



OceanaGold Corporation

Delivering on Sustainable Growth

2009 Annual General Meeting

5 June 2009



Introduction of Directors



Jim Askew Chairman



Steve Orr
Chief Executive Officer
& Director



Denham ShaleDirector



Joey Leviste Jr.
Director



Terrence Fern
Director



Introduction of Executives



Matthew Salthouse General Counsel & Company Secretary



Marcus Engelbrecht
CFO



Vice President, Corporate & Investor Relations



Blair Way Project Manager, Didipio Gold Copper Project



John Kinyon Vice President, New Zealand Operations



Mark Cadzow Vice President, Technical Services



Order of Business

- 1. Chairman's Address
- 2. Formal Business of the Meeting
- 3. Chief Executive Officer's Address



2. Formal Business of Meeting



Notice of Annual General Meeting of Shareholders

Bourke Room 1, Level 2, RACV Club, 501 Bourke Street Melbourne, Victoria XIIII Australia on Friday 5 June 2009 at 2,00pm (Melbourne time)

NOTICE IS HERBY SINENT A fine A value Constraint Moding of the supervision for the Constraint of the Company of the Santa Store 1, used 2, SACO Class, Edit South Sitters, Victoria 0000, Australia on Pricay James 5, 200 of 2005 print (the boards Sine) the Characteristics of the confidence of the Characteristics on Ch

- to receive and consider the audited consolidated financial statements of the Company for the year ended December 31, 2003, boarder with the auditor's report hereint.
- to re-stack the following directors (x) for James Cables (b).
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- to apper it the transfer to copy or on the scatter of the Company to hold off so until the close of the road areas morting of interchalders, and
- to transact such other business as may properly come belone the Mexing or any adjournment or adjournments through

Accompanying this bottom of Annual General is a (i) have general Proy Diroubs, which provides additional information nating to the or state to be Seath with all the Make frags (ii) Form of Proy and Micros to Proy or a Walling Institution Form (VMF), and (ii) when extricted this size by the presentations is send in their Proy or VMF.

A phaseholder may altered the Meeting in person or may be represented the early proxy, if one grained shearfactor, or may provide under plantactions. If or one opinional characteristics, the above the early provided configuration of the early provided and one of the early provided on and one or altered to effort the Meeting are requested on orders and again the early over form or provided or the early over t

accordance with their instructions and strain 155 flor Company's transfer agreed Complements Newsdor Strainers to Phaneparestoners, Strikers 150 Monarchies Avenue, Turcess, Colorino, M.S. 211 Connect rest have 48 hours prior to their time of the Meeting producing Setundays, Sundays and helifological.

Registered shareholders in Australia and New Zealand should nature that proof to Computersharis Australia office in accordance with the introduction provided these in it you do not complete and return the form in a conceince with such instructions, you may bee your right to wate at the Meeting. within a presence of to provi.

If you are a non-registerive share-indular or a holder of CDB is Australia, and receive a VF from Compationates, please compating and what the form is no component with the institutions of Compatinistics v. If you do not complete unit release the familie according to the hold with technicism, you may long your right to in the CDF compilered also all notice on flow to you as the Modelling only as mortal.

The record date for the determination of the shareholders widely to receive the Notice and to note at the Medicing has been established as Notice; Notice and two the Company of any change in your anothers.

DATED at Disbourne, Australia, as of the 1º day of Vay, 2006.

BY GROER OF THE BOARD OF DIRECTORS OF DISEANAGGLD CORPORATION

Variheur Sa thouse Company Secretary

OceanaGold Corporation www.oceanagold.com

Management Proxy Circular

so at and stated May 1, 2009 The Annual General and Special Meeting of Shareholders to be held on June 5, 2009





Formal Business of Meeting

Item 1: Financial Statements

Item 2: Election of Directors

Item 3: Appointment of Auditor

Item 4: Other Business



Report on Proxies held by Management

Resolution	For		Withold	
	Number 	(%) 	Number 	(%)
2a. Elect James Askew	53,381,284	98.60%	760,194	1.40%
2b. Elect Terrence Fern	48,195,212	89.02%	5,946,266	10.98%
2c. Elect J. Denham Shale	48,209,454	89.04%	5,932,024	10.96%
3. Appointment of Auditor	48,818,643	90.17%	5,322,835	9.83%

^{*}Proxy report as at 4 June 2009



3. Chief Executive Officer's Address



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Cautionary Note

The information contained in this presentation is provided by OceanaGold Corporation ("OGC") for informational purposes only and does not constitute an offer to issue or arrange to issue, or the solicitation of an offer to issue, securities of OGC or other financial products. The information contained herein is not investment or financial product advice and is not intended to be used as the basis for making an investment decision. The views, opinions and advice provided in this presentation reflect those of the individual presenters, and are provided for information purposes only. The presentation has been prepared without taking into account the investment objectives, financial situation or particular needs of any particular person. No representation or warranty, express or implied, is made as to the fairness, accuracy, completeness or correctness of the information, opinions and conclusions contained in this presentation. To the maximum extent permitted by law, none of OGC or its directors, employees or agents, nor any other person accepts any liability, including, without limitation, any liability arising out of fault or negligence, for any loss arising from the use of the information contained in this presentation.

This presentation contains "forward-looking information" which may include, but is not limited to, statements with respect to the future financial and operating performance of OGC and its subsidiaries, its mining projects, the future price of commodities, the estimation of mineral reserves and mineral resources, the realization of mineral reserve and resource estimates, costs of production, estimates of initial capital, sustaining capital, operating and exploration expenditures, costs and timing of the development of new deposits, costs and timing of the development of new mines, costs and timing of future exploration, requirements for additional capital, governmental regulation of mining operations and exploration operations, timing and receipt of approvals, consents and permits under applicable mineral legislation, environmental risks, title disputes or claims, limitations of insurance coverage and the timing and possible outcome of pending litigation and regulatory matters. Forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of OGC and/or its affiliated companies to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Forward-looking statements contained herein are made as of the date of this presentation and OGC disclaims any obligation to update any forward-looking statements, whether as a result of new information, future events or results or otherwise. There is no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, no undue reliance should be placed on forward-looking statements due to the inherent uncertainty therein.

This presentation uses the terms "Measured", "Indicated" and "Inferred" Resources. U.S. investors are advised that while such terms are recognized and required by Canadian regulations, the Securities and Exchange Commission does not recognize them. "Inferred Resources" have a great amount of uncertainty as to their existence and as to their economic and legal feasibility. It cannot be assumed that all or any part of an Inferred Resources will ever be upgraded to a higher category. Under Canadian rules, estimates of Inferred Resources may not form the basis of feasibility or other economic studies. U.S. investors are cautioned not to assume that all or any part of Measured or Indicated Resources will ever be converted into reserves. U.S. investors are also cautioned not to assume that all or any part of an Inferred mineral Resource exists, or is economically or legally mineable.



Project Locations

Existing /
Developing
Mine



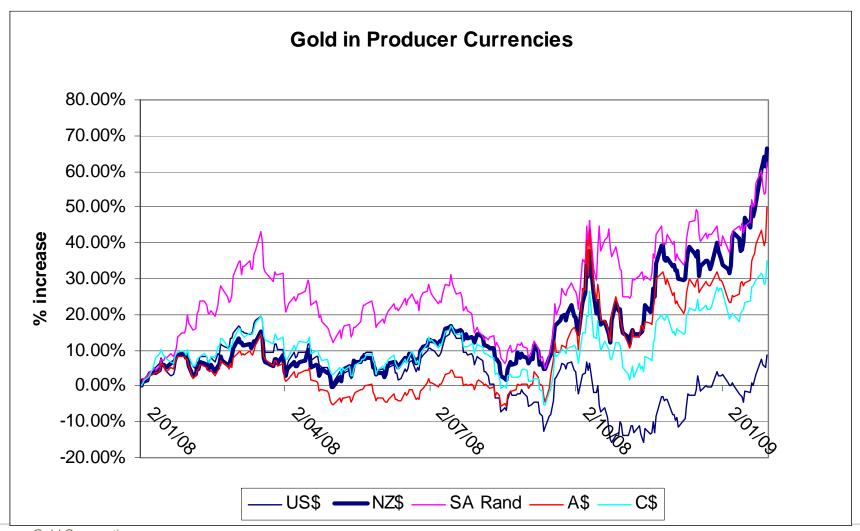


2008 - Year in Review

- Commissioned Frasers Underground Mine at the Macraes Complex in Q1
- Commenced site construction & bulk earthworks at Didipio (Philippines).
 Project activities were curtailed and then placed on care and maintenance due to increasing capital requirements and deteriorating financial markets
- Optimized Reefton operation, finished year operating at 20% above design capacity
- Record annual gold sales of 264,124 ounces; a 49% increase year-on-year
- FY2008 EBITDA of \$66.1M. This compares to \$8.7M in FY2007
- FY2008 cash costs of \$532/oz compared to guidance of \$560 -\$595/oz



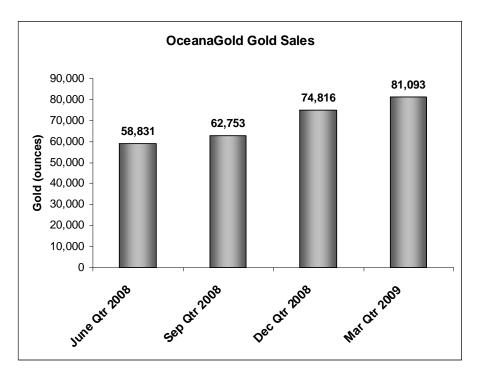
NZ Dollar Gold – The Outperformer

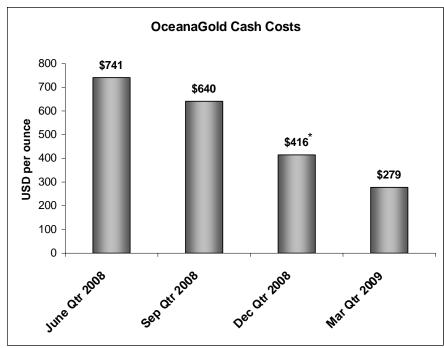


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Consistent Operational Performance



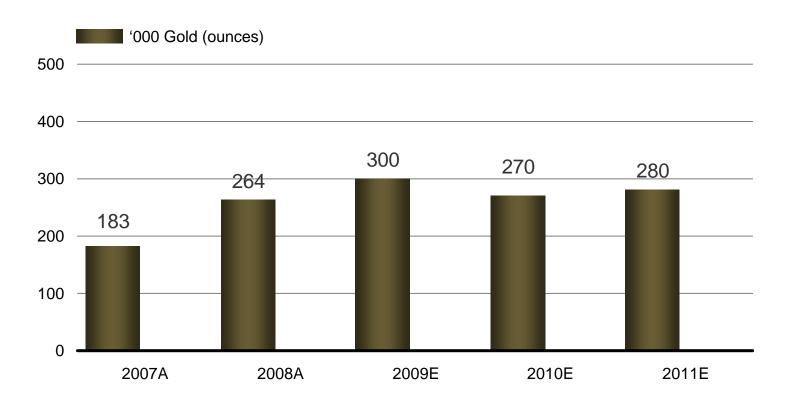


^{*} Cash costs net of accounting adjustments were \$307 per oz.



A Steady Platform to Build From

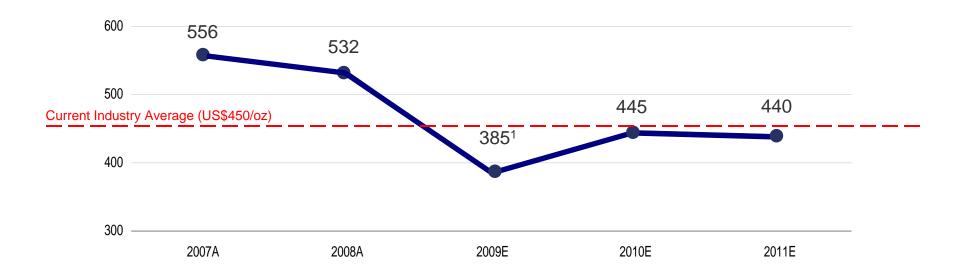
Gold Production



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Cash Cost Guidance (USD per ounce)

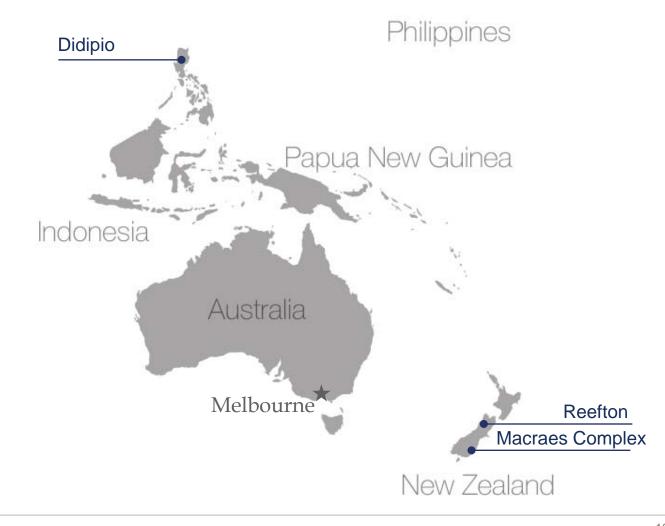


¹ 2009 Guidance of USD 365 – 405 /oz (revised in April from USD425-475)



Delivering on Sustainable Growth

Existing /
Developing
Mine



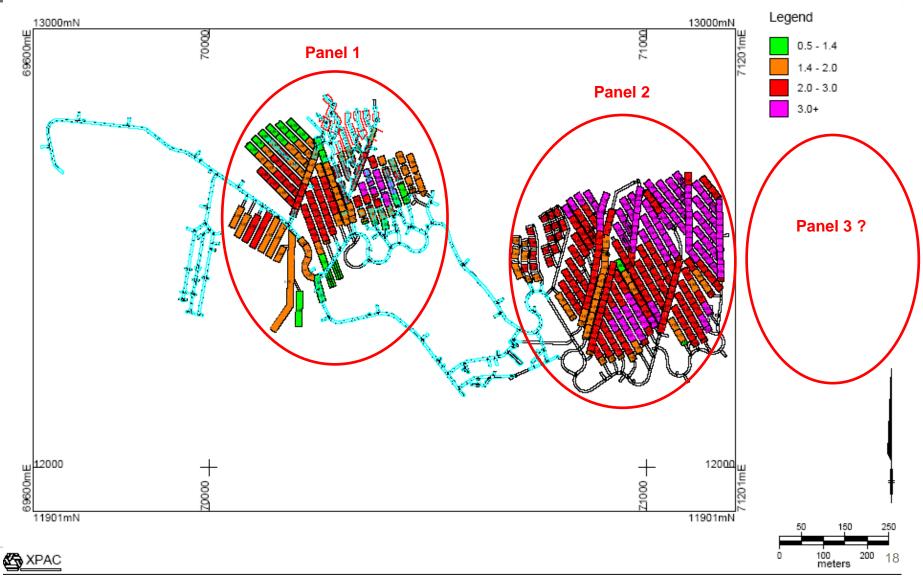


Looking ahead

- Stable production base in a safe jurisdiction (New Zealand)
- Re-focus on increasing reserves in New Zealand
 - Converting resources (currently 5.64M oz) to reserves (currently 1.45M oz)
 - Frasers Underground
 - Panel 2 Deeps & the Panel 2 Extension
 - Panel 3 Exploration
 - Macraes Round Hill East
 - Infill drilling at Reefton
 - Blackwater project
- Internal Technical studies examining project scope and capital requirements at Didipio (Philippines)



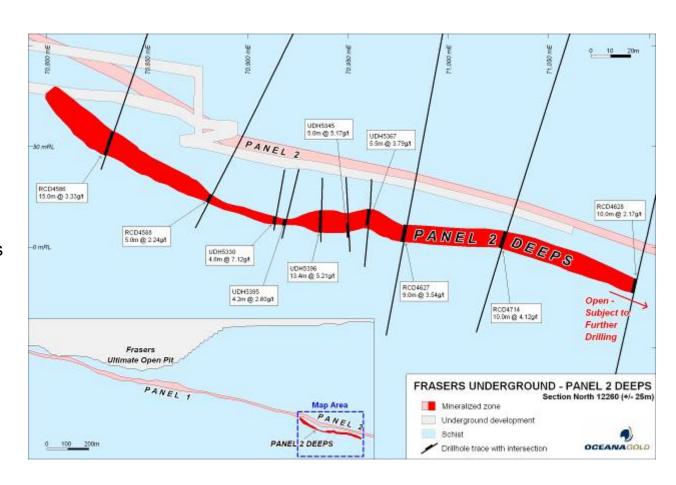
Frasers Underground





Frasers Underground – Panel 2 Deeps

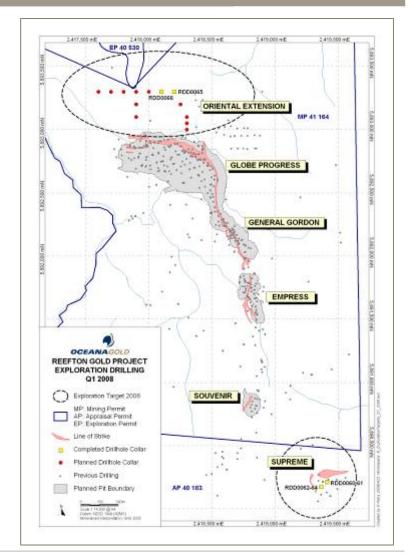
- Panel 2 Deeps announced April 20th
- High grade mineralization located below base of current reserves
- True thicknesses ranging from 2 – 27 meters with grades averaging up to 7.2 g/t over these intervals
- Higher grade intercepts include 1m @ 39.5g/t (within an intercept of 5m @11.17g/t)
- Structure is open
- Infill and step-out drill program to continue with resource estimate expected in H2 2009





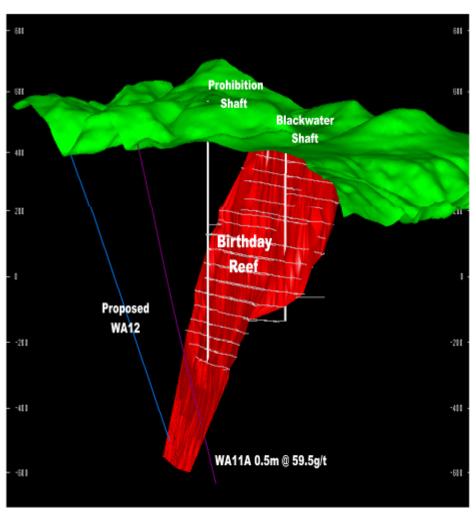
Reefton

- Upgrading 1.25 M oz Resource to Reserves (350,000 oz current)
- Infill drilling between deposits
- New potential satellite deposits along the mineral trend (incl. Blackwater)





Reefton (Blackwater Mine)



- Blackwater Mine largest historical production in Reefton Goldfield.
- 740,403oz Au production from 1906 1951.
- 15km south of Reefton
- All gold came from Birthday Reef, a single quartz vein average thickness 0.65m.
- Mined over 1,000m strike length to ~840m depth.
- Average in situ grade 21.9g/t
- In 1996 WA11 intersected reef at 979.6m (0.7m @ 24 g/t Au)



Didipio site + Long-lead time items













A Partnership with our Communities









OceanaGold Corporation



Catalysts for 2009

- Gold
 - Continued uncertainty in global economy will underpin demand for gold
- Operations
 - Continued consistency from NZ operations producing gold below industry average and in a safe jurisdiction
- Organic Growth in New Zealand
 - Series of initiatives focused on extending mine life
- Didipio Gold-Copper project
 - Internal Technical studies examining project scope and capital requirements at Didipio (Philippines)



Delivering on Sustainable Growth