# **\_\_GOLDCORP**

# TSX: G NYSE: GG

(All amounts in \$US unless stated otherwise)

# GOLDCORP ACHIEVES RECORD QUARTERLY GOLD PRODUCTION; UPDATES 2015 COST GUIDANCE

**Vancouver, British Columbia, July 30, 2015 – GOLDCORP INC**. **(TSX: G, NYSE: GG)** today reported record second quarter gold production<sup>1</sup> of 908,000 ounces, compared to gold production of 648,700 ounces for the second quarter of 2014. Adjusted quarterly revenues<sup>1</sup> were \$1.3 billion, generating adjusted net earnings<sup>1,2</sup> of \$65 million, or \$0.08 per share, compared to adjusted net earnings of \$164 million, or \$0.20 per share, for the second quarter of 2014. Adjusted operating cash flow<sup>1,3</sup> was \$358 million, compared to \$376 million for the second quarter of 2014. Reported net earnings attributable to shareholders of Goldcorp for the quarter were \$392 million, or \$0.47 per share, compared to net earnings of \$181 million, or \$0.22 per share, for the second quarter of 2014.

### Second Quarter 2015 Highlights

- Gold sales<sup>1</sup> of 903,000 ounces; gold production of 908,000 ounces.
- 2015 gold production expected toward the high end of guidance range; cost guidance narrowed and improved.
- Free cash flow<sup>4</sup> of \$174 million before dividends; \$50 million after dividends.
- Adjusted revenues of \$1.3 billion.
- All-in sustaining costs<sup>1,5</sup> of \$846 per ounce.
- Adjusted net earnings of \$65 million, or \$0.08 per share.
- Adjusted operating cash flow of \$358 million.
- Declared commercial production at Éléonore on April 1, 2015.
- Increased the credit facility from \$2 billion to \$3 billion and extended facility for 5 years.
- Completed secondary offering of Tahoe Resources shares for net proceeds of \$768 million.
- Dividend per share reduced 60% to \$0.02 per month effective August 1, 2015.
- Named one of Canada's 50 Most Socially Responsible Corporations by Sustainalytics.

"Goldcorp's excellent second quarter results underscore the growing strength and quality of our mine portfolio," said Chuck Jeannes, Goldcorp President and Chief Executive Officer. "Higher gold grades at Peñasquito and a continued strong ramp-up at Cerro Negro drove record quarterly gold production and more than offset the slower-than-planned ramp-up at Éléonore. In addition, a continued focus on cost efficiency and productivity enhancements along with favorable currency effects continue to push costs lower. Our expectation is for this strong operating performance to continue and for 2015 production guidance to trend toward the high end of the current range of between 3.3 and 3.6 million ounces of gold. In addition, we have improved our all-in sustaining cost guidance to between \$850 and \$900 per gold ounce.

"After several years of investment in our new mines, we were very pleased to generate positive free cash flow after dividends of \$50 million during the quarter. We have also taken timely actions to fortify Goldcorp's strong financial liquidity position. The recent sale of our 26% interest in Tahoe Resources, the \$1 billion expansion of our credit facility and the dividend reduction ensure the Company has the financial flexibility to succeed in a volatile gold market."

## Financial Review

Second quarter gold sales were 903,000 ounces on production of 908,000 ounces, compared to sales of 639,500 ounces on production of 648,700 ounces in the second quarter of 2014. Silver production totaled 10.4 million ounces compared to 9.0 million ounces in the prior year's second quarter. All-in sustaining costs were \$846 per ounce of gold in the second quarter of 2015 compared to \$852 per ounce in the second quarter of 2014.

Adjusted revenues for the second quarter totaled \$1.3 billion and the reported net earnings attributable to shareholders of Goldcorp for the second quarter were \$392 million, or \$0.47 per share, compared to net earnings of \$181 million, or \$0.22 per share, for the second quarter of 2014. Adjusted net earnings for the second quarter totaled \$65 million, or \$0.08 per share, compared to \$164 million, or \$0.20 per share, for the second quarter of 2014. The decrease in adjusted net earnings was a result of lower realized margin<sup>6</sup> on gold and by-product metal sales due to lower realized prices, higher production costs resulting from the slower ramp-up at Éléonore and higher depreciation and depletion expense.

Adjusted net earnings for the second quarter of 2015 primarily exclude the non-cash dilution gain (\$95 million, net of tax or \$0.12 per share), realized gain on the sale of the Tahoe Resources shares (\$252 million, net of tax or \$0.30 per share), realized gain on the sale of the Arturo mine

project (\$11 million, net of tax or \$0.01 per share), unrealized losses from the foreign exchange translation of deferred income tax assets and liabilities (\$22 million, or \$0.03 per share), unrealized gains on derivatives (\$16 million, net of tax or \$0.02 per share) and the Company's share of impairment losses related to certain power assets at Pueblo Viejo (\$15 million, net of tax or \$0.02 per share). Adjusted net earnings include the impact of non-cash stock-based compensation expenses which amounted to approximately \$14 million, or \$0.02 per share, for the quarter. Adjusted operating cash flow for the second quarter was \$358 million, compared to \$376 million for the second quarter of 2014.

### Canada

At Éléonore in Quebec, commercial production was declared on April 1, 2015. Second quarter gold production totaled 43,800 ounces at an all-in sustaining cost of \$1,656 per ounce. The increase in production compared to the prior quarter was primarily the result of increased process and filtration plant availability following the successful resolution of previously-reported start-up issues. Following a shut-down in May to remediate a bottleneck on the tailings conveyor, the mill has averaged 5,100 tonnes per day. Further increases in gold production for the balance of 2015 will be driven by increased mill throughput as well as higher gold grades as underground mining expands from two to four horizons. In light of the slower than planned ramp-up, Éléonore gold production in 2015 is now expected to be at or below the low end of the guidance range of between 290,000 and 330,000 ounces.

Work on the Éléonore crown pillar pre-feasibility study continued to advance during the second quarter. Major activities included the progression of the trade-off study between pit/underground mining, determination of the dike location, and permitting and stakeholder engagement efforts. The completion of the pre-feasibility study is expected by the end of 2015.

Gold production at Red Lake in Ontario in the second quarter totaled 90,800 ounces at an all-in sustaining cost of \$879 per ounce. Production decreased over the prior quarter as a result of lower grades from fewer tonnes mined in the High Grade Zone due to mine sequencing. A focus on exploration to access the HG Young discovery continued to advance north on the 14 Level at the Campbell Complex. This drift provides a new drill platform for follow-up drilling on several positive intercepts from the ongoing surface exploration program at the HG Young discovery.

At Cochenour, intersected gold grades remain consistent with expectations, however recent drill data and newly discovered mineralized zones indicate a change in orientation of a portion of the

veins compared to the Company's existing model. Additional advanced exploration and analysis is required to support final mine planning and infrastructure. Processing of mill feed from the first test stopes is expected in the fourth quarter of 2015.

At Porcupine in Ontario, gold production for the second quarter was 72,400 ounces at an all-in sustaining cost of \$1,010 per ounce. Production increased over the prior quarter due to higher mill throughput primarily as a result of improved weather conditions. The Hoyle Deep project, which will enable efficient access to lower portions of the Hoyle Pond deposit when completed, continued to progress successfully toward expected completion in the first quarter of 2016. Prestripping activities continued at the Hollinger project with approximately 1.8 million tonnes of material placed on the Environmental Control Berm at the end of the second quarter. Upon planned completion of the berm in the third quarter of 2015, mining operations are expected to commence 24 hours a day.

At the Borden Gold project 160 kilometres west of Porcupine, studies are underway to determine the optimization of a combined Borden-Porcupine operation. Surface diamond drilling continued during the second quarter with six drills on site. The current exploration focus is on in-fill drilling with a target to convert resources into reserves by the end of 2015.

Gold production at Musselwhite in Ontario increased over the prior quarter to 60,900 ounces as a result of higher mill throughput. Musselwhite's all-in sustaining cost was among the lowest within the portfolio at \$761 per ounce as the team at site continued to concentrate on productivity and efficiency improvements. The focus of the exploration program during the second quarter was on reserve replacement. Drilling was concentrated on the West Limb zone and the Upper Lynx zone. Four rigs are being utilized to complete the programs and all zones continue to build with positive results.

## Latin America

At Peñasquito in Mexico, gold production totaled a record 298,000 ounces for the quarter at an all-in sustaining cost of \$416 per ounce. Strong production compared to the prior quarter was primarily driven by higher sulphide grades as a result of positive model reconciliation and as substantial mining took place in the heart of the deposit in Phase 5C. All-in sustaining costs decreased over the prior quarter primarily as a result of increased gold production. In light of the strong performance, production at Peñasquito is expected to be at the high end of 2015 guidance of between 700,000 and 750,000 ounces.

Progress on the construction of the Northern Well Field ("NWF") project was limited due to continued social issues with local communities. The remaining NWF work is on hold until a fair resolution of the issues is reached with the communities. The Company continues to pursue an equitable resolution and evaluate mitigation strategies. Contingency plans remain in place for a fresh water supply to Peñasquito until the NWF is fully operational.

The Metallurgical Enhancement Project ("MEP") continues to demonstrate the potential to significantly enhance the overall economics and mine life of Peñasquito. During the quarter, the pilot plant construction was completed and pilot plant testing commenced. MEP permit applications were submitted in May 2015 and the feasibility study remains on track for completion in early 2016.

At the Camino Rojo project located approximately 50 kilometres from Peñasquito, ongoing prefeasibility study work is focused on the evaluation of Camino Rojo as a supplemental source of transitional and sulphide feed to the existing Peñasquito facility, in addition to a small, stand-alone oxide heap leach facility. This approach has the potential to generate the highest rate of return given the significantly lower capital costs versus building a separate processing facility at Camino Rojo. Updating of the geologic model continued during the second quarter and metallurgical testing of sulphide, transition and oxide zones is ongoing. The pre-feasibility study is on track to be completed in 2016.

Gold production at Los Filos in Mexico in the second quarter of 2015 totaled 67,500 ounces at an all-in sustaining cost of \$1,071 per ounce. Increased production over the prior quarter was a result of increased grades and recoveries, resulting from recovery improvement projects which were initiated in the prior quarter. A new life-of-mine plan is progressing with a focus to maximize return on investment and is expected to be completed by the end of 2015. The exploration program continues with the objective to define later phases of the El Bermejal pit and extend the high grade zones for underground mining.

At Cerro Negro in Argentina, second quarter gold production totaled 131,300 ounces at an all-in sustaining cost of \$792 per ounce. Mine ramp-up continued during the second quarter as planned with a focus on the higher-grade Mariana Central mine. Additional stopes came on-line during the second quarter, increasing the proportion of tonnes milled from Mariana Central. Recoveries increased during the quarter as the mill continues to be optimized. Total tonnes milled increased following an increase in surface haulage capacity resulting in an average of 3,378 tonnes per day processed for the second quarter of 2015. Exploration in the second quarter continued to focus

on resource confirmation drilling. The current drilling program is progressing as planned, expanding resources at the Marianas Complex, Bajo Negro and Vein Zone. The most significant assay results have been received from the Marianas Complex area.

At the Pueblo Viejo joint venture in the Dominican Republic, Goldcorp's share of second quarter gold and silver production totaled 87,200 ounces and 38,100 ounces, respectively, at an all-in sustaining cost of \$688 per ounce. Gold production decreased over the prior quarter due to lower than planned gold recoveries, largely related to a higher proportion of carbonaceous ore. Increased all-in sustaining costs were a result of lower silver recoveries associated with a temporary shut-down of the lime boil process during scheduled autoclave maintenance. Recent modifications to the lime boil are showing significantly improved silver recoveries and the first copper concentrate was shipped in the second quarter. Production is expected to be higher and costs lower in the fourth quarter compared to the third quarter on higher expected grades, improved recoveries and better autoclave availability, as maintenance shut-downs were weighted to the first half of 2015.

#### 2015 Guidance Outlook

Driven by strong second quarter results and management's outlook for the second half, the Company expects to be at the high end of 2015 production guidance of between 3.3 and 3.6 million gold ounces. All-in sustaining cost guidance has been reduced to between \$850 and \$900 per gold ounce compared to prior guidance of between \$875 and \$950 per gold ounce. Depreciation, depletion, and amortization expense ("DDA") guidance is now expected to be approximately \$425 per gold ounce sold from prior guidance of \$390 per gold ounce sold. The increase is due primarily to the impact of the delay in obtaining the additional mining license at Marlin and further refinements to the DD&A per gold ounce as Cerro Negro and Éléonore rampup to sustained operating levels. Capital spending guidance remains unchanged at between \$1.2 billion and \$1.4 billion for 2015. Corporate administration expense guidance, excluding sharebased compensation, has also been reduced to approximately \$170 million in 2015 compared to prior guidance of \$185 million. Excluding the impacts of foreign exchange on deferred tax assets and liabilities and excluding the dilution and disposition gain on the sale of Tahoe and the related taxes, the Company continues to expect an annual effective tax rate of 45% in 2015.

#### About Goldcorp

Goldcorp is a leading gold producer focused on responsible mining practices with safe, low-cost production throughout the Americas. A portfolio of long-lived, high-quality assets positions the Company to deliver long-term value.

This release should be read in conjunction with Goldcorp's second quarter 2015 interim consolidated financial statements and MD&A report on the Company's website, in the "Investor Resources – Reports & Filings" section under "Quarterly Reports".

A conference call will be held on July 30, 2015 at 10:00 a.m. (PDT) to discuss the second quarter results. Participants may join the call by dialing toll free 1-800-355-4959 or 1-416-340-2216 for calls from outside Canada and the US. A recorded playback of the call can be accessed after the event until August 30, 2015 by dialing 1-800-408-3053 or 1-905-694-9451 for calls outside Canada and the US. Pass code: 2383563. A live and archived audio webcast will also be available at <u>www.goldcorp.com</u>.

- (1) The Company has included non-GAAP performance measures on an attributable (or Goldcorp's share) basis throughout this document. Attributable performance measures include the Company's mining operations, including its discontinued operation, and projects, and the Company's share of Alumbrera and Pueblo Viejo. The Company believes that disclosing certain performance measures on an attributable basis is a more relevant measurement of the Company's operating and economic performance, and reflects the Company's view of its core mining operations. The Company believes that, in addition to conventional measures prepared in accordance with GAAP, the Company and certain investors use this information to evaluate the Company's performance and ability to generate cash flow; however, these performance measures do not have any standardized meaning. Accordingly, it is intended to provide additional information and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with GAAP. Refer to note 5 of the Q2 2015 Financial Statements for a reconciliation of adjusted revenues to reported revenues.
- (2) Adjusted net earnings and adjusted net earnings per share are non-GAAP performance measures. The Company believes that, in addition to conventional measures prepared in accordance with GAAP, the Company and certain investors use this information to evaluate the Company's performance. Accordingly, it is intended to provide additional information and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with GAAP. Refer to page 41 of the Q2 2015 MD&A for a reconciliation of adjusted net earnings to reported net earnings attributable to shareholders of Goldcorp.
- (3) Adjusted operating cash flows and adjusted operating cash flows per share are non-GAAP performance measures which comprises Goldcorp's share of operating cash flows before working capital changes and which the Company believes provides additional information about the Company's ability to generate cash flows from its mining operations. Accordingly, it is intended to provide additional information and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with GAAP. Refer to page 42 of the Q2 2015 MD&A for a reconciliation of adjusted operating cash flows to reported net cash provided by operating activities.
- (4) Free cash flow is a non-GAAP performance measure which the Company believes, in addition to conventional measures prepared in accordance with GAAP, the Company and certain investors use to evaluate the Company's ability to generate cashflows. Accordingly, it is intended to provide additional information and should not be considered in isolation or as a

substitute for measures of performance prepared in accordance with GAAP. Free cash flows are calculated by deducting from net cash provided by operating activities, Goldcorp's share of expenditures on mining interests, deposits on mining interest expenditures and capitalized interest paid, and adding Goldcorp's share of net cash provided by operating activities from Alumbrera and Pueblo Viejo. Refer to page 42 of the Q2 2015 MD&A for a reconciliation of free cash flows to reported net cash provided by operating activities.

- (5) For 2014, the Company adopted an "all-in sustaining cost" non-GAAP performance measure that the Company believes more fully defines the total costs associated with producing gold. All-in sustaining costs include by-product cash costs, sustaining capital expenditures, corporate administrative expense, exploration and evaluation costs and reclamation cost accretion and amortization. As the measure seeks to reflect the full cost of gold production from current operations, new project capital is not included in the calculation. Accordingly, it is intended to provide additional information and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with GAAP. The Company reports this measure on a sales basis. Refer to page 39 of the Q2 2015 MD&A for a reconciliation of all-in sustaining costs.
- (6) Margin is a non-GAAP performance measure, defined as either revenues less production costs, revenues less production costs expressed as a percentage of revenues, or realized gold price per ounce less by-product cash costs per ounce. The Company believes that, in addition to conventional measures prepared in accordance with GAAP, the Company and certain investors use this information to evaluate the Company's performance. Accordingly, it is intended to provide additional information and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with GAAP.

#### **Cautionary Note Regarding Forward Looking Statements**

This press release contains "forward-looking statements", within the meaning of the United States Private Securities Litigation Reform Act of 1995 Section 21E of the United States Securities Exchange Act of 1934, as amended, Section 27A of the United States Securities Act of 1933, as amended and applicable Canadian securities legislation, concerning the business, operations and financial performance and condition of Goldcorp Inc. ("Goldcorp"). Forward-looking statements include, but are not limited to, statements with respect to the future price of gold, silver, copper, lead and zinc, the estimation of mineral reserves and resources, the realization of mineral reserve estimates, the timing and amount of estimated future production, costs of production, capital expenditures, costs and timing of the development of new deposits, success of exploration activities, development at existing mines, permitting timelines, hedging practices, currency exchange rate fluctuations, requirements for additional capital, government regulation of mining operations, environmental risks, unanticipated reclamation expenses, the completion of technical studies and reports, timing and possible outcome of pending litigation, title disputes or claims and limitations on insurance coverage. Generally, these forward-looking statements can be identified by the use of forward-looking terminology such as "plans", "expects", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates", "believes" or variations of such words and phrases or statements that certain actions, events or results "may", "could", "would", "might" or "will be taken", "occur" or "be achieved" or the negative connotation thereof.

Forward-looking statements are necessarily based upon certain estimates and assumptions and other important factors that, if untrue, could cause the actual results, performances or achievements of Goldcorp to be materially different from future results, performances or achievements expressed or implied by such statements. Such statements and information are based on numerous estimates and assumptions regarding present and future business strategies and the environment in which Goldcorp will operate in the future, including the price of gold, anticipated costs and ability to achieve goals. Certain important factors that could cause actual results, performances or achievements to differ materially from those in the forward-looking statements include, among others, gold price volatility, discrepancies between actual and estimated production, mineral reserves and resources and metallurgical recoveries, mining operational and development risks, increased costs, delays, suspensions and technical challenges associated with capital authorities (including changes in taxation), currency fluctuations, the speculative nature of gold exploration, the global economic climate, dilution, share price volatility, competition, loss of key employees, additional funding requirements and defective title to mineral claims or property. Although Goldcorp has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking statements, there may be other factors that cause actions, events or results not to be as anticipated, estimated or intended.

Forward-looking statements are subject to known and unknown risks, uncertainties and other important factors that may cause the actual results, level of activity, performance or achievements of Goldcorp to be materially different from those expressed or implied by such forward-looking statements, including but not limited to: risks related to the integration of acquisitions; risks related to international operations, including economic and political instability in foreign jurisdictions in which Goldcorp operates; risks related to current global financial conditions; risks related to joint venture operations; actual results of current exploration activities; environmental risks; future prices of gold, silver, copper, lead, zinc and other commodities; possible variations in ore reserves, grade or recovery rates; mine development and operating risks; accidents, labour disputes and other risks of the mining industry; delays in obtaining governmental approvals or financing or in the completion of development or construction activities; risks related to indebtedness and the service of such indebtedness, as well as those factors discussed in the section entitled "Description of the Business – Risk Factors" in Goldcorp's annual information form for the year ended December 31, 2014 available at www.sedar.com. Although Goldcorp has

attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking statements, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that such statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements. Forward-looking statements are made as of the date hereof and accordingly are subject to change after such date. Except as otherwise indicated by Goldcorp, these statements do not reflect the potential impact of any non-recurring or other special items or of any dispositions, monetizations, mergers, acquisitions, other business combinations or other transactions that may be announced or that may occur after the date hereof. Forward-looking statements are provided for the purpose of providing information about management's current expectations and plans and allowing investors and others to get a better understanding of our operating environment. Goldcorp does not undertake to update any forward-looking statements that are included or incorporated by reference in this document, except in accordance with applicable securities laws.

#### For further information, please contact:

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#### SUMMARIZED FINANCIAL RESULTS AND FINANCIAL STATEMENTS FOLLOW

### SUMMARIZED FINANCIAL RESULTS

(in millions of United States dollars, except per share amounts and where noted)

	Three Months En June 30			
Goldcorp's share <sup>(1)</sup>			2015	2014
Revenues			1,317	1,116
Gold produced (ounces	)		908,000	648,700
Gold sold (ounces)			903,000	639,500
Silver produced (ounce	s)	1	0,433,000	8,984,000
Silver sold (ounces)		1	0,788,800	9,808,100
Copper produced (thou	sands of pounds)		8,600	19,300
Copper sold (thousands	s of pounds)		4,600	13,000
Lead produced (thousa	nds of pounds)		47,500	38,600
Lead sold (thousands of	pounds)		48,200	43,200
Zinc produced (thousar	ids of pounds)		105,500	91,900
Zinc sold (thousands of	pounds)		88,900	77,000
Average realized gold p	price (per ounce)	\$	1,189 \$	1,296
Average London spot g	<b>Jold price</b> (per ounce)	\$	1,193 \$	1,289
Average realized silver	price (per ounce)	\$	14.00 \$	16.96
Average London spot s	ilver price (per ounce)	\$	16.41 \$	19.61
Average realized coppe	er price (per pound)	\$	2.67 \$	3.39
Average London spot o	copper price (per pound)	\$	2.75 \$	3.08
Average realized lead price (per pound)		\$	0.86 \$	0.97
Average London spot l	ead price (per pound)	\$	0.88 \$	0.95
Average realized zinc price (per pound)		\$	0.99 \$	1.00
Average London spot z	i <b>nc price</b> (per pound)	\$	1.00 \$	0.94
Total cash costs – by-p	roduct (per gold ounce)	\$	<b>547</b> \$	470
Total cash costs – co-p	roduct (per gold ounce)	\$	656 \$	643
All-in sustaining costs	(per gold ounce)	\$	<b>846</b> \$	852
All-in costs (per gold ou	nce)	\$	1,028 \$	1,486
Dreduction Data:				
Production Data:	Tennes of one milled		450 000	157 700
Red Lake mines:	Tonnes of ore milled		150,800	157,700
	Average mill head grade (grams per tonne)		18.45	18.77
	Gold ounces produced	٨	90,800	89,500
	Total cash costs – by-product (per ounce)	\$	602 \$	656
Deneuvine weinere	All-in sustaining costs (per ounce)	\$	879 \$	1,066
Porcupine mines:	Tonnes of ore milled		1,020,500	1,081,400
	Average mill head grade (grams per tonne)		2.30	2.19
	Gold ounces produced	•	72,400	68,800

Total cash costs – by-product (per ounce)

All-in sustaining costs (per ounce)

759 \$

1,010 \$

658

895

\$

\$

# SUMMARIZED FINANCIAL RESULTS

(in millions of United States dollars, except per share amounts and where noted)

Production Data (Cont.):   Tonnes of ore milled   303,800   313,400     Musselwhite mine:   Tonnes of ore milled   303,800   313,400     Total cash costs – by-product (per ounce)   6.56   7.12     Gold ounces produced   60,900   67,800     All-in sustaining costs (per ounce)   761   794     Éléonore mine:   Tonnes of ore milled   388,100      Gold ounces produced   43,800      Gold conces produced   43,800      Gold conces produced   43,800      Gold conces produced   43,800      Gold conces produced   43,800      Total cash costs - by-product (per ounce)   \$   1,458      Gold ounces produced   10,655,200   10,655,200   10,650,200   10,650,200   10,650,200   10,650,200   10,650,200   10,650,200   10,650,200   10,650,200   10,674,00   5,800,200   40,9595,300   Tonnes of ore milled   10,050,200   10,674,00   5,800,200   10,674,00   5,800,200   10,674,00   5,8			Three Months Ended June 30		
Musselwhite mine:   Tonnes of ore milled   303,800   313,400     Average mill head grade (grams per tonne)   6.56   7.12     Gold ounces produced   60,900   67,800     Total cash costs – by-product (per ounce)   616   605     All-in sustaining costs (per ounce)   761   794     Éléonore mine:   Tonnes of ore milled   388,100      Average mill head grade (grams per tonne)   4.77      Gold ounces produced   43,800      Average nill head grade (grams per tonne)   \$1,458   \$     Peñasquito mines:   Tonnes of ore mined   11,666,300   10,415,800     Tonnes of ore milled   10,065,200   10,050,000   Average head grade (grams per tonne) – silver   28.81   30.08     Average head grade (grams per tonne) – silver   28.81   30.08   0.75   0.70   0.59     Gold ounces produced   6,899,900   7,006,800   14,7500   38,600   19,100     Silver ounces produced   6,899,900   7,006,800   146   \$12,707,100   6,608,80,200   3,472,600					2014
Average mill head grade (grams per tonne)   6.56   7.12     Gold ounces produced   60,900   67,800     Total cash costs - by-product (per ounce)   616   605     All-in sustaining costs (per ounce)   761   794     Éléonore mine:   Tonnes of ore milled   388,100      Average mill head grade (grams per tonne)   4.77      Gold ounces produced   43,800      Total cash costs - by-product (per ounce)   \$ 1,458   \$     Total cash costs - by-product (per ounce)   \$ 1,458   \$     Peñasquito mines:   Tonnes of ore mined   10,0415,800   40,980,200   40,595,300     Tonnes of ore mined   10,0455,200   10,459,500   10,455,000   10,459,500     Tonnes of ore milled   10,0456,300   10,451,800    288,000   167,400     Average head grade (grams per tonne) - silver   28.81   30.08   Average head grade (%) - lead   0.31   0.24     Average head grade (%) - lead   0.31   0.24   Average moluced   4089,000   167,400     Silver ounce	Production Data (Cont.):				
Gold ounces produced   60,900   67,800     Total cash costs – by-product (per ounce)   616   605     All-in sustaining costs (per ounce)   761   794     Éléonore mine:   Tonnes of ore milled   388,100      Average mill head grade (grams per tonne)   4.77    Gold ounces produced   43,800      Average mill head grade (grams per tonne)   \$ 1,656   \$    All-in sustaining costs (per ounce)   \$ 1,656   \$     Peñasquito mines:   Tonnes of ore miled   10,065,200   10,050,000   Average head grade (grams per tonne) - gold   1.31   0.78     Average head grade (grams per tonne) - gold   1.31   0.74   0.70   0.59     Gold ounces produced   298,000   167,400   51/400   51/90   91,900     Silver ounces produced   6,899,900   7,006,800   246   47,500   38,600     Los Filos mine:   Tonnes of res mined   105,500   91,900   741   342,2600     Los Filos mine:   Tonnes of ore mined   4,013,200   3,472,600   7,472,600 <td>Musselwhite mine:</td> <td>Tonnes of ore milled</td> <td>303,8</td> <td>00</td> <td>313,400</td>	Musselwhite mine:	Tonnes of ore milled	303,8	00	313,400
Total cash costs – by-product (per ounce)   616   605     All-in sustaining costs (per ounce)   761   794     Eléonore mine:   Tonnes of ore milled   388,100		Average mill head grade (grams per tonne)	6.	56	7.12
All-in sustaining costs (per ounce) 761 794   Éléonore mine: Tonnes of ore milled 388,100 —   Average mill head grade (grams per tonne) 4.77 —   Gold ounces produced 43,800 —   Total cash costs – by-product (per ounce) \$ 1,458 \$ —   All-in sustaining costs (per ounce) \$ 1,656 \$ —   All-in sustaining costs (per ounce) \$ 1,656 \$ —   All-in sustaining costs (per ounce) \$ 1,656 \$ —   Peñasquito mines: Tonnes of ore miled 10,065,200 10,050,000 40,980,200 40,582,300   Tonnes of ore milled 10,065,200 10,050,000 Average head grade (grams per tonne) – gold 1.31 0.78   Average head grade (grams per tonne) – silver 28,8100 167,400 10,5500 91,900   Gold ounces produced 6,899,900 7,006,800 216 10,700 86,600   Zinc (thousands of pounds) produced 17,500 38,600 342,200 3,472,600   Leas Hils sustaining costs (per ounce) \$ 116 362		Gold ounces produced	60,9	00	67,800
Éléonore mine:   Tonnes of ore milled   388,100		Total cash costs – by-product (per ounce)	6	16	605
Average mill head grade (grams per tonne)   4.77   —     Gold ounces produced   43,800   —     Total cash costs – by-product (per ounce)   \$ 1,458   \$     All-in sustaining costs (per ounce)   \$ 1,456   \$     Peñasquito mines:   Tonnes of ore mined   11,666,300   10,415,800     Tonnes of ore miled   10,065,200   10,059,300   10,050,000     Average head grade (grams per tonne) – gold   1.31   0.78     Average head grade (grams per tonne) – silver   28.81   30.08     Average head grade (grams per tonne) – silver   28.81   30.08     Average head grade (%) – lead   0.31   0.24     Average head grade (%) – lead   0.31   0.24     Average head grade (%) – cinc   0.70   0.59     Gold ounces produced   6,899,900   7,006,800     Lead (thousands of pounds) produced   105,500   91,900     Total cash costs – by-product (per ounce)   \$ 145   342     Total cash costs – by-product (per ounce)   \$ 416   362     Los Filos mine:   Tonnes of ore mined   4,013,200		All-in sustaining costs (per ounce)	7	61	794
Gold ounces produced   43,800	Éléonore mine:	Tonnes of ore milled	388,1	00	
Total cash costs – by-product (per ounce) \$ 1,458 \$ —   All-in sustaining costs (per ounce) \$ 1,656 \$ —   Peñasquito mines: Tonnes of ore mined 11,666,300 10,415,800   Tonnes of ore miled 10,065,200 40,595,300   Tonnes of ore miled 10,065,200 10,050,000   Average head grade (grams per tonne) – gold 1.31 0.78   Average head grade (grams per tonne) – silver 28.81 30.08   Average head grade (%) – lead 0.31 0.24   Average head grade (%) – lead 0.31 0.24   Average head grade (%) – zinc 0.70 0.59   Gold ounces produced 298,000 167,400   Silver ounces produced 47,500 38,600   Zinc (thousands of pounds) produced 105,500 91,900   Total cash costs – by-product (per ounce) \$ 194 \$ 124   Total cash costs – co-product (per ounce) \$ 416 \$ 362   Los Filos mine: Tonnes of ore mined 4,013,200 3,442,000   All-in sustaining costs (per ounce) \$ 416 \$ 362 362 364 300 3480,000 3,480,200 3,480,200 3,480,200 3,480,200		Average mill head grade (grams per tonne)	4.	77	
All-in sustaining costs (per ounce) \$ 1,656 \$ —   Peñasquito mines: Tonnes of ore mined 11,666,300 10,415,800   Tonnes of ore milled 10,065,200 10,055,000   Average head grade (grams per tonne) – gold 1.31 0.78   Average head grade (grams per tonne) – silver 28.81 30.08   Average head grade (%) – lead 0.31 0.24   Average head grade (%) – lead 0.31 0.70   Gold ounces produced 298,000 167,400   Silver ounces produced 298,000 167,400   Silver ounces produced 40,599,900 7,006,800   Lead (thousands of pounds) produced 105,500 91,900   Total cash costs – by-product (per ounce) \$ 194 \$ 124   Total cash costs – by-product (per ounce) \$ 416 \$ 362   Los Filos mine: Tonnes of vaste removed 12,707,100 6,608,800   Tonnes of ore mined 4,013,200 3,480,200   Average grade processed (grams per tonne) 0.88 0.75   Gold ounces produced 67,500 48,700   Tonnes of ore mined 12,707,100 6,608,800   Tonnes of or		Gold ounces produced	43,8	00	_
Peñasquito mines:   Tonnes of ore mined   11,666,300   10,415,800     Tonnes of waste removed   40,080,200   40,595,300     Tonnes of ore milled   10,065,200   10,050,000     Average head grade (grams per tonne) – gold   1.31   0.78     Average head grade (grams per tonne) – silver   28.81   30.08     Average head grade (%) – lead   0.31   0.24     Average head grade (%) – zinc   0.70   0.59     Gold ounces produced   298,000   167,400     Silver ounces produced   6,899,900   7,006,800     Lead (thousands of pounds) produced   105,500   91,900     Total cash costs – by-product (per ounce)   194   124     Total cash costs – co-product (per ounce)   4,013,200   3,472,600     Tonnes of ore mined   4,013,200   3,480,200     Average grade processed (grams per tonne)   66,88,800   7.75     Gold ounces produced   67,500   48,700     All-in sustaining costs (per ounce)   919   7.78     Gold ounces produced   67,500   48,700     Tonnes of ore milled		Total cash costs – by-product (per ounce)	\$ 1,4	<b>58</b> S	\$ —
Tonnes of waste removed   40,080,200   40,595,300     Tonnes of ore milled   10,065,200   10,050,000     Average head grade (grams per tonne) – gold   1.31   0.78     Average head grade (grams per tonne) – silver   28.81   30.08     Average head grade (%) – lead   0.31   0.24     Average brouced   6,899,900   7,006,800     Cilc (thousands of pounds) produced   47,500   38,600     Zinc (thousands of pounds) produced   105,500   91,900     Total cash costs – o-product (per ounce)   \$ 416   362     Los Filos mine:   Tonnes of ore mined   4,013,200   3,472,600     Tonnes of ore processed   3,944,900   3,480,200     Average grade processed (grams per tonne)		All-in sustaining costs (per ounce)	\$ 1,6	<b>56</b> S	\$
Tonnes of ore milled   10,065,200   10,050,000     Average head grade (grams per tonne) – gold   1.31   0.78     Average head grade (grams per tonne) – silver   28.81   30.08     Average head grade (%) – lead   0.31   0.24     Average brade grade (%) – lead   0.31   0.24     Average head grade (%) – lead   0.31   0.24     Average brade grade (%) – lead   0.31   0.76     Gold ounces produced   47,500   38,600     Zinc (thousands of pounds) produced   105,500   91,900     Total cash costs – by-product (per ounce)   \$ 416   \$ 616     All-in sustaining costs (per ounce)   12,707,100   6,608,800	Peñasquito mines:	Tonnes of ore mined	11,666,3	00	10,415,800
Average head grade (grams per tonne) – gold   1.31   0.78     Average head grade (grams per tonne) – silver   28.81   30.08     Average head grade (%) – lead   0.31   0.24     Average head grade (%) – lead   0.31   0.24     Average head grade (%) – lead   0.31   0.24     Average head grade (%) – zinc   0.70   0.59     Gold ounces produced   298,000   167,400     Silver ounces produced   6,899,900   7,006,800     Lead (thousands of pounds) produced   47,500   38,600     Zinc (thousands of pounds) produced   105,500   91900     Total cash costs – by-product (per ounce)   \$   416   362     Los Filos mine:   Tonnes of ore mined   4,013,200   3,472,600     Tonnes of ore mined   4,013,200   3,480,200   3,480,200     Average grade processed (grams per tonne)   0.88   0.75   Gold ounces produced   67,500   48,700     Total cash costs – by-product (per ounce)   \$   919   \$   778     All-in sustaining costs (per ounce)   \$   1,071		Tonnes of waste removed	40,080,2	00	40,595,300
Average head grade (grams per tonne) – silver   28.81   30.08     Average head grade (%) – lead   0.31   0.24     Average head grade (%) – lead   0.31   0.24     Average head grade (%) – lead   0.70   0.59     Gold ounces produced   298,000   167,400     Silver ounces produced   6,899,900   7,006,800     Lead (thousands of pounds) produced   47,500   38,600     Zinc (thousands of pounds) produced   105,500   91,900     Total cash costs – by-product (per ounce)   \$   146   \$     All-in sustaining costs (per ounce)   \$   416   \$   3622     Los Filos mine:   Tonnes of ore mined   4,013,200   3,472,600   3,480,200     Average grade processed (grams per tonne)   0.88   0.75   Gold ounces produced   67,500   48,700     Total cash costs – by-product (per ounce)   \$   919   \$   778     Gold ounces produced   (per ounce)   \$   1,077   1,077     Marlin mine:   Tonnes of ore milled   335,300   485,400		Tonnes of ore milled	10,065,2	00	10,050,000
Average head grade (grams per tonne) – silver   28.81   30.08     Average head grade (%) – lead   0.31   0.24     Average head grade (%) – zinc   0.70   0.59     Gold ounces produced   298,000   167,400     Silver ounces produced   6,899,900   7,006,800     Lead (thousands of pounds) produced   47,500   38,600     Zinc (thousands of pounds) produced   105,500   91,900     Total cash costs – by-product (per ounce)   \$   416   362     All-in sustaining costs (per ounce)   \$   416   362     Los Filos mine:   Tonnes of ore mined   4,013,200   3,472,600     Tonnes of ore mined   4,013,200   3,472,600     Average grade processed (grams per tonne)   0.88   0.75     Gold ounces produced   67,500   48,700     Tonnes of ore processed (grams per tonne)   0.88   0.75     Gold ounces produced   67,500   48,700     Total cash costs – by-product (per ounce)   \$   919   \$     Marlin mine:   Tonnes of ore milled   335,300   485,4		Average head grade (grams per tonne) – gold	1.	31	0.78
Average head grade (%) – lead   0.31   0.24     Average head grade (%) – zinc   0.70   0.59     Gold ounces produced   298,000   167,400     Silver ounces produced   6,899,900   7,006,800     Lead (thousands of pounds) produced   47,500   38,600     Zinc (thousands of pounds) produced   105,500   91,900     Total cash costs – by-product (per ounce)   \$   194 \$   124     Total cash costs – co-product (per ounce)   \$   416 \$   362     Los Filos mine:   Tonnes of ore mined   4,013,200   3,472,600     Tonnes of ore mined   4,013,200   3,472,600     Average grade processed   (grams per tonne)   0.88   0.75     Gold ounces produced   67,500   48,700   3,480,200     Average grade processed (grams per tonne)   0.88   0.75   Gold ounces produced   67,500   48,700     Marlin mine:   Tonnes of ore milled   335,300   485,400   Average mill head grade (grams per tonne) – gold   3.86   2.88     Average mill head grade (grams per tonne) – silver   181			28.	81	30.08
Average head grade (%) – zinc 0.70 0.59   Gold ounces produced 298,000 167,400   Silver ounces produced 6,899,900 7,006,800   Lead (thousands of pounds) produced 47,500 38,600   Zinc (thousands of pounds) produced 105,500 91,900   Total cash costs – by-product (per ounce) \$ 194 \$ 124   Total cash costs – co-product (per ounce) \$ 416 \$ 3620   All-in sustaining costs (per ounce) \$ 416 \$ 3620   All-in sustaining costs (per ounce) \$ 416 \$ 3620   Tonnes of ore mined 4,013,200 3,472,600   Tonnes of ore processed 3,944,900 3,480,200   Average grade processed (grams per tonne) 0.88 0.75   Gold ounces produced 67,500 48,700   Total cash costs – by-product (per ounce) \$ 919 \$ 778   Gold ounces produced 67,500 485,400   Total cash costs – by-product (per ounce) \$ 1,071 \$ 1,077   Marlin mine: Tonnes of ore milled 335,300 485,400   Average mill head grade (grams per tonne) – gold 3.86 2.88			0.	31	0.24
Gold ounces produced   298,000   167,400     Silver ounces produced   6,899,900   7,006,800     Lead (thousands of pounds) produced   47,500   38,600     Zinc (thousands of pounds) produced   105,500   91,900     Total cash costs – by-product (per ounce)   194   \$   124     Total cash costs – co-product (per ounce)   417   \$   610     All-in sustaining costs (per ounce)   416   \$   362     Los Filos mine:   Tonnes of ore mined   4,013,200   3,472,600     Tonnes of ore processed   3,944,900   3,480,200     Average grade processed (grams per tonne)   0.88   0.75     Gold ounces produced   67,500   48,700     Total cash costs – by-product (per ounce)   \$   919   \$     All-in sustaining costs (per ounce)   \$   1,077   \$   1,077     Marlin mine:   Tonnes of ore milled   335,300   485,400     Average mill head grade (grams per tonne) – gold   3.86   2.88     Average mill head grade (grams per tonne) – silver   181   109			0.	70	0.59
Silver ounces produced 6,899,900 7,006,800   Lead (thousands of pounds) produced 47,500 38,600   Zinc (thousands of pounds) produced 105,500 91,900   Total cash costs – by-product (per ounce) \$ 194 \$ 124   Total cash costs – co-product (per ounce) \$ 416 \$ 362   All-in sustaining costs (per ounce) \$ 416 \$ 362   Los Filos mine: Tonnes of ore mined 4,013,200 3,472,600   Tonnes of ore processed 3,944,900 3,480,200   Average grade processed (grams per tonne) 0.88 0.75   Gold ounces produced 67,500 48,700   Total cash costs – by-product (per ounce) \$ 1,071 \$ 1,077   Marlin mine: Tonnes of ore milled 335,300 485,400   Average mill head grade (grams per tonne) – gold 3.86 2.88   Average mill head grade (grams per tonne) – silver 181 109   Gold ounces produced 40,600 43,500   Average mill head grade (grams per tonne) – silver 181 109   Gold ounces produced 1,887,200 1,584,400   Silver ounces produced 1,887,200 </td <td></td> <td></td> <td>298,0</td> <td>00</td> <td>167,400</td>			298,0	00	167,400
Lead (thousands of pounds) produced   47,500   38,600     Zinc (thousands of pounds) produced   105,500   91,900     Total cash costs – by-product (per ounce)   \$ 194   \$ 124     Total cash costs – co-product (per ounce of gold)   \$ 477   \$ 610     All-in sustaining costs (per ounce)   \$ 416   \$ 3622     Los Filos mine:   Tonnes of ore mined   4,013,200   \$ 3,472,600     Tonnes of ore processed   3,944,900   \$ 3,480,200     Average grade processed (grams per tonne)   0.88   0.75     Gold ounces produced   67,500   48,700     Total cash costs – by-product (per ounce)   \$ 11,071   \$ 1,077     Marlin mine:   Tonnes of ore milled   335,300   485,400     Average mill head grade (grams per tonne) – gold   3.86   2.88     Average mill head grade (grams per tonne) – gold   3.86   2.88     Average mill head grade (grams per tonne) – silver   181   109     Gold ounces produced   40,600   43,500     Silver ounces produced   1,587,200   1,584,400     Gold ounces produced   1,587,200<			6,899,9	00	7,006,800
Zinc (thousands of pounds) produced105,50091,900Total cash costs - by-product (per ounce)194124Total cash costs - co-product (per ounce of gold)477610All-in sustaining costs (per ounce)416362Los Filos mine:Tonnes of ore mined4,013,2003,472,600Tonnes of ore processed3,944,9003,480,200Average grade processed (grams per tonne)0.880.75Gold ounces produced67,50048,700Total cash costs - by-product (per ounce)919778All-in sustaining costs (per ounce)1,0711,077Marlin mine:Tonnes of ore milled335,300485,400Average mill head grade (grams per tonne) - gold3.862.88Average mill head grade (grams per tonne) - silver181109Gold ounces produced40,60043,500Silver ounces produced40,60043,500Silver ounces produced1,587,2001,584,400Total cash costs - by-product (per ounce)\$ 397\$ 525Total cash costs - co-product (per ounce)\$ 669\$ 770		•			38,600
Total cash costs – by-product (per ounce)\$ 194 \$ 124Total cash costs – co-product (per ounce of gold)\$ 477 \$ 610All-in sustaining costs (per ounce)\$ 416 \$ 362Los Filos mine:Tonnes of ore mined\$ 4,013,200Tonnes of ore processed\$ 9,944,900Average grade processed (grams per tonne)\$ 88Gold ounces produced\$ 7,500All-in sustaining costs (per ounce)\$ 919 \$ 778All-in sustaining costs (per ounce)\$ 194 \$ 124All-in sustaining costs (per ounce)\$ 919 \$ 778All-in sustaining costs (per ounce)\$ 1,071 \$ 1,077Marlin mine:Tonnes of ore milled335,300Average mill head grade (grams per tonne) – gold3.86Average mill head grade (grams per tonne) – gold3.86Average mill head grade (grams per tonne) – silver181Gold ounces produced\$ 40,600Average mill head grade (grams per tonne) – silver1,584,400Gold ounces produced\$ 397 \$ 525Total cash costs – by-product (per ounce)\$ 997 \$ 525Total cash costs – co-product (per ounce)\$ 669 \$ 770			105,5	00	
Total cash costs - co-product (per ounce of gold)477 \$610All-in sustaining costs (per ounce)\$416 \$362Los Filos mine:Tonnes of ore mined4,013,2003,472,600Tonnes of ore processed12,707,1006,608,800Tonnes of ore processed3,944,9003,480,200Average grade processed (grams per tonne)0.880.75Gold ounces produced67,50048,700Total cash costs - by-product (per ounce)\$919 \$All-in sustaining costs (per ounce)\$1,071 \$Marlin mine:Tonnes of ore milled335,300485,400Average mill head grade (grams per tonne) - gold3.862.88Average mill head grade (grams per tonne) - silver181109Gold ounces produced40,60043,500Silver ounces produced1,887,2001,584,400Total cash costs - by-product (per ounce)\$397 \$Silver ounces produced\$397 \$Total cash costs - by-product (per ounce)\$669 \$Total cash costs - co-product (per ounce)\$669 \$					
All-in sustaining costs (per ounce)\$ 416 \$ 362Los Filos mine:Tonnes of ore mined4,013,2003,472,600Tonnes of waste removed12,707,1006,608,800Tonnes of ore processed3,944,9003,480,200Average grade processed (grams per tonne)0.880.75Gold ounces produced67,50048,700Total cash costs – by-product (per ounce)\$ 919 \$ 778All-in sustaining costs (per ounce)\$ 1,071 \$ 1,077Marlin mine:Tonnes of ore milled335,300Average mill head grade (grams per tonne) – gold3.862.88Average mill head grade (grams per tonne) – silver181109Gold ounces produced40,60043,500Silver ounces produced1,887,2001,584,400Total cash costs – by-product (per ounce)\$ 397 \$ 525Total cash costs – co-product (per ounce)\$ 669 \$ 770				77 🤅	-
Los Filos mine:   Tonnes of ore mined   4,013,200   3,472,600     Tonnes of waste removed   12,707,100   6,608,800     Tonnes of ore processed   3,944,900   3,480,200     Average grade processed (grams per tonne)   0.88   0.75     Gold ounces produced   67,500   48,700     Total cash costs – by-product (per ounce)   \$ 919   \$ 778     All-in sustaining costs (per ounce)   \$ 1,071   \$ 1,077     Marlin mine:   Tonnes of ore milled   335,300   485,400     Average mill head grade (grams per tonne) – gold   3.86   2.88     Average mill head grade (grams per tonne) – silver   181   109     Gold ounces produced   40,600   43,500     Silver ounces produced   1,887,200   1,584,400     Silver ounces produced   \$ 397   \$ 525     Total cash costs – by-product (per ounce)   \$ 397   \$ 525     Total cash costs – co-product (per ounce)   \$ 669   \$ 770				16 🕄	
Tonnes of waste removed 12,707,100 6,608,800   Tonnes of ore processed 3,944,900 3,480,200   Average grade processed (grams per tonne) 0.88 0.75   Gold ounces produced 67,500 48,700   Total cash costs – by-product (per ounce) \$ 919 \$ 778   All-in sustaining costs (per ounce) \$ 1,071 \$ 1,077   Marlin mine: Tonnes of ore milled 335,300 485,400   Average mill head grade (grams per tonne) – gold 3.86 2.88   Average mill head grade (grams per tonne) – silver 181 109   Gold ounces produced 40,600 43,500   Silver ounces produced 1,887,200 1,584,400   Total cash costs – by-product (per ounce) \$ 397 \$ 525   Total cash costs – co-product (per ounce) \$ 669 \$ 770	Los Filos mine:		4,013,2	00	3,472,600
Tonnes of ore processed3,944,9003,480,200Average grade processed (grams per tonne)0.880.75Gold ounces produced67,50048,700Total cash costs – by-product (per ounce)\$ 919778All-in sustaining costs (per ounce)\$ 1,071\$ 1,077Marlin mine:Tonnes of ore milled335,300485,400Average mill head grade (grams per tonne) – gold3.862.88Average mill head grade (grams per tonne) – silver181109Gold ounces produced40,60043,500Silver ounces produced1,887,2001,584,400Total cash costs – by-product (per ounce)\$ 397\$ 525Total cash costs – co-product (per ounce)\$ 669\$ 770		Tonnes of waste removed			
Average grade processed (grams per tonne)0.880.75Gold ounces produced67,50048,700Total cash costs – by-product (per ounce)\$919778All-in sustaining costs (per ounce)\$1,071\$1,077Marlin mine:Tonnes of ore milled335,300485,400Average mill head grade (grams per tonne) – gold3.862.88Average mill head grade (grams per tonne) – silver181109Gold ounces produced40,60043,500Silver ounces produced1,887,2001,584,400Total cash costs – by-product (per ounce)\$397\$Total cash costs – co-product (per ounce)\$669\$Total cash costs – co-product (per ounce)\$669\$					
Gold ounces produced67,50048,700Total cash costs – by-product (per ounce)\$ 919 \$ 778All-in sustaining costs (per ounce)\$ 1,071 \$ 1,077Marlin mine:Tonnes of ore milled335,300Average mill head grade (grams per tonne) – gold3.862.88Average mill head grade (grams per tonne) – silver181109Gold ounces produced40,60043,500Silver ounces produced1,887,2001,584,400Total cash costs – by-product (per ounce)\$ 397 \$ 525Total cash costs – co-product (per ounce)\$ 669 \$ 770		•			
Total cash costs – by-product (per ounce)\$ 919 \$ 778All-in sustaining costs (per ounce)\$ 1,071 \$ 1,077Marlin mine:Tonnes of ore milled335,300Average mill head grade (grams per tonne) – gold3.862.88Average mill head grade (grams per tonne) – silver181109Gold ounces produced40,60043,500Silver ounces produced1,887,2001,584,400Total cash costs – by-product (per ounce)\$ 397 \$ 525Total cash costs – co-product (per ounce)\$ 669 \$ 770					
All-in sustaining costs (per ounce)\$ 1,071 \$ 1,077Marlin mine:Tonnes of ore milled335,300485,400Average mill head grade (grams per tonne) – gold3.862.88Average mill head grade (grams per tonne) – silver181109Gold ounces produced40,60043,500Silver ounces produced1,887,2001,584,400Total cash costs – by-product (per ounce)\$ 397 \$ 525Total cash costs – co-product (per ounce)\$ 669 \$ 770		-			
Marlin mine:Tonnes of ore milled335,300485,400Average mill head grade (grams per tonne) – gold3.862.88Average mill head grade (grams per tonne) – silver181109Gold ounces produced40,60043,500Silver ounces produced1,887,2001,584,400Total cash costs – by-product (per ounce)\$ 397 \$ 525Total cash costs – co-product (per ounce)\$ 669 \$ 770			•		•
Average mill head grade (grams per tonne) – gold3.862.88Average mill head grade (grams per tonne) – silver181109Gold ounces produced40,60043,500Silver ounces produced1,887,2001,584,400Total cash costs – by-product (per ounce)\$ 397 \$ 525Total cash costs – co-product (per ounce)\$ 669 \$ 770	Marlin mine:	c (i )			-
Average mill head grade (grams per tonne) – silver 181 109   Gold ounces produced 40,600 43,500   Silver ounces produced 1,887,200 1,584,400   Total cash costs – by-product (per ounce) \$ 397 \$ 525   Total cash costs – co-product (per ounce) \$ 669 \$ 770					
Gold ounces produced 40,600 43,500   Silver ounces produced 1,887,200 1,584,400   Total cash costs – by-product (per ounce) \$ 397 \$ 525   Total cash costs – co-product (per ounce) \$ 669 \$ 770					
Silver ounces produced 1,887,200 1,584,400   Total cash costs – by-product (per ounce) \$ 397 \$ 525   Total cash costs – co-product (per ounce) \$ 669 \$ 770					
Total cash costs – by-product (per ounce)\$397 \$525Total cash costs – co-product (per ounce)\$669 \$770		-			
Total cash costs – co-product (per ounce) \$ 669 \$ 770		•			
					-
		All-in sustaining costs (per ounce)			

# SUMMARIZED FINANCIAL RESULTS

(in millions of United States dollars, except per share amounts and where noted)

			Three Months Ended June 30		
			2015	2014	
Production Data (Cont.):					
Cerro Negro mines:	Tonnes of ore milled		304,000	_	
	Average mill head grade (grams per tonne) – gold		13.57	_	
	Average mill head grade (grams per tonne) – silver		188.7	_	
	Gold ounces produced		131,300	_	
	Silver ounces produced		1,607,800	_	
	Total cash costs – by-product (per ounce)		608		
	Total cash costs – co-product (per ounce)		686	_	
	All-in sustaining costs (per ounce)		792	_	
Alumbrera mine (37.5% share):	Tonnes of ore mined		3,857,300	1,455,100	
	Tonnes of waste removed		5,246,300	4,568,200	
	Tonnes of ore milled		3,081,700	3,492,300	
	Average mill head grade (grams per tonne) – gold		0.24	0.34	
	Average mill head grade (%) – copper		0.19	0.33	
	Gold ounces produced		15,500	25,300	
	Copper (thousands of pounds) produced		8,300	19,300	
	Total cash costs – by-product (per gold ounce)	\$	3,191 \$	-	
	Total cash costs – co-product (per gold ounce)	\$	1,645 \$		
	All-in sustaining costs (per gold ounce)	\$	4,900 \$		
Pueblo Viejo mine (40% share):			1,251,900	2,008,600	
· · · · ·	Tonnes of waste removed		2,602,100	1,492,000	
	Tonnes of ore processed		694,400	650,200	
	Average grade (grams per tonne) – gold		4.54	5.47	
	Average grade (grams per tonne) – silver		39.3	28.6	
	Gold ounces produced		87,200	107,100	
	Silver ounces produced		38,100	392,800	
	Copper (thousands of pounds) produced		400		
	Total cash costs – by-product (per gold ounce)	\$	549 \$	438	
	Total cash costs – co-product (per gold ounce)	\$	558 \$	478	
	All-in sustaining costs (per gold ounce)	\$	688 \$	618	
Financial Data (including	discontinued operation):				
Cash flows from operating a		\$	528 \$	275	
Adjusted operating cash flow		Ψ \$	358 \$		
Adjusted operating cash flow	, i ,	\$	0.43 \$		
Free cash flows		\$	174 \$		
Net earnings		\$	392 \$	· · · ·	
Net earnings per share – basic		\$	0.47 \$		
Adjusted net earnings <sup>(3)</sup>		\$	65 \$		
Adjusted net earnings per s	hare – basic <sup>(3)</sup>	\$	0.08 \$		
Weighted average shares o		ŕ	829,985	812,954	

# $\begin{array}{l} Condensed \ Interim \ Consolidated \ Statements \ of \ Earnings \\ (In millions of United \ States \ dollars, \ except \ for \ per \ share \ amounts \ - \ Unaudited) \end{array}$

	Т	Three Months Ended June 30		Six Months Ended June 30		
		2015	2014	2015	2014	
Revenues	\$	1,188	\$ 884	\$ 2,205	\$ 1,762	
Mine operating costs						
Production costs		(640)	(494)	(1,260)	(981)	
Depreciation and depletion		(356)	(178)	(678)	(347)	
		(996)	(672)	(1,938)	(1,328)	
Earnings from mine operations		192	212	267	434	
Exploration and evaluation costs		(14)	(6)	(28)	(17)	
Share of net (loss) earnings of associates		(19)	60	16	116	
Corporate administration		(53)	(59)	(108)	(125)	
Earnings from operations and associates		106	207	147	408	
Gains (losses) on derivatives		8	11	(34)	8	
Gain on dilution of ownership interest in associate		99	-	99	-	
Gain on disposition of mining interest, net of transaction costs		315	-	315	18	
Finance costs		(43)	(11)	(70)	(27)	
Other income (expenses)		3	-	21	(22)	
Earnings from continuing operations before taxes		488	207	478	385	
Income tax expense		(90)	(13)	(219)	(102)	
Net earnings from continuing operations		398	194	259	283	
Net (loss) earnings from discontinued operations		(6)	(11)	46	(2)	
Net earnings	\$	392	\$ 183	\$ 305	\$ 281	
Net earnings from continuing operations attributable to:						
Shareholders of Goldcorp Inc.	\$	398	\$ 192	\$ 259	\$ 281	
Non-controlling interest	•	-	2		2	
	\$	398		\$ 259		
Net earnings attributable to:						
Shareholders of Goldcorp Inc.	\$	392	\$ 181	\$ 305	\$ 279	
Non-controlling interest	Ψ		φ 101 2		φ 213 2	
	\$	392				
Net earnings per share from continuing operations		• • •	<b>•</b> • • • •	• • • • •	<u>م</u>	
Basic	\$	0.48				
Diluted		0.48	0.23	0.31	0.34	
Net earnings per share			<b>A</b>		<b>A</b>	
Basic	\$	0.47				
Diluted		0.47	0.22	0.37	0.33	

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	т	Three Months Ended June 30		•	Six Months Ended June 30	
		2015	2014	2015		2014
Net earnings	\$	392	\$ 183	\$ 305	\$	281
Other comprehensive income, net of tax						
Items that may be reclassified subsequently to net earnings:						
Mark-to-market gains on available-for-sale securities		-	18	1		22
Reclassification adjustment for available-for-sale securities impairment losses included in net earnings		1	-	4		1
Reclassification adjustment for realized gains on disposition of available-for-sale securities recognized in net earnings		-	(5)	(1)		(5)
Reclassification of Probe Mines Ltd. mark-to-market gains on acquisition		-	-	(3)		-
		1	13	1		18
Items that will not be reclassified to net earnings:						
Remeasurements on defined benefit pension plans		1	(2)	(1)		(4)
Total other comprehensive income, net of tax		2	11	-		14
Total comprehensive income	\$	394	\$ 194	\$ 305	\$	295
Total comprehensive income attributable to:						
Shareholders of Goldcorp Inc.	\$	394	\$ 192	\$ 305	\$	293
Non-controlling interests		-	2	-		2
	\$	394	\$ 194	\$ 305	\$	295

# CONDENSED INTERIM CONSOLIDATED STATEMENTS OF CASH FLOWS (In millions of United States dollars – Unaudited)

(in millions of United States dollars – Unaudited)	Three Mon June		Six Months Ended June 30			
	2015	2014	2015	2014		
Operating activities						
Net earnings from continuing operations	\$ 39	\$ 194	\$ 259	\$ 283		
Adjustments for:						
Dividends from associates	4	33	7	67		
Reclamation expenditures	(18)	(7)	(32)	(10)		
Items not affecting cash:						
Depreciation and depletion	356	178	678	347		
Share of net loss (earnings) of associates	19	(60)	(16)	(116)		
Share-based compensation	15	16	30	40		
Unrealized (gains) losses on derivatives	(22)	(10)	4	(12)		
Gain on dilution of ownership interest in an associate	(99)	(10)	(99)	(12)		
Gain on disposition of mining interests, net of transaction costs	(35)		(315)	(18)		
Revision of estimates and accretion of reclamation and closure cost	(313)	-	(313)	(10)		
obligations	5	22	33	29		
Deferred income tax (recovery) expense	(29)	(16)	46	(62)		
Other	12	(16)	2	7		
Change in working capital	202	(68)	(18)	(26)		
Net cash provided by operating activities of continuing operations	528	266	579	529		
Net cash provided by operating activities of discontinued operations		9	7	19		
Investing activities			· ·	10		
Acquisition of mining property, net of cash acquired	(4)	_	(43)	_		
Expenditures on mining interests	(313)	(496)	(43)	(961)		
Deposits on mining interests expenditures	(010)	(100)	(13)	(55)		
Return of capital investment in associate	20	(= / )	20	(00)		
Proceeds from disposition of mining interests, net of transaction costs	788	-	788	193		
Interest paid	(19)	(2)	(49)	(28)		
Net purchases and proceeds of money market investments and available-	. ,					
for-sale securities	(10)	20	(11)	(24)		
Other	(1)	2	(1)	-		
Net cash provided by (used in) investing activities of continuing operations	461	(503)	(2)	(875)		
Net cash (used in) provided by investing activities of discontinued						
operations	(3)	209	97	206		
Financing activities						
Debt borrowings, net of transaction costs	-	988	-	988		
Debt repayments	(9)	(31)	(12)	(31)		
Repayment of \$3 billion revolving credit facility, net of draw downs	(305)	(600)	(5)	-		
Dividends paid to shareholders Common shares issued	(124)	(122)	(246)	(244)		
	1	3	20	3		
Other	21	-	21	-		
Net cash (used in) provided by financing activities of continuing operations	(410)	238	(222)	716		
Effect of exchange rate changes on cash and cash equivalents	(1)	-	(1)	-		
Increase in cash and cash equivalents	575	219	458	595		
Cash and cash equivalents, beginning of the period	365	1,001	482	625		
Cash and cash equivalents, end of the period	\$ 94	\$ 1,220	\$ 940	\$ 1,220		

# CONDENSED INTERIM CONSOLIDATED BALANCE SHEETS (In millions of United States dollars – Unaudited)

				At
	1	At June 30 2015	De	cember 31 2014
Assets		2013		2014
Current assets				
Cash and cash equivalents	\$	940	\$	482
Money market investments		54		53
Accounts receivable		489		394
Inventories		700		772
Income taxes receivable		160		207
Assets held for sale		-		81
Other		93		158
		2,436		2,147
Mining interests		_,		_,
Owned by subsidiaries		22,605		22,458
Investments in associates		1,712		2,087
		24,317		24,545
Goodwill		479		479
Investments in securities		36		43
Deposits on mining interests expenditures		12		32
Deferred income taxes		9		26
Inventories		257		249
Other		344		345
Total assets	\$	27,890	\$	27,866
Liabilities				,
Current liabilities				
Accounts payable and accrued liabilities	\$	745	\$	1,039
Income taxes payable		61		45
Debt		183		150
Liabilities relating to assets held for sale		-		55
Other		125		167
		1,114		1,456
Deferred income taxes		5,005		4,959
Debt		3,361		3,442
Provisions		657		671
Income taxes payable		94		80
Other		108		83
Total liabilities		10,339		10,691
Equity				
Shareholders' equity				
Common shares, stock options and restricted share units		17,578		17,261
Accumulated other comprehensive loss		(5)		(5)
Deficit		(237)		(296)
		17,336		16,960
Non-controlling interest		215		215
Total equity		17,551		17,175
Total liabilities and equity	\$	27,890	\$	27,866