



# **THEMAC Resources Group Limited**

**Form 51-102F1**

**Management's Discussion & Analysis (MD&A)**

**For the year ended June 30, 2012**

**Dated: October 25, 2012**

This report covers financial and technical information related to the year ended June 30, 2012 (“the Period”) and other relevant information available up to the date of this report. This report should be read in conjunction with the audited consolidated financial statements for the year ended June 30, 2012 and the related notes (the “Audited Financial Statements”).

Financial results are now being prepared and reported in accordance with International Financial Reporting Standards (“IFRS”). As a result, accounting policies, presentation, financial statement captions and terminology used in this discussion and analysis may differ from that used in previous financial reporting. Further details on the transition to IFRS are included in the ‘Basis of preparation’ section of Notes 2 and 14 to the Audited Financial Statements.

### **Internal Controls over Financial Reporting (“ICFR”)**

The inherent limitations in all control systems are such that they can provide only reasonable, not absolute, assurance that all control issues and instances of fraud or error, if any, have been detected. Therefore, no matter how well designed, ICFR has inherent limitations and can provide only reasonable assurance with respect to financial statement preparation and may not prevent and detect all misstatements.

Additional information relevant to the Company’s activities can be found on SEDAR at [www.sedar.com](http://www.sedar.com) or at the Company’s website, [www.themacresourcesgroup.com](http://www.themacresourcesgroup.com).

Unless otherwise indicated, all amounts are expressed in Canadian dollars.

### **Cautionary Note on Forward-Looking Statements**

When used in this document, words such as ‘estimate’, ‘expect’, ‘anticipate’, ‘believe’ and similar expressions are intended to identify forward-looking statements. Such statements are used to describe management’s future plans, objects, and goals for THEMAC Resources Group and therefore involve inherent risks and uncertainties.

Shareholders and prospective investors should be aware that the financial statements are subject to known and unknown risks, uncertainties and other factors that could cause actual results to differ materially from those suggested by the forward-looking statements. Readers are cautioned not to place undue reliance on forward-looking information. By its nature, forward-looking information involves numerous assumptions, inherent risk and uncertainties, both general and specific, that contribute to the possibility that the predictions, forecasts, projections and various future events will not occur. THEMAC Resources Group undertakes no obligation to update publicly or otherwise revise any forward-looking information whether as a result of new information, future events or such factors which affect this information, except as required by law.

### **Description of business and project update**

**THEMAC Resources Group Limited** (the “Company”) was incorporated on February 24, 1997 under the Business Corporations Act (Yukon), Canada. The Company is in the business of acquiring, exploring and developing natural resource properties in various parts of the world.

The Company is a reporting issuer in the provinces of British Columbia and Alberta, Canada, and trades its shares on the TSX Venture Exchange (“TSXV”) under the symbol MAC.

On March 4, 2011, the Company, through its New Mexico, USA subsidiary, New Mexico Copper Corporation (“NMCC”) completed the acquisition of the Copper Flat project located in Sierra County, New Mexico, USA (“Copper Flat” or the “Project”) from a subsidiary of ECR Minerals plc. (formerly Electrum Resources plc, formerly Mercator Gold plc.) (“ECR”), a UK public corporation listed on the Alternative Investment Market (AIM) of the London Stock Exchange (ticker: ECR). On May 16, 2011, the Company made the final option payment to the underlying owners of the Copper Flat project, now controlling 100% of the mineral rights of the Project, subject to a 3.25% net smelter return royalty.

### **About the Copper Flat Project**

The Copper Flat is a former producing copper-molybdenum mine located in the Las Animas District of Sierra County, New Mexico, approximately 150 miles (242 km) south of Albuquerque, New Mexico, and 20 miles (32 km) southwest of Truth or Consequences, New Mexico. The project consists of 26 wholly-owned patented mining claims, 184 unpatented mining claims and 29 placer mining claims totalling 4,241.2 acres (1,717 ha).

The Copper Flat was operated for a short period of time in 1982 (March –June 1982) by Quintana Minerals Corporation before operations were curtailed, due to falling copper prices. During this brief period of production, the Copper Flat mine produced 1.48 Mst of ore yielding 7.4 Mlbs. of copper, 2,301 Oz of gold and 55,966 Oz of silver. Permitting for a return of the Project to production is at an advanced stage. A technical report prefeasibility study was completed and filed on [www.sedar.com](http://www.sedar.com) (SEDAR) on August 22, 2012. The Company has now started its definitive feasibility study, which is scheduled to be completed by the end of the 1<sup>st</sup> quarter of 2013.

Copper Flat project is a Laramide-age porphyry copper-molybdenum-gold-silver deposit. The gold and silver content of the deposit is evidenced by historic production and metallurgical test work, and gold and silver assay values are included in the deposit’s NI 43-101 Mineral Resource statement.

An NI 43-101 Preliminary Economic Assessment dated June 30, 2010, updated February 25, 2011, and an NI 43-101 Mineral Resource Statement dated January 23, 2012 have been completed for Copper Flat and can be viewed on SEDAR, as well as the NI 43-101 technical report prefeasibility study filed on August 22, 2012.

Civil infrastructure in place at Copper Flat includes a tailings dam, largely pre-stripped open pit, power lines, water well field and pipeline, access roads, diversion channels and building foundations. The project land package comprises in excess of 1,200 hectares. For more information, visit [www.themacresourcesgroup.com](http://www.themacresourcesgroup.com).

### **Resource Expanded at the Copper Flat Project**

On January 25, 2012, the Company announced the completion of the updated Resource Estimate prepared by M3 Engineering & Technology Corporation (M3) and Independent Mining Company (IMC). Both companies are located in Tucson, Arizona.

This study, which was completed on January 23, 2012, reflects the results of the 2010 and the 2011 drilling program; the re-assay of 2,969 historical pulps to obtain gold and silver values and continued geotechnical and engineering design studies.

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**Highlights of the updated study are as follows:**

- Although slightly different metal prices were used in the January 2012 resource estimate as compared to the June 30, 2010 study comprising part of the Preliminary Economic Analysis (PEA) undertaken by SRK Consulting Inc., the total Measured plus Indicated Resource was increased by 56% to 194,097 ktons.
- As a result of the work programs undertaken during the second half of 2010 and 2011, 41,236 ktons of Indicated Resources that were reported in the 2010 PEA have been converted to the Measured Resource Category.
- As a result of ongoing exploration/development it was possible to convert most of the Inferred Resources reported in the June 30, 2010 PEA to the Indicated Category. In the current resource estimate, only 8,206 Ktons are still classified as Inferred Resources.
- The re-analysis of 2,969 pulps of historical drill samples has permitted IMC to factor both gold and silver values into the current resource model. As a result, additional re-assaying of historical pulps is planned.

This portion summarizes the recent update to the resource model at Copper Flat. Several items are addressed:

- 1) Updated total mineral resource (compared to 8 June 2012)
- 2) Proven and Probable ore in the mine plan (compared to 8 June 2012).
  - a. Using the same cutoff criteria on Copper and Moly for NSR
  - b. Adding Gold and Silver the NSR calculation for cutoff grade.

The subject resource classifications were assigned in conformance with NI 43-101 and its standard and guidelines.

**Mineral Reserves as Contained in Total Mineral Resources:**

Classification	Cutoff Grade NSR/TON	Mineral Reserves					Contained Metal			
		Ktons	Copper %	Moly %	Gold Oz/ton	Silver Oz/ton	Copper Lbs. x 1000	Moly Lbs. x 1000	Gold Oz's x 1000	Silver Oz's x 1000
Proven	\$7.25	29,536	0.38	0.012	0.003	0.08	224,474	7,089	89	2,363
<u>Probable</u>	\$7.25	<u>68,582</u>	<u>0.28</u>	<u>0.008</u>	<u>0.003</u>	<u>0.06</u>	<u>384,059</u>	<u>10,973</u>	<u>206</u>	<u>4,115</u>
Total Prov + Prob		98,118	0.31	0.009	0.003	0.07	608,533	18,062	295	6,478

**Total Mineral Resources:**

Classification	Cutoff Grade NSR/TON	Tonnage and Grade					Contained Metal			
		Ktons	Copper %	Moly %	Gold Oz/ton	Silver Oz/ton	Copper Lbs. x 1000	Moly Lbs. x 1000	Gold Oz's x 1000	Silver Oz's x 1000
Measured	\$7.25	41,503	0.33	0.011	0.003	0.07	273,920	9,131	125	2,905
<u>Indicated</u>	\$7.25	<u>184,049</u>	<u>0.23</u>	<u>0.006</u>	<u>0.002</u>	<u>0.05</u>	<u>846,625</u>	<u>22,086</u>	<u>368</u>	<u>9,202</u>
Meas + Ind		225,552	0.25	0.007	0.002	0.05	1,120,545	31,217	493	12,107
Inferred	\$7.25	12,960	0.22	0.003	0.001	0.03	57,024	778	13	389

The subject resource classifications were assigned in conformance with NI 43-101 and its standard and guidelines.

The Resource estimate for the Copper Flat deposit is based on the following assumptions:

- The application of the floating cone algorithm to the block model to establish the component of the deposit that has “reasonable prospects of economic extraction”. The mineral resources are therefore contained within computer-generated open pit geometry.
- The cutoff grade reflects the estimated cost to process the ore plus site G&A cost which total \$7.25/ton.
- Ktons means 1,000 short tons, and a short ton is equivalent to 2,000 lbs.
- Copper and molybdenum grades are dry weight.
- Gold and silver values are reported in Troy ounce/short ton.
- Gold and silver values were not available at the time of this study in the outer edges of the deposit so the inferred grades for gold and silver are respectively shown as zero or near zero.
- The resource is based on a copper price of \$2.90 lb., a moly price of \$15.75 lb., a gold price of \$1,150 per Troy Oz and a silver price of \$20.00 per Troy Oz.

### **History of Copper Flat**

Gold was first discovered in the Las Animas Mining District in 1877, and during the next 100 years the district had a reported production of more than 285,000 ounces of gold from both placer operations and underground mines.

Between 1952 and 1967, several companies including Newmont Mining Company, Bear Creek Mining Company and Inspiration Development Company conducted exploration programs on the current project prior to it being acquired by Quintana Minerals in 1967. Following acquisition, Quintana evaluated the known copper mineralization, and in 1982 advanced the Copper Flat deposit into commercial production. During the period, March to June 1982 the mine produced 1.48 Mst of ore that yielded 7.2 million pounds of copper, 2,301 oz. of gold and 55,966 oz. of silver prior to the mine closing, due to declining copper prices.

### **Recent Exploration History**

THEMAC Resources acquired 100% interest in the Copper Flat project on July 23, 2009, and conducted its first exploration drilling program in 2010 that was designed to confirm previous drilling results. During this program seven core holes totaling 5,031’ were completed. Additionally, SRK Consulting Inc. completed an NI 43-101 compliant resource estimate and Preliminary Economic Assessment (PEA). In this resource estimate, SRK reported an Indicated Resource of 107 million short tons grading 0.303% copper and 0.01% molybdenum (645 million pounds of copper and 21.4 million pounds of molybdenum) and an Inferred Resource of 46 million short tons grading 0.24% copper and 0.006% molybdenum (222 million pounds of copper and 5.6 million pounds of molybdenum). It should be noted that gold and silver resources were not included in this resource estimate due to the lack of sufficient assay data.

In addition to the exploration drilling program, environmental studies and permitting related to the future mining operations were initiated.

In 2011 the Company undertook additional core drilling (16 holes totaling 16,537’); re-assayed 2,969 historical pulps to confirm copper and molybdenum assays, as well as to obtain gold and silver data and began re-logging historical core through the use of core photographs.

Additionally, the Company contracted Quantech Geoscience to conduct a Titan 24 ground geophysical survey that provided both MT (Resistivity) and DC/IP (Chargeability) data over the center of the project. This survey outlined the pyrite shell of the Copper Flat deposit and defined the quartz monzonite intrusive hosting the subject mineralization at depth and beneath un-mineralized cover. Finally, as previously stated, IMC updated the 2010 SRK Consulting resource model. This update incorporated the 2011 drilling results and the assay data generated by the re-assaying of the historical pulps. Unlike the SRK study, the IMC resource model had sufficient gold and silver analyses to allow a first estimate of contained gold and silver in the deposit.

Permitting and environmental baseline studies initiated in 2010 continued throughout 2011.

### **The 2012 Exploration Program:**

The 2012 Exploration Program consisted of the re-logging of historical core through the use of core photographs; re-assaying of 3,728 additional historical pulps to obtain more gold and silver information and the updating, as well as expansion of the existing geologic map coverage for the project. In addition to the other exploration activities, 22 angled and vertical core holes totaling 22,369' and five geotechnical core holes totaling 3,609' were completed during the period April 6, 2012 through September 12, 2012. . The 2012 drilling program was designed to accomplish the following objectives:

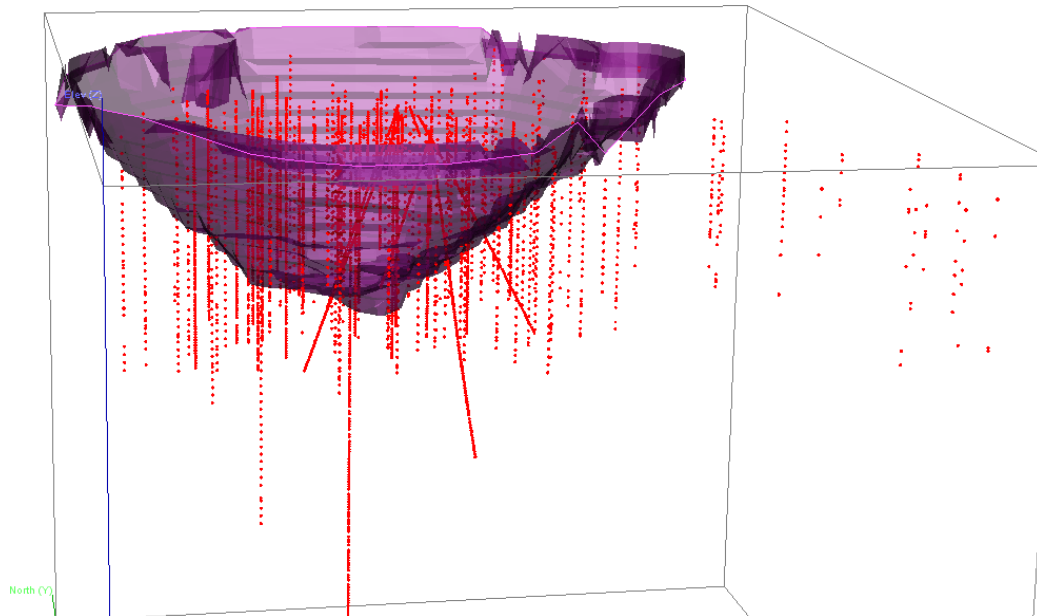
1. If possible extend known shallow (< 300' depths) moderate to high grade mineralization in all directions so that the shape and orientation of the final pit design can be optimized.
2. Upgrade additional resources to the Measured and Indicated categories.
3. Convert additional Probable Reserves to the Proven Category.
4. Further evaluate and better define deeper, higher grade (> 0.50 %) copper mineralization. In this case, the mineralization being targeted occurs at depths of 800'-1,200' below the surface.
5. In addition to and in conjunction with the exploration drilling program, five steeply inclined core holes were drilled for geotechnical purposes to provide the information needed to establish the slope of the pit walls for the upcoming Feasibility Study.

### **Milestones for the year ended June 30, 2012, and to the date of this MD&A**

#### **AU-AG RE-ASSAY PROGRAM**

On October 5, 2011, the Company announced that it had recently completed a re-assay of a statistically selected number of Copper Flat's historical pulps for gold and silver. SRK Consulting ("SRK") was requested, as part of the Preliminary Economic Assessment, to ascertain if there are a sufficient number of the gold and silver assays for inclusion in the resource estimation. From a total copper-moly assay record database of 15,018 samples, a sub-set of 4,625 samples (2,969 of which were re-assayed pulps) were shown to contain 0.1 grams of gold and 2.36 grams of silver per ton.

The following figure shows the distribution of the 4,625 gold and silver assay intervals throughout the existing resource model.



Gold and silver only assay data 3D view looking north

For their evaluations, SRK assumed that copper, silver and gold were geologically related. Essentially, the thought was that copper, silver and gold occurred in the deposit at the same sites and were deposited by the same geological processes. SRK carried out a geostatistical analysis of gold and copper illustrating gold as being well correlated with copper. SRK's conclusions and recommendations state that gold be estimated using co-kriging estimation and that gold and silver be incorporated in the resource model.

This data was provided to IMC, a geologic resource estimating firm in Tucson, Arizona, that worked on a NI 43-101 compliant resource model for incorporation in the completed pre-feasibility study conducted by M3 Engineering of Tucson, Arizona. IMC included the gold and silver data in their resource modeling for pre-feasibility. IMC reviewed the SRK analyses of the gold-silver re-assays, and concluded (using different geostatistical methods, i.e. not co-kriging) no additional re-assaying of the pulps would be necessary to incorporate Au-Ag into the resource-reserve calculations for pre-feasibility work indicating that the 4,625 assay intervals were sufficient.

During the 2012 exploration program an additional 3,728 historical drill pulps were submitted to Skyline Laboratory located in Tucson, Arizona for gold and silver determinations. Additionally, a duplicate of every tenth pulp was submitted to ALS Minerals located in Reno, Nevada for check assay. Although as expected there was minor variability in some of the assays, the check assays were in general in close agreement with Skyline's assays. This data was incorporated in the June 8, 2012 Resource update.

## **PRE-FEASIBILITY**

The NI 43-101 technical report and pre-feasibility study was completed and filed on SEDAR on August 22, 2012. All trade off studies have been completed, a preferred tailings disposal plan was selected, milling equipment has been sized and configured, site general arrangement plans are being finalized, and an initial economic model has been built. The mining sequence and mine plan are complete as well as the milling material and water balance. The existing foundations of the original Copper Flat Mine were covered with topsoil when reclaimed in the 1980s. Portions of the foundations were uncovered and found to be in good condition. The current engineering design incorporates use of the original foundations. New metallurgical test work is wrapping up with results, for the most part, confirming previous recovery estimates or showing improved metal recovery opportunities.

## **COPPER FLAT DRILLING PROGRAM - 2011**

A 47 hole drilling program and accompanying exploration permit was approved through the state and federal agencies in May 2011, with drilling initiated in June 2011. This was designed as a pre-feasibility and feasibility drilling program to address resource and engineering questions at Copper Flat. Fourteen high-priority infill holes of this program were completed during 2011, evaluated and used to design the drilling needed for the final feasibility.

Leading up to the drilling program, a Titan 24 DCIP/MT survey was completed in March 2011 by Quantec Geosciences over the Copper Flat area. In June 2011, Emblem Exploration Services were contracted to interpret the results. The survey consisted of 9 Titan-24 “spreads” approximately 2,500 meters in length, with lines 1 and 2 each composed of 3 end-to-end spreads and lines 3, 4 and 5 one spread each. Lines 1 and 5 are oriented NNE and lines 2, 3 and 4 are oriented WNW. The survey and lines were designed to intersect over the known intrusive exposure at Copper Flat, with the exception of line 4 which lies well south of the intrusive. Both MT and DC/IP were acquired on all 5 lines, with MT used for deep resistivity investigation which allows for a high degree of lateral resolution; and IP used in the search for sulfide mineralization. The MT resistivity data was used to determine the potential subsurface extent and geometry of the intrusive stock (where the current Copper Flat resource is defined); and the IP data was used to determine the location of sulfide mineralization. The data and interpretations from the survey were used to guide some of the drill hole placements during this 2011 drilling program.

## **2011 CORE DRILLING PROGRAM—Results for Holes CF-11-01 through CF-11-07**

Please see MD&A, dated September 30, 2011 for the results for Holes CF-11-01 through CF-11-07.

## **2011 CORE DRILLING PROGRAM—Results for Holes CF-11-08 through CF-11-12**

Please see MD&A, dated September 30, 2011 for the results for Holes CF-11-08 through CF-11-12.

## **Assay Methods**

Assaying was undertaken at Skyline Laboratory in Tucson, Arizona. Copper, molybdenum, gold and silver were determined by multiple methods; gold by fire assay with AA finish; silver by AA; and copper and molybdenum by ICP. Reference standards and blanks were inserted in the sample streams, along with duplicate sampling of the core.



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Standard procedures for core handling were in place during the program, with core being logged into the core facility at every shift change. A geologist was on site for all sample preparation and shipping.

**Copper Flat Drilling Program- 2012**

As previously stated, the 2012 drilling program, which ended September 12th, consisted of twenty core holes totaling 22,369' and five geotechnical holes totaling 3,609'.

**2012 Core drilling Program- Assay Summaries for CF 12- 01 through CF12- 20**

**CF 12-01:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
425.0'- 480.0'	55.0'	0.24	0.002	0.002	0.032
586.0'- 591.0'	5.0'	0.21	0.002	0.001	0.040
701.0'- 706.0'	5.0'	0.26	0.003	0.002	0.050

**CF 12-02:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
0.0'- 35.0'	35.0'	0.68	0.004	0.002	0.028
60.0'- 80.0'	20.0'	0.26	0.006	0.002	0.043
90.0'- 95.0'	5.0'	0.25	0.003	0.002	0.029
105.0'- 110.0'	5.0'	0.23	0.003	0.002	0.035
145.0'- 156.5'	11.5'	0.29	0.006	0.002	0.035
179.0'- 210.0'	31.0'	0.26	0.006	0.002	0.041
230.0'- 260.0'	30.0'	0.32	0.006	0.002	0.034
278.0'- 298.5'	20.5'	0.28	0.004	0.002	0.040
303.5'- 329.0'	25.5'	0.27	0.009	0.002	0.040
344.0'- 349.0'	5.0'	0.33	0.007	0.003	0.044
380.0'- 470.0'	90.0'	0.24	0.009	0.002	0.040
495.0'- 543.0'	48.0'	0.33	0.008	0.002	0.057
555.5'- 599.0'	43.5'	0.35	0.008	0.004	0.054
619.0'- 624.0'	5.0'	0.22	0.005	0.003	0.046
634.0'- 660.2'	26.2'	0.25	0.006	0.003	0.052
675.2'- 695.0'	19.8'	0.28	0.006	0.002	0.054
715.0'- 780.0'	65.0'	0.30	0.007	0.002	0.061
784.3'- 795.0'	10.7'	0.32	0.032	0.002	0.100
805.0'- 820.0'	15.0'	0.43	0.005	0.003	0.057
885.0'- 890.0'	5.0'	0.23	0.011	0.002	0.040
917.0'- 930.0'	13.0'	0.32	0.080	0.002	0.053
945.0'- 963.0'	18.0'	0.26	0.006	0.003	0.044
999.0'- 1010.0'	11.0'	0.24	0.003	0.001	0.040
1015.0'- 1035.0'	20.0'	0.24	0.006	0.001	0.029
1326.0'- 1331.5	5.5'	0.20	0.004	0.001	0.026

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**CF 12-03:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
392.0' - 397.0'	5.0'	0.36	<0.001	0.003	0.067
417.0' - 422.0'	5.0'	0.26	<0.001	0.001	0.044
637.0' - 642.0'	5.0'	0.22	0.003	0.001	0.044
702.0' - 717.0'	15.0'	0.29	0.003	0.002	0.051
747.0' - 752.0'	5.0'	0.52	<0.001	0.002	0.102
782.0' - 787.0'	5.0'	0.22	0.017	0.002	0.060
802.0' - 807.0'	5.0'	0.30	<0.001	0.002	0.067
812.0' - 827.0'	15.0'	0.31	0.002	0.006	0.058
857.0' - 862.0'	5.0'	0.21	0.001	0.002	0.040
872.0' - 877.0'	5.0'	0.25	<0.001	0.002	0.040
897.0' - 912.0'	15.0'	0.24	0.003	0.002	0.046
922.0' - 937.0'	15.0'	1.37	0.009	0.092	0.210
957.0' - 964.0'	7.0'	0.22	0.001	0.001	0.029
969.0' - 974.0'	5.0'	0.20	0.004	0.001	0.029
994.0' - 999.0'	5.0'	0.28	0.003	0.001	0.032
1019.0' - 1024.0'	5.0'	0.54	0.007	0.002	0.078
1029.0' - 1034.0'	5.0'	0.71	0.008	0.009	0.096
1044.0' - 1050.0'	5.0'	0.49	0.009	0.002	0.088

**CF 12-04:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
5.0' - 10.0'	5.0'	0.20	<0.001	0.002	0.056
25.0' - 55.0'	30.0'	0.30	0.001	0.003	0.093
102.0' - 112.0'	10.0'	0.40	<0.001	0.004	0.092
130.0' - 140.0'	10.0'	0.26	<0.001	0.002	0.128
145.0' - 155.0'	10.0'	0.31	0.001	0.002	0.089
170.0' - 175.0'	5.0'	0.30	0.005	0.004	0.055
200.0' - 215.0'	15.0'	0.25	<0.001	0.002	0.061
250.0' - 365.0'	115.0'	0.53	0.002	0.004	0.132
380.0' - 421.0'	41.0'	0.37	0.001	0.004	0.098
427.0' - 432.0'	5.0'	0.51	<0.001	0.005	0.154
447.0' - 452.0'	5.0'	0.25	<0.001	0.001	0.058
478.0' - 483.0'	5.0'	0.22	0.001	0.002	0.186
523.0' - 528.0'	5.0'	0.35	0.001	0.002	0.093
537.0' - 552.0'	15.0'	0.21	0.008	0.002	0.180
592.0' - 622.0'	30.0'	0.28	0.002	0.005	0.136
658.0' - 663.0'	5.0'	0.24	0.001	0.002	0.064
719.0' - 734.0'	15.0'	0.44	0.007	0.003	0.130
794.0' - 830.0'	36.0'	0.24	0.018	0.002	0.074
835.0' - 840.0'	5.0'	0.26	0.011	0.002	0.061
850.0' - 856.0'	6.0'	0.24	0.001	0.002	0.076
921.0' - 937.0'	16.0'	0.30	0.002	0.003	0.086
942.0' - 947.0'	5.0'	0.24	0.005	0.001	0.055
952.0' - 957.0'	5.0'	0.24	<0.001	0.003	0.108
972.0' - 977.0'	5.0'	0.24	<0.001	0.002	0.058
977.0' - 982.0'	5.0'	0.43	0.002	0.003	0.096
990.0' - 1025.0'	35.0'	0.21	0.002	0.002	0.050
1030.0' - 1050.0'	20.0'	0.21	0.002	0.001	0.047
1075.0' - 1080.0'	5.0'	0.24	0.008	0.002	0.064
1080.0' - 1100.0'	20.0'	0.25	0.006	0.002	0.050
1115.0' - 1120.0'	5.0'	0.23	0.002	0.002	0.067

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1145.0' - 1155.0'	10.0'	0.35	0.002	0.002	0.090
1175.0' - 1180.0'	5.0'	0.28	0.006	0.002	0.055
1195.0' - 1200.0'	5.0'	0.20	0.001	0.002	0.044

**CF 12-05:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
0.0' - 51.0'	51.0'	0.32	0.011	0.002	0.050
63.0' - 68.0'	5.0'	0.20	0.005	0.001	0.040
78.0' - 164.4'	86.4'	0.33	0.004	0.002	0.058
258.5' - 263.5'	5.0'	0.26	0.003	0.002	0.040
292.5' - 575.0'	282.5'	0.30	0.010	0.002	0.057
617.0' - 672.0'	55.0'	0.20	0.008	0.001	0.035
682.0' - 701.0'	19.0'	0.21	0.012	0.001	0.026
767.5' - 772.5'	5.0'	0.20	0.014	0.002	0.038
808.5' - 813.5'	5.0'	0.21	0.006	0.002	0.008
896.5' - 942.0'	45.5'	0.24	0.023	0.002	0.018
987.0' - 992.0'	5.0'	0.20	0.005	0.001	0.038

**CF 12-06:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
0.0' - 15.0'	15.0'	0.37	<0.001	0.003	0.050
20.0' - 120.0'	100.0'	0.38	0.001	0.004	0.095
125.0' - 130.0'	5.0'	0.28	<0.001	0.002	0.058
145.0' - 180.0'	35.0'	0.30	0.001	0.004	0.096
190.0' - 220.0'	30.0'	0.35	<0.001	0.004	0.072
230.0' - 450.0'	220.0'	0.34	0.002	0.003	0.060
470.0' - 475.0'	5.0'	0.21	0.001	0.002	0.032
490.0' - 545.0'	55.0'	0.31	0.002	0.003	0.074
555.0' - 610.0'	55.0'	0.26	0.004	0.002	0.044
645.0' - 685.0'	40.0'	0.24	0.008	0.002	0.062
<b>710.0' - 715.0'</b>	5.0'	0.20	0.005	0.002	0.040

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**CF 12-07:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
0.0'- 305.0'	305.0'	0.72	0.009	0.007	0.137
315.0'- 325.0'	10.0'	0.26	<0.001	0.003	0.054
350.0'- 380.0'	30.0'	0.32	0.003	0.003	0.062
420.0'- 425.0'	5.0'	0.28	0.007	0.002	0.050
440.0'- 455.0'	15.0'	0.52	0.004	0.004	0.100
465.0'- 480.0'	15.0'	0.31	0.003	0.002	0.050
505.0'- 510.0'	5.0'	0.32	<0.001	0.002	0.055
565.0'- 640.0'	75.0'	0.38	0.008	0.003	0.054
645.0'- 670.0'	25.0'	0.24	0.004	0.001	0.029
680.0'- 725.0'	45.0'	0.32	0.013	0.002	0.041
765.0'- 775.0'	10.0'	0.35	0.006	0.002	0.050
780.0'- 785.0'	5.0'	0.20	0.013	0.002	0.026
795.0'- 875.0'	80.0'	0.27	0.010	0.002	0.030
910.0'- 915.0'	5.0'	0.20	0.004	0.001	0.032
945.0'- 950.0'	5.0'	0.21	0.021	0.002	0.050
1001.0'- 1011.0'	10.0'	0.22	0.003	0.002	0.058
1016.0'- 1021.0'	5.0'	0.21	0.003	0.002	0.040
1038.0'- 1053.5'	15.5'	0.22	0.002	0.002	0.048
1084.0'- 1089.0'	5.0'	0.30	0.007	0.002	0.035

**CF 12-08:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
148.5'- 153.5'	5.5'	0.28	<0.001	0.002	0.032
265.0'- 280.0'	15.0'	0.27	0.030	0.001	0.017
300.0'- 308.0'	8.0'	0.22	<0.001	0.002	0.044
318.0'- 324.0'	6.0'	0.28	<0.001	0.002	0.026
379.5'- 402.5'	23.0'	0.25	0.001	0.002	0.033
427.0'- 465.0'	38.0'	0.29	0.002	0.002	0.032
480.0'- 488.0'	8.0'	0.22	0.002	0.002	0.026
508.0'- 513.0'	5.0'	0.21	0.004	0.002	0.012
595.0'- 609.5'	14.5'	0.38	0.002	0.004	0.070

**CF 12-09:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
740.0'- 750.0'	10.0'	0.29	0.006	0.001	0.040
760.0'- 775.0'	15.0'	0.23	0.016	0.001	0.019
780.0'- 785.0'	5.0'	0.20	0.042	0.001	0.020

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**CF 12-10:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
247.5'- 257.5'	10.0'	0.24	<0.001	0.003	0.085
342.5'- 347.5'	5.0'	0.21	<0.001	0.002	0.067
382.5'- 400.0'	17.5'	0.24	<0.001	0.003	0.088
410.0'- 415.0'	5.0'	0.22	<0.001	0.002	0.070
420.0'- 435.0'	15.0'	0.40	<0.001	0.004	0.112
440.0'- 455.0'	15.0'	0.38	<0.001	0.003	0.117
470.0'- 480.0'	10.0'	0.30	<0.001	0.003	0.083
500.0'- 535.0'	35.0'	0.60	0.002	0.006	0.146
550.0'- 565.0'	15.0'	0.28	<0.001	0.003	0.072
575.0'- 615.0'	40.0'	0.22	0.001	0.003	0.060
625.0'- 630.0'	5.0'	0.25	0.001	0.002	0.073
680.0'- 685.0'	5.0'	0.34	0.001	0.003	0.084
690.0'- 710.0'	20.0'	0.22	<0.001	0.003	0.071
720.0'- 922.0'	202.0'	0.30	<0.001	0.003	0.082
947.0'- 952.0'	5.0'	0.41	0.002	0.004	0.084
977.5'- 987.5'	10.0'	0.22	<0.001	0.002	0.046
1045.0'- 1050.0'	5.0'	0.31	0.002	0.002	0.067

**CF 12-11: (Abandoned)**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
0.0'- 449.0'	449.0'	0.45	0.010	0.004	0.16
463.0'- 479.0'	16.0'	0.36	0.014	0.003	0.123
500.0'- 510.0'	10.0'	0.22	0.006	0.002	0.048
525.0'- 560.0'	35.0'	0.24	0.007	0.002	0.060
565.0'- 593.0'	28.0'	0.27	0.011	0.002	0.120
608.0'- 613.0'	5.0'	0.20	0.009	0.006	0.055
623.0'- 645.0'	22.0'	0.24	0.010	0.002	0.049
657.0'- 726.0'	69.0'	0.30	0.012	0.005	0.085
736.0'- 781.0'	45.0'	0.75	0.034	0.009	0.380
846.0'- 856.0'	10.0'	0.22	0.015	0.002	0.052
871.0'- 876.0'	5.0'	0.27	0.007	0.002	0.076
881.0'- 886.0'	5.0'	0.25	0.007	0.002	0.050
906.0'- 916.0'	10.0'	0.28	0.029	0.002	0.240
927.0'- 942.0'	15.0'	0.26	0.020	0.002	0.064
957.5'- 977.5'	20.0'	0.26	0.007	0.002	0.070
987.5'- 1035.5'	48.0'	0.26	0.009	0.002	0.072

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**CF 12-12:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
0.0'- 60.0'	60.0'	0.30	0.003	0.002	0.040
75.0'- 95.0'	20.0'	0.22	0.004	0.002	0.031
110.0'- 120.0'	10.0'	0.26	0.003	0.002	0.036
165.0'- 170.0'	5.0'	0.24	<0.001	0.003	0.044
190.0'- 210.0'	20.0'	0.32	0.002	0.002	0.047
230.0'- 300.0'	70.0'	0.24	0.002	0.002	0.042
315.0'- 335.0'	20.0'	0.24	0.010	0.002	0.044
340.0'- 615.0'	275.0'	0.26	0.005	0.002	0.050
620.0'- 625.0'	5.0'	0.20	0.006	0.002	0.023
640.0'- 645.0'	5.0'	0.21	0.002	0.002	0.035
655.0'- 660.0'	5.0'	0.21	0.004	0.002	0.044
735.0'- 750.0'	15.0'	0.22	0.002	0.002	0.045
785.0'- 790.0'	5.0'	0.28	<0.001	0.002	0.044
875.0'- 895.0'	20.0'	0.30	0.003	0.002	0.044
900.0'- 950.0'	50.0'	0.20	0.008	0.002	0.030
980.0'- 985.0'	5.0'	0.22	0.013	0.001	0.026

**CF 12-13: (Abandoned)**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
136.0'- 141.0'	5.0'	0.22	0.013	0.001	0.230
162.0'- 167.0'	5.0'	0.35	0.006	0.001	0.035
223.0'- 234.0'	11.0'	0.20	0.003	<0.001	0.050
263.5'- 268.5'	5.0'	0.20	0.002	0.001	0.029

**CF 12-14:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
0.0'- 21.5'	21.5'	0.22	0.008	0.002	0.034
62.5'- 72.0'	9.5'	0.21	0.004	0.002	0.046
178.0'- 183.0'	5.0'	0.23	0.024	0.002	0.040
197.0'- 207.0'	10.0'	0.22	0.019	0.003	0.036
212.0'- 501.0'	289.0'	0.43	0.007	0.005	0.108
506.0'- 542.0'	36.0'	0.30	0.004	0.002	0.058
562.5'- 593.5'	31.0'	0.34	0.007	0.002	0.065
608.0'-697.0'	89.0'	0.34	0.010	0.002	0.066
704.0'- 894.0'	190.0'	0.26	0.009	0.002	0.220
910.0'- 960.5'	50.5'	0.26	0.008	0.002	0.070
1005.0'- 1015.0'	10.0'	0.28	0.005	0.002	0.074
1077.5'- 1083.0'	5.5'	0.33	0.004	0.001	0.058
1140.0'- 1145.0'	5.0'	0.20	0.054	0.001	0.046
1150.0'- 1155.0'	5.0'	0.20	0.007	0.001	0.044
1190.0'- 1195.0'	5.0'	0.23	0.003	0.001	0.046
1235.0'- 1290.0'	55.0'	0.27	0.008	0.002	0.061
1300.0'- 1310.0'	10.0'	0.22	0.020	0.002	0.054
1320.0'- 1325.0'	5.0'	0.20	0.006	0.002	0.055
1340.0'- 1370.0'	30.0'	0.24	0.012	0.002	0.063
1400.0'- 1425.0'	25.0'	0.25	0.016	0.002	0.073
1470.0'- 1500.0'	30.0'	0.23	0.016	0.002	0.056

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**CF 12-15:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
8.0'- 42.5'	34.5'	0.29	0.004	0.003	0.060
47.5'- 57.5'	10.0'	0.18	0.034	0.002	0.045
67.5'- 82.5'	15.0'	0.20	0.002	0.002	0.057
105.0'- 115.0'	10.0'	0.20	0.001	0.002	0.042
190.0'- 195.0'	5.0'	0.24	0.009	0.002	0.026
215.0'- 235.0'	20.0'	0.42	0.002	0.003	0.078
245.0'- 255.0'	10.0'	0.36	0.012	0.002	0.054
260.0'- 265.0'	5.0'	0.23	0.002	0.002	0.046
270.0'- 290.9'	20.9'	0.44	0.014	0.002	0.070
312.9'- 490.0'	177.1'	0.35	0.006	0.003	0.074
495.0'- 510.0'	15.0'	0.21	0.010	0.002	0.037
515.0'- 625.5'	110.5'	0.34	0.010	0.002	0.080
630.5'- 645.5'	15.0'	0.20	0.004	0.001	0.027
655.5'- 675.0'	19.5'	0.22	0.006	0.002	0.031
800.0'- 810.0'	10.0'	0.20	0.006	0.002	0.052
824.0'- 850.0	26.0'	0.22	0.006	0.002	0.055
859.5'- 875.0'	15.5'	0.20	0.010	0.002	0.058
1095.0'- 1115.0'	20.0'	0.38	0.011	0.004	0.102
1125.0'- 1165.0'	40.0'	0.31	0.015	0.002	0.075
1195.0'- 1205.0'	10.0'	0.25	0.031	0.002	0.050
1210.0'- 1245.0'	35.0'	0.38	0.050	0.003	0.086
1260.0'- 1280.0'	20.0'	0.42	0.160	0.004	0.080

**CF 12-16:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
620.0'- 675.0'	55.0'	0.22	0.008	0.001	0.046
690.0'- 710.0'	20.0'	0.32	0.006	0.002	0.070
730.0'- 735.0'	5.0'	0.20	0.003	0.002	0.044
760.0'- 846.0'	86.0'	0.26	0.007	0.002	0.052
884.5'- 893.5'	9.0'	0.20	0.022	0.001	0.044
935.0'- 940.0'	5.0'	0.21	0.015	0.001	0.044

**CF 12-17:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag/oz/t</i>
0.0'- 11.0'	11.0'	0.29	0.003	0.001	0.035
16.0'- 36.0'	20.0'	0.28	0.006	0.003	0.061
56.0'- 66.0'	10.0'	0.26	0.003	0.002	0.064
255.0'- 355.0'	100.0'	0.24	0.004	0.002	0.060
410.0'- 415.0'	5.0'	0.20	0.008	0.002	0.058
475.0'- 480.0'	5.0'	0.21	0.004	0.002	0.040
545.0'- 588.5'	43.5'	0.28	0.003	0.002	0.060
603.5'- 634.0'	30.5'	0.23	0.010	0.002	0.088
660.0'- 830.0'	170.0'	0.33	0.010	0.003	0.075
840.0'- 875.0'	35.0'	0.25	0.006	0.002	0.054
890.0'- 905.0'	15.0'	0.19	0.006	0.001	0.031
920.0'- 945.0'	25.0'	0.25	0.007	0.002	0.052
960.0'- 966.5'	6.5'	0.23	0.012	0.002	0.040

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**CF 12- 18:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
94.0' - 110.0'	16.0'	0.28	0.004	0.002	0.052
200.0' - 205.0'	5.0'	0.26	0.003	0.001	0.044
270.0' - 275.0'	5.0'	0.24	0.001	0.001	0.052
290.0' - 295.0'	5.0'	0.24	0.003	0.002	0.067
345.0' - 350.0'	5.0'	0.21	0.010	0.002	0.046
357.0' - 386.0'	29.0'	0.36	0.004	0.001	0.062
406.0' - 436.0'	30.0'	0.56	0.006	0.002	0.100
470.0' - 475.0'	5.0'	0.25	0.013	0.002	0.044
490.0' - 530.0'	40.0'	0.38	0.005	0.002	0.064
545.0' - 560.0'	15.0'	0.21	0.014	0.002	0.042
585.0' - 600.0'	15.0'	0.20	0.006	0.002	0.046
625.0' - 635.0'	10.0'	0.20	0.025	0.002	0.052
650.0' - 675.0'	25.0'	0.21	0.008	0.002	0.044
685.0' - 721.5'	36.5'	0.20	0.009	0.002	0.046
728.0' - 749.0'	21.0'	0.23	0.006	0.004	0.050
754.0' - 804.0'	50.0'	0.29	0.006	0.004	0.072
809.0' - 814.0'	5.0'	0.21	0.009	0.003	0.067
824.0' - 1081.5'	257.5'	0.28	0.012	0.003	0.073

**CF 12-19:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
0.0' - 27.5'	27.5'	0.58	0.008	0.002	0.080
32.5' - 370.0'	337.5'	0.38	0.004	0.003	0.068
380.0' - 510.0'	210.0'	0.31	0.005	0.002	0.052
605.0' - 667.5'	62.5'	0.24	0.016	0.002	0.040
690.0' - 785.0'	95.0'	0.24	0.016	0.002	0.051
815.0' - 825.0'	10.0'	0.20	0.023	0.001	0.040
855.0' - 860.0'	5.0'	0.21	0.020	0.001	0.040
960.0' - 970.0'	10.0'	0.32	0.002	0.002	0.067
1135.0' - 1140.0'	5.0'	0.22	0.007	0.001	0.046



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**CF 12- 20:**

<i>Interval</i>	<i>Thickness</i>	<i>Cu %</i>	<i>Mo %</i>	<i>Au oz/t</i>	<i>Ag oz/t</i>
0.0' - 175.0'	175.0'	0.38	0.021	0.004	0.068
200.0' - 205.0'	5.0'	0.21	0.055	0.002	0.088
260.0' - 340.0'	80.0'	0.37	0.015	0.004	0.093
345.0' - 460.0'	115.0'	0.32	0.004	0.002	0.096
470.0' - 535.0'	65.0'	0.32	0.003	0.006	0.100
570.0' - 580.0'	10.0'	0.20	0.002	0.002	0.042
605.0' - 670.0'	65.0'	0.31	0.004	0.002	0.058
675.0' - 690.0'	15.0'	0.26	0.002	0.002	0.058
695.0' - 725.0'	30.0'	0.20	0.004	0.001	0.040
745.0' - 750.0'	5.0'	0.25	0.004	0.002	0.067
778.0' - 845.0'	67.0'	0.38	0.006	0.003	0.078
860.0' - 865.0'	5.0'	0.20	0.006	0.001	0.052
880.0' - 895.0'	15.0'	0.19	0.003	0.001	0.054
935.0' - 945.0'	10.0'	0.22	0.024	0.001	0.052
975.0' - 1015.0'	40.0'	0.25	0.012	0.002	0.300
1055.0' - 1070.0'	15.0'	0.24	0.002	0.002	0.094
1190.0' - 1200.0'	10.0'	0.20	0.042	0.001	0.038
1212.5' - 1257.0'	44.5'	0.36	0.029	0.004	0.085
1280.0' - 1285.0'	5.0'	0.20	0.026	0.001	0.046
1423.0' - 1458.0'	45.0'	0.25	0.010	0.002	0.051
1473.0' - 1490.0'	17.0'	0.22	0.032	0.002	0.062
1561.0' - 1571.0'	10.0'	0.20	0.013	0.002	0.036
1585.0' - 1595.0'	10.0'	0.26	0.034	0.002	0.096

**Assay Methods**

Like the 2011 program, Skyline Laboratory located in Tucson, Arizona served as the primary analytical facility and the analytical procedure the same. Unlike the 2011, program the sample preparation program was somewhat more rigorous and following crushing each sample was pulverized to >80% passing a -200 mesh screen.

Unlike the 2011 program, Skyline submitted duplicate split of every 10th sample to ALS Minerals located in Reno, Nevada for check assay. The analytical procedure employed is as follows:

1. Au values were determined by ICP-21, with gold values exceeding 3 ppm checked by GRA-21 (fire assay with a gravimetric finish on a 30 g sample)
2. Silver was analyzed by ME-ICP 61 with any silver values exceeding 100 ppm checked by OG- 62
3. Copper was determined by ME-ICP 61 with any copper values exceeding 5,000 ppm by OG- 62
4. Molybdenum was determined by ME- ICP-61 with any Mo values exceeding 10,000 ppm checked by OG- 62.

## **Permitting**

Permitting the many aspects of the project entails numerous interactions and decisions by federal and state agencies, which are in turn subject to challenges by opponents of the project. The permitting, and government and community outreach efforts that have been conducted over the past 2 years have resulted in positive working relationships with the agencies and members of the local communities. The regulations enforced by the agencies are demanding but have been administered fairly and the permitting process has progressed more or less within the targeted schedule. Community relationships continue to build through the quarterly outreach meetings that have been held over the past year, as well as communication and education efforts through a series of Op-Ed articles in the local newspapers, interviews with the newspaper editors, presentations to the local governing bodies and service organizations and participation in local events. Most recently, these efforts have resulted in resolutions of support passed unanimously by three of the local governing bodies.

The Environmental Impact Statement (EIS) process, administered by the Bureau of Land Management (BLM) is currently underway and progressing toward a scheduled Draft EIS by the end of 2012. Postponement is possible due to delays associated with a planned aquifer test, but the Company has been working with the BLM to minimize an overall delay. This is the first copper mine to be permitted under the new State of New Mexico mining regulatory program. In order to minimize to the extent possible conflicts between the BLM, State mining and other environmental regulatory programs, the Company schedules monthly meetings with all parties to communicate progress, identify real or potential conflicts and provide current information on the Company's ongoing studies. These and other meetings have contributed to relationships with the agencies that are frank, informative and productive, and thus conducive to problem solving.

## **Financings and Working Capital**

### **Financings**

In connection with the completion of the acquisition of the Copper Flat project, the TSXV also approved a loan agreement from Tulla to the Company (the "Original Loan") entered into on February 25, 2011 for \$5,250,000, and bearing an interest at 10% per annum. In case of default, the Original Loan was secured by any lands, tenements, buildings, houses and premises in the name of the Company or its subsidiary NMCC. The Original Loan could be repaid by the Company at any time without penalty, and was initially required to be repaid on demand, subject to the restriction that such demand for repayment could not be made until after the earlier of (a) the Company completed an equity financing for a minimum of gross proceeds of approximately \$20,000,000, or (b) June 4, 2012. As at June 30, 2011, the total amount payable by the Company was \$4,962,192, which consisted of outstanding principal of \$4,900,000 and accrued interest of \$62,192.

During the year ended June 30, 2012, several amending agreements were made to the original loan. The amendments deferred the earliest date on which Tulla could demand repayment to the earlier of (a) the day the Company completes an equity financing for a minimum amount of gross proceeds of at least \$20,000,000 and (b) May 31, 2013. In addition, the amendments also increased the maximum principal amount of the loan to \$15,000,000.

During the period from July 1, 2011 to March 29, 2012, the Company drew \$10,100,000 in additional principal so that, at March 29, 2012, the maximum \$15,000,000 in principal was outstanding.

On April 20, 2012, the Company entered into a new loan agreement with Tulla (the "New Loan"), which bears interest at 20% per annum and has maximum principal amount of \$25,000,000. (In case of default, the New Loan is secured by any lands, tenements, buildings, houses and premises in the name of the Company or its subsidiary NMCC). On April 20, 2012, the total amount outstanding under the Original Loan of \$15,907,682 (consisting of \$15,000,000 in principal and \$907,682 in accrued interest) was rolled into the New Loan as a principal advance under the New Loan on that date. The New Loan is payable on demand, subject to the restriction that such demand for repayment cannot be made until after July 5, 2013.

During the period from April 21, 2012 to June 30, 2012, the Company drew an additional \$2,400,001 in additional principal. At June 30, 2012, the total amount outstanding on the New Loan is \$18,966,274, which consists of \$18,307,683 of outstanding principal and \$658,591 of accrued interest.

Accordingly, the undrawn loan amount available at June 30, 2012 is \$6,692,317.

Subsequent to June 30, 2012, and to the date of this MD&A, the Company received \$3,625,000 in additional advances from Tulla pursuant to the New Loan.

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**Working Capital**

As at June 30, 2012, the Company had working capital deficiency of \$316,252 (June 30, 2011: \$5,483,001 of working capital deficiency; July 1, 2010: \$1,455,185 of working capital deficiency).

Taxes recoverable consisted of Canadian Harmonized Sales Tax (HST) and totalled \$19,538 (June 30, 2011: \$7,808; July 1, 2010: \$7,396).

Prepaid expenses and deposits of \$771,755 (June 30, 2011: \$17,366; July 1, 2010: \$1,800) consists of advances to vendors and contractors, lease and rent deposits, and prepaid insurance.

Trade and other payables were \$1,492,078 (June 30, 2011: \$615,878; July 1, 2010: \$534,621) not including amounts to related parties of \$160,000 (June 30, 2011: \$154,380; July 1, 2010: \$33,250).

**Long-term debt**

As at June 30, 2012, the loan payable of \$18,966,274 (June 30, 2011: \$4,962,192 and classified then as short-term; July 1, 2010: \$Nil), including interest, relates to the Loan Agreement with Tulla, described under Financings above.

**Selected Annual Information**

	<u>Years ended June 30</u>		
	(\$)		
	Prepared under IFRS		Prepared under Canadian GAAP
	<b>2012</b>	<b>2011</b>	<b>2010</b>
a) Loss for the year	(4,356,906)	(2,930,360)	(211,175)
➤ Per share - basic & diluted	(0.07)	(0.13)	(0.02)
b) Comprehensive loss for the year	(3,213,428)	(3,348,409)	—
➤ Per share - basic & diluted	(0.05)	(0.14)	—
c) Long term liabilities	19,216,274	—	— *
d) Total assets	40,503,800	27,701,953	1,814,991*
e) Cash dividends per share	Nil	Nil	Nil

\* These figures were calculated under IFRS, from the statement of financial position as at July 1, 2010.

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**Results of Operations**

**Year ended June 30, 2012 and year ended June 30, 2011**

Year ended June 30	2012		2011		% change
	\$	% of expenses	\$	% of expenses	
<b>Expenses:</b>					
Interest expense	1,501,193	31.44%	62,192	2.11%	2313.80%
Office and sundry	1,057,783	22.15%	120,484	4.11%	777.94%
Investor communications	704,416	14.75%	157,834	5.39%	346.30%
Share-based payments	633,371	13.27%	1,673,481	57.11%	-62.15%
Director's fees	300,000	6.28%	113,877	3.89%	163.44%
Accounting and audit	146,378	3.07%	78,784	2.69%	85.80%
Personnel searches	98,822	2.07%	230,047	7.85%	-57.04%
Management fees	84,174	1.76%	123,968	4.23%	-32.10%
Travel	75,886	1.59%	52,927	1.81%	43.38%
Consulting	68,825	1.44%	168,000	5.73%	-59.03%
Legal fees	34,831	0.73%	15,036	0.51%	131.65%
Other administration expenses	31,461	0.66%	19,017	0.65%	65.44%
Filing fees and transfer agent fees	22,983	0.48%	63,673	2.17%	-63.90%
Depreciation	16,027	0.34%	571	0.02%	2706.83%
Foreign exchange loss	2,263	0.05%	53,527	1.83%	-95.77%
Interest income	(3,752)	-0.08%	(3,058)	-0.10%	22.69%
<b>Operating loss before tax</b>	<b>(4,774,661)</b>	<b>100.00%</b>	<b>(2,930,360)</b>	<b>100.00%</b>	<b>62.94%</b>
Deferred tax recovery	417,755		-		
<b>Net loss</b>	<b>(4,356,906)</b>		<b>(2,930,360)</b>		
Exchange differences on translating foreign operations, net of tax of \$417,755 (2011: Nil)	1,143,478		(418,049)		
<b>Loss and comprehensive loss for the period</b>	<b>(3,213,428)</b>		<b>(3,348,409)</b>		

The following comments apply to items with larger variances or significant amounts:

- ♦ The Interest expense represents the interest due on the Loan Agreement described under “Financings”, above. The loan was originally entered into in February of 2011, and therefore the amount of interest accrued in the comparative year is considerably smaller.
- ♦ Office and sundry expenses are mainly composed of salaries and wages, and other office expenditures for the Copper Flat office in New Mexico. The New Mexico operation started in March 2011, and therefore the prior year figure comprises a significantly smaller operating period.
- ♦ The increase in investor communications expenditures is the result of increased activity in New Mexico for community outreach on the merits of the Copper Flat, and efforts by the Company to raise additional capital.
- ♦ The non-cash share-based payments relate to stock options vesting during the period.
- ♦ Directors’ fees are detailed in Section “Transactions with related parties”, below.

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- ♦ Accounting and audit fees also increased over the previous year due to the ongoing expansion of activities in New Mexico.
- ♦ Consulting fees is with related parties, and was lower than the comparable period of 2011 due to a decrease in the amounts paid or accrued to a director of the Company (see Section “Transaction with related parties”).
- ♦ Personnel searches included amounts spent in locating personnel for the US subsidiary of the Company, in anticipation of requirements of the Copper Flat project. There were no equivalent expenses during the comparative period in 2011.
- ♦ Management fees, travel expenditures and legal fees all increased due to increased activity relating to Copper Flat.
- ♦ Remaining amounts are comparable or slightly higher to those incurred during the equivalent period of 2011.
- ♦ A deferred tax recovery was recognized with respect to a portion of the Company’s loss carry-forwards.

**Three months ended June 30, 2012 and three months ended June 30, 2011**

Three months ended June 30	2012		2011		%
	\$	% of expenses	\$	% of expenses	
Interest expense	753,338	56.23%	62,192	7.60%	1111.31%
Office and sundry	294,326	21.97%	73,177	8.94%	302.21%
Investor communications	244,612	18.25%	147,834	18.07%	65.46%
Director's fees	80,000	5.97%	113,877	13.91%	-29.75%
Travel	20,063	1.50%	14,889	1.82%	34.75%
Other administration expenses	17,018	1.27%	(9,477)	-1.16%	-279.57%
Accounting and audit	16,329	1.22%	16,529	2.02%	-1.21%
Management fees	12,108	0.90%	22,822	2.79%	-46.95%
Personnel searches	9,441	0.70%	230,047	28.12%	-95.90%
Depreciation	4,811	0.36%	520	0.06%	825.19%
Consulting	2,575	0.19%	37,500	4.58%	-93.13%
Filing fees and transfer agent fees	1,940	0.14%	3,445	0.42%	-43.69%
Foreign exchange (gain) loss	(330)	-0.02%	60,111	7.34%	-100.55%
Legal fees	(1,725)	-0.13%	4,449	0.54%	-138.77%
Interest income	(3,752)	-0.28%	(3,058)	-0.37%	22.69%
Share-based payments	(110,764)	-8.27%	43,581	5.32%	-354.16%
<b>Operating loss before tax</b>	<b>(1,339,990)</b>	<b>100.00%</b>	<b>(818,438)</b>	<b>100.00%</b>	<b>63.73%</b>
Deferred tax recovery	417,755		-		
<b>Net loss</b>	<b>(922,235)</b>		<b>(818,438)</b>		
Exchange differences on translating foreign operations, net of tax of \$417,755 (2011: Nil)	467,967		(330,805)		
<b>Loss and comprehensive loss for the period</b>	<b>(454,268)</b>		<b>(1,149,243)</b>		

The variances over the comparable period are also due to increased activity in New Mexico.

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**Summary of quarterly results:**

	Quarter ended (three-month unaudited figures, unless otherwise specified)							
	Prepared under IFRS							
	Jun 30, 2012 \$	Mar 31, 2012 \$	Dec 31, 2011 \$	Sep 30, 2011 \$	Jun 30, 2011 \$	Mar 31, 2011 \$	Dec 31, 2010 \$	Sep 30, 2010 \$
Net loss for the period	(922,235)	(1,462,200)	(1,009,586)	(962,885)	(818,438)	(1,901,766)	(111,277)	(98,879)
Per share basic & diluted	(0.01)	(0.02)	(0.02)	(0.02)	(0.03)	(0.08)	(0.01)	(0.01)
Total comprehensive income (loss) for the period	(454,268)	(2,131,379)	(1,976,611)	1,348,830	(1,149,243)	(1,979,487)	(136,367)	(83,312)
Per share basic	(0.01)	(0.03)	(0.04)	0.03	(0.05)	(0.09)	(0.01)	(0.01)
Per share diluted	(0.01)	(0.03)	(0.04)	0.01	(0.05)	(0.09)	(0.01)	-
Total assets	40,503,800	36,813,697	35,120,444	33,817,515	27,701,953	23,224,026	5,611,574	2,447,487
Total liabilities	20,868,352	16,828,268	13,341,100	10,198,542	5,732,450	312,364	4,937,710	1,693,735
Shareholders' equity	19,635,448	19,985,429	21,779,344	23,618,973	21,969,503	22,911,662	673,864	753,752
Cash dividends declared	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil

The increase in total assets and liabilities for the four most recent quarters reflects cash advances pursuant to the Loan Agreements as described in the "Financings" section above. The increase in loss for the quarters from March 2011 to the most recent one reflects the increased overall activity in the Company, specifically relating to activities related to Copper Flat as described in the "Results of Operations" section above including higher share-based payments expense.

Along the same lines, for the four most recent quarters the increase in total assets and shareholder's equity reflects the advances from the Loan Agreement with Tulla and the purchase of Copper Flat with shares and warrants in March 2011.

**Liquidity**

Liquidity risk is the risk that the Company will not be able to meet its obligations with respect to financial liabilities as they fall due. The Company's financial liabilities are comprised of accounts payable and accrued liabilities. The Company frequently assesses its liquidity position by reviewing the timing of amounts due and future obligations compared to the Company's current cash position and expected cash receipts. The objective of the Company is to manage its liquidity risk by maintaining sufficient cash to meet its anticipated operational needs. Due to the relatively low cash position of the Company, the Company is exposed to liquidity risk. However, the Company maintains access to a loan facility provided by Tulla, and currently has additional borrowing capacity.

At June 30, 2012, the Company had cash of \$544,533 (June 30, 2011: \$224,275; July 1, 2010: \$24,657) and taxes recoverable of \$19,538 (June 30, 2011: \$7,808; July 1, 2010: \$7,396) and current liabilities of \$1,652,078 (June 30, 2011: \$5,732,450; July 1, 2010: \$1,489,038). In addition, during the fiscal year ended June 30, 2012, the Company incurred a net loss of \$4,356,906 and had a working capital deficiency of \$316,252.

The Company will depend on future financings from its majority shareholder (Tulla) and other parties to continue its operations.

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The consolidated financial statements of the Company were prepared on a going concern basis, which contemplates the realization of assets and settlement of liabilities in the normal course of business for the foreseeable future. The Company's forecast cash requirements for the next twelve months exceeds the undrawn amount available under the Company's New Loan with Tulla. These factors indicate the existence of a material uncertainty that may cast significant doubt upon the Company's ability to continue as a going concern. The continued support of shareholders and the ability to raise funds through the issuance of equity or debt will be required in order to enable the Company to continue and to develop the Copper Flat project. Realization values may be substantially different from carrying values, as shown, and the consolidated financial statements do not give effect to the adjustment that would be necessary to the carrying values and classifications of assets and liabilities should the Company be unable to continue as a going concern.

**Capital resources**

The Company's ability to raise further funds from the equity markets will largely depend upon general market conditions

**Off-balance sheet arrangements**

The Company does not have any off-balance sheet arrangements.

**Transactions with related parties and payments to key management personnel**

During the period, the Company incurred the following expenditures in respect of transactions with related parties:

Years ended June 30	2012	2011
Consulting fees and office expenses paid to Ernest Resources Limited, a company controlled by Mr. Barrett Sleeman, a director of the Company.	\$ 70,400	\$ 156,000
Consulting fees accrued to a Marley Holdings Pty Ltd., a company controlled by Mr. Kevin Maloney, a director of the Company.	-	18,000
Management fees paid to a company controlled by Mr. Steve Vanry, former Chief Financial Officer of the Company	12,710	12,000
Salary paid to Mr. Andre J. Douchane, President & CEO	230,889	-
Salary paid to Mr. Jeff Lowe, CFO	101,219	-
Management fees and office rent paid to InterAmerica Consulting & Development Ltd, a company controlled by Mr. Salvador Miranda, corporate co-secretary of the Company.	81,544	-
Directors fees paid or accrued to:		
Kevin W. Maloney	80,000	35,288
Barrett Sleeman	25,000	-
John Cook	60,000	26,466
Kenneth Pickering	65,000	17,096
Joel Schneyer	70,000	24,548
Fees paid to Mr. Stephen Law, corporate co-secretary	-	10,479
Loan advances received from Tulla	12,500,001	4,902,888
Interest incurred on loan payable to Tulla	1,502,627	59,304
Fair value of options granted to above persons:	\$ 727,780	\$ 795,985



## Transition to International Financial Reporting Standards

On January 1, 2011, the Canadian Accounting Standards Board replaced Canadian GAAP with IFRS for publically accountable enterprises with a transition date of January 1, 2010. IFRS represents standards and interpretations approved by the IASB and are comprised of IFRSs, IASs and interpretations. In the case of the Company, the transition date started on July 1, 2010.

The Company implemented its conversion from Canadian GAAP to IFRS through a transition path that involved the following four phases: scoping and planning (“phase 1”); detailed assessment (“phase 2”); operations implementation (“phase 3”) and post implementation (“phase 4”). Phases 1, 2 and 3 were carried out during 2011, and phase 4, which involves the maintenance of sustainable IFRS-compliant data and processes for fiscal year 2012 and beyond, was carried out through the last part of fiscal year 2011 and the beginning of fiscal year 2012.

The consolidated financial statements for the year ended June 30, 2012, were prepared in accordance with IFRS.

The Company adopted IFRS in accordance with IFRS 1, *First-time Adoption of International Financial Reporting Standards* (“IFRS 1”). The first date at which IFRS was applied was July 1, 2011. IFRS 1 provides for certain mandatory exceptions and optional exemptions for first-time adopters of IFRS.

An explanation of how the transition from Canadian GAAP to IFRS has affected the Company’s financial position, financial performance and cash flows is contained in Note 14 of the Audited Financial Statements.

## Optional one-time exemptions applied upon first-time adoption of IFRS

IFRS 1 contains certain optional one-time exemptions from the requirement to apply IFRS on a retrospective basis as at the date of transition. The IFRS 1 optional exemptions applied by the Company in the conversion from Canadian GAAP to IFRS are as follows:

### a. Business combinations

IFRS 1 indicates that a first-time adopter may elect not to apply IFRS 3, *Business Combinations* (“IFRS 3”), retrospectively to business combinations that occurred before the date of transition to IFRS. The Company has elected to apply IFRS 3 to only those business combinations occurring on or after the date of transition and therefore previous business combinations have not been restated. As a result of this election, no adjustments were required to the Company’s opening consolidated statement of financial position as at the date of transition.

### b. Share-based payment transactions

IFRS 1 encourages, but does not require, first-time adopters to apply IFRS 2, *Share-based Payment* (“IFRS 2”), to equity instruments that vested before the date of transition or any unvested equity instruments that were granted prior to November 7, 2002. The Company has elected not to apply IFRS 2 to awards that vested prior to the date of transition.

Under IFRS, the fair value of options granted are recognized on a graded-vesting basis over the period during which each tranche of options vest. Canadian GAAP permitted recognition of share-based payments on this basis or on a straight-line basis. Since the Company previously recognized its share-based payments on a straight-line basis under Canadian GAAP an adjustment of \$(37,987) was required for the year-ended June 30, 2011.

**c. Reclassification within Equity**

Under Canadian GAAP, a balance within contributed surplus was comprised of the issuance of equity-settled employee benefits and cancellation of shares held in escrow. Upon adoption of IFRS, the balance pertaining to equity-settled employee benefit has been reclassified to "Share-based payment reserves".

**d. Cumulative translation differences**

IAS 21, *The Effects of Changes in Foreign Exchange Rates*, requires an entity to classify certain translation differences as a separate component of equity. However, IFRS permits an entity to deem the cumulative translation account for all foreign operations to be nil at the date of transition, and reclassify any such amounts determined in accordance with Canadian GAAP at that date to retained earnings. When this is the case, the gain or loss on a subsequent disposal of any foreign operation excludes translation differences that arose before the date of transition.

In accordance with this optional IFRS 1 exemption, the Company has elected to deem all foreign currency translation differences that arose prior to the date of transition in respect of all foreign operations to be nil at the date of transition.

Beginning on July 1, 2010, foreign exchange amounts arising from the translation of the Company's foreign operations at each reporting date have been recognized within foreign currency reserve and accumulated within equity.

See Note 14 of the Audited Financial Statements for the analysis that represents the reconciliation from Canadian GAAP to IFRS for the respective periods noted.

**Financial Instruments**

The Company's financial instruments consist of cash, taxes recoverable, prepaid expenses and deposits, bonds, trade and other payables, amounts due to related parties, and subscriptions received. The fair value of cash is measured on the statement of financial position using Level 1 of the fair value hierarchy as it is based on unadjusted quoted prices in active market. The fair value of trade and other receivables, and trade and other payables approximate their carrying values due to their short-term nature.

The Company's financial instruments are exposed to certain financial risks. The risk exposures and the impact on the Company's financial instruments are summarized below:

*Currency Risk*

The Company is subject to currency risks. The Company's Copper Flat project is located in the United States of America, and many of the Company's expenditures on this project are denominated in US Dollars. The Company maintains its principal office in Canada, and has monetary assets and liabilities in Canadian and US dollars. The currency exchange rate between the US and Canadian dollars fluctuated from a low of US\$0.95 to a high of US\$1.06 for C\$1 during the year ended June 30, 2012. The Company has estimated that a change of 10% in the currency rate could affect the net comprehensive income by approximately \$3,800,000. As such, the Company's results of operations are subject to foreign currency fluctuation risks and such fluctuations may adversely affect the financial position and operating results of the Company.

The Company has not entered into contracts or used the assistance of financial instruments to mitigate transactional volatility in the Canadian dollar at this time. The Company does not use derivative instruments to reduce its exposure to currency risk.

*Interest rate and credit risk*

The Company has a cash balance and debt, in the form of a loan facility from a related party, the Tulla loan and normal course trade and other payables. Other than the Tulla loan, which bears interest at 20%, all other amounts owed to related parties do not bear interest, and are therefore not exposed to interest rate variations. The Company has no credit risk arising from operations as the debt can only be called when the Company has sufficient funds to repay, or else it is to be repaid through the issuance of shares. The Company periodically monitors the investments it makes and is satisfied with the credit ratings of its bank.

Trade and other receivables typically consist of goods and services tax due from the Federal Government of Canada. Management believes that the credit risk with respect to receivables is remote.

*Liquidity risk*

Please see page 23 under “Liquidity”

**Risk elements**

**Forward-Looking Statements**

Certain statements made and information contained in this MD&A and elsewhere constitutes “forward-looking information” within the meaning of the British Columbia Securities Act and the Alberta Securities Act. Forward-looking statements are subject to a variety of risks and uncertainties which could cause actual events or results to differ from those reflected in the forward-looking statements, including, without limitation, risks and uncertainties relating to the interpretation of drill results and the estimation of mineral resources, the geology, grade and continuity of mineral deposits, the possibility that future exploration, development results will not be consistent with the Company’s expectations, accidents, equipment breakdowns, title matters and surface access, labour disputes, the potential for delays in exploration activities, the potential for unexpected costs and expenses, commodity price fluctuations, currency fluctuations, failure to obtain adequate financing on a timely basis and other risks and uncertainties, including those described under Risk Factors.

In addition, forward-looking information is based on various assumptions including, without limitation, the expectations and beliefs of management, the assumed long term price of gold, that the Company will receive required permits and access to surface rights, that the Company can access financing, appropriate equipment and sufficient labour and that the political environment within the jurisdictions where the company operates or is planning to operate will continue to support the development of environmentally safe mining projects. Should one or more of these risks and uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those described in forward-looking statements. Accordingly, readers are advised not to place undue reliance on forward-looking statements.

**Risk Factors**

Development-stage mineral exploration companies face a variety of risks and, while unable to eliminate all of them, the Company aims at managing and reducing such risks as much as possible.

Few exploration projects successfully achieve development due to factors that cannot be predicted or anticipated, and even one such factor may result in the economic viability of a project being detrimentally impacted such that it is neither feasible nor practical to proceed. The

Company is aware of these factors while assessing potential acquisitions, closely monitors its activities and those factors that could impact them, and employs experienced consultants to assist in its risk management and to make timely adequate decisions.

Title to mineral properties involves certain inherent risks due to the difficulties of determining the validity of certain claims, as well as the potential for problems arising from the frequently ambiguous conveyance history characteristic of many mineral properties. The Company is aware of these risks in its search for mineral properties.

The price of the commodities being explored is also a significant risk factor, as a substantial decline in their price could result in a decision to acquire or abandon a specific project. Commodity prices fluctuate and are affected by numerous factors, including expectations with respect to the rate of inflation, exchange rates, interest rates, global and regional political and economic crises and governmental policies. Environmental laws and regulation could also impact the viability of a project.

Operating in a specific country has legal, political and currency risk that must be carefully considered to ensure their level is commensurate to the Company's assessment of a project.

### **Market volatility during the current reporting period**

The capital markets around the world are subject to significant volatility, which could affect the Company's ability to secure public financing, as well as adversely affect the market price of its common shares.

Given the Company's present situation, while it may affect the trading price of its common shares, it is not expected that this volatility will have an effect on the Company's operations or on its financial statements for the next few months. The Company has depended on financing from its majority shareholder in the past, but with the expansion of operations at Copper Flat, it will be more dependent on public markets, in addition to the support from controlling shareholders.

### **Management's responsibility over financial information**

The Company's management is responsible for presentation and preparation of the financial statements and the MD&A. The consolidated financial statements have been prepared in accordance with International Financial Reporting Standards ("IFRS") issued by the International Accounting Standards Board ("IASB") and interpretations of the International Financial Reporting Interpretations Committee ("IFRIC").

The MD&A has been prepared in accordance with the requirements of securities regulators, including National Instrument 51-102 of the Canadian Securities Administrators.

The consolidated financial statements and information in the MD&A necessarily include amounts based on informed judgments and estimates of the expected effects of current events and transactions with appropriate consideration to materiality. In addition, in preparing the financial information we must interpret the requirements described above, make determinations as to the relevancy of information to be included, and make estimates and assumptions that affect reported information. The MD&A also includes information regarding the impact of current transactions and events, sources of liquidity and capital resources, operating trends, risks and uncertainties. Actual results in the future may differ materially from our present assessment of this information because future events and circumstances may not occur as expected.

### **Cautionary note for USA readers**

As a corporation, the Company is subject to certain rules and regulations issued by the British Columbia Securities Commission; the Company is required to provide detailed information regarding its properties including mineralization, drilling, sampling and analysis, on security of samples and mineral reserve estimates. Further, the Company describes any mineral resources associated with its properties utilizing terminology such as “inferred” or “indicated” which are terms recognized by Canadian regulators but not recognized by the United States’ Securities and Exchange Commission.

### **Other MD&A requirements**

- a) Copies of all previously published financial statements, management discussions, meeting materials, etc., are available on the SEDAR website at [www.sedar.com](http://www.sedar.com).
- b) Information pursuant to sections of National Instrument 51-102:
  - i) Section 5.3: The Company's continued operations are dependent on its ability to raise adequate funds from the capital markets or other sources of financing.
  - ii) Section 5.4: Outstanding share data as at the date of this MD&A:
    - Common shares:
      - ♦ Authorized: unlimited number, without par value.
      - ♦ Issued and outstanding: 74,117,622.
    - Warrants:
      - ♦ 5,582,556 with exercise price of \$0.28 until May 4, 2013.
      - ♦ 10,500,000 with an exercise price of \$0.28 until March 4, 2016.
      - ♦ 40,000,000 with an exercise price of \$0.34 until March 4, 2016.
    - Stock options: 6,573,063 with a weighted average exercise price of \$0.62 valid for five years from the date of grant.

The fully diluted capital of the Company as at the date of this MD&A is 136,773,241.

**Directors and officers**

The qualified person under NI 43-101 responsible for the review of the technical content of this Management Discussion and Analysis is Mr. Raymond Irwin, P. Geo.

<b>Directors</b>
Kevin W. Maloney (Chairman)
John Cook
Kenneth (Ken) Pickering
Barrett Sleeman <sup>(2)</sup>
Joel Schneyer

<b>Officers</b>
André J. Douchane, President & CEO <sup>(1)</sup>
Stuart Crawford, Chief Financial Officer <sup>(3)</sup>
Stephen L. Law, Co-Secretary
Salvador Miranda, Co-Secretary

- (1) Mr. Douchane was appointed Chief Executive Officer on August 15, 2011.
- (2) Mr. Barrett Sleeman retired as executive director on December 9, 2011, and will continue to serve as non-executive director.
- (3) Mr. Crawford was appointed on July 23, 2012, in substitution of Mr. Jeffrey Lowe.

On behalf of the Board of Directors:

*“André J. Douchane”*

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André J. Douchane  
President & CEO