	4.00	4.04															70				Planar white coloured Quartz carbonate Vein at 70degCA
CSL-12-033	4.12	4.13															50				Crudely planar-irregular white coloured Quartz carbonate Vein at 50degCA
CSL-12-033	6.60	6.70															40				Planar white coloured Quartz carbonate Vein at 40degCA
CSL-12-033	8.95	8.99															90				Planar white coloured Quartz carbonate Vein at 90degCA, kspar/hematite?
CSL-12-033	9.45	9.46															10				<1cm whispy white coloured Quartz carbonate Vein crudely at -44degCA
CSL-12-033	11.07	11.08															80				Planar white coloured Quartz carbonate Vein at 76degCA, kspar/hematite?
CSL-12-033	11.12	11.13															60				Planar white coloured Quartz carbonate Vein crudely at 56degCA
CSL-12-033	11.24	11.26															30				Patchy white coloured Quartz carbonate Vein
CSL-12-033	11.31	11.33															90				Planar white coloured Quartz carbonate Vein at 90degCA
CSL-12-033	11.45	11.46															10				<1cm wide patchy white coloured Quartz carbonate
CSL-12-033	12.59	12.61														90					<2cm wide planar white coloured Quartz Vein at 90degCA
CSL-12-033	12.67	12.68														90					Planar white coloured Quartz Vein crudely at 90degCA
CSL-12-033	12.75	12.76															90				Planar white coloured Quartz carbonate Vein at 90degCA
CSL-12-033	13.51	13.52															90				Planar white coloured Quartz carbonate Vein at 90degCA
CSL-12-033	14.32	14.33															20				Patchy white coloured Quartz carbonate Vein

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-033	14.55	14.57														70					Planar white coloured Quartz Vein at 70degCA
CSL-12-033	16.00	16.28															90				Chlorite bearing Quartz carbonate Vein, upper contact is crudely perpendicular to the core axis while the lower contact is intensely broken up, no sulphide.
CSL-12-033	16.48	16.5															30				Patchy white coloured Quartz carbonate Vein
CSL-12-033	17.80	18.04															80				Chlorite bearing Quartz carbonate Vein, upper and lower contacts are crudely perpendicular to the core, no sulphide.
CSL-12-033	18.27	18.47															50				Swarm of dismembered chlorite nearing white Quartz Vein
CSL-12-033	27.83	27.84															10				Patchy white coloured Quartz carbonate Vein
CSL-12-033	44.49	44.5														60					Planar white coloured Quartz Vein at 62degCA
CSL-12-033	68.03	68.05															20				Patchy white coloured Quartz carbonate Vein
CSL-12-033	68.23	68.24															10				Bull eye/patchy white coloured Quartz carbonate Vein
CSL-12-033	68.34	68.36														20					Patchy white coloured Quartz Vein
CSL-12-033	68.94	68.97														30					Patchy white coloured Quartz Vein
CSL-12-033	69.03	69.05														90					Planar white coloured Quartz Vein at 90degCA
CSL-12-033	69.08	69.09														90					Planar white coloured Quartz Vein crudely at 90degCA
CSL-12-033	69.11	69.13														50					<2cm wide planar white coloured Quartz Vein crudely at 52 degCA
CSL-12-033	69.15	69.18														20					Patchy white coloured Quartz Vein
CSL-12-033	69.28	69.31														20					Four <1cm wide each dismembered white coloured Quartz Vein

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-033	70.16	70.18														20					Patchy white coloured Quartz Vein
CSL-12-033	70.22	70.24														50					Irregular-planar white coloured Quartz Vein crudely at 60degCA
CSL-12-033	70.48	70.49														10					Patchy white coloured Quartz Vein
CSL-12-033	70.51	70.54															20				Patchy white coloured Quartz carb Vein
CSL-12-033	73.62	73.69														50					Dismembered Quartz Vein
CSL-12-033	73.72	73.77														40					Planar white coloured Quartz Vein at -46degCA
CSL-12-033	74.03	74.07														30					Dismembered Quartz Vein
CSL-12-033	74.46	74.47														20					Patchy white coloured Quartz Vein
CSL-12-033	74.66	74.67														50					Planar white coloured Quartz carbonate Vein at 52degCA
CSL-12-033	75.18	75.19														20					Patchy white coloured Quartz Vein
CSL-12-033	75.20	75.23														20					Patchy white coloured Quartz Vein
CSL-12-033	76.10	76.13														30					Crudely planar white coloured Quartz carbonate Vein at 20degCA
CSL-12-033	76.27	76.3														20					Patchy white coloured Quartz Vein
CSL-12-033	79.45	79.51														30					Patchy smokey coloured Quartz Vein
CSL-12-033	79.56	79.62														30					Patchy smokey coloured Quartz Vein
CSL-12-033	80.62	80.69														40					Patchy smokey coloured Quartz Vein
CSL-12-033	80.69	84.12											10								silica flooded Trondhjemite unit
CSL-12-033	84.12	84.4														50					Irregularly oriented wavy smokey coloured Quartz Vein with long axis subparallel to core axis
CSL-12-033	93.95	94.32											10								silica flooded Trondhjemite unit
CSL-12-033	94.32	94.33														60					<1cm wide planar white coloured Quartz carbonate Vein at 64degCA
CSL-12-033	94.33	94.38											10								silica flooded Trondhjemite unit
CSL-12-033	94.38	94.39														60					Planar white coloured Quartz carbonate Vein at 62degCA
CSL-12-033	94.39	94.56											10								silica flooded Trondhjemite unit
CSL-12-033	94.56	94.57														60					Planar white coloured Quartz carbonate Vein at 60degCA

Hole Name	From	To	Chlorite	Biotite	Calcite	Dolomite	Ankerite	K-spar	Sericite	Fuchsite	Garnet	Hornblende	Silica	Bleaching	vn	qv	qcv	cqv	qtv	Vein Intensity	Description
CSL-12-033	94.57	95.36											10								silica flooded Trondhjemite unit
CSL-12-033	95.36	95.38														20					Patchy white coloured Quartz Vein
CSL-12-033	95.38	96.02		1					2				10								silica -sericite-Pyrite-(Biotite) alteration
CSL-12-033	96.02	96.03														90					Planar white coloured Quartz carbonate Vein at 90degCA
CSL-12-033	96.03	97.9		1					2				10								silica -sericite-Pyrite-(Biotite) alteration
CSL-12-033	97.79	97.8														50					Planar white-pink coloured Quartz carbonate Vein at 52degCA
CSL-12-033	97.8	98.5		1					2				10								silica -sericite-Pyrite-(Biotite) alteration
CSL-12-033	98.5	98.52														70					Crudely planar pyrite bearing white coloured Quartz carbonate Vein at 68degCA
CSL-12-033	98.52	98.6		1					2				10								silica -sericite-Pyrite-(Biotite) alteration
CSL-12-033	98.6	98.78														20					swarm of <1cm wide crudely planar-patchy white Quartz Vein in Trondhjemite unit

HoleID	SampleID	From	To	Length	Consecutive	Description	Au_ppb	Batch-Number
CSL-12-033	E5416826	14.09	14.80	0.71		Andesite, kspar clasts, up to 4cm wide white Quartz Vein, (1.2m core loss between 14-16.0m) (upper wing 0f chlorite bearing Quartz carb Vein)	3	12T609561
CSL-12-033	E5416827	16.00	16.51	0.51	not consecutive	up to 70% chlorite bearing white Quartz carb Vein, 30% Andesite, nil sulphide	<1	12T609561
CSL-12-033	E5416828	16.51	17.11	0.60	consecutive	Andesite, whispy cab veins (lower wing of Quartz carb Vein)	8	12T609561
CSL-12-033	E5416829	17.11	17.80	0.69	consecutive	Andesite, blocky, patchy/blebby Pyrite, one 1cm wide patchy white Quartz Vein, chlorite, kspar (upper wing of Quartz carb Vein)	9	12T609561
CSL-12-033	E5416830			0.00	not consecutive	Standard Sample: PM446 1.22g/t	1210	12T609561
CSL-12-033	E5416831	17.80	18.04	0.24	not consecutive	chlorite bearing white Quartz carb Vein, nil sulphide, 10-20% Andesite	2	12T609561
CSL-12-033	E5416832	18.04	19.00	0.96	consecutive	Andesite with swarm of dismembered Quartz Veins (65cm core loss between 18.0-19.0m)	1	12T609561
CSL-12-033	E5416833	68.00	69.18	1.18	not consecutive	Andesite with swarm of patchy Quartz Veins, tr diss Pyrite, chlorite seam	3	12T609561
CSL-12-033	E5416834	69.18	70.10	0.92	consecutive	Andesite, three <1cm each dismembered white Quartz vein, chlorite	1	12T609561
CSL-12-033	E5416835	70.10	71.13	1.03	consecutive	Andesite, magnetic, PY>PO, Quartz carb Veins	7	12T609561
CSL-12-033	E5416836	71.13	72.11	0.98	consecutive	Blank sample: Andesite, nil sulphide, no Quartz Vein	2	12T609561
CSL-12-033	E5416837	72.11	72.97	0.86	consecutive	Andesite, chlorite, tr diss Pyrite (upper wing of magnetic Andesite with PY>PO)	14	12T609561
CSL-12-033	E5416838	72.97	74.03	1.06	consecutive	Andesite, magnetic, widespread PY>PO, patchy Quartz Veins, chlorite	13	12T609561
CSL-12-033	E5416839	74.03	75.23	1.20	consecutive	Andesite, magnetic, widespread PY>PO, patchy Quartz Veins, chlorite	3	12T609561
CSL-12-033	E5416840	75.23	76.36	1.13	consecutive	Andesite, tr diss Pyrite, one 4cm wide crudely planar white Quartz Vein and one patchy white Quartz vein	2	12T609561
CSL-12-033	E5416841	79.45	80.59	1.14	not consecutive	Sheared andesite unit, silica flooded, minor Trondhjemite and quartz Vein fragments, chlorite	5	12T609561
CSL-12-033	E5416842	80.59	81.63	1.04	consecutive	Greenishsilica flooded granitic (Tonalite) unit, tr diss Pyrite, one 7cm wide patchy smokey Quartz Vein (Lower wing of sheared Andesite)	11	12T609561
CSL-12-033	E5416843	93.95	95.17	1.22	not consecutive	Silica flooded Trondhjemite, sil-ser-Py bearing, widespread finely diss Pyrite, three <1cm wide white Quartz Vein	10	12T609561
CSL-12-033	E5416844	98.27	99.08	0.81	not consecutive	Silica-Sericite-Pyrite-(Biotite) alteration, abundant patchy <1cm white Quartz Vein	114	12T609561

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Rock Mass Quality Record

CSL-12-033

HoleID	From	To	Length	Recovered length (m)	Core Recovery	RQD length (m)	RQD	Number of Unique Fracture Orientations
CSL-12-033	2	4	2.00	2.00	100%	1.02	51%	4
CSL-12-033	4	7	3.00	2.95	98%	1.35	46%	3
CSL-12-033	7	10	3.00	2.89	96%	0.97	34%	3
CSL-12-033	10	13	3.00	3.23	108%	1.79	55%	4
CSL-12-033	13	16	3.00	1.82	61%	0.75	41%	3
CSL-12-033	16	19	3.00	2.50	83%	0.68	27%	4
CSL-12-033	19	22	3.00	3.54	118%	2.54	72%	4
CSL-12-033	22	25	3.00	3.71	124%	3.18	86%	3
CSL-12-033	25	28	3.00	3.05	102%	1.97	65%	4
CSL-12-033	28	31	3.00	3.04	101%	1.86	61%	4
CSL-12-033	31	34	3.00	3.07	102%	2.23	73%	4
CSL-12-033	34	37	3.00	3.00	100%	1.92	64%	4
CSL-12-033	37	40	3.00	3.01	100%	2.02	67%	4
CSL-12-033	40	43	3.00	3.00	100%	2.41	80%	4
CSL-12-033	43	46	3.00	2.97	99%	0.81	27%	4
CSL-12-033	46	49	3.00	3.00	100%	1.58	53%	4
CSL-12-033	49	52	3.00	3.08	103%	2.09	68%	2
CSL-12-033	52	55	3.00	3.05	102%	1.63	53%	4
CSL-12-033	55	58	3.00	3.08	103%	1.27	41%	4
CSL-12-033	58	61	3.00	3.01	100%	1.90	63%	4
CSL-12-033	61	64	3.00	3.02	101%	1.80	60%	4
CSL-12-033	64	67	3.00	3.05	102%	2.30	75%	4
CSL-12-033	67	70	3.00	2.97	99%	2.41	81%	2
CSL-12-033	70	73	3.00	3.03	101%	2.33	77%	3
CSL-12-033	73	76	3.00	2.96	99%	2.54	86%	3
CSL-12-033	76	79	3.00	3.01	100%	2.37	79%	2
CSL-12-033	79	82	3.00	3.00	100%	2.72	91%	3
CSL-12-033	82	85	3.00	3.06	102%	2.06	67%	4
CSL-12-033	85	88	3.00	2.94	98%	1.00	34%	4
CSL-12-033	88	91	3.00	2.99	100%	1.59	53%	4
CSL-12-033	91	94	3.00	2.97	99%	1.49	50%	4
CSL-12-033	94	97	3.00	2.99	100%	2.74	92%	3
CSL-12-033	97	100	3.00	3.09	103%	2.58	83%	4

CONQUEST Resources Limited

Conquest Resources Ltd. Diamond Drill Record

Magnetic Susceptibility Record

CSL-12-033

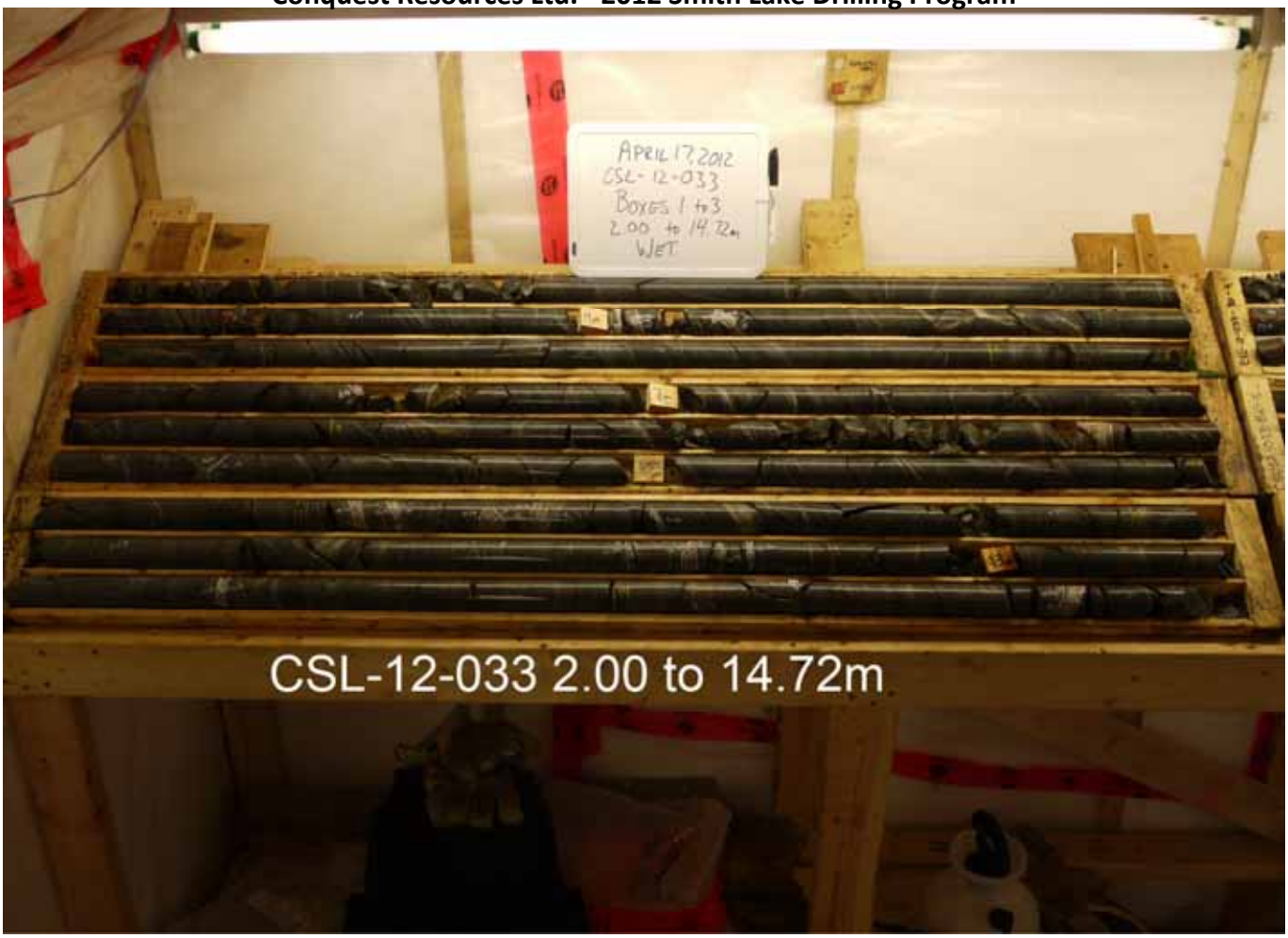
Depth	Kappa	Depth	Kappa	Depth	Kappa				
2	1.29	47	2.85	92	30.76				
3	1.46	48	15.73	93	8.27				
4	1.30	49	26.29	94	0.17				
5	1.26	50	39.94	95	8.43				
6	1.40	51	19.72	96	5.73				
7	1.26	52	32.29	97	0.78				
8	29.31	53	34.64	98	0.52				
9	1.51	54	83.83	99	0.21				
10	1.23	55	55.46						
11	1.68	56	66.24						
12	1.30	57	80.42						
13	1.52	58	9.55						
14	1.45	59	79.21						
15	LC	60	8.22						
16	1.03	61	20.17						
17	1.87	62	56.99						
18	1.65	63	44.38						
19	1.40	64	4.77						
20	2.84	65	2.07						
21	2.28	66	1.83						
22	2.38	67	1.91						
23	1.69	68	4.03						
24	2.00	69	2.59						
25	2.39	70	1.26						
26	1.89	71	2.23						
27	1.85	72	3.95						
28	3.52	73	7.44						
29	4.53	74	2.75						
30	63.75	75	2.31						
31	58.15	76	6.77						
32	11.85	77	2.70						
33	13.62	78	2.32						
34	32.33	79	1.63						
35	14.57	80	0.18						
36	3.70	81	0.10						
37	5.85	82	0.22						
38	2.09	83	0.22						
39	7.62	84	1.13						
40	54.33	85	1.27						
41	35.67	86	19.06						
42	5.25	87	99.00						
43	22.34	88	82.62						
44	16.67	89	24.97						
45	13.25	90	83.16						
46	2.31	91	82.53						

Conquest Resources Ltd. Diamond Drill Record

Reflex Survey Record

CSL-12-033

Hole ID	Station (m)	Dip (Degrees)	Azimuth
CSL-12-033	0	-45.00	70.74


APRIL 17, 2012
CSL-12-033
BOXES 1 to 3
2.00 to 14.72m
WET
CSL-12-033 2.00 to 14.72m


APRIL 17, 2012
CSL-12-033
BOXES 4 to 6
14.72 to 27.68m
WET
CSL-12-033 14.72 to 27.68m


APRIL 17 2012
CSL-12-033
BOXES 7 to 9
27.68 to 40.46m
WET
CSL-12-033 27.68 to 40.46m


APRIL 17, 2012
CSL-12-033
BOXES 10 to 12
40.46 to 52.00m
WET
CSL-12-033 40.46 to 52.00m


APRIL 17, 2012
CSL-12-033
BOXES 13 to 15
52.00 to 64.99m
WET
CSL-12-033 52.00 to 64.99m


APRIL 17, 2012
CSL-12-033
BOXES 16 to 18
64.99 to 78.04m
WET
CSL-12-033 64.99 to 78.04m


APRIL 17, 2012
CSL-12-033
BOXES 19 to 21
78.04 to 91.07m
WET
CSL-12-033 78.04 to 91.07m


APRIL 17, 2012
CSL-12-033
BOXES 22 to 23
91.07 to 100.00m
WET
CSL-12-033 91.07 to 100.00m E.O.H.

Appendix 2: Adjacent Mine Properties

The following information was taken obtained directly from the Government of Ontario - Ministry of Northern Development and Mines ("MNDM") website at www.geologyontario.mndmf.gov.on.ca/gosportal/gos.

Past producing mines and exploration projects are assigned unique Mineral Deposits Inventory numbers ("MDI") which are then linked to information pertaining to the former mine or exploration project in the MNDM database. The following mines/projects are in the immediate vicinity of Conquest's Smith Lake gold project:

PAST PRODUCERS

- Renabie Gold Mine
- Nudalama Gold Mine
- Cline Lake Gold Mine
- Edwards Gold Mine
- Kremzar Gold Mine
- Magino Gold Mine

ADVANCED EXPLORATION

- Braminco (21-Vein Prospect)

General Information

MDI Number: MDI42B05NW00006 **Old MDI Number:** S 0455

Deposit Name: RENABIE MINE - 1941

Deposit Status: PAST PRODUCING MINE WITH RESERVES

SMDR #: 02027 **AMIS #:** *No Data*

Related Deposit: COMPOUND **Related MDI:** *No Data*

Creation Date: 16-MAR-1983 **Created By:** Q Unknown

Revision Date: 13-JUN-2005 **Revised By:** G W SEIM

Organization Affiliation: Converted from the original MDI

Commodity

Primary Commodities: GOLD

Secondary Commodities: SILVER

Location

Township	Lot	Concession	Section	Legal Desc.
LEESON	NA	NA	*No Data*	*No Data*

Latitude: 48° 22' 28.44" **Longitude:** -83° 52' 23.92"

UTM Zone: 17 **UTM Easting:** 287230.42 **UTM Northing:** 5361922.675 **UTM Datum:** NAD83

Resident Geologist District: TIMMINS

Mining Division: SAULT STE. MARIE

NTS Grid Name	Qualifier
42B05NW	P

Claim Map: G-1162

Point Location Description: Piezometer; site of former No. 2 headframe

Location Method: FIELD VISIT WITH GPS

Source Map: NO. 2 SHAFT

Source Map Scale: *No Data* **Source Map Accuracy:** *No Data*

Access Description: Drive east from the north end of highway 651along the former Renabie Mine access road for approximately 17 km. The mine site has been rehabilitated and is now a gravel plain.

Exploration History

08/06/2005 1940-41: Macassa Mines Limited - diamond drilling, No. 1 shaft sunk to 281 ft, 2 levels established at 125 and 250 ft. 1941: Renabie Mines Ltd. incorporated as subidiary of Macassa Mines Ltd., operations at mine ceased in May because of WWII. 1947-70: Renabie Mines Limited - No. 2 shaft sunk to 3514 ft, No. 1 shaft dewatered and connected with No. 2 shaft at 250 ft.; level established at 925 ft; a fire in 1951 saw the suspension of operations between January and July 1951; in late 1969 the mine went into salvage operations; in July 1970 the mine ceased production because of uneconomic ore grade. 1974-76: Rengold Mines Ltd. - property reactivated and shaft dewatered, milling began in December 1975 at rate of 250 tpd but company placed in receivership in March 1976; mine closed in June 1976. 1980: Sungate Resources (subsidiary is Renabie Mines (1981) - purchased property. 1981: Sungate Resources Ltd. - mine begins production in October 1981. 1983: Renabie Mines (1981) Ltd. - property owned and developed by Cullaton Lake Gold Mines, Sungate Resources and Barrick Resources Corp. 1984-91: Renabie Gold Mines Ltd. - internal winze excavated from 3100 ft to 4500 ft level, surface diamond drilling (10 000 ft); ground geophysics, surface mapping, soil geochemistry. 1990 a major recalculation

of reserves led to removal of 961050 tons of mineralization from the proven and probable resources, the mine closed effective September 1991 due to resource depletion.

Assessment Files

Assessment Number	Assessment File
RENNIE 0022	*No Data*
RENNIE 0023	*No Data*
WP LEESON.12	*No Data*
WP LEESON.18	*No Data*

Geology

Province: SUPERIOR

Sub Province: WAWA

Belt: MICHIPICOTEN

Geological Age: *No Data*

Intrusion: *No Data*

Geochronological Age: *No Data*

Terrane: WAWA GNEISSIC

Geochron. Age Ref: *No Data*

Metamorphism Type: *No Data*

Metamorphism Grade: *No Data*

Tectonic Assemblage: *No Data*

Formation: *No Data*

Structure

Structure Name	Reg Local Ind	Strike	Dip	Trend	Plunge
Unknown	LOCAL	*No Data*	*No Data*	*No Data*	*No Data*

Comments

10/07/2001 Gold-quartz vein mineralization is located to the east of a NW trending, steep SW dipping volcanic/intrusive contact. Teh contact locally shows clear intrusive relationships, but is sheared on the 3105 ft level at the mine. A regional metamorphic foliation, concordant with this contact is developed in both the metavolcanics and intrusive phases, but with the easterly tonalitic phase showing less strain. Major vein structures form east-trending and NW trending associations both of which corss cut regional foliation, but which are themselves cross cut by late lamprophyre and diabase dikes. The zones comprising the east-west association appear not to occupy the same continuous structure, but form an approximately linear series of discrete, shallow en-echelon structures. The WNW trending orebodies within these structures, exhibit steep westerly to WSW plunges, parallel to the dips of major lithological contacts. Ore bodies typically show elongate lenticular geometry in horizontal section attaining strike lengths up to 220 m and withs of 27 m.

Lithology

Deposit Rock Name: CATACLASTIC **Rank:** 1

Composition Modifier: QUARTZ-SERICITE

Textural Modifier: *No Data*

Relationship to Deposit: HOST

Deposit Rock Name: INTERMEDIATE INTRUSIVE **Rank:** 2

Composition Modifier: TRONDHJEMITE-TONALITE

Textural Modifier: SHEARED

Relationship to Deposit: HOST

Comments

10/07/2001 The ore bodies are hosted by gneissic trondhjemite and tonalite. Post-ore feldspar porpphyry and diabase dikes cross cut all units. Four ore bodies compose the mine. The A body is pip-shaped with a broadly elliptical cross-section, the longer axis of the ellipse lying nearly E-W following the strike of the gneissic structure in the wall-rocks. The B-D ore bodies lie NE of the A. The B ore body consist of irregular lenses of quartz from a few inches to more than 2 ft wide. At the west end of the B zone, the quartz lenses bend sharply to the south and a large lense of quartz extends 100 ft southward. On the surface, the C zone consists of a series of closely spaced veins of quartz.

Mineralization

Rank	Mineral	Type
1	GOLD	ORE
1	PYRITE	GANGUE
2	GALENA	GANGUE
3	MOLYBDENITE	GANGUE
4	CHALCOPYRITE	GANGUE

Comments

10/07/2001 The ore consists of fine pyrite, very minor galena and possibly molybdenite in a quartz sericite cataclasite. At least two generations of quartz filling are in evidence.

Alteration

No Data

Comments

No Data

Geochemistry

No Data

Deposit Information

Deposit Classification

No Data

Deposit Characteristic

Ranking	Description
1	VEIN
2	SHEARED

Deposit Structure

Ranking	Zone Name	Description
1	RENABIE MINE	SHEAR
1	RENABIE MINE	VEIN

Deposit Shape and Size

Ranking	Desc	Zone Name	Length	Thickness	Depth	Zone Strike	Dip	Plunge	Trend	Age	Ref
1	IRREGULAR	RENABIE MINE	140	15	*No Data*	*No Data*	*No Data*	65	*No Data*	*No Data*	*No Data*

Deposit Visit

Date	Geologist Name	Commments
10/07/2001	A WILSON	The Renabie ore zone consists of large pods and lenses of quartz up to 100 ft wide and 500 ft in length, containing gold assoicated with pyrite. The quartz pods and lenses plunge about 60 degrees west and from shoots within a steeply south dipping shear zone characterized by a red-altered, quartz-sericite schist. In general, the ore is apparently contained in one major ore shoot. In the upper levels of the mine, this has been dislocated by up to 200 or 300 feet by post-ore N-trending faults and dikes. The resulting segments have been alphabetically designated, though some such as the C zone are distinctly separate structures.

Production

Production Name: RENABIE MINE

Year: 1991 **Tonnes:** 0

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: 600
Rehabilitated Flag: YES
Production Source: MP 158, P.203
Comments: *No Data*

Commodity: GOLD **Mass:** 1049594

Production Name: RENABIE MINE

Year: 1990 **Tonnes:** 294800

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: MP 152, P. 181
Comments: AVERAGE GRADE 0.2 OZ/T AU.

Commodity: GOLD **Mass:** *No Data*

Production Name: RENABIE MINE

Year: 1989 **Tonnes:** 258167

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: 740
Rehabilitated Flag: *No Data*
Production Source: *No Data*
Comments: AVERAGE GRADE 0.196 OZ/T AU

Commodity: GOLD **Mass:** *No Data*

Production Name: RENABIE MINE

Year: 1988 **Tonnes:** 222622

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*

Production Source: MP 142, P. 185
Comments: AVERAGE GRADE WAS 0.194 OZ/T AU
Commodity: GOLD **Mass:** *No Data*

Production Name: RENABIE MINE
Year: 1987 **Tonnes:** 247500
Depth of Works: *No Data* **Mining Method:** UNDERGROUND
Mill Capacity: 800
Rehabilitated Flag: *No Data*
Production Source: MP 138 P. 183
Comments: AVERAGE GRADE WAS 0.202 OZ/T AU
Commodity: GOLD **Mass:** *No Data*

Production Name: RENABIE MINE
Year: 1986 **Tonnes:** 162386
Depth of Works: *No Data* **Mining Method:** UNDERGROUND
Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: *No Data*
Comments: AVERAGE GRADE WAS 7.3 G/T AU
Commodity: GOLD **Mass:** *No Data*

Production Name: RENABIE MINE
Year: 1982 **Tonnes:** 154894
Depth of Works: *No Data* **Mining Method:** UNDERGROUND
Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: MP 107, P. 142
Comments: *No Data*
Commodity: GOLD **Mass:** *No Data*

Production Name: RENABIE MINE
Year: 1981 **Tonnes:** 176000
Depth of Works: *No Data* **Mining Method:** UNDERGROUND
Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: NORTHERN MINER PRESS, DECEMBER 16 1982
Comments: *No Data*
Commodity: GOLD **Mass:** 21957

Production Name: RENABIE MINE
Year: 1970 **Tonnes:** 57865
Depth of Works: 1071 **Mining Method:** UNDERGROUND
Mill Capacity: *No Data*

Rehabilitated Flag: *No Data*
Production Source: ODM MINERAL REVIEW FOR 1970, P. 42
Comments: *No Data*

Commodity: GOLD **Mass:** 312617

Commodity: SILVER **Mass:** 95353

Production Name: RENABIE MINE

Year: 1969 **Tonnes:** 152394

Depth of Works: 1071 **Mining Method:** UNDERGROUND

Mill Capacity: 412
Rehabilitated Flag: *No Data*
Production Source: ONTARIO DEPARTMENT OF MINES REVIEW FOR 1969, P. 43
Comments: *No Data*

Commodity: GOLD **Mass:** 904575

Commodity: SILVER **Mass:** 287924

Production Name: RENABIE MINE

Year: 1968 **Tonnes:** 188597

Depth of Works: 1071 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 78 PT 1, P. 34
Comments: *No Data*

Commodity: GOLD **Mass:** 1115246

Commodity: SILVER **Mass:** 393508

Production Name: RENABIE MINE

Year: 1967 **Tonnes:** 188901

Depth of Works: 1071 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 76 P. 16
Comments: *No Data*

Commodity: GOLD **Mass:** 1034573

Commodity: SILVER **Mass:** 375812

Production Name: RENABIE MINE

Year: 1966 **Tonnes:** 178838

Depth of Works: 1071 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 76 P. 14
Comments: *No Data*

Commodity: GOLD **Mass:** 1219710

Commodity: SILVER **Mass:** 440469

Production Name: RENABIE MINE

Year: 1965 **Tonnes:** 181520

Depth of Works: 1006 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 75 P. 12
Comments: *No Data*

Commodity: GOLD **Mass:** 1139566

Commodity: SILVER **Mass:** 396027

Production Name: RENABIE MINE

Year: 1964 **Tonnes:** 189013

Depth of Works: 871 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 74, P. 12
Comments: *No Data*

Commodity: GOLD **Mass:** 996288

Commodity: SILVER **Mass:** 290101

Production Name: RENABIE MINE

Year: 1963 **Tonnes:** 200807

Depth of Works: 871 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 73, P. 14
Comments: *No Data*

Commodity: GOLD **Mass:** 1076899

Commodity: SILVER **Mass:** 304500

Production Name: RENABIE MINE

Year: 1962 **Tonnes:** 217821

Depth of Works: 696 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 72 P. 14
Comments: *No Data*

Commodity: GOLD **Mass:** 1111358

Commodity: SILVER **Mass:** 375470

Production Name: RENABIE MINE

Year: 1961 **Tonnes:** 220236

Depth of Works: 765 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 71 PT 1, P.14
Comments: *No Data*

Commodity: GOLD **Mass:** 1179747

Commodity: SILVER **Mass:** 341198

Production Name: RENABIE MINE

Year: 1960 **Tonnes:** 197472

Depth of Works: 679 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 70 PT 1, P. 15
Comments: *No Data*

Commodity: GOLD **Mass:** 1210132

Commodity: SILVER **Mass:** 343997

Production Name: RENABIE MINE

Year: 1959 **Tonnes:** 215488

Depth of Works: 659 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 69 PT 1, P. 13
Comments: *No Data*

Commodity: GOLD **Mass:** 1130485

Commodity: SILVER **Mass:** 329007

Production Name: RENABIE MINE

Year: 1958 **Tonnes:** 195222

Depth of Works: 679 **Mining Method:** UNDERGROUND

Mill Capacity: 605
Rehabilitated Flag: *No Data*
Production Source: AR 68 PT 1, P. 13
Comments: *No Data*

Production Name: RENABIE MINE

Year: 1957 **Tonnes:** 183846

Depth of Works: 679 **Mining Method:** UNDERGROUND

Mill Capacity: 550
Rehabilitated Flag: *No Data*

Production Source: AR 67 PT 1, FACING P. 10
Comments: *No Data*

Commodity: GOLD **Mass:** 972684

Commodity: SILVER **Mass:** 264163

Production Name: RENABIE MINE

Year: 1956 **Tonnes:** 168654

Depth of Works: 521 **Mining Method:** UNDERGROUND

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: AR 66 PT 1, FACING P. 10
Comments: *No Data*

Production Name: RENABIE MINE

Year: 1955 **Tonnes:** 182222

Depth of Works: 435 **Mining Method:** UNDERGROUND

Mill Capacity: 495
Rehabilitated Flag: *No Data*
Production Source: AR 65 PT 1 FACING P. 11
Comments: *No Data*

Commodity: GOLD **Mass:** 1183231

Commodity: SILVER **Mass:** 368224

Production Name: RENABIE MINE

Year: 1954 **Tonnes:** 183680

Depth of Works: 435 **Mining Method:** UNDERGROUND

Mill Capacity: 495
Rehabilitated Flag: *No Data*
Production Source: AR 64 PT 1 FACING P. 10
Comments: *No Data*

Production Name: RENABIE MINE

Year: 1953 **Tonnes:** 185067

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: 495
Rehabilitated Flag: *No Data*
Production Source: AR 63 PT 1 FACING P. 10
Comments: *No Data*

Commodity: GOLD **Mass:** 1282824

Commodity: SILVER **Mass:** 411608

Production Name: RENABIE MINE

Year: 1952 **Tonnes:** 186971

Depth of Works: 436 **Mining Method:** UNDERGROUND

Mill Capacity: 495
Rehabilitated Flag: *No Data*
Production Source: AR 62 PT 1, FACING P. 10
Comments: *No Data*

Commodity: GOLD **Mass:** 12465458

Commodity: SILVER **Mass:** 380197

Production Name: RENABIE MINE

Year: 1951 **Tonnes:** 97610

Depth of Works: 436 **Mining Method:** UNDERGROUND

Mill Capacity: 495
Rehabilitated Flag: *No Data*
Production Source: AR 61 PT 1 FACING P. 10
Comments: *No Data*

Commodity: GOLD **Mass:** 736230

Commodity: SILVER **Mass:** 234774

Production Name: RENABIE MINE

Year: 1950 **Tonnes:** 173743

Depth of Works: 293 **Mining Method:** *No Data*

Mill Capacity: 476
Rehabilitated Flag: *No Data*
Production Source: AR 60 PT 1 FACING P. 10
Comments: *No Data*

Commodity: GOLD **Mass:** 1148545

Commodity: SILVER **Mass:** 374568

Production Name: RENABIE MINE

Year: 1948 **Tonnes:** 110079

Depth of Works: 128 **Mining Method:** UNDERGROUND

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: AR 58 PT 1, FACING P 10
Comments: *No Data*

Commodity: GOLD **Mass:** 743834

Commodity: SILVER **Mass:** 250293

Production Name: RENABIE MINE

Year: 1947 **Tonnes:** 28317

Depth of Works: 126 **Mining Method:** UNDERGROUND

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: AR 57 PT 1, FACING P. 10
Comments: *No Data*

Commodity: GOLD **Mass:** 147148

Commodity: SILVER **Mass:** 51563

Reserves

Ore Zone Name: RENABIE MINE

Year: 1942
Category: UNCLASSIFIED
Tonnes: 346198
Source: AR 52 PT 1, P. 179
Comments: *No Data*

Commodity	Grade
GOLD	8.9 NA

Ore Zone Name: RENABIE MINE

Year: 1949
Category: UNCLASSIFIED
Tonnes: 484000
Source: AR 59 PT 1 P. 70
Comments: *No Data*

Commodity	Grade
GOLD	7.75 NA

Ore Zone Name: RENABIE MINE

Year: 1950
Category: UNCLASSIFIED
Tonnes: 531300
Source: AR 60 PT 1 , P. 67
Comments: *No Data*

Commodity	Grade
GOLD	7.9 NA

Ore Zone Name: RENABIE MINE

Year: 1952
Category: UNCLASSIFIED
Tonnes: 544500
Source: AR 62 PT 1, P. 72
Comments: TIMMINS RGO

Commodity	Grade
GOLD	7.77 NA

Ore Zone Name: RENABIE MINE

Year: 1953
Category: UNCLASSIFIED
Tonnes: 554400

Source: AR 63 PT 1, P. 85
Comments: *No Data*

Commodity	Grade
GOLD	7.77 NA

Ore Zone Name: RENABIE MINE

Year: 1954
Category: UNCLASSIFIED
Tonnes: 552200
Source: AR 64 PT 1 P. 81
Comments: *No Data*

Commodity	Grade
GOLD	7.77 NA

Ore Zone Name: RENABIE MINE

Year: 1955
Category: UNCLASSIFIED
Tonnes: 555500
Source: AR 65 PT 1 P. 81
Comments: *No Data*

Commodity	Grade
GOLD	7.71 NA

Ore Zone Name: RENABIE MINE

Year: 1956
Category: UNCLASSIFIED
Tonnes: 523213
Source: AR 66 PT 1, P. 82
Comments: *No Data*

Commodity	Grade
GOLD	7.22 NA

Ore Zone Name: RENABIE MINE

Year: 1957
Category: UNCLASSIFIED
Tonnes: 442747
Source: AR 67 PT 1, P. 88
Comments: *No Data*

Commodity	Grade
GOLD	6.59 NA

Ore Zone Name: RENABIE MINE

Year: 1958

Category: UNCLASSIFIED
Tonnes: 392189
Source: AR 68 PT 1, P. 61
Comments: *No Data*

Commodity	Grade
GOLD	6.62 NA

Ore Zone Name: RENABIE MINE

Year: 1959
Category: UNCLASSIFIED
Tonnes: 288792
Source: AR 69 PT 1, P. 59
Comments: *No Data*

Commodity	Grade
GOLD	6.53 NA

Ore Zone Name: RENABIE MINE

Year: 1960
Category: UNCLASSIFIED
Tonnes: 350134
Source: AR 70 PT 1, P. 58
Comments: *No Data*

Commodity	Grade
GOLD	6.47 NA

Ore Zone Name: RENABIE MINE

Year: 1961
Category: UNCLASSIFIED
Tonnes: 354699
Source: AR 71 PT 1, P. 62
Comments: *No Data*

Commodity	Grade
GOLD	6.81 NA

Ore Zone Name: RENABIE MINE

Year: 1962
Category: UNCLASSIFIED
Tonnes: 323660
Source: AR 72 P. 63
Comments: *No Data*

Commodity	Grade
GOLD	6.41 NA

Ore Zone Name: RENABIE MINE

Year: 1963
Category: UNCLASSIFIED
Tonnes: 332125
Source: AR 73, P. 61
Comments: *No Data*

Commodity	Grade
GOLD	6.69 NA

Ore Zone Name: RENABIE MINE

Year: 1964
Category: UNCLASSIFIED
Tonnes: 269856
Source: AR 74, P. 58
Comments: *No Data*

Commodity	Grade
GOLD	8.7 NA

Ore Zone Name: RENABIE MINE

Year: 1965
Category: UNCLASSIFIED
Tonnes: 310613
Source: AR 75, P. 56
Comments: *No Data*

Commodity	Grade
GOLD	8.08 NA

Ore Zone Name: RENABIE MINE

Year: 1966
Category: UNCLASSIFIED
Tonnes: 299850
Source: AR 76, P. 62
Comments: *No Data*

Commodity	Grade
GOLD	7.15 NA

Ore Zone Name: RENABIE MINE

Year: 1967
Category: UNCLASSIFIED
Tonnes: 317179
Source: AR 77 P. 51
Comments: *No Data*

Commodity	Grade
GOLD	6.47 NA

Ore Zone Name: RENABIE MINE

Year: 1968
Category: UNCLASSIFIED
Tonnes: 173474
Source: AR 78, P. 32
Comments: *No Data*

Commodity	Grade
GOLD	6.56 NA

Ore Zone Name: RENABIE MINE

Year: 1974
Category: UNCLASSIFIED
Tonnes: 333381
Source: NORTHERN MINER, DECEMBER 11 1975
Comments: *No Data*

Commodity	Grade
GOLD	6.97 NA

Ore Zone Name: RENABIE MINE

Year: 1983
Category: UNCLASSIFIED
Tonnes: 1783171
Source: NORTHERN MINER MARCH 10, 1983
Comments: *No Data*

Commodity	Grade
GOLD	6.22 NA

Ore Zone Name: RENABIE MINE

Year: 1985
Category: UNCLASSIFIED
Tonnes: 993612
Source: ROYEX REPORT (1986), RESIDENT GEOLOGIST FILES
Comments: *No Data*

Commodity	Grade
GOLD	6.51 NA

Ore Zone Name: RENABIE MINE

Year: 1990
Category: UNCLASSIFIED
Tonnes: 1113025
Source: CMH 1990-91 P. 136 1,226,900 TONS AT 0.203 OPT AU
Comments: *No Data*

Commodity	Grade
GOLD	6.96 NA

Ore Zone Name: RENABIE MINE

Year: 1991
Category: UNCLASSIFIED
Tonnes: 226796
Source: MP 158 PAGE 203 250,000 TONS AT 0.246 OPT AU
Comments: 1990 - RESOURCE RECALC. REMOVED 961050 TONS AT 0.203 OPT AU FROM RESERVE

Commodity	Grade
GOLD	8.43 NA

References

MAP: RENABIE MINES LTD., NUDULAMA MINES LTD. AND ADJOINING PROPERTIES

Pub.#: P.492 **Scale:** 1 inch=500 feet **Date:** 01/01/1968

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: CROSS SECTIONS AND LEVEL PLANS - RENABIE AND NUDULAMA

Pub.#: P.493 **Scale:** 1 inch=500 feet **Date:** 01/01/1968

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: RENABIE MINE, IN STRUCTURAL GEOLOGY OF CANADIAN ORE DEPOSITS, P. 436-438

Pub.#: CIMM **Scale:** *No Data* **Date:** 25/01/1948

Publisher: *No Data*
Location: Timmins RGP
Originator: Bruce, E.

MAP: MISSINAIBI LAKE SHEET

Pub.#: P.672 **Scale:** 1 inch=2 miles **Date:** 01/01/1971

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: RENNIE-LEESON AREA

Pub.#: Map 51g **Scale:** 1:31 680 **Date:** 01/01/1942

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: NEWSP - RENABIE MINES LTD - WRGO

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

BOOK: NMI FILE, 42B/05 AU 1

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

BOOK: GEOLOGY OF THE CHAPLEAU AREA, P. 217 - 221

Pub.#: GR 157 **Scale:** *No Data* **Date:** 25/01/1977

Publisher: *No Data*
Location: Timmins RGP
Originator: Thurston et al.

BOOK: RENNIE-LEESON AREA, P. 15-23

Pub.#: AR 51 pt 8 **Scale:** *No Data* **Date:** 25/01/1942

Publisher: *No Data*
Location: Timmins RGP
Originator: Bruce, E.L.

BOOK: GOLD DEPOSITS OF ONTARIO, P. 72-73

Pub.#: MDC 18 **Scale:** *No Data* **Date:** 25/01/1979

Publisher: *No Data*
Location: Timmins RGP
Originator: Gordon, J.B. et al

BOOK: STRUCTURAL GEOLOGY OF THE RENABIE AREA, P. 99-107

Pub.#: MP 146 **Scale:** *No Data* **Date:** 01/01/1989

Publisher: *No Data*
Location: Timmins RGP
Originator: Heather, K.B.

BOOK: Wawa Mineral Deposits Database, p. 249

Pub.#: OFR 5775 **Scale:** *No Data* **Date:** 25/01/1992

Publisher: *No Data*
Location: Timmins RGP
Originator: Frey, E.D. and Stewart, R.C.

BOOK: GOLD OCCURRENCES OF THE WAWA-MISSANABIE AREA, UNPUBLISHED REPORT, P. 1

Pub.#: Robinson **Scale:** *No Data* **Date:** 25/01/1983

Publisher: *No Data*
Location: Timmins RGP

Originator: Robinson, D.

BOOK: MINES OF ONTARIO IN 1941, P. 184

Pub.#: AR 51 pt 1 **Scale:** *No Data* **Date:** 01/01/1942

Publisher: *No Data*
Location: Timmins RGP
Originator: Tower, W.O. et al

BOOK: MINES OF ONTARIO IN 1942, P. 178 - 180

Pub.#: AR 52 pt 1 **Scale:** *No Data* **Date:** 01/01/1943

Publisher: *No Data*
Location: Timmins RGP
Originator: Tower, W.O. et al

BOOK: MINES OF ONTARIO IN 1940, P. 80

Pub.#: AR 50 pt 1 **Scale:** *No Data* **Date:** 01/01/1941

Publisher: *No Data*
Location: Timmins RGP
Originator: Tower, W.O. et al

BOOK: MINES OF ONTARIO IN 1947, P.82 - 83

Pub.#: AR 57 pt 1 **Scale:** *No Data* **Date:** 01/01/1948

Publisher: *No Data*
Location: Timmins RGP
Originator: Mines Inspection Branch

BOOK: MINES OF ONTARIO IN 1948, P. 71-73

Pub.#: AR 58 pt 1 **Scale:** *No Data* **Date:** 01/01/1949

Publisher: *No Data*
Location: Timmins RGP
Originator: Williams, I. (compiler)

BOOK: MINES OF ONTARIO IN 1949, P. 69-70

Pub.#: AR 59 pt 1 **Scale:** *No Data* **Date:** 01/01/1950

Publisher: *No Data*
Location: Timmins RGP
Originator: Williams, I. (compiler)

BOOK: MINES OF ONTARIO IN 1950, P. 66-68

Pub.#: AR 60 pt 1 **Scale:** *No Data* **Date:** 01/01/1951

Publisher: *No Data*
Location: Timmins RGP
Originator: Reade, M.

BOOK: MINING OPERATIONS IN 1951, P. 67-69

Pub.#: AR 61 pt 1 **Scale:** *No Data* **Date:** 01/01/1952

Publisher: *No Data*
Location: Timmins RGP
Originator: Reade, M.

BOOK: MINING OPERATIONS IN 1952, P. 71-73

Pub.#: AR 62 pt 1 **Scale:** *No Data* **Date:** 01/01/1953

Publisher: *No Data*
Location: Timmins RGP
Originator: Field, D. J.

BOOK: MINING OPERATIONS IN 1953, P. 84-86

Pub.#: AR 63 pt 1 **Scale:** *No Data* **Date:** 01/01/1953

Publisher: *No Data*
Location: Timmins RGP
Originator: Reade, D.J.

BOOK: MININIG OPERATIONS IN 1954, P. 79-82

Pub.#: AR 64 pt 1 **Scale:** *No Data* **Date:** 01/01/1954

Publisher: *No Data*
Location: Timmins RGP
Originator: Reade, D.J.

BOOK: MINING OPERATIONS IN 1955, P. 80-82

Pub.#: AR 65 pt 1 **Scale:** *No Data* **Date:** 01/01/1956

Publisher: *No Data*
Location: Timmins RGP
Originator: Field, D. J.

BOOK: MINING OPERATIONS IN 1956, P. 81-83

Pub.#: AR 66 pt 1 **Scale:** *No Data* **Date:** 01/01/1957

Publisher: *No Data*
Location: Timmins RGP
Originator: Field, D. J.

BOOK: MINING OPERATIONS IN 1957, P. 86-88

Pub.#: AR 67 pt 1 **Scale:** *No Data* **Date:** 01/01/1958

Publisher: *No Data*
Location: Timmins RGP
Originator: Field, D. J.

BOOK: MINING OPERATIONS IN 1958, P. 59-61

Pub.#: AR 68 pt 1 **Scale:** *No Data* **Date:** 01/01/1959

Publisher: *No Data*
Location: Timmins RGP
Originator: Mines Inspection Branch

BOOK: MINING OPERATIONS IN 1959, P. 57-59

Pub.#: AR 69 pt 1 **Scale:** *No Data* **Date:** 01/01/1960

Publisher: *No Data*
Location: Timmins RGP
Originator: Mines Inspection Branch

BOOK: MINING OPERATIONS IN 1960, P. 57-58

Pub.#: AR 70 **Scale:** *No Data* **Date:** 01/01/1960

Publisher: *No Data*
Location: Timmins RGP
Originator: Riddell, G.S.

BOOK: MINING OPERATIONS IN 1961, P. 61-62

Pub.#: AR 71 **Scale:** *No Data* **Date:** 01/01/1961

Publisher: *No Data*
Location: Timmins RGP
Originator: Kelly, T.J. et al.

BOOK: MINING OPERATIONS IN 1962, P. 62-63

Pub.#: AR 72 **Scale:** *No Data* **Date:** 01/01/1962

Publisher: *No Data*
Location: Timmins RGP
Originator: Kelly, T.J. et al.

BOOK: MINING OPERATIONS IN 1963, P. 60-62

Pub.#: AR 73 **Scale:** *No Data* **Date:** 01/01/1963

Publisher: *No Data*
Location: Timmins RGP
Originator: Riddell, G.S.

BOOK: MINING OPERATIONS FOR 1964, P. 57-58

Pub.#: AR 74 **Scale:** *No Data* **Date:** 01/01/1964

Publisher: *No Data*
Location: Timmins RGP
Originator: Riddell, G.S.

BOOK: MINING OPERATIONS IN 1965, P. 54-56

Pub.#: AR 75 **Scale:** *No Data* **Date:** 01/01/1965

Publisher: *No Data*
Location: Timmins RGP

Originator: Riddell, G.S.

BOOK: MINING OPERATIONS IN 1966, P. 60-62

Pub.#: AR 76 **Scale:** *No Data* **Date:** 01/01/1966

Publisher: *No Data*
Location: Timmins RGP
Originator: Riddell, G.S.

BOOK: MINING OPERATIONS IN 1967, P. 50-51

Pub.#: AR 77 **Scale:** *No Data* **Date:** 01/01/1967

Publisher: *No Data*
Location: *No Data*
Originator: Riddell, G.S.

BOOK: MINING OPERATIONS IN 1968, P. 31-32

Pub.#: AR 78 **Scale:** *No Data* **Date:** 01/01/1968

Publisher: *No Data*
Location: Timmins RGP
Originator: Riddell, G.S.

BOOK: 1975 REPORT OF SSM RESIDENT GEOLOGIST, P. 93

Pub.#: MP 64 **Scale:** *No Data* **Date:** 01/01/1976

Publisher: *No Data*
Location: Timmins RGP
Originator: Giblin, P.E.

BOOK: 1976 REPORT OF SSM RESIDENT GEOLOGIST, P. 97

Pub.#: MP 71 **Scale:** *No Data* **Date:** 01/01/1977

Publisher: *No Data*
Location: Timmins RGP
Originator: Giblin, P.E.

BOOK: 1981 REPORT OF SSM RESIDENT GEOLOGIST, P. 129

Pub.#: MP 101 **Scale:** *No Data* **Date:** 01/01/1982

Publisher: *No Data*
Location: Timmins RGP
Originator: Bennett, G.

BOOK: 1982 REPORT OF SSM RESIDENT GEOLOGIST, P. 142

Pub.#: MP 107 **Scale:** *No Data* **Date:** 01/01/1983

Publisher: *No Data*
Location: Timmins RGP
Originator: Bennett, G.

BOOK: 1983 REPORT OF SSM RESIDENT GEOLOGIST, P. 180

Pub.#: MP 117 **Scale:** *No Data* **Date:** 01/01/1984

Publisher: *No Data*
Location: Timmins RGP
Originator: Bennett, G.

BOOK: 1984 REPORT OF SSM RESIDENT GEOLOGIST, P. 209-211

Pub.#: MP 122 **Scale:** *No Data* **Date:** 01/01/1985

Publisher: *No Data*
Location: *No Data*
Originator: Bennett, G.

BOOK: 1985 REPORT OF TIMMINS RESIDENT GEOLOGIST, P. 167-168

Pub.#: MP 128 **Scale:** *No Data* **Date:** 01/01/1986

Publisher: *No Data*
Location: Timmins RGP
Originator: Luhta, L.E.

BOOK: 1986 REPORT OF TIMMINS RESIDENT GEOLOGIST, P. 145-146

Pub.#: MP 134 **Scale:** *No Data* **Date:** 01/01/1987

Publisher: *No Data*
Location: Timmins RGP
Originator: Luhta, L.E. et al.

BOOK: 1987 REPORT OF WAWA RESIDENT GEOLOGIST, P. 183

Pub.#: MP 138 **Scale:** *No Data* **Date:** 01/01/1987

Publisher: *No Data*
Location: Timmins RGP
Originator: Tortosa, D. et al

BOOK: 1988 REPORT OF WAWA RESIDENT GEOLOGIST, P. 185

Pub.#: MP 142 **Scale:** *No Data* **Date:** 01/01/1989

Publisher: *No Data*
Location: Timmins RGP
Originator: Tortosa, D. et al

BOOK: 1989 REPORT OF WAWA RESIDENT GEOLOGIST, P. 186

Pub.#: MP 147 **Scale:** *No Data* **Date:** 01/01/1990

Publisher: *No Data*
Location: Timmins RGP
Originator: Tortosa, D. et al

BOOK: 1990 REPORT OF WAWA RESIDENT GEOLOGIST, P. 181-182

Pub.#: MP 152 **Scale:** *No Data* **Date:** 01/01/1991

Publisher: *No Data*
Location: Timmins RGP
Originator: Tortosa, D. et al

BOOK: 1991 REPORT OF WAWA RESIDENT GEOLOGIST, P. 203

Pub.#: MP 158 **Scale:** *No Data* **Date:** 01/01/1992

Publisher: *No Data*
Location: Timmins RGP
Originator: Wilson, A.C.

BOOK: STRUCTURAL ANALYSIS OF THE RENABIE MINE AREA

Pub.#: OFR 5759 **Scale:** *No Data* **Date:** 01/01/1991

Publisher: *No Data*
Location: Timmins RGP
Originator: Callan, N.J.

BOOK: GSC, STAMP OF 1087, 42B - 59

Pub.#: OF 1087 **Scale:** *No Data* **Date:** 01/01/1985

Publisher: *No Data*
Location: Timmins RGP
Originator: Rose et al

General Information

MDI Number: MDI42B05NW00007 **Old MDI Number:** S 0456

Deposit Name: NUDULAMA PROSPECT - 1986, DULAMA SHAFT - 1947, DULAMA NO. 1 VEIN - 1947

Deposit Status: DEVELOPED PROSPECT WITH RESERVES

SMDR #: 02026 **AMIS #:** *No Data*

Related Deposit: COMPOUND **Related MDI:** *No Data*

Creation Date: 21-MAR-1986 **Created By:** Q Unknown

Revision Date: 13-JUN-2011 **Revised By:** A WILSON

Organization Affiliation: Converted from the original MDI

Commodity

Primary Commodities: GOLD, SILICA/QUARTZ (NONMETAL/FLUX)

Secondary Commodities: *No Data*

Location

Township	Lot	Concession	Section	Legal Desc.
LEESON	NA	NA	*No Data*	*No Data*

Latitude: 48° 22' 29.13" **Longitude:** -83° 51' 23.87"

UTM Zone: 17 **UTM Easting:** 288466.328 **UTM Northing:** 5361897.78 **UTM Datum:** NAD83

Resident Geologist District: TIMMINS

Mining Division: SAULT STE. MARIE

NTS Grid Name	Qualifier
42B05NW	P

Claim Map: G-1162

Point Location Description: Old open pit

Location Method: DATA COMPILATION

Source Map: SHAFT ON CLAIM S.34819 ON MAP P.492

Source Map Scale: 1:6 000 **Source Map Accuracy:** *No Data*

Access Description: The site is accessible by driving east via the old Renabie Road from the north end of highway 651. From the former Renabie mine site, the Nudulama property is located approximately 750 m east of the tailings pond.

Exploration History

08/06/2005 1945-47: Dulama Gold Mines Ltd. - trenching, 26 ddh (7469 ft). 1948: Dulama Gold Mines Limited - No. 1 shaft sunk to 300 ft., levels established at 150 and 275 ft. 1949: Dulama Gold Mines Ltd. - underground development; 3 surface ddh (2068 ft.). 1950: Ladulama Gold Mines Limited - shaft sinking from 300 to 755 feet; new levels established at 425, 575 and 725 ft. 1951: Ladulama Gold Mines Limited - No. 1 shaft deppened to 1065-ft, 2 new levels established at 875-ft and 1025-ft; diamond drilling on 725-ft level, 150 ft crosscutting on 1025 ft level. 1953: Ladulama Gold Mines Limited. changes name to Nudulama Mines Limited. 1974-75: Nudulama Mines Ltd. - mapping,6 ddh. 1984: Anglo Dominion Gold Exploration Ltd. - 18 ddh (6915 ft), stripping, trenching, percussion drill holes. 1989: property owned by Anglo Dominion Gold Mines. 2004: M. Tremblay and J. Robert - prospecting, sampling.

Assessment Files

Assessment Number	Assessment File
LEESON 0016	*No Data*
LEESON 0017A1	*No Data*
LEESON 0023C1	*No Data*
LEESON 0026	*No Data*
WP LEESON.16	*No Data*
WP LEESON.19	*No Data*
WP LEESON.3	*No Data*

Geology

Province: SUPERIOR

Sub Province: WAWA

Belt: MICHIPICOTEN

Geological Age: *No Data*

Intrusion: *No Data*

Geochronological Age: *No Data*

Terrane: WAWA GNEISSIC

Geochron. Age Ref: *No Data*

Metamorphism Type: *No Data*

Metamorphism Grade: *No Data*

Tectonic Assemblage: *No Data*

Formation: *No Data*

Structure

Structure Name	Reg Local Ind	Strike	Dip	Trend	Plunge
RENABIE SHEAR	LOCAL	280	76	*No Data*	*No Data*

Comments

No Data

Lithology

Deposit Rock Name: VEIN

Rank: 1

Composition Modifier: QUARTZ

Textural Modifier: *No Data*

Relationship to Deposit: HOST

Deposit Rock Name: INTERMEDIATE INTRUSIVE

Rank: 2

Composition Modifier: TRONDHJEMITE-TONALITE

Textural Modifier: SHEARED

Relationship to Deposit: HOST

Comments

29/06/2001 The deposits is a lenticular zone of minerlaized quartz veins and stringers within sheared and silicified tonalite and greenstone. The quartz frequently contains inclusions of tonalite. The quartz vein is cut roughly midway by a NW striking diabase dike.

Mineralization

Rank	Mineral	Type
1	PYRITE	GANGUE
1	GOLD	ORE

2	GALENA	GANGUE
3	MOLYBDENITE	GANGUE
4	CHALCOPYRITE	GANGUE

Comments

29/06/2001 The best assays obtained by Dulama Gold Mines Ltd from their surface diamond drilling program west of the diabase dike on the No. 1 Vein were: 0.74 oz/t Au over 15 ft; 0.33 oz/t Au over 33 ft. To the east of the diabase dike, the best assays ranged from 0.50 oz/t au over 5 feet to 0.27 oz/t Au over 31.5 ft. Intersections from diamond drilling completed for Anglo Dominion returned assays up to 0.069 oz/t Au over 27 feet on the west side of the diabase dike. Diamond drilling on the east side of the diabase dike reurned values up to 0.102 oz/t Au over 18 feet. Samples taken from surface trenches in 1984 returned assays up to 0.315 oz/t Au over 15 feet.

Alteration

No Data

Comments

No Data

Geochemistry

No Data

Deposit Information

Deposit Classification

No Data

Deposit Characteristic

Ranking	Description
1	VEIN
2	SHEARED

Deposit Structure

Ranking	Zone Name	Description
1	NUDULAMA NO. 1 VEIN	VEIN

Deposit Shape and Size

Ranking	Desc	Zone Name	Length	Thickness	Depth	Zone Strike	Dip	Plunge	Trend	Age	Ref
1	REGULAR	NUDULAMA NO. 1 VEIN	152.4	16.7	*No Data*	90	75	*No Data*	*No Data*	*No Data*	*No Data*

Deposit Visit

Date	Geologist Name	Commments
29/06/2001	A WILSON	The Nudulama Vein was developed within the Renabie Mine workings. The majority of the reserves that were blocked out were on the west side of the diabase dike. On surface, the quartz lens strikes about E-W from surface to the 2nd level and N60W from the 3rd level to the 5th level. The dip of the lens on the west side of the dike is south, ranging from about 80 degrees near surface to 67 degrees on the 4th level. To the west of the diabase dike, the lens plunges S85W at 50 degrees. On the east side of the diabes, the quartz deposit strikes about N80W and dips south at about 75 degrees.

Production

No Data

Reserves

Ore Zone Name: NUDULAMA PROPERTY

Year: 1966
Category: UNCLASSIFIED
Tonnes: 637257
Source: PR-66-1, P. 23
Comments: PUBLISHED RESERVES ARE ABOVE THE 750-FT LEVEL.

Commodity	Grade
GOLD	6.03 NA

Ore Zone Name: NUDULAMA PROPERTY

Year: 1970
Category: POSSIBLE
Tonnes: 1100000
Source: MP 43 P. 56
Comments: *No Data*

Commodity	Grade
GOLD	0 NA

Ore Zone Name: NUDULAMA PROSPECT

Year: 1971
Category: UNCLASSIFIED
Tonnes: 521392
Source: MDC 18 P. 71-72
Comments: STOCKPILED DEVELO-MENT ORE ESTIMATED TO BE 14000 TONS AT 0.16 OZ/T AU

Commodity	Grade
GOLD	6 NA

References

BOOK: CAN MINES HANBOOK 1989-90, P76,97

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1989
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: RENABIE MINES LTD., NUDULAMA MINES LTD. AND ADJOINING PROPERTIES

Pub.#: P.492 **Scale:** 1 inch=500 feet **Date:** 01/01/1968
Publisher: *No Data*

Location: Timmins RGP
Originator: *No Data*

MAP: CROSS SECTIONS - RENABIE MINES LTD., NUDULAMA MINES LTD., AND ADJOINING PROP

Pub.#: P.493 **Scale:** 1 inch=500 feet **Date:** 01/01/1968
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: MISSINAIBI LAKE SHEET

Pub.#: P.672 **Scale:** 1 inch=2 miles **Date:** 01/01/1971
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: RENNIE-LEESON AREA

Pub.#: Map 51g **Scale:** 1:31 680 **Date:** 01/01/1942
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: DULAMA MINES LTD. - NEWSPAPER CLIPPINGS

Pub.#: Dulama **Scale:** *No Data* **Date:** 25/01/1946
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: NUDULAMA MINES - NEWSPAPER CLIPPINGS

Pub.#: Nudulama **Scale:** *No Data* **Date:** 25/01/1965
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: NMI FILE, 42B/05 AU 2

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1996
Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

BOOK: ANGLO DOMINION - NEWSPAPER CLIPPINGS

Pub.#: Anglo-Dom **Scale:** *No Data* **Date:** 16/12/1985
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: GEOLOGY OF THE CHAPLEAU AREA, P. 210-211

Pub.#: GR 157 **Scale:** *No Data* **Date:** 25/01/1977

Publisher: *No Data*
Location: Timmins RGP
Originator: Thurston et al.

BOOK: GEOLOGY OF THE RENNIE-LEESON AREA

Pub.#: AR 51 pt8 **Scale:** *No Data* **Date:** 25/01/1942

Publisher: *No Data*
Location: Timmins RGP
Originator: Bruce, E.L.

BOOK: GOLD DEPOSITS OF ONTARIO, P. 71-72

Pub.#: MDC 18 **Scale:** *No Data* **Date:** 25/01/1979

Publisher: *No Data*
Location: Timmins RGP
Originator: Gordon, J.B. et al

BOOK: ANNUAL REPORT OF RESIDENT GEOLOGISTS, P. 168

Pub.#: MP 128 **Scale:** *No Data* **Date:** 25/01/1986

Publisher: *No Data*
Location: Timmins RGP
Originator: Tortosa, D. et al

BOOK: STRUCTURAL GEOLOGY OF THE RENABIE AREA, P. 99-107

Pub.#: MP 146 **Scale:** *No Data* **Date:** 25/01/1989

Publisher: *No Data*
Location: Timmins RGP
Originator: Heather, K.B.

BOOK: Wawa Mineral Deposits Database, p. 247

Pub.#: OFR 5775 **Scale:** *No Data* **Date:** 25/01/1992

Publisher: *No Data*
Location: Timmins RGP
Originator: Frey, E.D. and Stewart, R.C.

BOOK: GOLD OCCURRENCES OF THE WAWA-MISSANABIE AREA, UNPUBLISHED REPORT P. 95

Pub.#: Robinson **Scale:** *No Data* **Date:** 25/01/1983

Publisher: *No Data*
Location: Timmins RGP
Originator: Robinson, D.

BOOK: RENABIE MINES LTD. AND NUDULAMA MINES LTD, P. 22-23

Pub.#: PR 66-1 **Scale:** *No Data* **Date:** 01/01/1966

Publisher: *No Data*
Location: Timmins RGP
Originator: Ontario Department of Mines

BOOK: OPERATION CHAPLEAU, P. 56

Pub.#: MP 43 **Scale:** *No Data* **Date:** 01/01/1970

Publisher: *No Data*
Location: Timmins RGP
Originator: Thurston, Siragusa, Sage

BOOK: MINING OPERATIONS IN 1951, P. 35

Pub.#: AR 61 pt 2 **Scale:** *No Data* **Date:** 01/01/1952

Publisher: *No Data*
Location: Timmins RGP
Originator: Reade, M.

BOOK: MINES OF ONTARIO IN 1950, P. 34

Pub.#: AR 60 pt2 **Scale:** *No Data* **Date:** 01/01/1950

Publisher: *No Data*
Location: Timmins RGP
Originator: Reade, M.

BOOK: MINES OF ONTARIO IN 1948, P. 26

Pub.#: AR 58 pt 2 **Scale:** *No Data* **Date:** 01/01/1948

Publisher: *No Data*
Location: Timmins RGP
Originator: Williams, I. (compiler)

BOOK: MINES OF ONTARIO IN 1949, P. 23-24

Pub.#: AR 59 pt 2 **Scale:** *No Data* **Date:** 01/01/1949

Publisher: *No Data*
Location: Timmins RGP
Originator: Williams, I. (compiler)

BOOK: STRUCTURAL ANALYSIS OF THE RENABIE MINE, P. 53-56

Pub.#: OFR 5759 **Scale:** *No Data* **Date:** 01/01/1991

Publisher: *No Data*
Location: Timmins RGP
Originator: Callan, N.J.

BOOK: LADULAMA GOLD MINES LTD. - NEWSPAPER CLIPPINGS

Pub.#: Ladulama **Scale:** *No Data* **Date:** 01/01/1952

Publisher: *No Data*

Location: Timmins RGP
Originator: *No Data*

BOOK: GSC, STAMP OF 1087, 42B - 54

Pub.#: OF 1087 **Scale:** *No Data* **Date:** 01/01/1985

Publisher: *No Data*
Location: Timmins RGP
Originator: Rose et al.

General Information

MDI Number: MDI42C08SW00009 **Old MDI Number:** A 0079

Deposit Name: CLINE LAKE GOLD MINE - 1924, PICK MINE - 1959, CLINE MINE - 1924

Deposit Status: PAST PRODUCING MINE WITHOUT RESERVES

SMDR #: 01876 **AMIS #:** *No Data*

Related Deposit: SIMPLE **Related MDI:** *No Data*

Creation Date: 15-MAY-1987 **Created By:** Q Unknown

Revision Date: 13-JUN-2005 **Revised By:** G W SEIM

Organization Affiliation: Converted from the original MDI

Commodity

Primary Commodities: GOLD, SILVER

Secondary Commodities: MOLYBDENUM

Location

Township	Lot	Concession	Section	Legal Desc.
JACOBSON	NA	NA	*No Data*	*No Data*

Latitude: 48° 19' 10.55" **Longitude:** -84° 21' 5.95"

UTM Zone: 16 **UTM Easting:** 696323.479 **UTM Northing:** 5355212.933 **UTM Datum:** NAD83

Resident Geologist District: TIMMINS

Mining Division: SAULT STE. MARIE

NTS Grid Name	Qualifier
42C08SW	P

Claim Map: M-1583

Point Location Description: No. 3 shaft

Location Method: FIELD VISIT WITH GPS

Source Map: *No Data*

Source Map Scale: *No Data* **Source Map Accuracy:** *No Data*

Access Description: The site is accessible via Highway 527 (Dubreuilville Highway) to the new Goudreau Road. Travel along the new Goudreau Road to the junction with the old Goudreau Road (a distance of approximately 18 km), turn east and follow the old Goudreau Road to the north end of Pine Lake (approximately 6 km). Take the Jacobson Tp road (Lochalsh access road) to the Cline Lake access road (approximately 2.5 km). Depending on flooding conditions, the mine can be accessed either by foot or by vehicle right to the mine site.

Exploration History

08/06/2005 1918: J. Cline - discovery, stripping, trenching, test pitting. 1924-27: Clines Canadian Gold Mines Ltd. (Cline Mines Ltd.) - optioned property; Office Shaft sunk to 115 feet; No. 1 shaft sunk to 140 ft. with 1 level developed, No. 2 shaft (inclined) sunk to 215 ft with 2 levels established. 1927-32: Cline Mines Ltd. - Office Shaft sunk to 115 feet and 1 level established. 1932-59: Cline Lake Gold Mines Limited - diamond drilling, production 1938-42, 3 compartment shaft deepened to 622 ft in 1940, No. 4 Shaft 4 compartment shaft deepened to 1196 ft in 1940, operations ceased October 8, 1942 and plant dismantled. 1959-79: Pick Mines Ltd. - property acquisition, 31 surface ddh (8951 ft), shaft dewatering, underground sampling, underground development, ground magnetometer survey, cyanidation and floatation tests on ore samples, adit driven on No. 3 Zone. 1970-83: Picktrex Mining and Investments Ltd./ROK Engineering Construction - magnetometer

survey, 9 percussion ddh (53 ft), stripping, sampling, mapping, cyanidation and floatation tests. 1983-2000: Cline Development Corporation - magnetometer survey, mapping, soil sampling, IP survey, in 1985 property was optioned to Noranda Exploration Co. Ltd/Freewest Resources-Longold Resources who completed diamond drilling on the property (86 ddh - 14 725 m, completed in 1997-90), stripping, trenching and mapping.

Assessment Files

Assessment Number	Assessment File
JACOBSON 0037	*No Data*
JACOBSON 0049	*No Data*
JACOBSON 0068	*No Data*
JACOBSON 0076	*No Data*
JACOBSON 22-A1	*No Data*
JACOBSON 60A1	*No Data*
WPJACOBSON.10	*No Data*
WPJACOBSON.22	*No Data*
WPJACOBSON.23	*No Data*
WPJACOBSON.26	*No Data*
WPJACOBSON.27	*No Data*
WPJACOBSON.30	*No Data*
WPJACOBSON.51	*No Data*
WPJACOBSON.56	*No Data*

Geology

Province: SUPERIOR

Sub Province: WAWA

Belt: MICHIPICOTEN

Geological Age: NEOARCHEAN

Intrusion: *No Data*

Geochronological Age: 2750 MA

Terrane: *No Data*

Geochron. Age Ref: GOO VOL 1

Metamorphism Type: REGIONAL

Metamorphism Grade: GREENSCHIST

Tectonic Assemblage: WAWA

Formation: *No Data*

Structure

Structure Name	Reg Local Ind	Strike	Dip	Trend	Plunge
GOUDREAU LAKE DEFORMATION ZONE	LOCAL	265	70	*No Data*	*No Data*

Comments

08/11/2000 The deposit lies within the Eastern Domain of the Goudreau Lake Deformation Zone. The GLDZ is up to 4.5 km in width and strikes in a gentle sigmoid-form for at least 30 km, subparallel to the stratigraphy and the regional foliation. In the immediate Goudreau-Lochalsh area, the GLDZ is coincident with a major contact between Cycle 2 and Cycle 3 volcanics. There is a strong structural control of the gold-bearing quartz veins systms within each of the 070-075 striking high-strain zones within the deformation zone. The Eastern Domain of the GLDZ is 9 km long and 2 km wide and contains narrow brittle and brittle-ductile high-strain zones displaying dextral, oblique slip displacement. Mineral lineations at the Cline Lake area have a consistent shallow plunge to the east and become moderately to steeply plunging in the Godin Lake area. Within the eastern domain, high-strain zones (as well as laminated, quartz-tourmaline and/or quartz-Fe-carbonate veins, fractures and flesic porphyry dikes) are dominantly parallel or at low angles to the east-striking regional foliation. The eastern domain is truncated on the west by the NW-trending Maskinonge Lake Fault.

Lithology

Deposit Rock Name: VEIN **Rank:** 1

Composition Modifier: QUARTZ
Textural Modifier: *No Data*
Relationship to Deposit: HOST

Deposit Rock Name: INTERMEDIATE INTRUSIVE **Rank:** 2

Composition Modifier: GRANODIORITE
Textural Modifier: PORPHYRITIC
Relationship to Deposit: NEAR

Deposit Rock Name: MAFIC METAVOLCANICS **Rank:** 3

Composition Modifier: *No Data*
Textural Modifier: SHEARED, PILLOWED
Relationship to Deposit: NEAR

Deposit Rock Name: MAFIC INTRUSIVE **Rank:** 4

Composition Modifier: *No Data*
Textural Modifier: *No Data*
Relationship to Deposit: NEAR

Comments

08/11/2000 The deposit is hosted by a series of high-strain zone hosted quartz veins that cross-cut all of the local rock types. The most prominent rock type present is a near vertical, oval shaped granodiorite stock in the immediate Cline Lake Mine workings. The granodiorite is characterized by the presence of blue opalescent quartz eyes. The stock plunges moderately to steeply to the east. Many felsic to intermediate dikes also occur in the vicinity of the mine. They have been mapped as: intermediate dikes (oldest), aphanitic felsic dikes, quartz-porphyry dikes and feldspar porphyry dikes. The mafic metavolcanic rocks in the vicinity of the mine are strongly foliated. In other locations on the property, the mafic metavolcanic rocks are massive to pillowed flows. Minor chert-magnetite iron formation has been observed intercalated within the flows. Early mappers (Bruce 1942) had mapped a series of rhyolite flows interbedded with the mafic metavolcanic rocks. More recently these units have been interpreted as synvolcanic intrusions.

Mineralization

Rank	Mineral	Type
1	GOLD	ORE
1	PYRITE	GANGUE
2	PYRRHOTITE	GANGUE
3	SERICITE	GANGUE
4	CHLORITE	GANGUE
5	CARBONATE	GANGUE
6	TOURMALINE	GANGUE
7	CHALCOPYRITE	GANGUE
8	GALENA	GANGUE
9	SPHALERITE	GANGUE
10	ARSENOPYRITE	GANGUE

11	MOLYBDENITE	GANGUE

Comments

08/11/2000 Mineralization consists of auriferous quartz veins and schistose rocks hosted within brittle-ductile high-strain zones. Gold mineralization can occure with, or without, quartz in thin shears accompanied by carbonate, pyrite, and biotite or sericite. Individual veins nearly always carry anomalous gold, but gold values are generally highly erratic. Visible gold is common locally. The quartz in the gold-bearing veins typically has a sugary texture. Gold is usually found in fine particles in or near lenses or grains of fine-grained pyrite. However, gold has also been observed as irregular grains completely surrounded by quartz, as grains moulded onto pyrite grains, as fillings of fractures in pyrite, as small blebs in unfractured pyrite, filling fractures in quartz near pyrite grains and along the margins of galena grains.

Alteration

Rank	Mineral	Type	Habit	Intensity
1	ANKERITE	CARBONATIZATION	REPLACEMENT	WEAK
2	SERICITE	SERICITIZATION	REPLACEMENT	WEAK
3	PYRITE	PYRITIC	REPLACEMENT	WEAK

Comments

08/11/2000 Alteration is confined to zones of shearing and does not affect large volumes of rock. Underground at the mine, Bruce observed that the wall rocks had not undergone extensive alteration. Alteration consists of variable amounts of Fe-carbonatization, sericitization, pyritization and minor siclicification. The mafic metavolcanics display chlorite, Fe-carbonate, calcite and minor pyrite and quartz alteration. The felsic units display sericite, quartz, pyrite and Fe-carbonate. Fe-carbonatization is the most abundant alteration type associated with the auriferous quartz veins.

Geochemistry

No Data

Deposit Information

Deposit Classification

Rank	Description
1	HYDROTHERMAL

Deposit Characteristic

Ranking	Description
1	SHEARED
2	VEIN

Deposit Structure

Ranking	Zone Name	Description
1	CLINE MINE	FAULT
1	CLINE MINE	SHEAR
1	CLINE MINE	VEIN

Deposit Shape and Size

Ranking	Desc	Zone Name	Length	Thickness	Depth	Zone Strike	Dip	Plunge	Trend	Age	Ref
1	REGULAR	CLINE MINE	*No Data*	*No Data*	*No Data*	260	75	*No Data*	*No Data*	*No Data*	*No Data*

Deposit Visit

Date	Geologist Name	Commments
08/11/2000	A WILSON	A 15 metre wide ductile high-strain zone, known as the Cline-Edwards high-strain zone, lies a short distanct south of the No. 3 adit and the main No. 4 production shaft. This zone crosscuts both the mafic and felsic rocks. Quartz, Fe-carbonate, sericite and chlorite are commonly observed in this zone. Large, milky white quartz veins are common within the Cline-Edwards high strain zone but they are generally non-auriferous. Bruce reported that no ore of any consequence was found within this high-strain zone. This point was supported by the Noranda diamond drilling programme. Bruce indicates that this high-strain zone passes into the granodiorite stock between the 3rd and 4th levels of the underground workings. The productive part of the workings was in the hanging wall rocks of the Cline-Edwards high-strain zone. The most prominenent subsidiary feature at the mine is the A fault. It trends 110-115 and occupies a nearly vertical brittel-ductile high-strain zone. Subsidiary structures splay off of the A fault, as well as the Cline-Edwards shear. The most important ore body was the A vein, which lay along the hanging wall side of the A fault. Numerous subsidiary viens branch off the hanging wall side of the A vein and are reportedly localized along the contacts of felsic dikes. No ore was found in the foot wall of the Cline-Edwards shear but mineralization is found in the footwall rocks on the adjoining Edwards property. Little mineralization was found below the 5th level of th mine workings. This appears to be because with increasing depth, the Cline-Edwards high-strain zone progressively encroaches on the near vertical dipping, eastward plunging vein system, and eventually truncates it.

Production

Production Name: CLINE MINE

Year: 1948 **Tonnes:** 0

Depth of Works: *No Data* **Mining Method:** *No Data*

Mill Capacity: 0
Rehabilitated Flag: *No Data*
Production Source: SMDR 001876
Comments: *No Data*

Commodity: GOLD **Mass:** 613

Production Name: CLINE MINE

Year: 1947 **Tonnes:** 0

Depth of Works: *No Data* **Mining Method:** *No Data*

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: SMDR 001876
Comments: *No Data*

Commodity: GOLD **Mass:** 2625

Commodity: SILVER **Mass:** 477

Production Name: CLINE LAKE MINE

Year: 1942 **Tonnes:** 50731

Depth of Works: 364 **Mining Method:** UNDERGROUND

Mill Capacity: 220

Rehabilitated Flag: *No Data*
Production Source: AR 52 PT 1 TABLE FACING P 10, P. 90-91
Comments: *No Data*

Commodity: GOLD **Mass:** 251575

Commodity: SILVER **Mass:** 48217

Production Name: CLINE LAKE MINE

Year: 1941 **Tonnes:** 93844

Depth of Works: 364 **Mining Method:** UNDERGROUND

Mill Capacity: 257
Rehabilitated Flag: *No Data*
Production Source: AR 51 PT 1 TABLE IV, P. 87
Comments: *No Data*

Commodity: GOLD **Mass:** 403189

Commodity: SILVER **Mass:** 6806

Production Name: CLINE MINE

Year: 1940 **Tonnes:** 94693

Depth of Works: 190 **Mining Method:** UNDERGROUND

Mill Capacity: 220
Rehabilitated Flag: *No Data*
Production Source: AR 50 PT 1A, TABLE 3
Comments: *No Data*

Commodity: GOLD **Mass:** 2795552

Commodity: SILVER **Mass:** 89921

Production Name: CLINE MINE

Year: 1939 **Tonnes:** 94693

Depth of Works: 159 **Mining Method:** UNDERGROUND

Mill Capacity: 259
Rehabilitated Flag: *No Data*
Production Source: AR 49 PT 1, P. 12, 18, 99
Comments: *No Data*

Commodity: GOLD **Mass:** 762031

Commodity: SILVER **Mass:** 118054

Production Name: CLINE MINE

Year: 1938 **Tonnes:** 35578

Depth of Works: 159 **Mining Method:** UNDERGROUND

Mill Capacity: 220
Rehabilitated Flag: *No Data*
Production Source: AR 48 PT 1 P. 95
Comments: *No Data*

Commodity: GOLD **Mass:** 248771

Commodity: SILVER **Mass:** 36623

Reserves

Ore Zone Name: CLINE LAKE GOLD MINE

Year: 1987
Category: POSSIBLE
Tonnes: 18140
Source: RESIDENT GEOLOGIST'S FILES
Comments: *No Data*

Commodity	Grade
GOLD	19.5 NA

References

MAP: GOUDREAU-LOCHALSH AREA

Pub.#: Map 36b **Scale:** 1:63 360 **Date:** 01/01/1927

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: GOUDREAU GOLD AREA

Pub.#: Map 40e **Scale:** 1:31 680 **Date:** 01/01/1931

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: GOUDREAU-LOCHALSH AREA

Pub.#: Map 49g **Scale:** 1:31 680 **Date:** 01/01/1940

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: MICHIPICOTEN AREA

Pub.#: P.184 **Scale:** 1 inch=2 miles **Date:** 01/01/1963

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: WAWA SHEET

Pub.#: P.640 **Scale:** 1 inch=2 miles **Date:** 01/01/1971

Publisher: *No Data*
Location: Timmins RGP

Originator: *No Data*

MAP: JACOBSON TOWNSHIP

Pub.#: P.3170 **Scale:** 1:15 840 **Date:** 01/01/1990

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: GDIF - JACOBSON TP

Pub.#: GDIF 111 **Scale:** *No Data* **Date:** 25/01/1983

Publisher: *No Data*
Location: Timmins RGP
Originator: Resident Geologist Staff

BOOK: NEWSP - NORANDA EXPLORATION CO LTD

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

BOOK: CLIPPINGS - CLINE DEVELOPMENT CORP

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

BOOK: NEWSPAPER CLIPPINGS - PICK MINES LTD

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

BOOK: NMI FILE, 42C/08 AU 3

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

BOOK: GOUDREAU AND MICHIPICOTEN GOLD AREAS, P. 35

Pub.#: AR 40 pt 4 **Scale:** *No Data* **Date:** 25/01/1931

Publisher: *No Data*
Location: Timmins RGP
Originator: Moore, E.S.

BOOK: THE MICHIPICOTEN-MISSINAIBI AREA, P. 14

Pub.#: AR 44 pt 8 **Scale:** *No Data* **Date:** 25/01/1935

Publisher: *No Data*
Location: Timmins RGP
Originator: Burwash, E.M.

BOOK: MINES OF ONTARIO IN 1942, P. 90-9, TABLE FACING P 10

Pub.#: AR 52 pt 1 **Scale:** *No Data* **Date:** 25/01/1943

Publisher: *No Data*
Location: Timmins RGP
Originator: Tower, W.O. et al

BOOK: STATISTICS OF THE MINERAL INDUSTRY AND MINING OPERATIONS IN ONTARIO 1965, P48-49

Pub.#: AR 75 **Scale:** *No Data* **Date:** 25/01/1965

Publisher: *No Data*
Location: Timmins RGP
Originator: Riddell, G.S.

BOOK: GOUDREAU-LOCHALSH GOLD AREA, P. 79-80

Pub.#: AR 36 pt 2 **Scale:** *No Data* **Date:** 25/01/1927

Publisher: *No Data*
Location: Timmins RGP
Originator: Gledhill, T.

BOOK: GEOLOGY OF THE GOUDREAU-LOCHALSH AREA, P. 33-41

Pub.#: AR 49 pt 3 **Scale:** *No Data* **Date:** 25/01/1940

Publisher: *No Data*
Location: Timmins RGP
Originator: Bruce, E.L.

BOOK: Gold Deposits of Ontario, p.37

Pub.#: MRC 13 **Scale:** *No Data* **Date:** 25/01/1971

Publisher: *No Data*
Location: Timmins RGP
Originator: Ferguson, S.A et al

BOOK: GEOLOGY OF THE GOUDREAU-LOCHALSH AREA, P. 91-94

Pub.#: MP 126 **Scale:** *No Data* **Date:** 25/01/1985

Publisher: *No Data*
Location: Timmins RGP
Originator: Sage, R.P.

BOOK: STRUCTURE OF GOLD OCCURRENCES IN GOUDREAU-LOCHALSH, P. 155-161

Pub.#: MP 137 **Scale:** *No Data* **Date:** 25/01/1987

Publisher: *No Data*
Location: Timmins RGP
Originator: Heather, K.B. and Arias, Z.G.

BOOK: Wawa Mineral Deposits Database, p. 210-220

Pub.#: OFR 5775 **Scale:** *No Data* **Date:** 25/01/1992

Publisher: *No Data*
Location: Timmins RGP
Originator: Frey, E.D. and Stewart, R.C.

BOOK: GOLD OCCURRENCES OF WAWA-MISSINAIBI AREA, UNPUBLISHED REPORT P. 5-6

Pub.#: Robinson **Scale:** *No Data* **Date:** 25/01/1983

Publisher: *No Data*
Location: Timmins RGP
Originator: Robinson, D.

BOOK: GEOLOGY OF AGUONIE, BIRD, FINAN AND JACOBSON TP., P. 135-145

Pub.#: OFR 5588 **Scale:** *No Data* **Date:** 25/01/1993

Publisher: *No Data*
Location: *No Data*
Originator: Sage, R.P.

BOOK: MINES OF ONTARIO IN 1927, P. 91

Pub.#: AR 37 pt 1 **Scale:** *No Data* **Date:** 01/01/1928

Publisher: *No Data*
Location: Timmins RGP
Originator: Sutherland, T.F. et al

BOOK: MINES OF ONTARIO IN 1936, P. 114-115

Pub.#: AR 46 pt 1 **Scale:** *No Data* **Date:** 01/01/1937

Publisher: *No Data*
Location: Timmins RGP
Originator: Sinclair, D.G. et al.

BOOK: NOTES ON THE GOUDREAU GOLD AREA, P. 44

Pub.#: AR 30 pt 4 **Scale:** *No Data* **Date:** 01/01/1921

Publisher: *No Data*
Location: Timmins RGP
Originator: Burrows, A.G.

BOOK: MINES OF ONTARIO IN 1937, P. 102-103

Pub.#: AR 47 pt 1 **Scale:** *No Data* **Date:** 01/01/1938

Publisher: *No Data*
Location: Timmins RGP

Originator: Sinclair, D.G. et al.

BOOK: MINES OF ONTARIO IN 1938, P. 93-96

Pub.#: AR 48 pt 1 **Scale:** *No Data* **Date:** 01/01/1939

Publisher: *No Data*
Location: Timmins RGP
Originator: Sinclair, D.G. et al.

BOOK: MINES OF ONTARIO IN 1939, P. 12, 18, 99-100

Pub.#: AR 49 pt 1 **Scale:** *No Data* **Date:** 01/01/1940

Publisher: *No Data*
Location: Timmins RGP
Originator: Tower, W.O. et al

BOOK: MINES OF ONTARIO IN 1940, P. 23-24

Pub.#: AR 50 pt 1 **Scale:** *No Data* **Date:** 01/01/1941

Publisher: *No Data*
Location: Timmins RGP
Originator: Tower, W.O. et al

BOOK: STATISTICAL REVIEW OF THE MINING INDUSTRY, P. 23, 32, TABLE 3

Pub.#: AR50 pt 1a **Scale:** *No Data* **Date:** 01/01/1941

Publisher: *No Data*
Location: Timmins RGP
Originator: Tremblay, M.

BOOK: MINES OF ONTARIO IN 1941, P. 87

Pub.#: AR 51 pt 1 **Scale:** *No Data* **Date:** 01/01/1942

Publisher: *No Data*
Location: Timmins RGP
Originator: Tower, W.O. et al

BOOK: MOLYBDENUM DEPOSITS OF ONTARIO, P. 19

Pub.#: MRC 7 **Scale:** *No Data* **Date:** 01/01/1968

Publisher: *No Data*
Location: Timmins RGP
Originator: Johnston, F.J.

BOOK: STRUCTURAL SETTING OF GOLD MINERALIZATION, GOUDREAU-LOCHALSH, P. 38-45

Pub.#: OFR 5832 **Scale:** *No Data* **Date:** 01/01/1992

Publisher: *No Data*
Location: Timmins RGP
Originator: Heather, K.B. and Arias, Z.G.

BOOK: CLINE LAKE MINE, CIMM JUBILEE VOLUME STRUCTURE OF ORE DEPOSITS, P. 433-435

Pub.#: CIMM Vol **Scale:** *No Data* **Date:** 01/01/1948

Publisher: *No Data*
Location: Timmins RGP
Originator: Bruce, E.L.

BOOK: GSC, OF 1087 STAMP, 42C - 193

Pub.#: OF 1087 **Scale:** *No Data* **Date:** 01/01/1985

Publisher: *No Data*
Location: Timmins RGP
Originator: Rose et al.

BOOK: STATISTICS AND MINING OPERATIONS IN ONTARIO, P. 51

Pub.#: AR 76 **Scale:** *No Data* **Date:** 01/01/1966

Publisher: *No Data*
Location: Timmins RGP
Originator: Riddell, G.S.

General Information

MDI Number: MDI42C08SW00010 **Old MDI Number:** A 0080

Deposit Name: EDWARDS GOLD MINE - 1933, POTVIN-EDWARDS SHOWING - 1981, SHAYNEE - 1963

Deposit Status: PAST PRODUCING MINE WITHOUT RESERVES

SMDR #: 01877 **AMIS #:** *No Data*

Related Deposit: SIMPLE **Related MDI:** *No Data*

Creation Date: 09-NOV-1982 **Created By:** Q Unknown

Revision Date: 13-JUN-2005 **Revised By:** A WILSON

Organization Affiliation: Converted from the original MDI

Commodity

Primary Commodities: GOLD

Secondary Commodities: SILVER

Location

Township	Lot	Concession	Section	Legal Desc.
JACOBSON	NA	NA	*No Data*	*No Data*

Latitude: 48° 19' .26" **Longitude:** -84° 21' 43.23"

UTM Zone: 16 **UTM Easting:** 695574.468 **UTM Northing:** 5354872.945 **UTM Datum:** NAD83

Resident Geologist District: TIMMINS

Mining Division: SAULT STE. MARIE

NTS Grid Name	Qualifier
42C08SW	P

Claim Map: M-1583

Point Location Description: Map 49g, shaft on claim SSM 3559

Location Method: FIELD VISIT

Source Map: MAP 49G, SHAFT ON SSM 3559

Source Map Scale: 1:31 680 **Source Map Accuracy:** *No Data*

Access Description: The property is located approximately 100 km from the town of Wawa, east of the town of Dubreuilville. Access to the property is via highway 17 west, to highway 519 (Dubreuilville Road) and then via the Goudreau Road for approximately 24 km.

Exploration History

08/06/2005 1924: P. Edwards - discovery, trenching and stripping. 1925-26: property optioned to Hollinger Gold Mines by P. Edwards; mapping. 1933: property taken over by Gold Lands Syndicate of Algoma; inclined shaft sinking; work discontinued when shaft reached 97 feet and crosscut 60 ft long had been completed. 1935-37: property taken over by Edwards Gold Mines; 400 feet of lateral work; shaft completed to 300 feet by 1936, 3500 ft underground diamond drilling, mine in production in 1938. 1938-44: Edwards Consolidated Gold Mines Limited formd to succeed Edwards Gold Mines - surface mapping, shaft dewatering, 10 ddh (2738 ft) 1960: property staked by A. Paquette 1960-69: Shaynee Consolidated Mines - dewatering; 54 ddh (6000 ft) between 1962-64; magnetometer survey in 1964. 1968: Michael syndicate - ground geophysical survey, 1 ddh . 1971 - Lake George Mines: geological mapping, 5 ddh. 1976: Gulf Minerals - HLEM survey, 3127 ft diamond drilling. 1981 - J. C. Potvin; VLF, magnetometer survey. 1982: Anaconda Canada Explorations Ltd. - mapping, ground geophysical surveys, geochemical surveys, 8 ddh (2145 ft). 1986-1993: Spirit Lake Explorations/Vencan Gold - ground geophysical surveys, basal

till sampling, stripping, channel sampling, diamond drilling (126 holes - 73,648 ft), mapping, preparation for bulk sampling, metallurgical testing of ore. 1996- River Gold Mines; agreement signed with Vencan, property goes into seasonal production. 2000: River Gold Mines - complete purchase of two leased claims containing Edwards deposit from VenCan Gold. 2001: River Gold Mines Ltd. - in early July the company placed the mine on care and maintanence because of diminishing reserves and the low price of gold. 2002-04: property sold to Strike Minerals Inc; 2 ddh.

Assessment Files

Assessment Number	Assessment File
JACOBSON 17C1	*No Data*
JACOBSON 18A1	*No Data*
JACOBSON 18C1	*No Data*
JACOBSON 19C1	*No Data*
JACOBSON 20	*No Data*
JACOBSON 22A1	*No Data*
JACOBSON 41A1	*No Data*
JACOBSON 48	*No Data*
JACOBSON 53A1	*No Data*
JACOBSON 59	*No Data*
WPJACOBSON.15	*No Data*
WPJACOBSON.36	*No Data*
WPJACOBSON.38	*No Data*
WPJACOBSON.49	*No Data*
WPJACOBSON.59	*No Data*
WPJACOBSON.61	*No Data*
WPJACOBSON.62	*No Data*

Geology

Province: SUPERIOR
Sub Province: WAWA

Belt: MICHIPICOTEN

Geological Age: NEOARCHEAN

Intrusion: *No Data*

Geochronological Age: 2750 MA

Terrane: *No Data*

Geochron. Age Ref: OFR 5888

Metamorphism Type: REGIONAL
Metamorphism Grade: GREENSCHIST
Tectonic Assemblage: WAWA
Formation: *No Data*

Structure

Structure Name	Reg Local Ind	Strike	Dip	Trend	Plunge
CLINE-EDWARDS SHEAR	LOCAL	75	*No Data*	*No Data*	*No Data*
GOUDREAU LAKE DEFORMATION ZONE	REGIONAL	70	*No Data*	*No Data*	*No Data*

Comments

27/01/1999 The deposit lies within the Eastern Domain of the Goudreau Lake Deformation Zone. The GLDZ is up to 4.5 km in width and strikes in a gentle sigmoid-form for at least 30 km, subparallel to the stratigraphy and the regional foliation. In the immediate Goudreau-Lochalsh area, the GLDZ is coincident with a major contact between Cycle 2 and Cycle 3 volcanics. There is a strong structural control of the gold-bearing quartz veins systms within each of the 070-075 striking high-strain zones within the deformation zone. The Eastern Domain of the GLDZ is 9 km long and 2 km wide and contains narrow brittle and brittle-ductile high-strain zones displaying dextral, oblique slip displacement. Mineral lineations at the Cline Lake area have a consistent shallow plunge to the east and become

lineations at the Cline Lake area have a consistent shallow plunge to the east and become moderately to steeply plunging in the Godin Lake area. Within the eastern domain, high-strain zones (as well as laminated, quartz-tourmaline and/or quartz-Fe-carbonate veins, fractures and flesic porphyry dikes) are dominantly parallel or at low angles to the east-striking regional foliation. The eastern domain is truncated on the west by the NW-trending Maskinonge Lake Fault.

Lithology

Deposit Rock Name: MAFIC METAVOLCANICS **Rank:** 1

Composition Modifier: *No Data*
Textural Modifier: SHEARED
Relationship to Deposit: HANGING WALL

Deposit Rock Name: VEIN **Rank:** 2

Composition Modifier: QUARTZ
Textural Modifier: *No Data*
Relationship to Deposit: HOST

Deposit Rock Name: PORPHYRY **Rank:** 3

Composition Modifier: QUARTZ FELDSPAR
Textural Modifier: *No Data*
Relationship to Deposit: FOOTWALL

Comments

27/01/1999 The property is underlain by mafic metavolcanic rocks with more felsic metavolcanics to the extreme south. Outcrop is limited, but iron formations of various size and extent are found in the southern part of the claim group. The mafic metavolcanics are intruded by quartz and felspar porphyry dikes, minor granodiorite and other felsic rocks. Thin bands of iron formation are found intercalated with the metavolcanics. All units are cross cut by later diabase and lamprophyre dikes. The Cline-Edwards shear is the dominant structure in the area. The shear varies from 55 to 60 feet in width and is comprosed primarily of chlorite, actinolite, sericite and quartz.

Mineralization

Rank	Mineral	Type
1	PYRITE	GANGUE
1	GOLD	ORE
2	PYRRHOTITE	GANGUE
3	SPHALERITE	GANGUE
4	GALENA	GANGUE

Comments

27/01/1999 Gold mineralization occurs in quartz veins oriented subparallel to parallel to the high-strain zone boundaries. The quartz from the No. 1 Vein contained abundant pyrite and considerable amounts of visible gold. Auriferous quartz veins are grey-white to blue-grey in colour and individual veins range from several inches in width of ten feet or more. The sometimes occur in multiple sets with significant overall width, especially when found in quartz porphyry units. Visible gold occurs as discrete specks and grains and often as clouds or clusters. Margins of the quartz veins exhibit greater concentrations of sulphides. Assays from the 2003 drilling returned values up to 15.037 oz/t Au over 1.5 ft in the Porphyry vein.

Alteration

Rank	Mineral	Type	Habit	Intensity
1	CARBONATE	CARBONATIZATION	STOCKWORK	MEDIUM
2	SERICITE	SERICITIZATION	STOCKWORK	MEDIUM

Comments

08/11/2000 Within the high strain zones the mafic rocks are altered to chlorite-biotite-Re-carbonate-pyrite schists, while the quartz-feldspar porphyry dikes are altered to sericite-quartz-Fe-carbonate- pyrite schists that carry low gold values. There is a zonation in carbonate mineralogy from Fe-carbonate adjacent to the mineralizaed veins outward to a peripheral halo of calcite. The alteration is of limited extent and confined to individual high-strain zones.

Geochemistry

No Data

Deposit Information

Deposit Classification

Rank	Description
1	REPLACEMENT

Deposit Characteristic

Ranking	Description
1	STOCKWORK
2	SHEARED

Deposit Structure

Ranking	Zone Name	Description
1	NO. 1 VEIN	VEIN
2	PORPHYRY	SHEAR
3	CARBONATE	SHEAR
4	SHAYNEE	SHEAR
5	NEW NORTH	SHEAR

Deposit Shape and Size

Ranking	Desc	Zone Name	Length	Thickness	Depth	Zone Strike	Dip	Plunge	Trend	Age	Ref
1	REGULAR	NO. 1 VEIN	50	.5	*No Data*	300	77	*No Data*	*No Data*	*No Data*	*No Data*
2	UNKNOWN	PORPHYRY	182	*No Data*	229	320	80	*No Data*	*No Data*	*No Data*	*No Data*
3	UNKNOWN	CARBONATE	182	60	259	315	80	*No Data*	*No Data*	*No Data*	*No Data*
4	UNKNOWN	SHAYNEE	106	*No Data*	61	140	90	*No Data*	*No Data*	*No Data*	*No Data*
5	UNKNOWN	NEW NORTH	137	*No Data*	*No Data*	*No Data*	*No Data*	*No Data*	*No Data*	*No Data*	*No Data*

Deposit Visit

Date	Geologist Name	Commments
08/11/2000	A WILSON	There are several mineralized horizons at the Edwards property. Most horizons ae

		located south of the Cline-Edwards shear and dip north and under this structure. The Porphyry Horizon is composed of quartz veining closely associated with a quartz porphyry unit. The Carbonate Horizon has no marker unit but demonstrates a wide alteration halo with silicification and calcium carbonatization increasing towards the veining and becoming increasingly pyritic towards the margins. The Carbonate Horizon is subparallel to the Porphyry Horizon and is located to the south. The Shaynee Horizon was originally discovered in 1963. It appears to parallel the Carbonate Horizon. It has no marker unit but demonstrates an alteration halo of increased silicification and carbonatization. It also exhibits pyritic margins in proximity to the quartz veining. The New North Horizon lies north of the Porphyry and south of the Cline-Edwards shear. The Edwards Zone is comprised of four distinct horizons. All of these horizons are roughly sub-parallel and exhibit steep easterly plunging high grade shoots.
09/11/2000	A WILSON	There are several mineralized horizons at the Edwards property. Most horizons ae located south of the Cline-Edwards shear and dip north and under this structure. The Porphyry Horizon is composed of quartz veining closely associated with a quartz porphyry unit. The Carbonate Horizon has no marker unit but demonstrates a wide alteration halo with silicification and calcium carbonatization increasing towards the veining and becoming increasingly pyritic towards the margins. The Carbonate Horizon is subparallel to the Porphyry Horizon and is located to the south. The Shaynee Horizon was originally discovered in 1963. It appears to parallel the Carbonate Horizon. It has no marker unit but demonstrates an alteration halo of increased silicification and carbonatization. It also exhibits pyritic margins in proximity to the quartz veining. The New North Horizon lies north of the Porphyry and south of the Cline-Edwards shear. The Edwards Zone is comprised of four distinct horizons. All of these horizons are roughly sub-parallel and exhibit steep easterly plunging high grade shoots.

Production

Production Name: CARBONATE

Year: 2002 **Tonnes:** 8800

Depth of Works: *No Data* **Mining Method:** UNKNOWN

Mill Capacity: *No Data*

Rehabilitated Flag: *No Data*

Production Source: G. MANNARD

Comments: 8800 TONNES @ 7.5 G/T (2027 OZ) FROM STOCKPILE

Commodity: GOLD **Mass:** 57465

Production Name: CARBONATE

Year: 2001 **Tonnes:** 76000

Depth of Works: 300 **Mining Method:** UNDERGROUND

Mill Capacity: *No Data*

Rehabilitated Flag: *No Data*

Production Source: RIVER GOLD MINES 2001 ANNUAL REPORT, P. 2

Comments: AVERAGE GRADE 8.8 G/T

Commodity: GOLD **Mass:** 754270

Production Name: CARBONATE

Year: 2000 **Tonnes:** 103093

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: *No Data*

Rehabilitated Flag: *No Data*
Production Source: RIVER GOLD MINES 2000 ANNUAL REPORT
Comments: RECOVERED GRADE 10.15 G/T AU

Commodity: GOLD **Mass:** 1035785

Production Name: CARBONATE

Year: 1999 **Tonnes:** 105300

Depth of Works: 60 **Mining Method:** SHRINKAGE

Mill Capacity: 650
Rehabilitated Flag: *No Data*
Production Source: RIVER GOLD MINES, ANNUAL INFORMATION FORM, APRIL 14, 2000, P.9
Comments: RECOVERED GRADE 11.71 G/T AU

Commodity: GOLD **Mass:** 1330957

Production Name: CARBONATE

Year: 1998 **Tonnes:** 34162

Depth of Works: 60 **Mining Method:** SHRINKAGE

Mill Capacity: 650
Rehabilitated Flag: *No Data*
Production Source: RIVER GOLD MINES, ANNUAL INFORMATION FORM, APRIL 14, 2000, P. 9
Comments: RECOVERED GRADE 11.70 G/T AU

Commodity: GOLD **Mass:** 438219

Production Name: CARBONATE

Year: 1997 **Tonnes:** 62963

Depth of Works: 60 **Mining Method:** SHRINKAGE

Mill Capacity: 650
Rehabilitated Flag: *No Data*
Production Source: RIVER GOLD MINES ANNUAL INFORMATION STATEMENT, APRIL 14, 2000, P. 9
Comments: RECOVERED GRADE 15.02 G/T AU

Commodity: GOLD **Mass:** 1037117

Production Name: EDWARDS NO. 1 VEIN

Year: 1938 **Tonnes:** 1837

Depth of Works: 90 **Mining Method:** UNKNOWN

Mill Capacity: 75
Rehabilitated Flag: *No Data*
Production Source: AR 48 PT 1 P. 17
Comments: *No Data*

Commodity: GOLD **Mass:** 16470

Commodity: SILVER **Mass:** 1262

Reserves

Ore Zone Name: CARBONATE

Year: 1996
Category: PROBABLE
Tonnes: 123600
Source: RIVER GOLD MINES, FINANCIAL REPORT 1998
Comments: *No Data*

Commodity	Grade
GOLD	17.27 NA

Ore Zone Name: CARBONATE

Year: 1997
Category: PROBABLE
Tonnes: 117800
Source: RIVER GOLD MINES FINANCIAL STATEMENT 1998
Comments: *No Data*

Commodity	Grade
GOLD	12.59 NA

Ore Zone Name: CARBONATE

Year: 1997
Category: PROVEN
Tonnes: 38300
Source: RIVER GOLD MINES FINANCIAL STATEMENT 1998
Comments: *No Data*

Commodity	Grade
GOLD	10.56 NA

Ore Zone Name: EDWARDS

Year: 1999
Category: PROBABLE
Tonnes: 90600
Source: RIVER GOLD MINES ANNUAL INFORMATION FORM, APRIL 14, 2000
Comments: BASED ON CUT-OFF GRADE OF 3.5 G/T AU OVER 1.5 M

Commodity	Grade
GOLD	14.46 NA

Ore Zone Name: EDWARDS

Year: 1999
Category: PROVEN
Tonnes: 85900
Source: RIVER GOLD MINES ANNUAL INFORMATION FORM, APRIL 14, 2000
Comments: BASED ON CUT-OFF GRADE OF 3.5 G/T AU OVER 1.5 M

Commodity	Grade
GOLD	12.1 NA

Ore Zone Name: EDWARDS

Year: 2000
Category: UNCLASSIFIED
Tonnes: 96000
Source: RIVER GOLD MINES 2000 ANNUAL REPORT
Comments: *No Data*

Commodity	Grade
GOLD	11.31 NA

References

MAP: GOUDREAU-LOCHALSH AREA

Pub.#: Map 49g **Scale:** 1:31 680 **Date:** 01/01/1940
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: JACOBSON TOWNSHIP

Pub.#: P.3170 **Scale:** 1:15 840 **Date:** 01/01/1990
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: GOUDREAU GOLD AREA

Pub.#: Map 40e **Scale:** 1:31 680 **Date:** 01/01/1931
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: GOUDREAU LOCHALSH AREA

Pub.#: Map 36b **Scale:** 1:63 360 **Date:** 01/01/1927
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: MICHIPICOTEN AREA

Pub.#: P.184 **Scale:** 1 inch=2 miles **Date:** 01/01/1963
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: WAWA SHEET

Pub.#: P.640 **Scale:** 1 inch=2 miles **Date:** 01/01/1971

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: GDIF - JACOBSON TOWNSHIP

Pub.#: GDIF 111 **Scale:** *No Data* **Date:** 25/01/1983

Publisher: *No Data*
Location: Timmins RGP
Originator: Resident Geologist Staff

BOOK: NMI FILE, 42C/08 AU 2

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

BOOK: GOUDREAU-LOCHALSH GOLD AREA, P. 82

Pub.#: AR 36 Pt 2 **Scale:** *No Data* **Date:** 01/01/1927

Publisher: *No Data*
Location: Timmins RGP
Originator: Gledhill, T.

BOOK: GEOLOGY OF THE GOUDREAU-LOCHALSH AREA P. 41-42

Pub.#: AR 49 Pt3 **Scale:** *No Data* **Date:** 01/01/1940

Publisher: *No Data*
Location: Timmins RGP
Originator: Bruce, E.L.

BOOK: Gold Deposits of Ontario, p.38

Pub.#: MRC 13 **Scale:** *No Data* **Date:** 01/01/1971

Publisher: *No Data*
Location: Timmins RGP
Originator: Ferguson, S.A et al

BOOK: Wawa Mineral Deposits Database, p. 212

Pub.#: OFR 5775 **Scale:** *No Data* **Date:** 25/01/1992

Publisher: *No Data*
Location: Timmins RGP
Originator: Frey, E.D. and Stewart, R.C.

BOOK: GOLD OCCURRENCES OF THE WAWA-MISSINAIBI AREA, UNPUBLISHED REPORT P. 7

Pub.#: Robinson **Scale:** *No Data* **Date:** 25/01/1983

Publisher: *No Data*
Location: Timmins RGP

Originator: Robinson, D.

BOOK: GEOLOGY OF AGUONIE,BIRD,FINAN, JACOBSON TWPS. P. 156-159

Pub.#: OFR 5588 **Scale:** *No Data* **Date:** 25/01/1993

Publisher: *No Data*
Location: Timmins RGP
Originator: Sage, R.P.

BOOK: THE MICHIPICOTEN-MISSINAIBI AREA, P. 12

Pub.#: AR 44 pt 8 **Scale:** *No Data* **Date:** 01/01/1935

Publisher: *No Data*
Location: Timmins RGP
Originator: Burwash, E.M.

BOOK: MINES OF ONTARIO IN 1938, P. 109

Pub.#: AR48 pt 1 **Scale:** *No Data* **Date:** 01/01/1939

Publisher: *No Data*
Location: Timmins RGP
Originator: Sinclair, D.G. et al.

BOOK: MINES OF ONTARIO IN 1937, P. 120-121

Pub.#: AR 47 pt 1 **Scale:** *No Data* **Date:** 01/01/1938

Publisher: *No Data*
Location: Timmins RGP
Originator: Sinclair, D.G. et al.

BOOK: MINES OF ONTARIO IN 1936, P. 131

Pub.#: AR 46 pt 1 **Scale:** *No Data* **Date:** 01/01/1936

Publisher: *No Data*
Location: Timmins RGP
Originator: Sinclair, D.G. et al.

BOOK: STRUCTURAL SETTING OF GOLD OCCURRENCES, GOUDREAU-LOCHALSH, P. 36-37

Pub.#: OFR 5832 **Scale:** *No Data* **Date:** 01/01/1992

Publisher: *No Data*
Location: Timmins RGP
Originator: Heather, K.B. and Arias, Z.G.

BOOK: GSC, STAMP OF 1087 42C - 158

Pub.#: OF 1087 **Scale:** *No Data* **Date:** 01/01/1985

Publisher: *No Data*
Location: Timmins RGP
Originator: Rose et al

BOOK: STRIKE MINERALS INC. - PRESS RELEASES

Pub.#: Clippings **Scale:** *No Data* **Date:** 17/11/2003

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: SUMMARY REPORT ON THE EDWARDS MINE PROPERTY,

Pub.#: 43-101 **Scale:** *No Data* **Date:** 01/01/2004

Publisher: *No Data*
Location: Timmins RGP
Originator: Bruce, E. L.

General Information

MDI Number: MDI42C08SW00007 **Old MDI Number:** A 0077

Deposit Name: KREMZAR MINE - 1981, NEW VEIN ZONE - 1940, KREMSER FLOAT - 1927, KREMZAR PROSPECT - 1971, FINAN TOWNSHIP FLOAT NO. 1 - 1978, NEW ZONE - 1983

Deposit Status: PAST PRODUCING MINE WITH RESERVES

SMDR #: 01856 **AMIS #:** *No Data*

Related Deposit: COMPOUND **Related MDI:** *No Data*

Creation Date: 03-OCT-1981 **Created By:** Q Unknown

Revision Date: 13-JUN-2005 **Revised By:** A WILSON

Organization Affiliation: Converted from the original MDI

Commodity

Primary Commodities: GOLD

Secondary Commodities: *No Data*

Location

Township	Lot	Concession	Section	Legal Desc.
FINAN	NA	NA	*No Data*	*No Data*

Latitude: 48° 18' 20.23" **Longitude:** -84° 26' .95"

UTM Zone: 16 **UTM Easting:** 690301.417 **UTM Northing:** 5353453.017 **UTM Datum:** NAD83

Resident Geologist District: TIMMINS

Mining Division: SAULT STE. MARIE

NTS Grid Name	Qualifier
42C08SW	P

Claim Map: M-1584

Point Location Description: Kremzar head frame

Location Method: FIELD VISIT

Source Map: *No Data*

Source Map Scale: *No Data* **Source Map Accuracy:** *No Data*

Access Description: Access is via an 18 km all-weather gravel road that turns off of highway 519 just west of the town of Dubreuilville. Dubreuilville is on highway 519, 44 km east of the junction of Highway 17 and 519. The mine access road is located approximately 2 km east of the junction of the new Goudreau Road and the old Goudreau Road.

Exploration History

08/06/2005 1925-29: P. Kremzar - discovery of high-grade quartz boulders on claim SSM 3909; prospecting, discovery of auriferous veins on claim SSM 3901, 6 ddh (665 ft) drilled on No. 2, No. 7 and No. 8 veins. 1925: Algoma Exploration and Development Co. - sampling, trenching, 6 ddh (665 ft). 1929: Hollinger Consolidated Gold Mines - sampling. 1930: Kremzar Gold Mine Company - incorporation to take over property of Algoma Exploration and Development Company. 1930: M. J. O'Brien - trenching, 10 ddh (4843.5 ft) on No. 1, No. 2 Zone and Tent Vein. 1932-33: J. MacKintosh Bell - trenching, sampling, mapping 1936: P. E. Hopkins and C. F. Cockshutt - 12 ddh (2004.1 ft) on No 1 Veins and Tent Vein. 1940: M. J. O'Brien/Cline Lake Gold Mines - 24 ddh on No. 2, No. 7 and Tent Veins; New Veins discovered on SSM 3902; stripping trenching, sampling, 17 ddh on New Veins. 1981-90: Canamax Resources Incorporated - mapping, diamond drilling, spiral decline and development on 2 levels in 1985-86; production decision announced in 1987 to commence

operations in 1988; mine closed August 1990 and placed on care and maintenance. 1995: Patricia Gold Mines - property acquisition. 1997: Patricia Mines Ltd. - trenching(WP Finan.42).

Assessment Files

Assessment Number	Assessment File
FINAN 0017A1	**42C08SW0244**
FINAN 0038	**42C08SW8737**
FINAN 0044	**42C08SW0058**
FINAN 0046	**42C08SW0249**
WP FINAN.42	*No Data*

Geology

Province: SUPERIOR

Sub Province: WAWA

Belt: MICHIPICOTEN

Geological Age: NEOARCHEAN

Intrusion: *No Data*

Geochronological Age: 2750 MA

Terrane: *No Data*

Geochron. Age Ref: GOO VOL 1

Metamorphism Type: REGIONAL

Metamorphism Grade: GREENSCHIST

Tectonic Assemblage: WAWA

Formation: *No Data*

Structure

Structure Name	Reg Local Ind	Strike	Dip	Trend	Plunge
GOUDREAU LAKE DEFORMATION ZONE	LOCAL	70	*No Data*	*No Data*	*No Data*

Comments

16/10/2000 The deposit lies within the Northern Domain of the Goudreau Lake Deformation Zone. The GLDZ is up to 4.5 km in width and strikes in a gentle sigmoid-form for at least 30 km, subparallel to the stratigraphy and the regional foliation. In the immediate Goudreau-Lochalsh area, the GLDZ is coincident with a major contact between Cycle 2 and Cycle 3 volcanics. There is a strong structural control of the gold-bearing quartz veins systms within each of the 070-075 striking high-strain zones within the deformation zone. The Northern Domain of the GLDZ is located immediately south of the Maskinonge Lake stock and is composed of brittle to brittle-ductile high-strain zones oriented at high angles to the 70 degree striking regional foliation These narrow brittle to ductile high-strain zones are up to tens of metres wide and may contain concordant quartz veins, and millimetre- to centimetre-scale brittle shears or fractures. The NE striking high-strain zones display sinistral, oblique-slip displacement, while the NW-striking shears display dextral, olblique-slip displacement.

Lithology

Deposit Rock Name: MAFIC METAVOLCANICS

Rank: 1

Composition Modifier: MAFIC TO INTERMEDIATE

Textural Modifier: SHEARED

Relationship to Deposit: HOST

Comments

16/10/2000 The orebody is hosted by intensely sheared and altered mafic rocks interpreted either as metavolcanic flows or metaintrusive rocks. Thin units of intermediate to felsic tuff may

locally be present within the stratigraphy. The showings consist of quartz veins or silicification within ductile shear zones with associated metasomatism. The orebody is cross cut by a 4 metre wide diabase dike.

Mineralization

Rank	Mineral	Type
1	PYRITE	GANGUE
1	GOLD	ORE
2	PYRRHOTITE	GANGUE
3	BIOTITE	GANGUE
4	CHLORITE	GANGUE

Comments

16/10/2000 Mineralization consists of cherty blue-grey quartz veins containing potassium feldspar and sericite. Native gold occurs mainly as very fine-grained free gold, as fine individual specks and on the boundaries of fine-grained anhedral to subhedral pyrite grains.

Alteration

Rank	Mineral	Type	Habit	Intensity
1	CHLORITE	CHLORITIC	REPLACEMENT	MEDIUM
2	BIOTITE	BIOTITIC	REPLACEMENT	MEDIUM
3	ANKERITE	CARBONATIZATION	REPLACEMENT	MEDIUM
4	SERICITE	POTASSIC	REPLACEMENT	MEDIUM

Comments

16/10/2000 Altheration associated with the gold mineralization has been subdivided inot an outer zone dominated by chlorite-biotite-carbonate and an inner zone dominated by sericite-biotite-potassium feldspar. An extremely sharp boundary exists between the relatively unaltered rocks and the alter rocks. The mineralized high-strain zone weathers to a distinctive rusty-brouwn colour due to the abundant Fe-carbonate.

Geochemistry

No Data

Deposit Information

Deposit Classification

Rank	Description
1	EPITHERMAL

Deposit Characteristic

Ranking	Description
1	VEIN
2	SHEARED

Deposit Structure

Ranking	Zone Name	Description
1	R-ZONE	SHEAR
1	R-ZONE	VEIN

Deposit Shape and Size

Ranking	Desc	Zone Name	Length	Thickness	Depth	Zone Strike	Dip	Plunge	Trend	Age	Ref

1	REGULAR	R-ZONE	*No Data*	*No Data*	*No Data*	120	7	70	*No Data*	*No Data*	*No Data*

Deposit Visit

Date	Geologist Name	Commments
16/10/2000	A WILSON	The mine comprised tow sub-parallel, high-strain hosted auriferous quartz vein systems referred to as the R-Zone and the B-Zone. These quartz vein systems show evidence of having undergone folding and/or sheari deformation. The R high-strain zone contains an obliquely oriented, S-shaped schistosity which curves as symptotically into discrete, bounding shear zones. The orebody is hosted exclusively within the R-Zone, a ductile high-strain zone. In plan view the mineralized zone is made up of right-stepping, en echelon ore-shoots. They are similar in orientation to the S-shaped sigmoidal schistisity observed within the R high-strain zone at surface. A narrower, subparallel high-strain zone known as the B-zone occurs immediately north of the R-zone.

Production

Production Name: KREMZAR GOLD MINE

Year: 1991

Tonnes: 306603

Depth of Works: 250

Mining Method: UNDERGROUND

Mill Capacity: 550

Rehabilitated Flag: *No Data*

Production Source: RESIDENT GEOLOGIST FILES

Comments: PRODUCTION 1988-90

Commodity: GOLD

Mass: 1455580

Reserves

Ore Zone Name: KREMZAR MINE

Year: 1990

Category: POSSIBLE

Tonnes: 85952

Source: PATRICIA MINING CORP, 43-101 REPORT, 29/11/2004 P. 8-1

Comments: *No Data*

Commodity	Grade
GOLD	7.04 NA

Ore Zone Name: KREMZAR MINE

Year: 1990

Category: PROVEN

Tonnes: 181944

Source: PATRICIA MINING CORP. 43-101 REPORT, 29/11/2004 P. 8-1

Comments: PROVEN AND POSSIBLE CATEGORY

Commodity	Grade
GOLD	6.27 NA

Ore Zone Name: KREMZAR MINE

Year: 1999
Category: PROVEN
Tonnes: 206799
Source: RESIDENT GEOLOGIST FILES
Comments: *No Data*

Commodity	Grade
GOLD	7.65 NA

References

MAP: GOUDREAU-LOCHALSH AREA

Pub.#: Map 36b **Scale:** 1:63 360 **Date:** 01/01/1927
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: GOUDREAU GOLD AREA

Pub.#: Map 40e **Scale:** 1:31 680 **Date:** 01/01/1931
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: GOUDREAU-LOCHALSH AREA

Pub.#: Map 49g **Scale:** 1:31 680 **Date:** 01/01/1940
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: FINAN TOWNSHIP

Pub.#: P.3168 **Scale:** 1:15 840 **Date:** 01/01/1990
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: MICHIPICOTEN AREA

Pub.#: P.184 **Scale:** 1 inch=2 miles **Date:** 01/01/1961
Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: WAWA SHEET

Pub.#: P.640 **Scale:** 1 inch=2 miles **Date:** 01/01/1971
Publisher: *No Data*

Location: Timmins RGP
Originator: *No Data*

BOOK: GDIF - FINAN TP

Pub.#: GDIF 139 **Scale:** *No Data* **Date:** 25/01/1987

Publisher: *No Data*
Location: Timmins RGP
Originator: Resident Geologist Staff

BOOK: GOLD MINERALIZATION IN RELATION TO POTASSIC ALTERATION, KREMZAR PROPERTY

Pub.#: BSc Thesis **Scale:** *No Data* **Date:** 25/01/1986

Publisher: *No Data*
Location: Timmins RGP
Originator: Kwok, K.M.

BOOK: NMI FILE, 42C/08 AU 13

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

BOOK: NMINER 85-02-21, CANAMAX, P A1,A2

Pub.#: Clippings **Scale:** *No Data* **Date:** 25/01/1985

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: NMINER 85-09-16, CANAMAX/KREMZAR P3

Pub.#: N Miner **Scale:** *No Data* **Date:** 25/01/1985

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: NMINER 87-03-09,MISSANABIE AREA PB4

Pub.#: N. Miner **Scale:** *No Data* **Date:** 25/01/1987

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: MINES OF ONTARIO IN 1941, P. 87

Pub.#: AR 51 pt 1 **Scale:** *No Data* **Date:** 25/01/1942

Publisher: *No Data*
Location: Timmins RGP
Originator: Tower, W.O. et al

BOOK: GOUDREAU AND MICHIPICOTEN GOLD AREA, P. 26-30

Pub.#: AR 40 pt 4 **Scale:** *No Data* **Date:** 25/01/1931

Publisher: *No Data*
Location: Timmins RGP
Originator: Moore, E.S.

BOOK: MICHIPICOTEN-MISSINANBI AREA, P. 14-17

Pub.#: AR 44 pt 8 **Scale:** *No Data* **Date:** 25/01/1935

Publisher: *No Data*
Location: Timmins RGP
Originator: Burwash, E.M.

BOOK: Gold Deposits of Ontario, p.39-40

Pub.#: MRC 13 **Scale:** *No Data* **Date:** 25/01/1971

Publisher: *No Data*
Location: Timmins RGP
Originator: Ferguson, S.A et al

BOOK: Wawa Mineral Deposits Database, p. 194

Pub.#: OFR 5775 **Scale:** *No Data* **Date:** 25/01/1992

Publisher: *No Data*
Location: Timmins RGP
Originator: Frey, E.D. and Stewart, R.C.

BOOK: GOLD OCCURRENCES OF WAWA-MISSINABIE AREA, UNPUBLISHED REPORT P. 27

Pub.#: Robinson **Scale:** *No Data* **Date:** 25/01/1983

Publisher: *No Data*
Location: Timmins RGP
Originator: Robinson, D.

BOOK: GEOLOGY OF AGUONIE, BIRD, FINAN AND JACOBSON TP., P. 111-116

Pub.#: OFR 5588 **Scale:** *No Data* **Date:** 01/01/1993

Publisher: *No Data*
Location: Timmins RGP
Originator: Sage, R.P.

BOOK: REPORT OF ACTIVITIES 1983, P. 185

Pub.#: MP 117 **Scale:** *No Data* **Date:** 01/01/1984

Publisher: *No Data*
Location: Timmins RGP
Originator: Bennett and Leahy

BOOK: REPORT OF ACTIVITIES-1986, P. 235

Pub.#: MP134 **Scale:** *No Data* **Date:** 01/01/1987
Publisher: *No Data*
Location: Timmins RGP
Originator: Bennett et al.

BOOK: REPORT OF ACTIVITIES - 1987, P.185

Pub.#: MP 138 **Scale:** *No Data* **Date:** 01/01/1988
Publisher: *No Data*
Location: Timmins RGP
Originator: Tortosa, D. et al

BOOK: REPORT OF ACTIVITIES - 1989, P.186-187

Pub.#: MP 147 **Scale:** *No Data* **Date:** 01/01/1990
Publisher: *No Data*
Location: Timmins RGP
Originator: Tortosa, D. et al

BOOK: REPORT OF ACTIVITIES - 1990, P. 183

Pub.#: MP 152 **Scale:** *No Data* **Date:** 01/01/1991
Publisher: *No Data*
Location: Timmins RGP
Originator: Tortosa, D. et al

BOOK: GOUDREAU-LOCHALSH GOLD AREA, P. 77

Pub.#: AR 36 pt 2 **Scale:** *No Data* **Date:** 01/01/1927
Publisher: *No Data*
Location: Timmins RGP
Originator: Gledhill, T.

BOOK: GOLD MINERALIZATION IN GOUDREAU-LOCHALSH AREA, P. 29-32

Pub.#: OFR 5832 **Scale:** *No Data* **Date:** 01/01/1992
Publisher: *No Data*
Location: Timmins RGP
Originator: Heather, K.B. and Arias, Z.G.

BOOK: GSC, STAMP OF 1087, 42C-173

Pub.#: OF 1087 **Scale:** *No Data* **Date:** 01/01/1985
Publisher: *No Data*
Location: Timmins RGP
Originator: Rose et al.

BOOK: GEOLOGICAL SETTING OF GOLD MINERALIZATION IN GOUDREAU-LOCHALSH, P. 155-162

Pub.#: MP 137 **Scale:** *No Data* **Date:** 01/01/1987
Publisher: *No Data*

Location: Timmins RGP
Originator: Heather, K.B. and Arias, Z.G.

BOOK: FLOAT, PLACER GOLD AND OTHER HEAVY MINRALS, P. 41

Pub.#: MRC 17 **Scale:** *No Data* **Date:** 01/01/1978

Publisher: *No Data*
Location: Timmins RGP
Originator: Ferguson, S.A and Freeman, E.B.

General Information

MDI Number: MDI42C08SW00005 **Old MDI Number:** A 0075

Deposit Name: Magino Gold Mine - 1981, Algoma Summit Mine - 1934, McCarthy-Webb Property - 1917, Main Zone - 1984

Deposit Status: PAST PRODUCING MINE WITH RESERVES

SMDR #: 01857 **AMIS #:** *No Data*

Related Deposit: COMPOUND **Related MDI:** *No Data*

Creation Date: 24-OCT-1988 **Created By:** Q Unknown

Revision Date: 08-NOV-2012 **Revised By:** A WILSON

Organization Affiliation: Converted from the original MDI

Commodity

Primary Commodities: GOLD

Secondary Commodities: SILVER

Location

Township	Lot	Concession	Section	Legal Desc.
FINAN	*No Data*	*No Data*	*No Data*	*No Data*

Latitude: 48° 17' 11.74" **Longitude:** 84° 26' 59.96"

UTM Zone: 16 **UTM Easting:** 689156.4 **UTM Northing:** 5351298.01 **UTM Datum:** NAD83

Resident Geologist District: TIMMINS

Mining Division: SAULT STE. MARIE

NTS Grid Name	Qualifier
42C08SW	P

Claim Map: N/A

Point Location Description: Magino Mine headframe

Location Method: FIELD VISIT WITH GPS

Source Map: *No Data*

Source Map Scale: *No Data* **Source Map Accuracy:** *No Data*

Access Description: Access is via an 18 km all-weather gravel road that turns off of highway 519 just west of the town of Dubreuilville. Dubreuilville is on highway 519, 44 km east of the junction of Highway 17 and 519.

Exploration History

16/11/2011 1917-18: J. W. Webb - discovery. 1925-34: McCarthy-Webb Goudreau Mines Ltd. - stripping, trenching, 2099 ft diamond drilling (5 holes), sinking 2 test shafts (28 ft and 35 feet). 1931: Consolidated Mining and Smelting - sampling 1933: McCarthy Webb - 25 tpd mill installed. 1934-39: Algoma Summit Gold Mines - operation, mill capacity increased to 50 tpd in 1936, 500 tpd mill installed in 1937, by 1938 inclined shaft to 417 feet with two levels. 1939-47: Magino Gold Mines - mine taken over by Magino in September 1939, mine ceased operation February 1939, in 1940 there was 2316 ft underground drilling completed, optioned by Cline Lake Gold Mines in 1942 who completed 4816 ft (13 ddh) of surface drilling on the property. 1972: C. H. McNellan - 6 ddh (2003 ft). 1981: Rico Copper Limited - 16 ddh (7415 ft). 1981-84: McNellen Resources Limited - name change of Rico Copper, joint venture agreement with Cavendish Investing, shaft dewatered, 8581 ft undergrpund drilling, 16 200 ft of surficial drilling, ore reserve calculations; in 1984 company completed 33 ddh (7284 ft) north and west of main property, 24 ddh (5121 ft) on main mine property. 1985:

Muscocho Exploration Ltd. - purchased 50% JV of Cavendish Investing, 29 ddh (6441 ft). 1986: Muscocho Exploration Ltd. - mapping, diamond drilling, ore reserve calculation, 1900 feet of ramping, 755 ft cross cutting, 420 ft drifting, 12 U/G ddh, 34 747 ft surfical drilling. 1987: Muscocho Exploration Ltd. - underground development, installation of 400 tpd mill. 1987-95: Muscocho Exploration Ltd. - production, mine closed August 1992, ground geophysical survey. 1996-2010: Golden Goose Resources Inc - company name change, 95 ddh (28,755m), ore reserve calculation, heap leach feasibility study, two bulk samples, stripping, sampling, soil geochemistry. 2010: Kodiak Exploration Ltd. - compilation, sampling. 2011: Prodigy Gold Incorporated - metallurgical testing, DD-131

Assessment Files

Assessment Number	Assessment File
FINAN 0011	**42C08SW8730**
FINAN 0012	**42C08SW5003**
FINAN 0017A1	**42C08SW0244**
FINAN 0018	**42C08SW0250**
FINAN 0024	**42C08SW0232**
FINAN 0026	**42C08SW0233**
FINAN 0027	**42C08SW0235**
FINAN 0039C1	**42C08SW0218**
FINAN 0045	**42C08SW0230**
WP FINAN 48	**42C08SW0197**
WP FINAN 49	*No Data*
WP FINAN 51	*No Data*
WP FINAN 52	**42C08SW0023**
WP FINAN 53	**42C08SW0062**
WP FINAN 54	**42C08SW0064**
WP FINAN 55	**42C08SW0079**
WP FINAN 56	**42C08SW0091**
WP FINAN 58	**42C08SW0101**
WP FINAN 59	**42C08SW0103**
WP FINAN 60	**42C08SW0102**
WP FINAN 64	*No Data*
WP FINAN.25	*No Data*
WP FINAN.30	**42C08SW0200**
WP FINAN.33	*No Data*
WP FINAN.35	*No Data*
WP FINAN.36	*No Data*
WP FINAN.37	*No Data*
WP FINAN.7	**42C08SW0208**
WP FINAN.8	**42C08SW0200**
WP FINAN.9	**42C08SW0205**

Geology

Province: SUPERIOR

Sub Province: WAWA

Belt: MICHIPICOTEN

Intrusion: WEBB LAKE STOCK

Terrane: *No Data*

Metamorphism Type: REGIONAL

Metamorphism Grade: GREENSCHIST

Tectonic Assemblage: WAWA

Geological Age: NEOARCHEAN

Geochronological Age: 2750 MA

Geochron. Age Ref: GOO VOL 1

Formation: *No Data*

Structure

Structure Name	Reg Local Ind	Strike	Dip	Trend	Plunge
GOUDREAU LAKE DEFORMATION ZONE	LOCAL	*No Data*	*No Data*	*No Data*	*No Data*

Comments

01/09/2000 The showing straddles the boundaries between the Northern and Southern Domains of the Goudreau Lake Deformation Zone. The GLDZ is up to 4.5 km in width and strikes in a gentle sigmoid-form for at least 30 km, subparallel to the stratigraphy and the regional foliation. In the immediate Goudreau-Lochalsh area, the GLDZ is coincident with a major contact between Cycle 2 and Cycle 3 volcanics. There is a strong structural control of the gold-bearing quartz veins systems within each of the 070-075 striking high-strain zones within the deformation zone. There are several parallel high-strain zones within the Webb Lake Stock. These zones are parallel to the regional schistosity in the area. Individual quartz veins are localized within narrow, secondary, brittle-ductile shear fractures.

Lithology

Deposit Rock Name: PORPHYRY **Rank:** 1

Composition Modifier: QUARTZ-FELDSPAR PORPHRY

Textural Modifier: SHEARED

Relationship to Deposit: HOST

Deposit Rock Name: INTERMEDIATE INTRUSIVE **Rank:** 2

Composition Modifier: GRANODIORITE

Textural Modifier: SHEARED

Relationship to Deposit: HOST

Comments

01/09/2000 The Webb Lake stock has been termed a quartz porphyry, quartz-felspar porphyry, quartz diorite, granite-monzonite porphyry, granodiorite or trondhjemite. The intrusion has undergone extensive deformation and metasomatic alteration and is highly sheared. The stock has intruded intermediate to mafic metavolcanic rocks that are locally cut by gold-bearing quartz veins.

Mineralization

Rank	Mineral	Type
1	GOLD	ORE
1	PYRITE	GANGUE
2	TOURMALINE	GANGUE
3	SCHEELITE	GANGUE

Comments

01/09/2000 Gold mineralization occurs in several subparalle 070-080 striking high strain zones within the Webb Lake Stock and within mafic metavolcanic rocks along the northern margin of the stock. Native gold occurs in zones of pervasive silicification and in narrow (<1 cm to 20 cm wide) quartz veins that form complex vein systems 1 to 3 m wide. Gold occurs within both the quartz veins and the foliated and altered wall rocks. The best gold grades occur in the quartz veins. The average grade of the quartz veins mined was 7.45 g/t Au. The average grade of the quartz zones mined was 7.06 g/t Au.

Alteration

Rank	Mineral	Type	Habit	Intensity
1	SERICITE	SERICITIZATION	STOCKWORK	MEDIUM
2	SILICA	SILICIFICATION	VEINS	STRONG
3	CARBONATE	CARBONATIZATION	STOCKWORK	MEDIUM
4	PYRITE	PYRITIC	REPLACEMENT	MEDIUM
5	HEMATITE	HEMATIZATION	REPLACEMENT	MEDIUM

Comments

01/09/2000 The Webb Lake Stock has undergone varible metasomatic alteration during deformation and gold mineralization. Distict haloes of sericite-quartz-Fe carbonate-pyrite-hematite alteration are found adjacent to the quartz vein systems. Outside the gold bearing zones, the alteration within the stock is manifested by chlorite-albite-quartz-tourmaline-calcite. Locally within the stock, there are lensoidal chlorite-schist zones which represent either strongly foliated mafic metavolcanic xenoliths or chlorite-altered felsic intrusion. One of the larger chlorite-schist zones hosts significant gold mineralization.

Geochemistry

No Data

Deposit Information

Deposit Classification

Rank	Description
1	EPITHERMAL

Deposit Characteristic

Ranking	Description
1	SHEARED
2	VEIN

Deposit Structure

Ranking	Zone Name	Description
1	GOUDREAU SHEAR	SHEAR
1	GOUDREAU SHEAR	VEIN

Deposit Shape and Size

Ranking	Desc	Zone Name	Length	Thickness	Depth	Zone Strike	Dip	Plunge	Trend	Age	Ref
1	IRREGULAR	GOUDREAU SHEAR	2000	200	*No Data*	70	*No Data*	*No Data*	*No Data*	*No Data*	*No Data*

Deposit Visit

Date	Geologist Name	Commments
01/09/2000	A WILSON	The ore shoots strike between 70 and 130 degrees and dip between 060 to the north and 080 to the south. They have a vertical plunge. There are usually two types of ore shoots, namely zones and veins. The zones are usually 6-15 feet wide and have a strike length of 80 to 220 feet. They are composed of foliated, bleached and silica flooded granodiorite. The gold content is directly related to the amount of silica present. The zones are sometimes folded which results in mining widths up to 35 feet. Gold grades usually improve in the noses of the folds. The veins consist of discrete quartz veins varying in width from a few inches to 18 inces. They have a strike length of several tens of feet to 120 feet. The margins fo the veins are chloritized and specks of chlorite are common within the veins. There is litte, if any, wall rock alteration. Gold values are distributed

		erratically within the veins but the veins are typically high-grade. The vertical extent of the veins is similar to that of the zones and the plunge also is vertical. The veins are sometimes folded and the gold is concentrated in the fold noses.

Production

Production Name: MAGINO GOLD MINE

Year: 1992 **Tonnes:** 235790

Depth of Works: *No Data* **Mining Method:** SHRINKAGE

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: MP 161 P. 195,198
Comments: *No Data*

Commodity: GOLD **Mass:** 564352

Production Name: MAGINO GOLD MINE

Year: 1991 **Tonnes:** 235790

Depth of Works: *No Data* **Mining Method:** SHRINKAGE

Mill Capacity: 700
Rehabilitated Flag: *No Data*
Production Source: MP158, P. 201
Comments: *No Data*

Commodity: GOLD **Mass:** 959840

Production Name: MAGINO GOLD MINE

Year: 1990 **Tonnes:** 146934

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: 500
Rehabilitated Flag: *No Data*
Production Source: MP152, p. 183
Comments: *No Data*

Commodity: GOLD **Mass:** 799307

Production Name: MAGINO GOLD MINE1989

Year: 1989 **Tonnes:** 116394

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: 500
Rehabilitated Flag: *No Data*
Production Source: MP 147, P. 187
Comments: *No Data*

Commodity: GOLD **Mass:** 675555

Production Name: ALGOMA SUMMIT

Production Name: ALGOMA SUMMIT

Year: 1942 **Tonnes:** 1

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: ARV53 pt 1 TABLE 4
Comments: PRESUMABLY THE PRODUCTION WAS FROM MILL CLEAN UP, NO TONNAGE REPORTED

Commodity: GOLD **Mass:** 1262

Year: 1939 **Tonnes:** 1768

Depth of Works: 127 **Mining Method:** SHRINKAGE

Mill Capacity: 500
Rehabilitated Flag: *No Data*
Production Source: ARV49 pt 1, FACING p. 12
Comments: *No Data*

Commodity: GOLD **Mass:** 7802

Commodity: SILVER **Mass:** 68

Production Name: ALGOMA SUMMIT

Year: 1938 **Tonnes:** 67336

Depth of Works: 127 **Mining Method:** SHRINKAGE

Mill Capacity: 500
Rehabilitated Flag: *No Data*
Production Source: ARV48 pt 1 FACING p 10
Comments: *No Data*

Commodity: GOLD **Mass:** 199509

Commodity: SILVER **Mass:** 9118

Production Name: ALGOMA SUMMIT

Year: 1937 **Tonnes:** 45317

Depth of Works: 127 **Mining Method:** UNDERGROUND

Mill Capacity: 150
Rehabilitated Flag: *No Data*
Production Source: ARV47 pt 1, FACING p. 10
Comments: *No Data*

Commodity: GOLD **Mass:** 66669

Commodity: SILVER **Mass:** 6753

Production Name: ALGOMA SUMMIT

Year: 1936 **Tonnes:** 2738

Depth of Works: 91 **Mining Method:** UNDERGROUND

Mill Capacity: 50
Rehabilitated Flag: *No Data*
Production Source: ARV46 pt. 1, p. 14

Comments: *No Data*

Commodity: GOLD **Mass:** 7826

Commodity: SILVER **Mass:** 754

Production Name: ALGOMA SUMMIT

Year: 1935 **Tonnes:** 207

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: 20
Rehabilitated Flag: *No Data*
Production Source: ARV45 pt 1, p. 10
Comments: *No Data*

Commodity: GOLD **Mass:** 2660

Commodity: SILVER **Mass:** 248

Production Name: ALGOMA SUMMIT

Year: 1934 **Tonnes:** 425

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: 20
Rehabilitated Flag: *No Data*
Production Source: ARV45 pt. 1 p. 18
Comments: *No Data*

Commodity: GOLD **Mass:** *No Data*

Reserves

Ore Zone Name: MAGINO

Year: 2004
Category: POSSIBLE
Tonnes: 6631818
Source: NI-43-101 DOCUMENT, P. 41; 7.295 MT @ 0.75 OZ/T
Comments: CUT OFF GRADE OF 0.04 OZ/T; MEASURED AND INDICATED MINERAL RESOURCE

Commodity	Grade
GOLD	2.33 Grams per Tonne

Ore Zone Name: MAGINO

Year: 2004
Category: UNCLASSIFIED
Tonnes: 1082727
Source: NI 43-101 DOCUMENT, P. 41
Comments: INFERRED RESOURCE 1,191,000 TONS @ 0.071 OZ/T

Commodity	Grade
GOLD	2.21 Grams per Tonne

Ore Zone Name: MAGINO GOLD MINE

Year: 1999
Category: POSSIBLE
Tonnes: 24000000
Source: RESIDENT GEOLOGIST FILES
Comments: *No Data*

Commodity	Grade
GOLD	1.68 Grams per Tonne

Ore Zone Name: Magino Mine

Year: 2011
Category: INDICATED MINERAL RESOURCE
Tonnes: 51633000
Source: NI 43-101 (2011) p. 69
Comments: 1,924,200 contained ounces

Commodity	Grade
GOLD	1.16 Grams per Tonne

Ore Zone Name: Magino Property

Year: 2011
Category: INFERRED MINERAL RESOURCE
Tonnes: 17494000
Source: NI 43-101 (2011) p. 69
Comments: 587,100,000 contained ounces

Commodity	Grade
GOLD	1.04 Grams per Tonne

Ore Zone Name: Magino Property

Year: 2012
Category: INDICATED MINERAL RESOURCE
Tonnes: 223479790
Source: NI 43-101 (2012) p. 4
Comments: 6,250,990 contained ounces

Commodity	Grade
GOLD	0.87 Grams per Tonne

Ore Zone Name: Magino Property

Year: 2012
Category: INFERRED MINERAL RESOURCE
Tonnes: 3809410
Source: NI 43-101 (2012) p. 4
Comments: 355,190 contained ounces

Commodity	Grade
GOLD	0.80 Grams per Tonne

References

MAP: Finan Township

Pub.#: P3168 **Scale:** 1:15 840 **Date:** 01/01/1990

Publisher: OGS
Location: *No Data*
Originator: *No Data*

MAP: Goudreau Gold Area

Pub.#: M0040e **Scale:** 1:31 680 **Date:** 01/01/1931

Publisher: ODM
Location: *No Data*
Originator: *No Data*

MAP: Goudreau-Lochalsh Area

Pub.#: M0049g **Scale:** 1:31 680 **Date:** 01/01/1940

Publisher: ODM
Location: *No Data*
Originator: *No Data*

MAP: Goudreau-Lochalsh Area

Pub.#: M0036b **Scale:** 1:63 360 **Date:** 01/01/1927

Publisher: ODM
Location: *No Data*
Originator: *No Data*

MAP: Wawa Sheet

Pub.#: P0640 **Scale:** 1:1 000 000 **Date:** 01/01/1971

Publisher: OGS
Location: *No Data*
Originator: *No Data*

MAP: Michipicoten Area

Pub.#: P0184 **Scale:** 1:100 000 **Date:** 01/01/1963

Publisher: ODM
Location: *No Data*
Originator: *No Data*

BOOK: Summary Report Pt E, Ore Deposits Of Goudreau, p. 24E, 29E-30E

Pub.#: 1918 SRE **Scale:** *No Data* **Date:** 25/01/1918

Publisher: GSC
Location: Timmins RGO
Originator: H. Collins

BOOK: Structural Setting of Gold in Goudreau-Lochalsh, p. 21-24

Pub.#: OFR5832 **Scale:** *No Data* **Date:** 25/01/1992

Publisher: OGS
Location: *No Data*
Originator: K.B Heather and Z.G. Arias

PUBLICATION: NEWSP -Algoma Summit Gold Mines Ltd

Pub.#: *No Data* **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: Timmins RGO
Originator: *No Data*

PUBLICATION: NEWSP -McCarthy-Webb Goudreau Mines

Pub.#: *No Data* **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: Timmins RGO
Originator: *No Data*

PUBLICATION: NEWSP WRGO - Magino Gold Mines Ltd

Pub.#: *No Data* **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: Timmins RGO
Originator: *No Data*

PUBLICATION: NEWSP WRGO - McNellen Resources Ltd

Pub.#: *No Data* **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: Timmins RGO
Originator: *No Data*

PUBLICATION: NMI FILE, 42C/08 AU 12

Pub.#: *No Data* **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

BOOK: Goudreau-Lochalsh Gold Area, p. 73-76

Pub.#: ARV36 pt 2 **Scale:** *No Data* **Date:** 01/01/1927

Publisher: ODM
Location: *No Data*
Originator: T. Gledhill

BOOK: Geology of the Goudreau-Lochalsh Area, p. 42-43

Pub.#: ARV49 pt 3 **Scale:** *No Data* **Date:** 25/01/1940
Publisher: ODM
Location: *No Data*
Originator: E. L. Bruce

BOOK: Gold Deposits of Ontario, p.38-39

Pub.#: MRC013 **Scale:** *No Data* **Date:** 25/01/1971
Publisher: ODM
Location: *No Data*
Originator: Ferguson, S.A et al

BOOK: Wawa Mineral Deposits Database, p. 189

Pub.#: OFR5775 **Scale:** *No Data* **Date:** 25/01/1992
Publisher: OGS
Location: *No Data*
Originator: Frey, E.D. and Stewart, R.C.

BOOK: Gold Occurrences of Wawa-Missinaibie Area, Unpublished Report p. 4

Pub.#: Robinson **Scale:** *No Data* **Date:** 25/01/1983
Publisher: *No Data*
Location: Timmins RGO
Originator: D. Robinson

BOOK: Geology of Aguonie, Bird, Finan and Jacobson Tp, p. 116-125

Pub.#: OFR5588 **Scale:** *No Data* **Date:** 25/01/1993
Publisher: OGS
Location: *No Data*
Originator: R.P. Sage

BOOK: Mines Of Ontario, p. 113

Pub.#: ARV35 pt 1 **Scale:** *No Data* **Date:** 01/01/1926
Publisher: ODM
Location: *No Data*
Originator: Sutherland, T.F. et al

BOOK: Mines Of Ontario p. 77

Pub.#: ARV36 pt 1 **Scale:** *No Data* **Date:** 01/01/1927
Publisher: ODM
Location: *No Data*
Originator: Sutherland, T.F. et al

BOOK: Goudreau and Michipicoten Gold Area, p. 32-35

Pub.#: ARV40 pt 4 **Scale:** *No Data* **Date:** 01/01/1930
Publisher: ODM

Location: *No Data*
Originator: E. S. Moore

BOOK: Mines of Ontario, p. 68

Pub.#: ARV44 pt 1 **Scale:** *No Data* **Date:** 01/01/1935

Publisher: ODM
Location: *No Data*
Originator: Sinclair, D.G. et al

BOOK: Mines of Ontario, p. 10, 18, 23, 61

Pub.#: ARV45 pt 1 **Scale:** *No Data* **Date:** 01/01/1936

Publisher: ODM
Location: *No Data*
Originator: Sinclair, D.G. et al

BOOK: Mines of Ontario, p. 14, 22, 23, 28, 70, 93-94

Pub.#: ARV46 pt 1 **Scale:** *No Data* **Date:** 01/01/1937

Publisher: ODM
Location: *No Data*
Originator: Sinclair, D.G. et al

BOOK: Mines of Ontario, p. 10. 16, 17, 21, 60, 85

Pub.#: ARV47 pt 1 **Scale:** *No Data* **Date:** 01/01/1938

Publisher: ODM
Location: *No Data*
Originator: Sinclair, D.G. et al

BOOK: Mines of Ontario, p. 10, 17, 18, 25, 55, 75

Pub.#: ARV48 pt 1 **Scale:** *No Data* **Date:** 01/01/1939

Publisher: ODM
Location: *No Data*
Originator: Sinclair, D.G. et al

BOOK: Mines of Ontario, p 12, 18, 19, 26, 57, 168-169

Pub.#: ARV49 Pt 1 **Scale:** *No Data* **Date:** 01/01/1940

Publisher: ODM
Location: *No Data*
Originator: Tower, W.O. et al

BOOK: Mines of Ontario, p. 92, 169

Pub.#: ARV50 pt 1 **Scale:** *No Data* **Date:** 01/01/1941

Publisher: ODM
Location: *No Data*
Originator: Tower, W.O. et al

BOOK: Mines of Ontario, p. 90

Pub.#: ARV52 pt 1 **Scale:** *No Data* **Date:** 01/01/1943

Publisher: ODM
Location: *No Data*
Originator: Tower, W.O. et al

BOOK: The Michipicoten-Missinaibi Area, p.10-12

Pub.#: ARV44 pt 8 **Scale:** *No Data* **Date:** 01/01/1935

Publisher: ODM
Location: *No Data*
Originator: E. M. Burwash

BOOK: Mines of Ontario, p. 26

Pub.#: ARV53 pt1 **Scale:** *No Data* **Date:** 01/01/1944

Publisher: ODM
Location: *No Data*
Originator: Tower, W.O. et al

BOOK: Sault Ste Marie Resident Geologist District, p. 235

Pub.#: MP134 **Scale:** *No Data* **Date:** 01/01/1987

Publisher: OGS
Location: *No Data*
Originator: Bennett et al.

BOOK: Wawa Resident Gelogist Office, p. 184-185

Pub.#: MP138 **Scale:** *No Data* **Date:** 01/01/1988

Publisher: OGS
Location: *No Data*
Originator: Tortosa, D. et al

BOOK: Wawa Resident Gelogist Office, p. 185

Pub.#: MP142 **Scale:** *No Data* **Date:** 01/01/1989

Publisher: OGS
Location: *No Data*
Originator: Tortosa, D. et al

BOOK: Wawa Resident Geologist Office, p. 187

Pub.#: MP147 **Scale:** *No Data* **Date:** 01/01/1990

Publisher: OGS
Location: *No Data*
Originator: Tortosa, D. et al

BOOK: Wawa Resident Geologist Office, p. 183

Pub.#: MP152 **Scale:** *No Data* **Date:** 01/01/1991
Publisher: OGS
Location: *No Data*
Originator: Tortosa, D. et al

BOOK: Wawa Resident Geologist Office, p. 210-202

Pub.#: MP158 **Scale:** *No Data* **Date:** 01/01/1992
Publisher: OGS
Location: *No Data*
Originator: Wilson

BOOK: Wawa Resident Geologist Office, p. 195, 198

Pub.#: MP161 **Scale:** *No Data* **Date:** 01/01/1993
Publisher: OGS
Location: *No Data*
Originator: A.C. Wilson

BOOK: Timmins Regional Resident Geologist Office, p. 2-7, 2-13

Pub.#: OFR5972 **Scale:** *No Data* **Date:** 01/01/1998
Publisher: OGS
Location: *No Data*
Originator: Wilson et al

BOOK: STAMP OF1087 42/C-180

Pub.#: OF1087 **Scale:** *No Data* **Date:** 01/01/1985
Publisher: GSC
Location: Timmins RGO
Originator: Rose et al

BOOK: GDIF - Finan Township

Pub.#: GDIF139 **Scale:** *No Data* **Date:** 01/01/1987
Publisher: OGS
Location: *No Data*
Originator: Resident Geologist Staff

BOOK: Notes on the Goudreau Gold Area, p. 43

Pub.#: ARV30 pt 4 **Scale:** *No Data* **Date:** 01/01/1921
Publisher: ODM
Location: *No Data*
Originator: A. G. Burrows

BOOK: Tehcnical Report, Magino Property, Wawa, Ontario

Pub.#: NI 43-101 **Scale:** *No Data* **Date:** 02/04/2004
Publisher: *No Data*

Location: Timmins RGO

Originator: Burns, N. and Reddick, J.

PUBLICATION: Magino Property preliminary economic assessment technical report for Prodigy Gold Incorporated, 150 p.

Pub.#: *No Data* **Scale:** *No Data* **Date:** 27/03/2011

Publisher: *No Data*

Location: Timmins RGO

Originator: F. Yu, A.F. Ross, A. Finch, H. The and D. Yang

PUBLICATION: Technical Report on the Magino Mine Property, 175 p

Pub.#: *No Data* **Scale:** *No Data* **Date:** 04/10/2012

Publisher: *No Data*

Location: Timmins RGO

Originator: P. Huxtable, T. McCracken, T. Kanai

General Information

MDI Number: MDI42B05SW00003 **Old MDI Number:** S 0433

Deposit Name: BRAMINCO 21 PROSPECT - 1946, CANREOS PROPERTY - 1985

Deposit Status: PAST PRODUCING MINE WITH RESERVES

SMDR #: 01942 **AMIS #:** *No Data*

Related Deposit: COMPOUND **Related MDI:** *No Data*

Creation Date: 21-MAR-1986 **Created By:** Q Unknown

Revision Date: 13-JUN-2011 **Revised By:** G W SEIM

Organization Affiliation: Converted from the original MDI

Commodity

Primary Commodities: GOLD, SILICA/QUARTZ (NONMETAL/FLUX)

Secondary Commodities: *No Data*

Location

Township	Lot	Concession	Section	Legal Desc.
BRACKIN	NA	NA	*No Data*	*No Data*

Latitude: 48° 24' 51.11" **Longitude:** -83° 51' 29.87"

UTM Zone: 17 **UTM Easting:** 288506.596 **UTM Northing:** 5366285.514 **UTM Datum:** NAD83

Resident Geologist District: TIMMINS

Mining Division: SAULT STE. MARIE

NTS Grid Name	Qualifier
42B05SW	P

Claim Map: G-3204

Point Location Description: Open pit on claim SSM 34820

Location Method: FIELD VISIT WITH GPS

Source Map: *No Data*

Source Map Scale: *No Data* **Source Map Accuracy:** *No Data*

Access Description: Drive east along the Renabie Mine access road for approxmately 17 km from the north end of highway 651 to the Crooked Lake access road. Drive south for approximately 1.5 km to the Braminco access road and then turn west and drive for approximately 600 m to the open pit.

Exploration History

08/06/2005 Circa 1942: property acquisition by The Mining Corporation of Canada Ltd., Canbrae Exploration Company Ltd. and Camex Prospecting Trust. 1946-47: Bramnco Mines Ltd. - surface sampling, 33 ddh (9132 ft). 1983-84: Canreos Minerals (1980) - property optioned from Braminco, 5000 ft diamond drill program, ground geophysics. 1985-87: Missibay Mining - open pit development, ramp development into 21 and 7 veins; 16 105 feet diamond drilling.

Assessment Files

Assessment Number	Assessment File
WP LEESON.13	*No Data*
WP LEESON.17	*No Data*
WT BRACKIN.14	*No Data*

WT. BRACKIN.43	*No Data*

Geology

Province: SUPERIOR

Sub Province: WAWA

Belt: MICHIPICOTEN

Geological Age: *No Data*

Intrusion: *No Data*

Geochronological Age: *No Data*

Terrane: *No Data*

Geochron. Age Ref: *No Data*

Metamorphism Type: *No Data*

Metamorphism Grade: *No Data*

Tectonic Assemblage: WAWA GNEISS DOME

Formation: *No Data*

Structure

Structure Name	Reg Local Ind	Strike	Dip	Trend	Plunge
BRAMINCO SHEAR	LOCAL	145	*No Data*	*No Data*	*No Data*

Comments

08/06/2001 The Braminco 21 Vein is a complex vein system hosted within a 135-145 degree striking ghigh strain zone dipping 50-70 degrees to the southwest. The intense ductile schistosity is defined by sericite, biotite, quartz and feldspar and is superimposed on the rgional fabricks. The Braminco #21 shear zone is 10-15 m wide and cannot be traced very far northwest or southeast of the open pit.

Lithology

Deposit Rock Name: VEIN **Rank:** 1

Composition Modifier: QUARTZ

Textural Modifier: *No Data*

Relationship to Deposit: HOST

Deposit Rock Name: FELSIC INTRUSIVE **Rank:** 2

Composition Modifier: GRANITE-TONALITE

Textural Modifier: *No Data*

Relationship to Deposit: HOST

Comments

08/06/2001 The No. 21 vein is one of a series of parallel quartz bands in sheared tonalite to trondhjemite.

Mineralization

Rank	Mineral	Type
1	PYRITE	GANGUE
2	GALENA	GANGUE
3	CHALCOPYRITE	GANGUE
4	TOURMALINE	GANGUE

Comments

08/06/2001 A 1984 plant scale test of 3000 tons of ore returned assays of 0.217 oz/t au and 77.9% Si. Assays from drill holes completed in 1984 in the open pit area rangd from 0.061 oz/t au

over 36 feet to 1.41 oz/t Au over 30 feet. In 1984 Canreos drilled 4 holes to test the down plunge extension of the 21 Vein. These holes intersected 42 feet grading 0.121 oz/t Au.

Alteration

No Data

Comments

No Data

Geochemistry

No Data

Deposit Information

Deposit Classification

No Data

Deposit Characteristic

No Data

Deposit Structure

Ranking	Zone Name	Description
1	BRAMINCO #21 VEIN	SHEAR
1	BRAMINCO #21 VEIN	VEIN

Deposit Shape and Size

Ranking	Desc	Zone Name	Length	Thickness	Depth	Zone Strike	Dip	Plunge	Trend	Age	Ref
1	IRREGULAR	BRAMINCO #21 VEIN	203	9.7	97.5	325	60	30	*No Data*	*No Data*	*No Data*

Deposit Visit

No Data

Production

Production Name: BRAMINCO NO 21

Year: 1987 **Tonnes:** 95950

Depth of Works: *No Data* **Mining Method:** OPEN PIT

Mill Capacity: *No Data*

Rehabilitated Flag: *No Data*

Production Source: BELMORAL GROUP NOVEMBER 1987 PRESS RELEASE

Comments: 65000 TONS @ O.15 OZ/T AU, AND 30 000 TONS @ 0.06 OZ/T AU, SILICA CONTENT 80%

Commodity: GOLD **Mass:** 227030

Commodity: SILICA SAND **Mass:** *No Data*

Production Name: BRAMINCO NO 21

Year: 1986 **Tonnes:** 9072

Depth of Works: *No Data* **Mining Method:** UNDERGROUND

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: *No Data*
Comments: GRADE WAS 5.2 G/T AU, SILICA CONTENT 87%

Commodity: SILICA SAND **Mass:** *No Data*

Production Name: BRAMINCO NO 21

Year: 1985 **Tonnes:** 2897

Depth of Works: *No Data* **Mining Method:** OPEN PIT

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: *No Data*
Comments: THE BULK SAMPLE ASSAYED 11 G/T AU

Commodity: SILICA SAND **Mass:** *No Data*

Production Name: BRAMINCO NO 21

Year: 1984 **Tonnes:** 2972

Depth of Works: *No Data* **Mining Method:** OPEN PIT

Mill Capacity: *No Data*
Rehabilitated Flag: *No Data*
Production Source: *No Data*
Comments: GRADE WAS 0.27 OZ/T AU AND 77.9% SI

Commodity: SILICA SAND **Mass:** *No Data*

Reserves

Ore Zone Name: BRAMINCO 21 VEIN

Year: 1947
Category: UNCLASSIFIED
Tonnes: 101000
Source: RESIDENT GEOLOGIST FILES
Comments: *No Data*

Commodity	Grade
GOLD	4.6 NA

Ore Zone Name: BRAMINCO 21 VEIN

Year: 1978
Category: PROVEN
Tonnes: 9000
Source: GR 172 P. 33
Comments: *No Data*

Commodity	Grade
GOLD	4.6 NA

Ore Zone Name: BRAMINCO 21 VEIN

Year: 1987
Category: UNCLASSIFIED
Tonnes: 80800
Source: BELMORAL PRESS RLEASE
Comments: MATERIAL USED AS FLUX AT KIDD CREEK

Commodity	Grade
GOLD	4.6 NA

References

MAP: BRACKIN TOWNSHIP

Pub.#: P.791 **Scale:** 1:15 840 **Date:** 01/01/1972

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: STOVER AND BRACKIN TOWNSHIPS

Pub.#: Map 2380 **Scale:** 1:31 680 **Date:** 01/01/1978

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: RENNIE-LEESON AREA

Pub.#: Map 51g **Scale:** 1:31 680 **Date:** 01/01/1942

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: GDIF - BRACKIN TP

Pub.#: GDIF **Scale:** *No Data* **Date:** 25/01/1986

Publisher: *No Data*
Location: Timmins RGP
Originator: Resident Geologist Staff

BOOK: NMI FILE, 42B/05 AU 8

Pub.#: N/A **Scale:** *No Data* **Date:** 25/01/1996

Publisher: *No Data*
Location: *No Data*
Originator: *No Data*

MAP: MISSINAIBI LAKE SHEET

Pub.#: P.672 **Scale:** 1 inch=2 miles **Date:** 01/01/1971

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

MAP: RENABIE MINES LTD, NUDULAMA MINES LTD. AND ADJOINING PROPERTIES

Pub.#: P.492 **Scale:** 1 inch=500 feet **Date:** 01/01/1968

Publisher: *No Data*
Location: Timmins RGP
Originator: *No Data*

BOOK: GEOLOGY OF THE CROOKED LAKE AREA, P. 32-34

Pub.#: GR 172 **Scale:** *No Data* **Date:** 25/01/1978

Publisher: *No Data*
Location: Timmins RGP
Originator: Bennett, G.

BOOK: GEOLD DEPOSITS OF ONTARIO, P. 49-50

Pub.#: MDC 18 **Scale:** *No Data* **Date:** 25/01/1979

Publisher: *No Data*
Location: Timmins RGP
Originator: Gordon, J.B. et al

BOOK: WAWA RESIDENT GEOLOGIST REPORT, P. 183

Pub.#: MP 138 **Scale:** *No Data* **Date:** 25/01/1987

Publisher: *No Data*
Location: Timmins RGP
Originator: Tortosa, D. et al

BOOK: Wawa Mineral Deposits Database, p. 129

Pub.#: OFR 5775 **Scale:** *No Data* **Date:** 25/01/1992

Publisher: *No Data*
Location: Timmins RGP
Originator: Frey, E.D. and Stewart, R.C.

BOOK: TIMMINS RESIDENT GEOLOGIST REPORT, P. 168

Pub.#: MP 128 **Scale:** *No Data* **Date:** 01/01/1985

Publisher: *No Data*
Location: Timmins RGP
Originator: Luhta, L.E. et al.

BOOK: TIMMINS RESIDENT GEOLOGIST ANNUAL REPORT, P. 146

Pub.#: MP 134 **Scale:** *No Data* **Date:** 01/01/1987

Publisher: *No Data*

Location: Timmins RGP
Originator: Luhta, L.E. et al.

BOOK: STRUCTURAL SETTING OF GOLD MINERALIZATION AT RENABIE, P. 99-107

Pub.#: MP 146 **Scale:** *No Data* **Date:** 01/01/1989

Publisher: *No Data*
Location: Timmins RGP
Originator: Heather, K.B.

BOOK: GSC, STAMP OF 1087, 42B - 43

Pub.#: OF 1087 **Scale:** *No Data* **Date:** 01/01/1985

Publisher: *No Data*
Location: Timmins RGP
Originator: Rose et al.

BOOK: AU-QUARTZ VEIN MINERALIZATION, RENABIE MINE AREA, P. 153-175

Pub.#: MP 136 **Scale:** *No Data* **Date:** 01/01/1987

Publisher: *No Data*
Location: Timmins RGP
Originator: Callan and Spooner

BOOK: STRUCTURAL ANALYSIS OF VEINS AT RENABIE, P.51-53

Pub.#: OFR 5759 **Scale:** *No Data* **Date:** 01/01/1991

Publisher: *No Data*
Location: Timmins RGP
Originator: Callan, N.J.