

# INTERIM REPORT

# SIX MONTHS ENDED JUNE 30, 2010 (UNAUDITED)

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# STATEMENT CONCERNING THE INTERIM FINANCIAL STATEMENTS

Management has compiled the unaudited interim financial statements as of June 30, 2010 and 2009. The statements have not been audited or reviewed by the Company's auditors or any other firm of chartered accountants.

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# Management Discussion and Analysis "MD&A"

# For the six (6) month period ended June 30, 2010

# Overview

Globex Mining Enterprises Inc. ("Globex") is a Canadian focused exploration, royalty and development company with a North American mineral portfolio of in excess of 100 early to mid-stage exploration and development properties containing gold, copper, zinc, silver, platinum, palladium, uranium, rare earth, nickel, magnesium and talc potential.

Globex or its option partners are currently actively exploring many of Globex's properties. One property, on which the Company holds a royalty interest, is now in production and several other projects are currently subject to due diligence. The Company seeks to create shareholder value by acquiring properties, enhancing and developing them for optioning, joint venturing or vending, with the ultimate aim of bringing projects into commercial production.

Optioning exploration properties is one of the strategies Globex employs to manage its extensive mineral property portfolio as well as to conserve cash. This strategy permits Globex to receive some current income while ensuring its properties are being explored, while retaining an interest in any future production. The term option as it relates to Globex properties should be understood as follows: in exchange for a number of annual cash and/or share payments and an annual work commitment on the property, Globex grants the Optionee the right to acquire an interest in the optioned property.

Generally, all conditions of the agreement must be satisfied before any interest in the property accrues to the Optionee. The option contract will terminate if annual payments and/or work commitments are not met. Assuming all conditions of the option agreement are satisfied, Globex may retain a Gross Metal Royalty (GMR) or other carried interest in the property. Outright property sales may also include cash and/or shares and some form of royalty interest payable when projects achieve commercial production.

Globex Mining Enterprises Inc. trades on the Toronto Stock Exchange under the symbol GMX, in Europe on the Frankfurt, Munich, Stuttgart, Berlin and Xetra exchanges under the symbol G1M and on the OTCQX International in the USA with the symbol GLBXF.

# Highlights during the first six months of the current year

- During this period, the Company has focused greater than 41% of its exploration efforts and expenditures on
  advancing the Talc-Magnesite project in Timmins, Ontario, and is currently fixed on bringing the project's
  claim group to lease, obtaining environmental and regulatory approvals and demonstrating the feasibility of
  the proposed technology. The progress is further described in the Exploration Activities and Mining properties
  section of this report.
- In April 2010, the Company also announced that it had formalized an arrangement with Drinkard Metalox Inc. ("DMI") to form a joint venture designed to commercialize a unique method of refractory gold processing. This arrangement is further described in the Other Business Opportunities of this MD&A.
- In May 2010, the Company completed a private placement of 957,600 flow-through common shares which generated gross proceeds of \$1,825,239. Following this latest private placement, the Company had 20,197,674 common shares outstanding (December 31, 2009 19,215,074).
- In this period, the Company has also spent a great deal of effort on acquiring gold properties as well as evaluating options to exploit and "unlock" the inherent values in these properties.

# **Forward-looking Statements**

Certain information in this Management Discussion and Analysis, including any information as to the Company's future financial or operating performance and other statements that express management's expectations or estimates of future performance, constitute "forward-looking" statements." The words "expect". "will", "intend", "estimate" and similar expressions identify forward-looking statements. Forward-looking statements are necessarily based upon a number of estimates and assumptions that, while considered reasonable by management, are inherently subject to significant business, economic and competitive uncertainties and contingencies.

This document may contain forward-looking statements reflecting the management's expectations with respect to future events. Actual results may differ from those expected. The Company's management does not assume any obligation to update or revise these forward-looking statements as a result of new information or future events except as required by law.

# **Exploration Activities and Mining Properties**

The Company conducts exploration activities in compliance with "Exploration Best Practices Guidelines" established by the Canadian Institute of Mining, Metallurgy and Petroleum (CIM) standards with exploration programs planned and managed by "Qualified Persons" who ensure that QA/QC practices are consistent with National Instrument 43-101 standards. On all projects, diamond drill core is marked up by a geologist and subsequently split, with one-half of the core analyzed, in the case of gold, by standard fire assay with atomic absorption or gravimetric finish at an independent, registered commercial assay laboratory. The second-half of the core is retained for future reference. Other elements are determined in an industry acceptable manner, for either geochemical trace signatures or metal ore grades.

According to National Instrument 43-101, the loss of a material property would cause at least a 10% drop in the share price of the Company. At this point in time, we believe the loss of any single Globex property, not covered by a NI 43-101 report, would have little or no effect on our share price. Producing a NI 43-101 report is time-consuming, expensive and simply not warranted on all of our properties. We will, when we determine it is a prudent business decision, produce NI 43-101 reports and file them on SEDAR.

When discussing historical resource calculations available in the public domain regarding our properties, we will include source, author and date, and if appropriate, cautionary language stating that:

- A qualified person has not done sufficient work to classify the historical estimate as current mineral resources or reserves;
- The issuer is not treating the historical estimate as current mineral resources or mineral reserves; and
- The historical estimate should not be relied upon. In addition, the source and date of the historical estimate will be provided.

Exploration expenditures for the second quarter of 2010 totalled \$528,132 (2009 - \$496,739) and for the six months, totalled \$838,825 (2009 - \$979,803). As a result of these expenditures, Globex's 2009 commitment to flow-through spending of \$1,015,550 has been fully met. In May 2010, the Company raised \$1,825,239 in "flow-through" financing and subsequently incurred \$352,237 eligible expenditures which resulted in a remaining commitment of \$1,473,002 at June 30, 2010. During the three month period ended June 30, 2010, mining property taxes totalled \$27,194 (2009 - \$25,814) and during the six month period ended June 30, 2010 the mining property taxes totalled \$32,754 (2009 - \$37,895).

# **Timmins Talc-Magnesite Deposit**

In 2009, the Company reported that over half of the Company's exploration resources were directed toward the Talc-Magnesite project. Similarly during Q2 2010, in excess of 33% (Q2 -2009 - 52%) of the total exploration expenditures were incurred on this project. On a year-to-date basis, the Company has spent approximately 41% (2009 - 52%) of its exploration funds on this project.

The Talc-Magnesite project is held under an agreement with Drinkard Metalox Inc. (90% Globex - 10% Drinkard). In January 2010, the Company achieved the US\$1.5 million spending threshold as defined in the agreement between Drinkard Metalox Inc. ("DMI") and the Company dated October 23, 2008. On March 5, 2010, the agreement was amended, with Globex increasing its ownership to 90% from 75% in exchange for Globex assuming the complete funding of costs for the project to that point in time when the project is spun off into a separate publicly traded vehicle (see press release dated March 17, 2010).

As previously reported, the next milestone for the Talc-Magnesite project is to develop a commercial flow sheet and build a demonstration plant. To that end, Micon International Ltd. completed a NI 43-101 compliant reserve report on the project, dated March 2, 2010. Globex's earlier objective was to confirm the existence of a talc and magnesium-bearing resource of at least 20 million tonnes, an amount sufficient to sustain 20 years of mineral production at a mining rate of 1 million tonnes per year. The mineral resource estimate by Micon surpassed the target tonnage by more than 50% using information to a depth of only 100 metres.

The following is the tonnage and grade of the mineral resource as estimated by Micon in the limited portion of the A Zone:

### Category **Tonnes** Sol MgO (%) Sol Ca (%) Magnesite (%) Talc (%) A Zone Core Indicated 12,728,000 20.0 0.21 52.1 35.4 20.9 Inferred 18,778,000 0.26 53.1 31.7 A Zone Fringe Inferred 5,003,000 17.6 2.82 34.2 33.4 Sol MgO = Soluble magnesium oxide Sol Ca = Soluble calcium carbonate

# **Mineral Resource Estimate**

Note: Additional information is available in the press release dated March 2, 2010 and in the complete report which is filed on Sedar.com

The Company is currently focused on bringing the project's claim group to lease, obtaining environmental and regulatory approvals and demonstrating the feasibility of the proposed technology. Last year bench scale test work was completed and a drilled composite sample from section L9+50E was used to carry out a set of tests on larger 100 Kg sized samples. This work concentrated on talc liberation studies and the products that could be produced using DMI technology.

During early 2010 a second larger drill composite sample of some +600 Kg has been processed by standard floating techniques to take off the talc. The magnesite-rich tails of this processing will be the subject of a pilot study in Charlotte, North Carolina, using DMI's micro-plant equipment. This test work will collect data to optimise and design a commercial flow sheet and is scheduled to start late summer. Once complete, engineering work will design a scaled up demonstration plant to showcase this DMI technology.

# **Other Business Opportunities**

On April 22, 2010, Globex announced that it had reached an agreement with DMI to form a new and separate joint venture (75% Globex - 25% DMI) in order to commercialize on a worldwide basis, DMI's trade secret and patented hydrometallurgical technologies for the efficient and environmentally friendly recovery of gold, silver and other metals from arsenical and/or refractory ores. Under the agreement, Globex will manage the joint venture and fund its work while retaining a 75% interest. DMI will provide its expertise, patents, trade secrets and perform hydrometallurgical test work to prove its commercial applicability to various refractory gold deposits while maintaining a 25% carried interest in the joint venture.

The joint venture expects to profit through technology contracts which will generate fees and royalties based upon, among possible other things, savings in capital costs and a percentage of precious metal recoveries from gold deposits, which, under conventional technologies, may be uneconomic due to low gold recoveries and/or other environmental considerations that result from conventional processing techniques.

The joint venture will operate through a corporation which was established on May 17, 2010 as Eco Refractory Solutions Inc. ("ERS"). To date, ERS has received a number of requests for information about the process. Initial test work on a client's gold refractory ore has been completed. ERS looks forward to a commercial arrangement upon completion of additional process test work.

# **Options**

# Parbec Gold property

As previously reported, in late December 2009, an agreement was reached with Savant Explorations Ltd. to option Globex's Parbec Gold property (see press release dated January 11, 2010). Under the option arrangement, in Q1 2010, Globex received 100,000 shares of Savant with a value of \$14,000. In addition, the Company received cash payments of \$50,000 in the 1<sup>st</sup> half of 2010. After completing their due diligence, Savant initiated a diamond drilling program in mid-April 2010. The first drill hole returned 19.25 g/t au over 2.9 m.

# **Duquesne West Gold Property**

On February 18, 2010, Globex announced that on February 5, 2010, a Memorandum of Agreement between Globex Mining Enterprises Inc. (Globex) and Géoconseils Jack Stoch Ltée ("GJSL") as vendors and On-Strike Gold Inc. ("Optionee") was signed. The agreement pertains to the Duquesne West Gold Property (20 claims) located in Duparquet and Destor townships, Quebec owned 50% by Globex and 50% by GJSL (acquired prior to listing of Globex in 1987) and GJSL's 100% owned Ottomon Fault Property (40 claims). The Duquesne West property in Duparquet township, Quebec is located within the large land package now being worked by Clifton Star and Osisko Mining Corp. In early June 2010, On-Strike Gold Inc. completed a planned merger and was listed on the TSXV under the name Xmet Inc.

Under the agreement, total consideration for the interests over the four year option period includes cash payments of \$8,060,000, plus 2,000,000 shares of the Optionee, a work commitment of \$10 million on the property and a sliding gross metal royalty of between 2% and 3%, depending upon gold prices, with the potential for a joint venture once the option has been exercised. All proceeds from the option will be shared equally between the Vendors. During the first half of 2010, Globex received total cash payments of \$50,000 and 1.0 million shares of Xmet Inc.

# **Bell Mountain Property**

On June 29, 2010, Globex and Globex Nevada Inc. announced that they had entered into an option agreement with Laurion Mineral Explorations Inc. (LME-TSXV) and their wholly own subsidiary Laurion Mineral Exploration USA LLC ("Laurion") whereby Laurion may earn 100% interest in Globex's Bell Mountain Gold Project in Churchill County, Nevada.

Under the agreement, at signing, Laurion will pay an initial \$10,000 and deliver 1,700,000 Laurion shares. Laurion has the option, over the first 24 months of the agreement, to pay \$30,000 and issue 2,000,000 shares and, over 5 years, perform \$3,000,000 in exploration and/or development. In addition, Globex maintains a sliding-scale Gross Metal Royalty ("GMR") on all mineral production (gold, silver, etc.) benchmarked against the price of gold (1% GMR at a gold price under US\$500/troy oz, 2% GMR at a gold price between US\$500 and US\$1200/troy oz and 3% GMR at a gold price over US\$1200/troy oz). During the 2<sup>nd</sup> quarter Laurion made a cash option payment of \$10,000.

Mooseland Gold Property and Other Nova Scotia Gold Properties

With the completion of their initial financing on June 23, 2010 and subsequent TSXV listing, NSGold Corporation paid its first option payment of \$250,000. Refer to press release dated June 30, 2010 for additional details.

# **Royalties**

As previously reported in a press release dated September 14, 2009, Nyrstar NV commenced limited operations at Gordonsville Zinc mine complex in the fall of 2009. Under Globex's agreement, the Company is entitled to a gross metal royalty ("GMR") of 1% on all zinc sales between US\$0.90 and US\$1.10 per pound and 1.4% GMR on all zinc sales over US\$1.10 per pound. During the second quarter of 2010, Globex received royalty payments which totalled \$33,600; lower than anticipated at the beginning of the year as a result of the recent decline in zinc prices below US\$0.90.

Work on Globex's Magusi River polymetallic deposit (Ag, Cu, Zn) remains on hold as First Metals Inc. is involved in a proposed merger. Globex's 2% net metal royalty continues to attach to the property. Interpretation of the 10% net profits interest from the property was in the hands of an arbitrator at June 30<sup>th</sup>; however, the arbitrator's preliminary report holds that any future net profit interest payments would be made after the recovery of the project capital costs rather than based on an amount specified in the original agreement.

# Other exploration activities

In January 2010, the company completed several lines of geophysical surveys (IP, resistivity, magnetometer and VLF-EM) on an airborne target located in Lac Duparquet, Quebec. The target is 2 kilometres east and on strike with the Fabie Bay Mine. A strong bedrock sourced anomaly was defined that warrants diamond drill testing. Ice conditions this year were terrible. A local drill contractor has indicated that a barge mounted drill may be available sometime this summer to check out the source of this geophysical signature.

The Company continued to acquire ground. The Tiblemont polymetallic claim group increased to 22 claims. Globex also staked 189 claims in Lunenburg County, Nova Scotia as a result of new prospecting that located a zone of goldrich silicification and quartz stockwork veining. The orientation of this zone is unknown. An IP survey has been completed, and results are being compiled. The project is to be known as the MacKinnon Gold project and will be drilled this summer.

In March 2010, Globex acquired additional claims on the Beauchastel - Rouyn Property with the result that the main property now consists of 82 claims covering 2,852 hectares in Abitibi-West, Quebec. The property represents a large land package and previous work has identified numerous gold and base metal showings.

A number of new properties were also acquired including the Venus gold zone near Barraute, Quebec and a large exploration package at Chibougamau, Quebec.

New claims have been staked by the Company in both Nova Scotia and New Brunswick to cover areas of potential specialty metals mineralization.

Plato Gold Corp. and Rocmec Mining Inc. continued drilling on the Nordeau and Russian Kid (Rocmec 1) properties respectively and issued press releases outlining their results.

Globex was pleased to provide some significant rare earth (REE) assays from its Turner Falls project in Villedieu township, Quebec (February 1, 2010) and from our Coconut Club showing located east of Kipawa, Quebec (March 4, 2010). Drilling is planned on the combined Hunters Point project this summer.

Globex has entered into several discussions regarding the optioning of our properties. Proposals have been received and are being considered. Globex is also working on additional acquisitions.

# **Qualified Person**

All scientific and technical information contained in this management's discussion and analysis was prepared by the Company's geological staff under the supervision of Jack Stoch, President and CEO, who is a qualified Person under NI 43-101.

# **Results of Operations**

# **Summary of Quarterly Results**

The consolidated financial statements have been prepared in accordance with Canadian generally accepted accounting principles and are expressed in Canadian dollars unless otherwise expressly stated.

The following table shows selected results by quarter for the last eight quarters:

	2010			2009			2008	
	Q2	Q1	Q4	Q3	Q2	Q1	Q4	Q3
Total revenues Net loss	\$ 364,206 (161,135)	\$ 93,012 (412,560)	\$ 174,299 (544,276)	\$ (48,380) (319,952)	\$ 257,065 (221,458)	\$ 35,029 (287,890)	\$ (578,392) (3,352,001)	\$ 174,448 (81,145)
Net loss per share basic & diluted	(0.01)	(0.02)	(0.02)	(0.02)	(0.01)	(0.02)	(0.18)	

The net loss of \$161,135 in the quarter ended June 30, 2010 is lower than the net loss of \$412,560 in the quarter ended March 31, 2010 mainly as a result of the receipt of additional property option income of \$300,000 in the quarter.

The net loss of \$412,560 in the quarter ended March 31, 2010 is less than the net loss of \$544,276 in the quarter ended December 31, 2009 mainly as a result of a decrease in exploration write-downs of \$710,983 and the offsetting impacts of increased administration and professional fees.

In the quarter ended December 31, 2009, the loss of \$544,276 was \$224,324 greater than the loss of \$319,952 in the quarter ended September 30, 2009 mainly as result of increased administrative and professional fees attributed to higher levels of activities.

The September 30, 2009 quarter ended loss of \$319,952 was \$98,494 greater than the loss of \$221,458 in the quarter ended June 30, 2009 mainly as a result of the absence of metal royalty income and a loss on the sale of marketable securities compared to a gain in the quarter ended June 30 which resulted in an overall decrease in revenues of \$300,240.

The net loss of \$221,458 for the quarter ended June 30, 2009 was lower than the loss of \$287,890 for the quarterend March 31, 2009 by \$66,432 as a result of the increase in metal royalties and sales of marketable securities revenues which was somewhat offset by the increase in professional fees and stock option compensation.

The Company reported a net loss in the quarter ended March 31, 2009 of \$287,890 which was \$3,064,111 lower than the loss of \$3,352,001 in the quarter ended December 31, 2009. The loss was lower mainly as the fourth quarter 2008 loss included a write-down of \$1,814,331 on the First Metals Inc. investments received as part of the compensation for the disposition of the Fabie Bay and Magusi properties and a loss of on the sale of marketable securities of \$717,347.

The net loss of \$3,352,001 as reported in the quarter ended December 31, 2008 was \$3,270,856 greater than the loss of \$81,145 reported in the quarter-ended September 31, 2008 mainly as a result of the recording of the permanent impairment on the First Metals Inc. investments received as part of the compensation for the

disposition of the Fabie Bay and Magusi properties.

# Results of Operations and Operational Review for the Three and Six Months Ended June 30, 2010

### Revenues

- Revenues in the second quarter of 2010 were \$364,206 as compared to \$257,065 in the second quarter of 2009. The increase is mainly the result of an increase in property option income of \$300,000 which was somewhat offset by a reduction in metal royalty income of \$122,648.
- During the six month period ended June 30, 2010, the revenues of \$457,218 were \$165,124 greater than
  the \$292,094 of revenue recorded in the comparable six months in the previous year. The increase
  reflects additional option income of \$374,000 which was offset by a reduction in metal royalty income of
  \$122,648.

# **Expenses**

### Administration

- In the three month period ended June 30, 2010, the administration expenses totalled \$202,910 as compared to \$119,822 in the comparable period in 2009 and the increase of \$83,088 mainly represents an increase in wages and benefits due to extra personnel, salary increases and a new group insurance plan.
- In the six months ended June 30, 2010, the administration expenses totalled \$380,512 as compared to \$270,943 in the comparable period in 2009 with the increase of \$109,569 mainly related to the same factors mentioned above and the provision for \$44,000 for Part XII.6 tax (interest charges) related to the timing of eligible "flow-through" expenditures which was not recorded in the comparable period last year.

# Professional fees and outside services

- In the three month period ended June 30, 2010, the professional fees and outside services totalled \$157,482 as compared to \$170,886 in the comparable period in 2009 and the increase mainly represents increased activity levels on the evaluation of a couple of major projects.
- In the six month period ended June 30, 2010, the professional fees and outside services totalled \$352,338 as compared to \$299,357 in the comparable period in 2009. As outlined above, the increase mainly represents increased activity levels on the evaluation of a couple of major projects.

# **Amortization**

• Amortization relates to the Company's buildings and mining equipment. The amortization of \$12,300 in the three month period ended June 30, 2010 (June 30, 2009 - \$14,431) as well as the charge for the six month period \$24,251 (six months ended June 30, 2009 - \$28,565) is prepared on a consistent basis and reflects the complete amortization of certain equipment.

# Write-down of mineral properties and deferred exploration expenses

During the three month period ended June 30, 2010, a write-down of \$63,501 was recorded (June 30, 2009 - \$43,165). On a year-to-date basis during the first six months of the current year, the write-down total \$109,216 (June 30, 2010 - \$66,798). The write-down of mineral properties during the second quarter of 2010 increased by \$20,336 and by \$42,418 during the six month period mainly due to general exploration in Canada.

# Stock-based compensation and Stock-based payments

- During the three month period ended June 30, 2010, the Stock based compensation and Stock based compensation totalled \$94,016 as compared to \$145,952 in the same period in 2009 which represents a decrease of \$51,936 as a result of fewer option grants.
- For the six months ended June 30, 2010, the total sock compensation and payments was \$259,181 (2009 \$155,947) which represented an increase of \$103,234. The increase in the expense reflects the granting of 325,000 options (weighted average fair value of \$.79 per share) as compared to 235,000 options (weighted average fair value of \$.70 per share) in the comparable period in the previous year.

# Income and mining taxes recovery

During the three months ended June 30, 2010, a future income tax recovery of \$3,368 (three months ended June 30, 2009 - \$38,535) was recorded. On a year-to-date basis for the first six months ended June 30, 2010, a recovery of future income and mining taxes of \$97,024 (six months ended June 30, 2009 - \$161,618) has been recorded. The variation in the recovery reflects the differences in non deductible items and lower estimated future tax rates.

# **Balance Sheet Review**

### **Total Assets**

At June 30, 2010, total assets were \$16,814,881, an increase of \$1,437,050 from December 31, 2009. The increase primarily represents the flow-through financing proceeds received in May 2010 \$1,825,239. At the period end, cash and cash equivalents as well as marketable securities totalled \$2,540,410 (December 31, 2009 - \$2,936,343) representing 15% of the total assets. During the first half of 2010, mineral properties increased by \$49,724 from \$2,870,356 to \$2,920,080 at June 30, 2010. During the same period, the deferred exploration expenses increased by \$729,609 from \$8,100,884 at December 31, 2009 to \$8,830,493 at June 30, 2010.

# Shareholder's Equity

At June 30, 2010, the share capital of the Company was \$47,769,372 (December 31, 2009 - \$45,900,953) representing 20,197,674 (December 31, 2009 - 19,215,074) common shares outstanding. The increase in the share capital represents the proceeds of a private placement through flow-through financing of 957,600 shares for \$1,825,239 and the exercise of 25,000 share options and the related transfers from Contributed Surplus to Share Capital.

At June 30, 2010, the Company has an accumulated other comprehensive loss of \$244,985 (December 31, 2009 - \$274,521) which represented the unrealized losses on available-for-sale marketable securities.

# **Liquidity and Working Capital**

At June 30, 2010, the Company had cash and cash equivalents of \$271,409 (December 31, 2009 - nil) excluding cash restricted for flow-through expenditures of \$1,473,002 (December 31, 2009 - \$347,883).

Marketable securities of \$2,269,001 include shares with a market valuation of \$203,600 and term deposits and treasury bonds of \$2,065,401 fully guaranteed by the Canadian government.

At the period ended June 30, 2010, the Company's working capital (based on current assets minus current liabilities) was \$3,806,782 (December 31, 2009 - \$3,187,490). The Company believes that based on the current cash and working capital position, it has sufficient resources readily available to meet its current exploration spending commitments and corporate and administrative requirements for the next twelve months.

Globex does not have any long-term debt or similar contractual commitments.

# **Financial Instruments and Risk Management**

# Risk management

The Company, through its financial assets and liabilities, has exposure to the following financial risks: credit risk, liquidity risk, foreign exchange risk, and interest rate risk. The following analysis provides a measurement of risks as at the balance sheet date June 30, 2010.

As a result of the volatile economic conditions precipitated by the credit crisis, at June 30, 2010, the Company had \$2 million in financial instruments, fully guaranteed by the Canadian Government, classified as marketable securities on the balance sheet. The Company's remaining cash and cash equivalents and cash restricted for flow-through are deposited with a Canadian banking institution, member of the Canadian Deposit Insurance Corporation ("CDIC"): CDIC, a federal Crown Corporation, insures deposits to a maximum of \$100,000 per individual institution. In addition, the Company has invested \$963,052 in a money market fund which is subject to a \$1,000,000 guarantee by the Canadian Investors Protection Fund ("CIPF").

### Credit risk

The Company does not believe it is subject to any significant concentration of credit risk. Cash and cash equivalents are in place with major financial institutions and corporations.

The maximum exposure to credit risk as at June 30, 2010 and December 31, 2009 was:

	2010	2009
Cash and cash equivalents	\$ <b>271,409</b> \$	-
Cash restricted for flow-through expenditures	1,473,002	347,883
Accounts receivable	121,651	215,621
	1,866,062	563,504

Accounts receivable are mainly made up of taxes receivable from government authorities. As the government receivables arise from legislative measures they do not represent a high credit risk.

# **Liquidity Risk**

Liquidity risk is the risk that the Company will not be able to meet its financial obligations as they fall due. The Company mitigates liquidity risk through the management of its capital structure and financial leverage, as outlined in the following "Capital Disclosures". It also manages liquidity risk by continuously monitoring actual and projected cash flows. The Board of Directors reviews and approves the Company's operating and capital budgets, as well as any material transactions outside of the ordinary course of business. The Company has financed its exploration and mining activities through operating cash flows and the utilisation of its liquidity reserves.

Contractual maturities of financial liabilities are all under one year.

# **Foreign Exchange Risk**

As at June 30, 2010, the Company has cash of \$1,976 (December 31, 2009 - \$6,587) in US dollars. The Company estimates that the impact on earnings of a one percent increase or decrease in the US exchange rate would be insignificant.

### **Interest Rate Risk**

The Company is not exposed to a significant interest rate risk since the Company has no credit facility. The interest revenue arising from the balance of operating cash accounts is subject to interest rate fluctuations. Based on the balances outstanding during the quarter ended June 30, 2010, a 1% increase (decrease) in the interest rate index would have no significant impact on earnings before income taxes.

# **Capital Disclosures**

The Company's objectives when managing capital are to safeguard the Company's ability to continue as a going concern in order to pursue the development of its mineral properties and to maintain a flexible capital structure for its projects for the benefit of its stakeholders. As the Company is a Canadian exploration company, its principal source of funds is from the issuance of common and flow-through shares and exploration tax credits as well as managing cash and cash equivalents, cash restricted for flow-through expenditures, marketable securities and accounts receivable. In the management of capital, the Company includes the components of shareholders' equity. The Company manages the capital structure and makes adjustments to it in light of changes in economic conditions and the risk characteristics of the underlying assets. To maintain or adjust the capital structure, the Company may attempt to issue new shares, enter into joint venture property arrangements or dispose of properties. The Company's investment policy is to invest its cash in highly liquid short-term interest-bearing investments, selected with regards to the expected timing of expenditures from continuing operations. The Company expects its current capital resources will be sufficient to carry its exploration and development plans and operations through its current operating period. The Company is currently not subject to externally imposed capital requirements.

Neither the management of capital nor the objectives have changed during the current year.

The Company monitors capital on the basis of surplus to equity. The components of the surplus are outlined below at June 30, 2010 and December 31, 2009:

	2010	2009
Cash and cash equivalents	\$ 271,409	\$ -
Cash restricted for flow-through expenditures	1,473,002	347,883
Marketable securities - term deposits and treasury bonds	2,065,401	2,757,864
Accounts receivable	121,651	215,621
Quebec refundable tax credit and mining duties	230,888	230,888
	4,162,351	3,552,256
Exploration expenditure obligations	(1,473,002)	(347,883)
Surplus	2,689,349	3,204,373
Shareholders' equity	13,555,868	12,077,114

# **Future Accounting Changes**

# i. International Financial Reporting Standards

The Accounting Standards Board of Canada ("AcSB") announced in February 2008 that it plans to converge Canadian GAAP for publicly accountable enterprises with International Financial Reporting Standards ("IFRS") and public companies will be required to present their financial statements with comparative data, under these standards for fiscal years beginning on or after January 1, 2011. IFRS uses a conceptual framework similar to Canadian GAAP, but there are significant differences in recognition, measurement and disclosure requirements.

In 2009, the Company developed an overall conversion plan. An updated status as compared to the original plan is summarized in the table which follows.

	Key Activities		Timing		Current Status
Pha	ase 1				
	erall Project Planning				
•	The initial project planning began in the fourth quarter of 2009 and the project planning is updated as key tasks are completed and circumstances change.	•	Ongoing until project completion at December 31, 2010.	•	Opening statement of financial position and draft notes to financial statements have been completed and a "high-level" review by the Company's auditors is in the planning stages.
•	Preparation of initial assessment of most significant potential changes as a result of adoption of IASB guidance.	•	Completed at December 31, 2009.	•	Management has completed a review of all of the relevant standards related to the various conversion streams
•	Progress review with external auditors and preliminary review of opening balance sheet.	•	During Q2 2010.	•	Management has reviewed an initial draft of March 31, 2010 IFRS statements with the Company's auditors who will use this input to plan their conversion audit strategy and provide feedback to the Company.
Sta	ff training and development				
•	Participate in additional training sessions to supplement initial training and continue to monitor changes and implementation issues.	•	Q2 through Q4 2010.	•	Continually monitoring changes in the environment and identifying appropriate training opportunities (webinars, seminars, etc.).
Pha	ase 2	•			
Det	ailed assessment of accounting changes on	finai	ncial statement presentation		
•	Complete a detailed assessment of IFRS accounting guidance where required including IFRS 1 exemptions.  Quantify key differences between IFRS and the Company's Canadian GAAP.	•	During Q2 and Q3 2010.	•	During the preparation of a draft set of March 31, 2010 IFRS statements, virtually all of these activities were completed.  Major differences are further described below.
•	Prepare IFRS consolidated financial statements including first-time adoption equity reconciliations.				
Info	ormation Technology			1	
•	Review information needs, identify gaps and develop alternatives.	•	During Q2 and Q3 2010.	•	Changes will have limited impact on Globex's financial systems.
•	Develop additional control procedures where required.			•	Additional spreadsheets and spreadsheet controls will be developed as needed.
Dis	closure Controls (DC&P) and Internal Contro	ols ov		)	
•	Complete an assessment of risks, procedures and controls required under IFRS.	•	During Q3 2010.	•	Additional processes and control procedures need to be developed (as
•	Develop incremental controls for the review of IFRS comparative financial information.				needed).
Bus	iness Activities			•	
•	Review impacts on contracts and joint venture arrangements.	•	Review to be completed by Q3 2010.	•	Initial review of contracts indicates limited impact, further work to be done.
•	Review impacts on taxation.	•	Taxation analysis to be completed by Q2 2010.	•	Professional advisors have been contacted and indicated that differences will be addressed in the reconciliation between accounting income and taxable income.

Key Activities		Timing		Current Status		
Phase 3						
De	velop preliminary financial statements in ac	cord	ance with IFRS			
•	Prepare IFRS consolidated financial statements including first-time adoption reconciliations.	•	Preliminary IFRS statements to be prepared during Q2 for review of external auditors.	•	Draft March 31, 2010 IFRS statements have been prepared and will be subjected to a "high-level" review by the Company's external auditors.  Management will update this draft based on the Q2 results to determine whether additional issues require consideration.	
•	Provide Audit Committee with preliminary IFRS statements, notes and explanation of changes.	•	Early in Q3 2010.	•	Target appears reasonable.	
•	Work with external auditors to develop audit approach to opening balance sheet and equity reconciliations.	•	Q3 2010.	•	Initial planning is in progress.	

# **Detailed assessment of accounting changes**

The differences between Canadian GAAP and IFRS that have been identified as significant to the Company are described below. The list and comments should not be regarded as a final list of all of the changes that will arise from the transitions to IFRS, but rather as a representative list of the most significant changes. Additional items may be identified during the completion of the detailed assessment and the preparation of an opening balance sheet and draft notes to financial statements.

Differences with respect to recognition, measurement, presentation and disclosure of financial information are expected to be in the following key accounting areas:

Key accounting area	Differences from Canadian GAAP, with potential impact for the Company
Share-based payments (IFRS 2)	IFRS requires that stock options that may be sequentially acquired, be measured and recognized on the basis of the valuation of each equity acquisition. Under the Company's current policy, the valuation is determined at the outset of the option grant. IFRS 2 also requires that expected forfeitures be accounted for in the recognition of the compensation cost, whereas currently, forfeitures are recognized when they occur.
	There are differences with respect to the measurement of stock-based payments to non-employees (generally measured at the more reliably measurable amount of either the fair value of the goods or services received, or the fair value of the award at the earlier of performance commitment or completion date).
	The Company has completed an initial estimate of the transition impacts and the estimate shows that the difference will be insignificant as most of the option grants vest immediately which tends to mitigate the potential impacts.

Key accounting area	Differences from Canadian GAAP, with potential impact for the Company
Exploration for and Evaluation of Mineral Resources (IFRS 6)	This guidance applies to expenditures incurred after legal rights to explore a specific area are obtained and before technical feasibility. It also includes criteria regarding impairment of an asset. In Canada, the accounting guidance is outlined in Property, plant and equipment (3061), Impairment of long-lived asset guidance (3063) as well as in EIC-174 "Mining Exploration Costs".
	This guidance introduces an impairment testing when certain facts and circumstances indicate that an entity should test the carrying value. These facts include; the right to explore has expired; expenditures are neither budgeted nor planned, expenditures have not led to discoveries and the company has decided to discontinue such activities; and sufficient information exists to indicate a development of the specific area.
	In such cases, the impairment test is applied and recognized as an expense in accordance with IAS 36. Impairment losses are recognized in profit or loss and they are not reversed as a result of an improvement in circumstances which caused the impairment.
	The impact of the differences as described above should not be significant to the Company as write-downs against the carrying value of exploration properties are currently a result of management decisions regarding future planned activities which appear to be consistent with IFRS 6 and as a result, it is unlikely that provisions will be reversed.
Property, Plant & Equipment (IAS 16)	This guidance contains the same basic principles as Canadian GAAP regarding the cost of items; however, there are some differences with respect to the determination of deprecation on significant components of major assets.
	Based on the analysis completed to date, management anticipates making some revisions to the amortization and depreciation charges applied to individual assets rather than a group of assets. Based on the current estimates, the differences will not have a material impact. However, Management believes that the changes will enhance the comparability with other exploration and development companies and it will better reflect the consumption patterns of the remaining life of the assets.
	The change will be treated as a revision to an estimate and therefore, be treated prospectively from the transition date in the first annual audited financial statements at December 31, 2011.
	The IFRS rules also permit property, plant and equipment to be measured using the fair value model or the historic cost model. The Company is not planning on adopting the fair value measurement, but rather continuing measuring property, plant and equipment at amortized cost.
Impairment of Assets (IAS 36)	As outlined above, the impairment testing will operate in conjunction with IFRS 6. Under IAS 36, a favourable change in circumstances that caused an impairment provision could result in the reversal of a provision which would be recognized in income to the extent the asset had previously been impaired. Under Canadian GAAP, impairments are not reversed.

Key accounting area	Differences from Canadian GAAP, with potential impact for the Company
Financial Instruments: Recognition, Measurement and Presentation (IFRSs 7 and 9 as well as IAS 39 and 32)	Under IFRS, like Canadian GAAP, certain types of contracts are treated as financial instruments which requires the assets to be measured initially at fair value with subsequent changes in fair value being reflected through ordinary income or comprehensive income. The disclosures require qualitative and quantitative disclosures of an entity's financial risks and its financial risk management objectives and policies. The level of disclosure varies depending on the nature and significance of financial instruments to the entity.  The Company does not anticipate changing the reporting of changes in the fair market value of financial instruments; however, it believes that the IFRS financial statements will result in additional disclosures related to the type of financial assets (equity instruments and debt investments). The Company has the necessary information readily available within in its financial systems.

# **Retrospective application**

IFRS 1, First-time Adoption of International Financial Reporting Standards, sets the stage for the transition from Canadian GAAP to IFRS. The standard sets out the procedures that a first-time adopter must follow as a result of measurement and reporting differences that arise as a result of the transition from GAAP to IFRS. The main principle of IFRS 1 is to present the first IFRS financial statements using the accounting policies effective at the end of the first IFRS reporting period throughout all periods.

The guidance identifies sixteen optional exemptions that a "first-time adopter" may elect to not apply on a retroactive basis. These exemptions apply to items such as; business combinations, employee benefits, cumulative translation differences, borrowing costs, share based payment transactions, and fair value or revaluation as deemed cost. A number of the optional exemptions are beyond Globex's current operations. In addition to the optional exemptions, a first-time adopter may apply, exceptions to the retroactive application to a number of items including; derecognition of financial assets and liabilities, hedge accounting, revisions to accounting estimates, as well as assets classified as held for sale and discontinued operations must be considered.

The Company is in the process of finalizing its decisions, but it anticipates applying the changes as follows:

- Under an exemption under IFRS I, it is possible to avoid restatement of business combinations that took place prior to the conversion to IFRS. The Company will likely not restate business combinations that took place prior to January 1, 2010.
- Under IFRS 1, it is possible to restate the amounts recorded for share options based on those options still in
  effect at the date of conversion. However, the Company will likely restate the amounts based on all stock
  options issued.
- IFRS 1 permits the reclassification of a financial instrument previously classified as an available-for-sale financial asset as a held-for-trading financial asset. The Company will likely not modify the previously established classification.

# Planned Activities for the remainder of 2010

During the second quarter of 2010, the Company completed the majority of the Phase 2 detailed evaluation of the differences between Canadian GAAP and IFRS. As part of this process, the Company developed a complete set of Draft March 31, 2010 IFRS financial statements including an opening IFRS statement of financial position as of January 1, 2010 along with the required equity reconciliations and notes.

During the last half of 2010, the Company anticipates testing in Phase 3, the changes identified in Phase 2 and tests will be carried out to ensure that differences are resolved before the turnover date of January 1, 2011. Subsequently, the Company believes that it will be well positioned to prepare its first interim financial statements

and accompanying notes for the quarter ending March 31, 2011.

# ii. Business Combinations

In January 2009, the CICA issued the following new Handbook sections: Section 1582, Business Combinations, Section 1601, Consolidated Financial Statements and Section 1602, Non-Controlling Interests which replace Section 1581, Business Combinations and Section 1600, Consolidated Financial Statements. These new Sections will be applicable to financial statements relating to fiscal years beginning on or after January 1, 2011. Early adoption is permitted to the extent the three new Sections are adopted simultaneously. Together, the new Sections establish standards for the accounting for a business combination, the preparation of consolidated financial statements and the accounting for a non-controlling interest in a subsidiary in consolidated financial statements subsequent to a business combination. The Company is currently evaluating the impact of the adoption of these new Sections on its consolidated financial statements. The Company does not expect that the adoption of these new Sections will have a material impact on its consolidated financial statements.

# Critical accounting assumptions, policies and estimates

The preparation of the Company's interim unaudited financial statements requires management to make certain estimates that affect the amounts reported in the financial statements. Note 4 to the Financial Statements for the period ended June 30, 2010 summarized the significant accounting policies and also identified that certain accounting policies require management to make estimates or assumptions that in some cases are inherently uncertain. In preparing the audited financial statements, management has used the same approaches and methods as were used for the audited financial statements of the Company for the year ended December 31, 2009.

The critical accounting assumptions and estimates used in the preparation of these statements include the Company's assumption that it is a going concern, an estimate of recoverable value of its mineral properties and deferred exploration expenses, and the carrying value of the plant, property and equipment, as well as the value of its stock-based compensation and fair value of financial assets and liabilities and valuation of marketable securities. Key areas of estimation, where management has made difficult complex or subjective judgments include, finite lives and carrying value of property, plant and equipment, the ability to use income tax loss carry forwards and other future income tax assets and the recoverability of mineral interests which require estimates of future cash flows. A description of the relevant accounting policies follows.

# Mineral properties and deferred exploration expenses

The Company accounts for mineral properties and deferred exploration expenses in accordance with the Canadian Institute of Chartered accountants ("CICA") Handbook Section 3061, "Property, plant and equipment" ("CICA 3061"), and abstract EIC-174, "Mining Exploration Costs" ("EIC-174") of the Emerging Issues Committee.

CICA 3061 provides for the capitalization of the acquisition and exploration expenses of a mineral property where such costs are considered to have the characteristics of property, plant and equipment. EIC-174 provides that a mining enterprise is not precluded from considering exploration expenses to have the characteristics of property, plant and equipment when it has not established resource reserves objectively and therefore does not have a basis for preparing a projection of the estimated future net cash flow from the property.

The Company capitalizes the acquisition costs of mineral properties and all direct costs relating to exploration on its mineral properties. These costs will be amortized over the estimated productive lives of the properties upon commencement of production using the unit-of-production method. Option income or sales of mineral properties are accounted for by applying the proceeds from such sales to the carrying costs of the property and reducing the carrying costs of the property to zero prior to recognizing any gains. Costs related to abandoned projects are written off. Mineral property interests, where future cash flows are not reasonably determinable, are evaluated

for impairment based on results of exploration work, management's intentions and determination of the extent to which future exploration programs are warranted and likely to be funded. General exploration costs not related to specific properties and general administrative expenses are charged to operations in the year in which they are incurred.

Recovery of carrying value is dependent upon future commercial success or proceeds from disposition of the resource interests. It is reasonably possible, based on existing knowledge that changes in future conditions could require a change in the recognized amounts. Although the Company has taken steps to verify title to mineral properties in which it has an interest, in accordance with industry norms for the current stage of exploration of such properties, these procedures do not guarantee the Company's title. Property may be subject to unregistered prior agreements or inadvertent non-compliance with regulatory requirements.

# Impairment of long-lived assets

The Company follows the recommendations in CICA Handbook Section 3063 - "Impairment of Long-Lived Assets" and the CICA's Emerging Issues Committee ("EIC") emerging extract EIC-174 - "Mining Exploration Costs". Section 3063 requires that the Company review long-lived assets, including mineral properties for impairment. Long-lived assets are assessed for impairment when events and circumstances warrant an assessment. EIC-174 consensus is that a mining enterprise in the development stage is not obliged to conclude that capitalized costs have been impaired due to the absence of a projected estimated future net cash flow from the mining enterprise. Mineral properties in the exploration stage do not have established mineral reserves and a basis for the preparation of a projection of the estimated future net cash flow from the properties does not exist. However, a mining enterprise is required to consider the conditions in Section 3063 for impairment write-down. The conditions include significant unfavorable economic, legal, regulatory, environmental, political and other factors. In addition, management's development activities towards its planned principal operations are a key factor considered as part of the ongoing assessment of the recoverability of the carrying amount of mineral properties. Whenever events or changes in circumstances indicate that the carrying amount of a mineral property in the exploration stage may be impaired, capitalized costs are written down to the estimated recoverable amount.

The Company has sufficient financing in place to meet its exploration property commitments. Globex has the intent and ability to retain its properties until the business climate improves, and although the adverse change in the business climate may result in a delay in the cash flows from properties, this factor alone may not require an impairment test. We review all of our properties annually to determine whether exploration undertaken has eliminated any further viable targets on a property and if affirmative, the property and all associated exploration costs are written down. Costs related to any property not explored over the past 3 years are also written down.

# **Stock-based Compensation**

Recognition of contribution to the success of the Company through stock-based compensation and payments conserves cash and acts as an incentive for employees and service providers to maintain their high level of participation. The Company records stock options granted using a fair value based on the Black-Scholes model.

The following weighted assumptions were applied for the period ended June 30, 2010 and 2009:

	2010	2009
Expected dividend yield	Nil	Nil
Expected stock price volatility	78.4%	76.4%
Risk free interest rate	2.25%	2.62%
Expected life	4.85 years	5 years
Weighted average fair value of options at grant date	\$0.79	\$0.70

During the period ended June 30, 2010, the Company granted 325,000 stock options to service providers, vesting

immediately and having an assigned value of \$259,181 (June 30, 2009 - \$155,947). The option grants are exercisable at a weighted average price of \$1.25, with terms of 3 and 5 years. In the first half of 2009, 235,000 options were granted.

The Company cautions that the Black-Scholes option valuation model was developed for use in estimating the fair value of traded options that are fully transferable and have no vesting restrictions. The Company's stock options are not transferable and cannot be traded, thus the Black-Scholes model may overestimate the actual value of the options that the Company has granted. Further, the Black-Scholes model also requires an estimate of expected volatility. The Company uses its historical volatility rates to calculate an estimate of expected volatility. Changes in the subjective input assumptions can materially affect the fair value estimate, and therefore do not necessarily provide a reliable measure of the fair value of the Company's stock options.

# **Outstanding Share Data**

As at December 31, 2009, 19,215,074 common shares were issued and outstanding. In February 2010, 25,000 options were exercised for \$25,250. On May 21, 2010, the Company issued 957,600 "flow-through" common shares for a gross proceed of \$1,825,239 under a private placement. This issuance resulted in 20,197,674 shares issued and outstanding. There have been no subsequent shares issued and as at August 4, 2010, 20,197,674 common shares are issued and outstanding and 2,805,500 stock options remain outstanding for a fully diluted common share capital of 23,003,174.

In 2009, 857,000 flow-through shares were issued for \$1,015,550 under a private placement. Jack Stoch, a significant shareholder of the Company, purchased 20,000 common shares (equal to 2.3% of the total number issued) and Dianne Stoch purchased 30,000 common shares (equal to 3.5% of the total number issued), both of whom are officers and directors of the Company.

# **Risks and Uncertainties**

Risks beyond the control of the Company come from multiple sources.

**Metal Prices:** World-wide supply and demand for metals determines metal prices. Lower metal prices reduce exploration activity and thus the terms at which Globex can option its properties. The ability of the Company to market and/or develop its properties and the future profitability of the Company are directly related to the market price of metals. Metal prices also directly affect the revenue stream that Globex anticipates from mines in production. Lower metal prices equal lower or no revenue. Higher metal prices equal higher revenue.

Currency Exchange Fluctuations: Metal prices are quoted in US dollars. A strong US dollar exchange rate versus the Canadian dollar enhances metal revenues when translated to Canadian dollars, causing an equivalent increase in net profits. Since the majority of Globex's mining properties are located in Canada, a strong Canadian dollar can have a detrimental effect upon the potential cash flow from one of our Canadian projects and a project's profitability.

**Staff Recruitment and Retention:** As a result of the cyclical nature of the business and the lack of job security, it is difficult to find and retain experienced, competent individuals required to build a company: Salaries, benefits, working conditions and challenge must be competitive.

**Option Revenue:** Option contracts taken to term can appear extremely lucrative. However, if exploration results are poor in year 1, the property may be returned after only a single payment. These negative results may further, mean share payments received by the Company lose value. If the main target of a particular property is drilled with negative results, then the property may cease to have exploration potential and thus the ability to generate future option revenue.

**Success of Partners:** The outcome of efforts by joint venture, option and royalty partners has a significant effect on the Company's profitability. If they are successful in achieving their goals in a timely and cost-efficient manner, then the Company will benefit. Should they fail financially, technically or for other reasons, we will be negatively impacted.

**Government Legislation and Taxation:** Flow-through financing, combined with provincial tax credits for exploring in Quebec, are potentially important sources of risk capital for financing exploration programs. Any material changes in these programs could adversely affect the Company's operations.

**Finding and Developing Economic Reserves:** The recoverability of amounts capitalized for mineral properties and related deferred costs is dependent upon the discovery of economically recoverable reserves, confirmation of the Company's interest in the underlying mineral claims, the ability of the Company to obtain necessary financing to complete the development, and future profitable production or proceeds from the disposal thereof.

**Other risks the Company faces are:** Renegotiation of contracts, permitting, reserves estimation, environmental factors, governments not enforcing access laws and various other regulatory risks.

# **Related Party Transactions**

All transactions are in the normal course of operations and are measured at the exchange value, that is, the amount of consideration established and agreed to by the related parties which approximates the arm's length equivalent value and do not include any mark-up.

During the period ending June 30, 2010, the Company made the payments described below to two shareholders, both of whom are officers and directors of the Company, and to a company controlled by a shareholder. A summary of related party transactions including all remuneration paid out for services provided follows:

	2010	2009
Compensation - Jack Stoch, President and CEO	\$ 79,998	\$ 79,998
Compensation - Dianne Stoch, Corporate Secretary	60,000	60,000
	139,998	139,998

# **Disclosure Controls and Procedures**

Management is responsible for the information disclosed in this document and has in place the appropriate information systems, procedures and controls to ensure that information used internally by management and disclosed externally is, in all material respects, complete and reliable. The Chief Executive Officer (CEO) and the Chief Financial Officer (CFO) have evaluated the design and effectiveness of the Company's disclosure controls and procedures as defined in the rules of the Canadian Securities Administrators as at June 30, 2010. Based on that evaluation, they have concluded that the Company's disclosure controls and procedures were as of and for the period ending June 30, 2010 appropriately designed and operating effectively.

# **Internal Control over Financial Reporting (ICFR)**

The Company's management is responsible for establishing and maintaining adequate internal control over financial reporting. The Company's internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external reporting purposes in accordance with GAAP.

The Company's internal control over financial reporting includes those policies and procedures that (i) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the Company's assets; (ii) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with GAAP, and that receipts and expenditures of the

Corporation are being made only in accordance with authorizations of management and directors of the Company; and (ii) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use or disposition of the Company's assets that could have a material effect on the financial statements.

Because of its inherent limitation, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may change.

During the period ended June 30, 2010, and as at the quarter end, the CEO and CFO have participated in the evaluation of the design of internal controls over financial reporting based on criteria established in Internal Control over Financial Reporting – Guidance for Smaller Public Companies issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). They have also caused the effectiveness of ICFR to be evaluated at the financial quarter-end and based on their evaluation, the President and Chief Executive Officer and the Chief Financial Officer have concluded that internal controls over financial reporting are appropriately designed and operating effectively to ensure that the preparation of financial statements for external reporting purposes are in accordance with the Company's application of Canadian GAAP. During the quarter ended June 30, 2010 there have been no material changes in the Company's ICFR.

# Outlook

Globex is pleased with the achievements to date on the **Timmins Talc-Magnesite** project and anticipates that the project will continue to advance during the remainder of the year. The rebound in base metal and precious metal prices has changed the psychology within our sector and attractive projects are now receiving attention although investors in general are still unsure as to whether or not it is the appropriate time to return to the junior mining sector. Globex will continue to advance its projects and opportunities. In addition, the Company anticipates that it will continue to receive option payments and begin to receive royalty payments. On an overall basis, the Company believes that it is well positioned with a combination of ground breaking technological applications and the resources necessary to continue to advance its strategic objectives.

# **Additional Information**

This analysis should be read in conjunction with the most recent financial statements. Financial information about the Company is contained in its comparative financial statements for the quarter ended June 30, 2010 and the fiscal year ended December 31, 2009 and additional information about the Company, including the Annual Information Form (AIF), is available on SEDAR at <a href="https://www.sedar.com">www.sedar.com</a>. Further, the Company posts all publicly filed documents, including the AIF and the Management Discussion and Analysis, on its website <a href="https://www.globexmining.com">www.globexmining.com</a> in a timely manner.

If you would like to obtain, at no cost to you, a copy of the 2010 and/or 2009 Management Discussion and Analysis, please send your request to:

Globex Mining Enterprises Inc. 86, 14th Street, Rouyn-Noranda, Quebec J9X 2J1 Telephone: 819.797.5242 Telecopier: 819.797.1470 Email: <u>dstoch@globexmining.com</u>

# **Authorization**

The contents and the dissemination of this Management's Discussion and Analysis have been approved by the Board of Directors of the Company.

"Jack Stoch"

Jack Stoch, Director

"Dianne Stoch"
Dianne Stoch, Director

DATED at Rouyn-Noranda, Quebec August 4, 2010

# Interim Consolidated Balance Sheets

As at June 30, 2010 and December 31, 2009

	2010	2009
	(Unaudited)	(Audited)
Assets		
Current assets		
Cash and cash equivalents (note 5)	\$ 271,409	\$ -
Cash restricted for flow-through expenditures (note 5)	1,473,002	347,883
Marketable securities	2,269,001	2,936,343
Accounts receivable	121,651	215,621
Quebec refundable tax credit and mining duties	230,888	230,888
Prepaid expenses	73,427	34,031
	4,439,378	3,764,766
Reclamation bonds (note 6)	126,839	125,320
Properties and equipment (note 7)	498,091	516,505
Mineral properties	2,920,080	2,870,356
Deferred exploration expenses (note 8)	8,830,493	8,100,884
	16,814,881	15,377,831
Liabilities		
Current liabilities		
Accounts payable and accrued liabilities	632,596	577,276
	632,596	577,276
Future income and mining taxes (note 9)	2,626,417	2,723,441
Shareholders' equity		
Share capital		
Authorized: Unlimited common shares with no par value		
Issued and fully paid: 20,197,674 common shares		
(2009 - 19,215,074 common shares) (note 10)	47,769,372	45,900,953
Contributed surplus	3,245,288	3,004,037
Deficit	(37,213,807)	(36,553,355)
Accumulated other comprehensive income (loss) (note 11)	(244,985)	(274,521)
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	(37,458,792)	(36,827,876)
	13,555,868	12,077,114
	16,814,881	15,377,831

Approved by the Board

"Jack Stoch"

Jack Stoch, Director

"Dianne Stoch"
Dianne Stoch, Director

Interim Consolidated Statements of Operations and Comprehensive Income (loss) Periods ended June 30, 2010 and 2009

	Three months			Six months
(Unaudited)	2010	2009	2010	2009
Revenues				
Option income	\$300,000	\$ -	\$ 374,000	\$ -
Metal Royalty income	33,600	156,248	33,600	156,248
Gain (loss) on sale of marketable securities	-	84,227	9,903	96,784
Interest income	8,736	13,882	17,568	35,650
Other	21,870	2,708	22,147	3,412
	364,206	257,065	457,218	292,094
Expenses				
Administration	202,910	119,822	380,512	270,943
Professional fees and outside services	157,482	170,886	352,338	299,357
Amortization	12,300	14,431	24,251	28,565
Write-down of mineral properties and deferred				
exploration expenses	63,501	43,165	109,216	66,798
Loss (gain) on foreign exchange translation	(1,502)	22,802	2,437	23,276
Stock-based compensation (note 10)	770	3,855	1,540	7,710
Stock-based payments (note 10)	93,246	142,097	257,641	148,237
Other-than-temporary impairment on marketable				
security	-	-	-	118,374
	528,707	517,058	1,127,935	963,260
Earnings (loss) before income and mining taxes	(164,501)	(259,993)	(670,717)	(671,166)
Income and mining taxes				
Future	(3,368)	(38,535)	(97,024)	(161,818)
Net earnings (loss)	(161,133)	(221,458)	(573,693)	(509,348)
Net earnings (loss) per common share (note 12)				
Basic and diluted	(0.01)	(0.01)	(0.03)	(0.03)
	<b>( /</b>	( )	(/	( /
Other comprehensive income (loss), net of taxes				
Changes in unrealized gains (loss) on available-for-sale				
marketable securities				
Unrealized gains (loss) gains arising during the period,	22 772	216 004	20.420	160.021
net of taxes  Reclassification to earnings of losses or (gains) realized	33,772	216,884	39,439	169,921
from available-for-sale marketable securities, net of				
taxes	_	(84,227)	(9,903)	(96,784)
	_	(07,227)	(3,303)	(50,704)
Reclassification to earnings of other-than-temporary impairment on marketable securities				118,374
יייין איייייייייייייייייייייייייייייייי	33,772	132,657	29,536	191,511
Net earnings (loss)	(161,133)	(221,458)	(573,693)	(509,348)
Comprehensive income (loss)	(127,361)	(88,801)	(544,157)	(317,837)

# Interim Consolidated Statements of Contributed Surplus and Deficit Periods ended June 30, 2010 and 2009

	Three months			Six months
(Unaudited)	2010	2009	2010	2009
Contributed surplus				
Balance, beginning of period	\$ 3,151,272	\$ 2,809,447	\$ 3,004,037	\$ 2,799,452
Stock-based compensation costs				
(note 10)	770	3,855	1,540	7,710
Stock-based compensation				
payments (note 10)	93,246	142,097	257,641	148,237
Fair value of stock options exercised	•	•	•	,
(note 10)	-	-	(17,930)	-
Balance, end of period	3,245,288	2,955,399	3,245,288	2,955,399
Deficit				
Balance, beginning of period	\$(36,965,915)	\$ (35,437,858)	\$(36,553,355)	\$ (35,149,968)
Net earnings (loss)	(161,133)	(221,458)	(573,693)	(509,348)
Share issue expenses	(86,759)	-	(86,759)	-
Balance, end of period	(37,213,807)	(35,659,316)	(37,213,807)	(35,659,316)

# **Consolidated Statements of Cash Flows**

Periods ended June 30, 2010 and 2009

(Unaudited) Operating activities	2010		2010	2000
Operating activities		2009	2010	2009
Net earnings (loss) \$	(161,133)	\$ (221,458)	\$ (573,693)	\$ (509,348)
Items not affecting cash:				
Option income received in marketable				
securities (note 13)	-	-	(14,000)	-
Other-than-temporary impairment on				110 274
marketable securities	12 200	-	- 24 251	118,374
Amortization of properties and	12,300	14,431	24,251	28,565
Foreign exchange rate variation on reclamation bond	(5,449)	10,507	(1,519)	5,236
Loss (gain) on sale of marketable	(3,443)	(84,227)	(9,903)	(96,784)
Write-down of mineral properties and	_	(04,227)	(3,303)	(50,764)
deferred exploration expenses	63,501	43,165	109,216	66,798
Amortization of bonds premium	1,152	1,700	2,292	5,960
Future income and mining tax recovery	(3,368)	(38,535)	(97,024)	(161,818)
Stock-based compensation	770	3,855	1,540	7,710
Stock-based payments	93,246	142,097	257,641	148,237
	162,152	92,993	272,494	122,278
Changes in non-cash operating working				
capital items (note 13)	(30,378)	147,072	109,894	(154,629)
	(29,359)	18,607	(191,305)	(541,699)
Financing activities				
Issuance of share capital	1,825,239	-	1,850,489	-
Share capital issue expenses	(86,759)	-	(86,759)	-
	1,738,480	-	1,763,730	-
Investing activities				
Acquisition of properties and equipment	(4,552)	(3,966)	(5,837)	(7,516)
Deferred exploration expenses	(528,132)	(496,739)	(838,825)	(979,803)
Mineral properties acquisitions	(23,066)	(2,898)	(49,724)	(10,248)
Proceeds on sale of marketable securities	250,000	617,510	767,573	1,201,045
Acquisition of marketable securities	(778)	(768,515)	(49,084)	(901,098)
Cash restricted for flow-through				
expenditures variation	(1,427,250)	162,669	(1,125,119)	380,989
	(1,733,778)	(491,939)	(1,301,016)	(316,631)
Net decrease in cash and cash equivalents	(24,657)	(473,332)	271,409	(858,330)
Cash and cash equivalents, beginning of period	296,066	755,054	-	1,140,052
Cash and cash equivalents, end of period	271,409	281,722	271,409	281,722

Supplementary cash flow information (note 13)

# Notes to the Consolidated Financial Statements

June 30, 2010 (Unaudited)

# 1. Description of the business

Globex Mining Enterprises Inc. ("Globex") is a Canadian exploration company with a North American portfolio of properties with gold, copper, zinc, silver, platinum, palladium, uranium, rare earth, nickel, magnesium and talc potential. Globex trades on the Toronto Stock Exchange under the symbol GMX, in Europe on the Frankfurt, Munich, Stuttgart, Berlin and Xetra exchanges under the symbol G1M and GLBXF on the OTCQX International, USA. The Company seeks to create shareholder value by acquiring mineral properties, enhancing them and either optioning, selling or joint venturing them or developing them to production.

The recoverability of amounts shown for mineral properties and related deferred costs is dependent upon the discovery of economically recoverable reserves, confirmation of the Company's interest in the underlying mineral claims, the ability of the Company to obtain necessary financing to complete the development, and future profitable production or proceeds from the disposal thereof.

These financial statements have been prepared on a going-concern basis which contemplates that the Company will continue in operation for the foreseeable future and will be able to realize its assets and discharge its liabilities in the normal course of business. This assumption is based on the current net assets of the Company and management's current operating plans.

# 2. Basis of presentation

These unaudited interim consolidated financial statements have been prepared in accordance with Canadian generally accepted accounting principles and follow the same account principles and methods of application as used in the latest annual consolidated financial statements for the year ended December 31, 2009. These unaudited interim consolidated financial statements should be read in conjunction with the Company's audited annual consolidated financial statements and the accompanying notes included in the 2009 Annual Report.

# 3. Future accounting changes

### **International Financial Reporting Standards**

The Accounting Standards Board of Canada ("AcSB") plans to converge Canadian GAAP for publicly accountable enterprises with International Financial Reporting Standards ("IFRS") over a transition period that will end effective January 1, 2011 with the adoption of IFRS. In October 2009, the AsSB reconfirmed that IFRS will be required in 2011 for publicly accountable profit-oriented enterprises. The changeover date is for interim and annual financial statements relating to fiscal years beginning on or after January 1, 2011. The Company will convert to these new standards according to the timetable set with these new rules.

The Company has completed a detailed assessment of the differences between Canadian GAAP and IFRS relevant to Globex. The initial assessment identified that changes were required to accounting systems and business processes mainly related to capitalization of exploration expenses and the need to test for impairment of mineral properties. The Company has prepared an internal set of financial statements and supporting notes and has also identified a number of additional disclosure items. Further training and development are ongoing for 2010.

# Business combinations, consolidated financial statements and non-controlling interests

In January 2009, the CICA issued the following new Handbook sections: Section 1582, Business Combinations, Section 1601, Consolidated Financial Statements and Section 1602, Non-Controlling Interests which replace Section 1581, Business Combinations and Section 1600, Consolidated Financial Statements. These new Sections will be applicable to financial statements relating to fiscal years beginning on or after January 1, 2011. Early adoption is permitted to the extent the three new Sections are adopted simultaneously. Together, the new Sections establish standards for the accounting for a business combination, the preparation of consolidated financial statements and the accounting for a non-controlling interest in a subsidiary in consolidated financial statements subsequent to a business combination. The Company does not expect that the adoption of these new Sections will have a material impact on its consolidated financial statements.

# 4. Accounting policies

### **Principles of consolidation**

The consolidated financial statements of Globex are prepared in accordance with Canadian generally accepted accounting principles. The consolidated financial statements include the accounts of the Company, Globex Nevada Inc. and World Wide Magnesium Corporation. In addition, the Company has a joint venture that is consolidated using proportionate consolidation. All significant intercompany transactions and balances have been eliminated on consolidation.

# Translation of foreign currencies

Integrated foreign operation and accounts denominated in foreign currency are translated as follows: monetary assets and liabilities are translated at the exchange rates in effect at the balance sheet date. Non-monetary assets and liabilities are translated at historical rates. Revenues and expenses are translated at average rates for the year except for amortization, which is translated at historical rates. Translation gains or losses are included in earnings.

# Cash and cash equivalents

Cash and cash equivalents include cash funds, bank balances and short-term investments in money market instruments with an original term of less than three months.

# Cash restricted for flow-through expenditures

Cash restricted for flow-through expenditures is composed of cash funds, bank balances and short-term investments in money market instruments with an original term of less than three months. The cash is restricted to pay prescribed resource expenditure in the province of Quebec.

# Marketable securities

Marketable securities consist of investments in money market instruments with an original term of more than three months, but no longer than one year. Also included in marketable securities are the shares of public companies, which are not subject to any trading restrictions.

# Quebec refundable tax credit and mining duties

The Company is entitled to a 35% refundable tax credit on qualified mining exploration expenses incurred in the province of Quebec. The Company is also entitled to a refund of mining duties of the lesser of 12% of qualified mining exploration or operating losses during the period, net of the refundable tax credit. The credits or refunds are recorded based on management's best estimates once the necessary information is available and management believes that the amounts are collectible. Refundable tax credits are offset against the exploration expenses incurred in the balance sheet and the mining duties refunds are recorded for as current mining taxes in the statement of operations.

# **Properties and equipment**

Property and equipment are recorded at cost. Amortization is based on their estimated useful lives using the diminishing balance method and rates as follows:

Buildings	4%
Mining equipment, office equipment and vehicles	30%
Computer systems	30 - 100%

# Mineral properties and deferred exploration expenses

The Company accounts for mineral properties and deferred exploration expenses in accordance with the CICA Handbook Section 3061, "Property, plant and equipment" ("CICA 3061"), and abstract EIC-174, "Mining Exploration Costs" ("EIC-174"). CICA 3061 provides for the capitalization of the acquisition and exploration expenses of a mineral property where such costs are considered to have the characteristics of property, plant and equipment. EIC-174 provides that a mining enterprise is not precluded from considering exploration expenses to have the characteristics of property, plant and equipment when it has not established resource reserves objectively and therefore does not have a basis for preparing a projection of the estimated future net cash flow from the property.

The Company capitalizes the acquisition costs of mineral properties and all direct costs relating to exploration on its mineral properties. These costs will be amortized over the estimated productive lives of the properties upon commencement of production using the unit-of-production method. Options or sales of mineral properties are accounted for by applying the proceeds from such sales to the carrying costs of the property and reducing costs to zero prior to recognizing any gain. Costs related to abandoned projects are written off. Mineral property interests, where future cash flows are not reasonably determinable, are evaluated for impairment based on results of exploration work, management's intentions and determination of the extent to which future exploration programs are warranted and likely to be funded. General exploration costs not related to specific properties and general administrative expenses are charged to operations in the year in which they are incurred.

Recovery of carrying value is dependent upon future commercial success or proceeds from disposition of the resource interests. It is reasonably possible, based on existing knowledge that changes in future conditions could require a change in the recognized amounts. Although the Company has taken steps to verify title to mineral properties in which it has an interest, in accordance with industry norms for the current stage of exploration of such properties, these procedures do not guarantee the Company's title. Property may be subject to unregistered prior agreements or inadvertent non-compliance with regulatory requirements.

### Goodwill and intangible assets

The Company follows the Canadian Institute of Chartered Accountants ("CICA") Section 3064, Goodwill and Intangible Assets, as well as the Accounting Guideline ("AcG") 11, Enterprises in the Development Stage. These standards establish guidance for the recognition, measurement, presentation and disclosure of goodwill subsequent to its initial recognition and of intangible assets by profit-oriented enterprises. In particular, the new standard sets out specific criteria for the recognition of intangible assets and clarifies the application of the concept of matching costs with revenues, so as to eliminate the practice of recognizing as assets items that do not meet the definition of an asset or satisfy the recognition criteria for an asset. The adoption of this section had no impact on the consolidated financial statements.

# Impairment of long-lived assets

The Company follows the recommendations in CICA Handbook Section 3063 – "Impairment of Long-Lived Assets" and the CICA's emerging extract EIC-174 – "Mining Exploration Costs". Section 3063 requires that the Company review long-lived assets, including mineral properties for impairment. Long-lived assets are assessed for impairment when events and circumstances warrant an assessment. EIC-174 consensus is that a mining enterprise in the development stage is not obliged to conclude that capitalized costs have been impaired due to the absence of a projected estimated future net cash flow from the mining enterprise. Mineral properties in the exploration stage do not have established mineral reserves and a basis for the preparation of a projection of the estimated future net cash flow from the properties does not exist. However, a mining enterprise is required to consider the conditions in Section 3063 for impairment write-down. The conditions include significant unfavorable economic, legal, regulatory, environmental, political and other factors. In addition, management's development activities towards its planned principal operations are a key factor considered as part of the ongoing assessment of the recoverability of the carrying amount of mineral properties. Whenever events or changes in circumstances indicate that the carrying amount of a mineral property in the exploration stage may be impaired, capitalized costs are written down to the estimated recoverable amount.

# Income taxes

The Company uses the asset and liability method in accounting for income taxes. Under this method, future income taxes are recognized for the future income tax consequences attributed to differences between the financial statement carrying values of assets and liabilities and their respective tax bases. Future income tax assets and liabilities are measured using substantively enacted income tax rates expected to apply to taxable income in the years in which temporary differences are expected to be recovered or settled. The effect on future income tax assets and liabilities of a change in tax rates is included in income in the year of the rate change. The amount of future income tax assets recognized is limited to the amount that is more likely than not to be realized.

### Financial instruments

Financial assets and financial liabilities are initially recognized at fair value and their subsequent measurement is dependent on their classification as described below. Their classification depends on the purpose, for which the financial instruments were acquired or issued, their characteristics and the Company's designation of such instruments. Settlement date accounting is used.

Classification

Cash and cash equivalents
Cash restricted for flow-through expenditures
Marketable securities
Accounts receivable
Reclamation bonds

Accounts payable and accrued liabilities

Held for trading
Held for trading
Available-for-sale
Loans and receivables
Available-for-sale
Other liabilities

The Company has adopted EIC-173 Credit risk and the fair value of financial assets and financial liabilities which requires that an entity's own credit risk (for financial liabilities) and the credit risk of the counterparty (for financial assets) should be taken into account in determing the fair value of financial assets and financial liabilities, including derivative instruments. The Company also follows CICA Section 3862, Financial instruments - Disclosures whereby an entity classifies and discloses fair value measurements using a fair value hierarchy that reflects the significance of the inputs used in making the measurements. The fair value hierarchy requires the following levels:

- Level 1: valuation based on quoted prices (unadjusted) in active markets for identical assets or liabilities;
- Level 2: valuation techniques based on inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly (i.e. as prices) or indirectly (i.e. derived from prices);
- Level 3: valuation techniques using inputs for the asset or liability that are not based on observable market data (unobservable inputs).

The fair value hierarchy requires the use of observable market inputs whenever such inputs exist. A financial instrument is classified to the lowest level of the hierarchy for which a significant input has been considered in measuring fair value. The required disclosures are included in note 14.

# Flow-through shares - tax benefits renounced

The resource expenditure deductions for income tax purposes related to exploration and development activities funded by flow-through shares are renounced to investors in accordance with tax legislation. Under the liability method of accounting for income taxes, the future income taxes related to the temporary difference arising at the later of renunciation and when the qualifying expenditures are incurred, are recorded at that time together with a corresponding reduction to the carrying value of the shares issued.

# Revenue recognition

Partial sales of mineral properties are accounted for by applying the proceeds from such sales/options to the carrying costs of the property and reducing these costs to zero prior to recognizing any gain. Realized gains or losses on marketable securities are recorded when sold. Interest income is recorded on the accrual basis. Shares received under option agreements are valued at fair value which is determined at quoted price if the shares are quoted in an active market and if the market for the shares is not active, fair value is established by using a valuation technique. Royalty income is recorded on an accrual basis.

# Stock-based compensation and payments

The company uses the fair value method for stock options granted to directors, officers, employees and non-employees. Accordingly, the fair value of the options at the date of grant is charged to operations, with an offsetting credit to contributed surplus, over vesting periods. If and when the stock options are exercised, the applicable amounts of contributed surplus are transferred to capital stock.

# Use of estimates

The preparation of financial statements in conformity with Canadian generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements, and reported amounts of revenue and expenses during the reporting period. Actual results could differ from those estimates.

# Realization of assets

Realization of the Company's assets is subject to various risks including permitting, reserves estimation, metal prices and environmental factors.

# 5. Cash and cash equivalents and cash restricted for flow-through expenditures

	June 30,	De	cember 31,
	2010		2009
Cash and cash equivalents			
Bank balances	\$ 271,409	\$	-
	271,409		-
Cash restricted for flow-through expenditures			
Bank balances	\$ 1,473,002	\$	300,622
Guaranteed investment certificates	-		47,261
	1,473,002		347,883

Flow-through common shares require the Company to spend the proceeds of the issue on prescribed resource expenditures. If the Company does not incur the resource expenditures, then it will be required to indemnify these shareholders for any tax and other costs payable by them as a result of the Company not making the required resource expenditures. As at June 30, 2010, the Company's remaining commitment with respect to unspent resource expenditures under flow-through common share agreements was \$1,473,002 (December 31, 2009 - \$347,883).

# 6. Reclamation bonds

	June 30,	De	cember 31,
	2010		2009
Nova Scotia bond - Department of Natural Resources	\$ 57,974	\$	57,974
Option reimbursement	(50,000)		(50,000)
Net Nova Scotia bond	7,974		7,974
Washington State bond - Department of Natural Resources	118,865		117,346
	126,839		125,320

Reclamation and environmental bonds were posted by the Company to secure clean-up expenses in the event of mine closure or property abandonment. An environmental bond, posted with the Nova Scotia Department of Natural Resources, the original cost of this bond, \$50,000, was reimbursed to the Company as part of the now defunct Azure option agreement.

Reclamation bonds, posted at the request of Department of Natural Resources, Washington State, concern the Vulcan Mountain property located in Washington State, USA. The increase in value reflects the stronger U.S. dollar at the end of June 2010.

# 7. Properties and equipment

			A	Nine Innaile
			Accumulated	Net book
	June 30, 2010	Cost	amortization	value
Land		\$ 116,730	\$ -	\$ 116,730
Buildings		298,382	29,309	269,073
Mining equipment		36,889	30,181	6,708
Office equipment		142,927	76,610	66,317
Vehicles		23,462	17,555	5,907
Computer systems		192,239	158,883	33,356
		810,629	312,538	498,091
			Accumulated	Net book
	December 31, 2009	Cost	amortization	value
Land		\$ 116,730	\$ -	\$ 116,730
Buildings		298,382	23,819	274,563
Mining equipment		36,889	28,997	7,892
Office equipment		140,857	69,395	71,462
Vehicles		23,462	16,512	6,950
Computer systems		188,472	149,564	38,908
		804,792	288,287	516,505

# 8. Deferred exploration expenses

The following table presents exploration expenses for the period ended June 30, 2010 and the year ended December 31, 2009:

Balance - beginning of period         \$ 8,100,884         \$ 7,136,945           Current exploration expenses         65,906         188,229           Core shack and storage         725         4,780           Drilling         60,996         18,355           Environment         2,895         29,998           Equipment rental         11,141         3,051           Geology         131,671         246,563           Geophysics         25,716         156,935           Laboratory analysis         205,244         768,099           Labour         152,314         287,283           Line cutting         60,368         20,770           Mining property tax         32,754         68,241           Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         1,924,068           Exploration expenses written down		2010	2009
Consulting         65,906         188,229           Core shack and storage         725         4,780           Drilling         60,996         18,355           Environment         2,895         29,998           Equipment rental         11,141         3,051           Geology         131,671         246,563           Geophysics         25,716         156,935           Labour or yanalysis         205,244         768,099           Labour         152,314         287,283           Line cutting         60,368         20,770           Mining property tax         32,754         68,241           Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (r	Balance - beginning of period	\$ 8,100,884	\$ 7,136,945
Core shack and storage         725         4,780           Drilling         60,996         18,355           Environment         2,895         29,998           Equipment rental         11,141         3,051           Geology         131,671         246,563           Geophysics         25,716         156,935           Laboratory analysis         205,244         768,099           Labour         152,314         287,283           Line cutting         60,368         20,770           Mining property tax         32,754         68,241           Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Quebec	Current exploration expenses		
Drilling         60,996         18,355           Environment         2,895         29,998           Equipment rental         11,141         3,051           Geology         131,671         246,563           Geophysics         25,716         156,935           Laboratory analysis         205,244         768,099           Labour         152,314         287,283           Line cutting         60,368         20,770           Mining property tax         32,754         68,241           Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939 </td <td>Consulting</td> <td>65,906</td> <td>188,229</td>	Consulting	65,906	188,229
Environment         2,895         29,998           Equipment rental         11,141         3,051           Geology         131,671         246,563           Geophysics         25,716         156,935           Laboratory analysis         205,244         768,099           Labour         152,314         287,283           Line cutting         60,368         20,770           Mining property tax         32,754         68,241           Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939	Core shack and storage	725	4,780
Equipment rental         11,141         3,051           Geology         131,671         246,563           Geophysics         25,716         156,935           Laboratory analysis         205,244         768,099           Labour         152,314         287,283           Line cutting         60,368         20,770           Mining property tax         32,754         68,241           Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939	Drilling	60,996	18,355
Geology         131,671         246,563           Geophysics         25,716         156,935           Laboratory analysis         205,244         768,099           Labour         152,314         287,283           Line cutting         60,368         20,770           Mining property tax         32,754         68,241           Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939	Environment	2,895	29,998
Geophysics         25,716         156,935           Laboratory analysis         205,244         768,099           Labour         152,314         287,283           Line cutting         60,368         20,770           Mining property tax         32,754         68,241           Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939	Equipment rental	11,141	3,051
Laboratory analysis         205,244         768,099           Labour         152,314         287,283           Line cutting         60,368         20,770           Mining property tax         32,754         68,241           Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939	Geology	131,671	246,563
Labour         152,314         287,283           Line cutting         60,368         20,770           Mining property tax         32,754         68,241           Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939	Geophysics	25,716	156,935
Line cutting       60,368       20,770         Mining property tax       32,754       68,241         Permits       44       14         Prospecting       48,627       42,645         Reports and maps       3,440       11,781         Sampling       -       16,760         Supplies       741       5,612         Surveying       13,695       6,189         Transport and road access       22,548       48,763         Total current exploration expenses       838,825       1,924,068         Exploration expenses written down       (109,216)       (912,314)         Quebec refundable tax credit expense (recovery)       -       (47,815)         Current net deferred exploration expenses       729,609       963,939	Laboratory analysis	205,244	768,099
Mining property tax       32,754       68,241         Permits       44       14         Prospecting       48,627       42,645         Reports and maps       3,440       11,781         Sampling       -       16,760         Supplies       741       5,612         Surveying       13,695       6,189         Transport and road access       22,548       48,763         Total current exploration expenses       838,825       1,924,068         Exploration expenses written down       (109,216)       (912,314)         Quebec refundable tax credit expense (recovery)       -       (47,815)         Current net deferred exploration expenses       729,609       963,939	Labour	152,314	287,283
Permits         44         14           Prospecting         48,627         42,645           Reports and maps         3,440         11,781           Sampling         -         16,760           Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939	Line cutting	60,368	20,770
Prospecting       48,627       42,645         Reports and maps       3,440       11,781         Sampling       -       16,760         Supplies       741       5,612         Surveying       13,695       6,189         Transport and road access       22,548       48,763         Total current exploration expenses       838,825       1,924,068         Exploration expenses written down       (109,216)       (912,314)         Quebec refundable tax credit expense (recovery)       -       (47,815)         Current net deferred exploration expenses       729,609       963,939	Mining property tax	32,754	68,241
Reports and maps       3,440       11,781         Sampling       -       16,760         Supplies       741       5,612         Surveying       13,695       6,189         Transport and road access       22,548       48,763         Total current exploration expenses       838,825       1,924,068         Exploration expenses written down       (109,216)       (912,314)         Quebec refundable tax credit expense (recovery)       -       (47,815)         Current net deferred exploration expenses       729,609       963,939	Permits	44	14
Sampling       -       16,760         Supplies       741       5,612         Surveying       13,695       6,189         Transport and road access       22,548       48,763         Total current exploration expenses       838,825       1,924,068         Exploration expenses written down       (109,216)       (912,314)         Quebec refundable tax credit expense (recovery)       -       (47,815)         Current net deferred exploration expenses       729,609       963,939	Prospecting	48,627	42,645
Supplies         741         5,612           Surveying         13,695         6,189           Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939	Reports and maps	3,440	11,781
Surveying       13,695       6,189         Transport and road access       22,548       48,763         Total current exploration expenses       838,825       1,924,068         Exploration expenses written down       (109,216)       (912,314)         Quebec refundable tax credit expense (recovery)       -       (47,815)         Current net deferred exploration expenses       729,609       963,939	Sampling	-	16,760
Transport and road access         22,548         48,763           Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939	Supplies	741	5,612
Total current exploration expenses         838,825         1,924,068           Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           Current net deferred exploration expenses         729,609         963,939	Surveying	13,695	6,189
Exploration expenses written down         (109,216)         (912,314)           Quebec refundable tax credit expense (recovery)         -         (47,815)           (109,216)         (960,129)           Current net deferred exploration expenses         729,609         963,939	Transport and road access	22,548	48,763
Quebec refundable tax credit expense (recovery)         - (47,815)           (109,216)         (960,129)           Current net deferred exploration expenses         729,609         963,939	Total current exploration expenses	838,825	1,924,068
(109,216)         (960,129)           Current net deferred exploration expenses         729,609         963,939	Exploration expenses written down	(109,216)	(912,314)
Current net deferred exploration expenses 729,609 963,939	Quebec refundable tax credit expense (recovery)	-	(47,815)
		(109,216)	(960,129)
Balance - end of period <b>8,830,493</b> 8,100,884	Current net deferred exploration expenses	729,609	963,939
	Balance - end of period	8,830,493	8,100,884

# 9. Income and mining taxes

Future income taxes reflect the net tax effects on losses carried forward and temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amounts for tax purposes.

	June 30,	December 31,
	2010	2009
Future tax assets		
Non-capital losses carried forward	\$ 446,333	\$ 375,907
Share issue expenses	64,111	43,106
Property and equipment	47,906	28,481
Marketable securities	363,882	367,200
Total gross future tax assets	922,232	814,694
Less valuation allowance	(363,882)	(366,744)
Net future tax assets	558,350	447,950
Future tax liabilities		
Mining properties and deferred exploration expenses	(3,184,767)	(3,171,391)
Total gross future tax liabilities	(3,184,767)	(3,171,391)
Net future tax liabilities	(2,626,417)	(2,723,441)

# 10. Share capital

### Authorized and issued

Authorized, unlimited number of common shares, no par value

	June 30, 2010		December 31, 20		
Balance, beginning of period	19,215,074	\$	45,900,953	18,338,074	\$ 45,026,832
Stock options exercised	25,000		25,250	20,000	20,200
Transferred from contributed surplus	-		17,930	-	7,344
Private placement <sup>(i)</sup>	957,600		1,825,239	857,000	1,015,550
Tax benefits renounced - flow-through (ii)	-		-	-	(168,973)
Balance, end of period	20,197,674		47,769,372	19,215,074	45,900,953

- (i) In May 2010, Globex issued 957,600 flow-through shares for a cash consideration of \$1,825,239 before share issuance expenses. In July 2009, Globex issued 857,000 flow-through shares for a cash consideration of \$1,015,550 before share issuance expenses. Jack Stoch, a significant shareholder of the Company, purchased 20,000 common shares (equal to 2.3% of the total number issued) and Dianne Stoch purchased 30,000 common shares (equal to 3.5% of the total number issued), both of whom are officers and directors of the Company.
- (ii) In accordance with EIC-146, the Company recognizes the tax effect of flow-through shares issued when the Company files the renouncement documents with the tax authorities. The tax effect of flow-through shares issued in May 2010 amounts to \$437,947 and will be recorded in the third quarter of 2010 (2009 \$168,973).

As at June 30, 2010, 36,100 (2009 - 36,100) common shares are held in escrow. These shares were issued as consideration for a property, which has since been abandoned, thus the shares will remain in escrow.

### Shareholder rights plan

In 2008, the Company adopted a shareholder rights plan (the "Rights Plan"). The Rights Plan has been adopted to ensure the fair treatment of shareholders in connection with any take-over offer for the Company and is not intended to prevent take-over bids that treat shareholders fairly. The Rights Plan will also provide the Board with more time to fully consider any unsolicited take-over bid and to pursue, if appropriate, other alternatives to maximize shareholder value in the event of a takeover bid. The Rights Plan was not adopted in response to any proposal to acquire control of the Company. Under the Rights Plan, those bids that meet certain requirements intended to protect the interests of all shareholders are deemed to be Permitted Bids. Permitted Bids must be made by way of a take-over circular prepared in compliance with applicable securities laws and, among other conditions, must remain open for sixty days. In the event a take-over bid does not meet the Permitted Bid requirements of the Rights Plan, the rights will entitle shareholders, other than any shareholder or shareholders making the take-over bid, to purchase additional common shares of the Company at a substantial discount to the market value at the time. The Rights Plan was presented for ratification by the shareholders at Globex's 2008 Annual General Meeting held on May 2, 2008. The shareholders approved the Rights Plan and the plan has an initial term of three years.

### Stock option plan

Under the Company's stock option plan (the "Plan"), the Board of Directors may from time-to-time grant stock options to directors, officers and employees of, and service providers to, the Company and its subsidiaries. Stock options granted under the Plan may have a term of up to ten years, as determined by the Board of Directors at the time of granting the stock options. Accordingly, 695,000 options may be granted in addition to the common share purchase options currently outstanding. Options are granted at an exercise price equal to or greater than the closing quoted market price of the common shares of the Company on the Toronto Stock Exchange for the day immediately preceding the grant date.

A summary of changes in Globex's stock options is presented below:

		Dec	December 31, 2009	
		Weighted		Weighted
	Number	average	Number	average
	of options	exercise price	of options	exercise price
Balance - beginning of period	2,855,500	\$ 1.17	2,630,500	\$ 1.17
Expired	(100,000)	1.95	(200,000)	4.25
Exercised	(25,000)	1.01	(20,000)	1.01
Granted - Directors and employees	-	-	35,000	0.97
Granted - Service providers	325,000	1.25	430,000	2.25
Cancelled	(250,000)	3.10	(20,000)	1.01
Balance - end of period	2,805,500	0.93	2,855,500	1.12
Options exercisable	2,795,500	0.93	2,835,500	1.12

The following table summarizes information about the stock options outstanding and exercisable as at June 30, 2010:

			Weighted	
		Number of	average	
	Number of	options	remaining	Weighted
Range of	options	outstanding	contractual	average
prices	outstanding	and exercisable	life (years)	exercise price
\$ 0.20	83,000	83,000	0.73	\$ 0.20
0.25 - 0.34	1,100,000	1,100,000	1.29	0.32
0.75 - 0.88	510,000	510,000	5.23	0.79
1.00 - 1.65	910,000	900,000	3.93	1.14
1.95 - 5.00	202,500	202,500	5.34	3.94
	2,805,500	2,795,500	3.13	0.93

# Stock-based compensation

The Company uses the fair value method for stock options granted to directors, officers, employees and non-employees. Accordingly, the fair value of the options at the date of grant is charged to operations, with an offsetting credit to contributed surplus, over vesting periods (which can vary from immediate vesting to 3 years). If and when the stock options are exercised, the applicable amounts of contributed surplus are transferred to capital stock. The Company granted 325,000 stock options to service providers in the first half of 2010 (June 30, 2009 - 235,000 options were granted). Globex uses the Black-Scholes model to estimate fair value using the following weighted average assumptions:

	June 30,	June 30,
	2010	2009
Expected dividend yield	nil	nil
Expected stock price volatility	78.4%	76.4%
Risk free interest rate	2.25%	2.62%
Expected life	4.85 years	5 years
Weighted average fair value of granted options	\$0.79	\$0.70

During the first half of 2010, the total expense related to stock-based compensation costs and payments amounting to \$259,181 has been recorded and presented seperatly in the statement of operations (2009 - \$155,947).

# 11. Accumulated other comprehensive income (loss)

	June 30, December		
	2010	2009	
Unrealized gains (losses) on available-for-sale marketable securities			
Balance, beginning of period	\$ (274,521)	\$ (528,704)	
Net change during the period	29,536	254,183	
Balance, end of period	(244,985)	(274,521)	

# 12. Net earnings (loss) per common share

Basic earnings (loss) per common share is calculated by dividing the net earnings (loss) by the weighted average number of common shares outstanding during the year. Diluted earnings (loss) per common share is calculated by dividing the net earnings (loss) by the sum of the weighted average number of common shares outstanding and all additional common shares that would have been outstanding if potentially dilutive securities had been issued during the year.

The following table sets forth the computation of basic and diluted loss per share:

			Th	ree months		Six r	nonths
		2010		2009	2010		2009
Numerator							
Net earnings (loss) for the year	\$	(161,133)	\$	(221,458)	\$ (573,693)	\$	(509,348)
Denominator							
Weighted average number of common shares - basic	1	19,660,997	1	18,338,074	19,446,312	1	.8,338,074
Effect of dilutive shares (i)							
Stock options		-		-	-		-
Weighted average number of common							
shares - diluted	1	19,660,997	1	18,338,074	19,446,312	1	.8,338,074
Basic and diluted net earnings (loss) per							
share	\$	(0.01)	\$	(0.01)	\$ (0.03)	\$	(0.03)

<sup>(</sup>i) The stock options are not included in the computation of diluted loss per share as their inclusion would be anti-dilutive.

# 13. Additional information to the cash flows statement

Changes in non-cash working capital items	June 30, 2010	June 30, 2009
Accounts receivable	\$ 93,970	\$ 297,783
Quebec refundable tax credit and mining duties	-	50,289
Prepaid expenses	(39,396)	746
Accounts payable and accrued liabilities	55,320	(503,447)
	109,894	(154,629)
Non-cash financing and investing activities	June 30,	June 30,
	2010	2009
Disposal of mineral properties for marketable securities	\$ 14,000	\$ -
Transfer of contributed surplus to share capital on exercise of stock option	17,930	-
Quebec refundable tax credit and mining duties	-	183,073

# 14. Financial Instruments and risk management

# Fair value of financial instruments

The carrying value of cash and cash equivalents, cash restricted for flow-through expenditures, reclamation bonds, accounts receivable, accounts payable and accrued liabilities approximate their fair values due to their immediate or short-term nature. The fair value of marketable securities is based on quoted market prices.

### Fair value hierarchy

Financial instruments recorded at fair value on the Consolidated Balance Sheet are classified using a fair value hierarchy that reflects the significance of the inputs used in making the measurements. The fair value hierarchy has the following levels:

Level 1: valuation based on quoted prices (unadjusted) in active markets for identical assets or liabilities (see risk management below);

Level 2: valuation techniques based on inputs other than quoted prices included in level 1 that are observable for the asset or liability, either directly (i.e. as prices) or indirectly (i.e. derived from prices);

Level 3: valuation techniques using inputs for the asset or liability that are not based on observable market data (unobservable inputs).

The fair value hierarchy requires the use of observable market inputs whenever such inputs exist. A financial instrument is classified to the lowest level of the hierarchy for which a significant input has been considered in measuring fair value.

The following table presents the financial instruments recorded at fair value in the Consolidated Balance Sheet, classified using the fair value hierarchy described above:

				Total financial assets at fair
	Level 1	Level 2	Level 3	value
Financial assets				
Cash and cash equivalents	\$ 271,409	\$ -	\$ -	\$ 271,409
Cash restricted for flow-through				
expenditures	1,473,002	-	-	1,473,002
Marketable securities	2,065,401	203,600	-	2,269,001
Reclamation bonds	-	126,839	-	126,839
Total financial assets	 3,809,812	 330,439	 -	4,140,251

During the year, there has been no significant transfer of amounts between level 1 and level 2.

### Risk management

The Company, through its financial assets and liabilities, has exposure to the following financial risks: credit risk, liquidity risk, foreign exchange risk, and interest rate risk. The following analysis provides a measurement of risks as at the balance sheet date of June 30, 2010.

As a result of continued volatile economic conditions precipitated by the credit crisis, at June 30, 2010, the Company had \$2 million in financial instruments, fully guaranteed by the Canadian Government, classified as marketable securities and cash restricted for flow-through expenditures on the balance sheet. The Company's remaining cash restricted for flow-through expenditures is deposited with a Canadian banking institution, member of the Canadian Deposit Insurance Corporation (CDIC): CDIC, a federal Crown Corporation, insures deposits to a maximum of \$100,000 per individual institution. In addition, the Company has invested \$963,000 in a money market fund which is fully guaranteed by the Canadian Investors Protection Fund ("CIPF").

### Credit risk

The Company does not believe it is subject to any significant concentration of credit risk. Cash and cash equivalents are in place with major financial institutions and corporations.

The maximum exposure to credit risk as at June 30, 2010 and December 31, 2009 was:

	2010	2009
Cash and cash equivalents	\$ 271,409	\$ -
Cash restricted for flow-through expenditures	1,473,002	347,883
Accounts receivable	121,651	215,621
	1,866,062	563,504

Accounts receivable is mainly made up of taxes receivable from government authorities. As the government receivables arise from legislative measures they do not represent a high credit risk.

# Liquidity risk

Liquidity risk is the risk that the Company will not be able to meet its financial obligations as they fall due. The Company manages liquidity risk through the management of its capital structure and financial leverage, as outlined in note 15 "Capital Disclosures". It also manages liquidity risk by continuously monitoring actual and projected cash flows. The Board of Directors reviews and approves the Company's operating and capital budgets, as well as any material transactions out of the ordinary course of business. The Company has financed its exploration and mining activities through flow-through shares, operating cash flows and the utilization of its liquidity reserves.

Contractual maturities of financial liabilities are all under one year.

# Foreign exchange risk

As at June 30, 2010, the Company has US\$1,976 in cash (December 31, 2009 - \$6,587). The Company estimates that the impact on earnings of a one percent increase or decrease in the US exchange rate would be insignificant.

# Interest rate risk

The Company is not exposed to a significant interest rate risk as the Company has no credit facility.

The large majority of the cash and cash equivalents and cash restricted for flow-through expenditures is invested in Canadian dollar denominated short term instruments with fixed interest rates.

Only the interest revenue arising from the balance of operating cash accounts is therefore subject to interest rate fluctuations.

Based on the balances outstanding during the year ended June 30, 2010, a 1% increase or decrease in the interest rate index would have no significant impact on earnings before income taxes.

# 15. Capital Disclosure

The Company's objectives when managing capital are to safeguard the Company's ability to continue as a going concern in order to pursue the development of its mineral properties and to maintain a flexible capital structure for its projects for the benefit of stakeholders. As the Company, is a Canadian exploration company, its principal source of funds is from the issuance of common and flow-through shares and exploration tax credits as well as managing cash and cash equivalents, cash restricted for flow-through expenditures, marketable securities and accounts receivable. In the management of capital, the Company includes the components of shareholders' equity.

The Company manages the capital structure and makes adjustments to it in light of changes in economic conditions and the risk characteristics of the underlying assets. To maintain or adjust the capital structure, the Company may attempt to issue new shares, enter into joint venture property arrangements or dispose of properties. The Company's investment policy is to invest its cash in highly liquid short-term interest-bearing investments, selected with regards to the expected timing of expenditures from continuing operations. The Company expects its current capital resources will be sufficient to carry its exploration and development plans and operations though its current operating period. The Company is currently not subject to externally imposed capital requirements.

The Company monitors capital on the basis of surplus to equity. The components of the surplus are outlined below:

	June 30,	December 31,
	2010	2009
Cash and cash equivalents	\$ 271,409	\$ -
Cash restricted for flow-through expenditures (note 5)	1,473,002	347,883
Marketable securities - term deposits and treasury bonds	2,065,400	2,757,864
Accounts receivable	121,651	215,621
Quebec refundable tax credits and mining duties	230,888	230,888
	4,162,350	3,552,256
Exploration expenditure obligations	(1,473,002)	(347,883)
Surplus	2,689,348	3,204,373
Shareholders' equity	13,555,868	12,077,114

# 16. Related party transactions

The Company made the payments described below to two shareholders, both of whom are officers and directors of the Company, and to a company controlled by a shareholder. A summary of related party transactions including all remuneration paid out for services provided follows:

	June 30,	June 30,
	2010	2009
Compensation - Jack Stoch, President and CEO	\$ 79,998	\$ 79,998
Compensation - Dianne Stoch, Corporate Secretary	60,000	60,000
	139,998	139,998

Other related party transactions are disclosed elsewhere in these consolidated financial statements (Share Capital, Authorized and issued (note 10(i)).

All transactions are in the normal course of operations and are measured at the exchange value, that is, the amount of consideration established and agreed to by the related parties which approximates the arm's length equivalent value and do not include any mark-up.

# 17. Comparative consolidated financial statements

Certain comparative figures have been reclassified to conform to the presentation adopted in 2010.