RANDGOLD RESOURCES LTD Form 20-F March 31, 2010

# UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON, D.C. 20549 FORM 20-F

O	REGISTRATION STATEMENT PURSUANT TO SECTION 12(b) OR (g) OF THE
	SECURITIES EXCHANGE ACT OF 1934
	OR

- p ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 FOR THE FISCAL YEAR ENDED DECEMBER 31, 2009 OR
- o TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

OR

O SHELL COMPANY REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

Date of event requi	ring this shell company report
For the transition period from $\_$	to

#### Commission file number: 000-49888 RANDGOLD RESOURCES LIMITED

(Exact name of Registrant as specified in its charter)

Not Applicable

(Translation of Registrant s name into English)

JERSEY, CHANNEL ISLANDS

(Jurisdiction of incorporation or organization)

La Motte Chambers, La Motte Street, St. Helier, Jersey JE1 1BJ, Channel Islands (Address of principal executive offices)

Securities registered or to be registered pursuant to Section 12(b) of the Act.

Title of each class

Name of each exchange on which registered

Ordinary Shares, par value US \$0.05 per Share\*

Nasdaq Global Select Market

American Depositary Shares each represented by one Ordinary Share

\* Not for trading, but only in connection with the listing of American Depositary

Shares on the

Nasdaq Global

Select Market

pursuant to the

requirements of

the Securities

and Exchange

Commission.

Securities registered or to be registered pursuant to Section 12(g) of the Act.

None

(Title of Class)

Securities for which there is a reporting obligation pursuant to Section 15(d) of the Act.

None

(Title of Class)

Indicate the number of outstanding shares of each of the issuer s classes of capital or common stock as of the close of the period covered by the Annual Report.

As of December 31, 2009, the Registrant had outstanding 90,100,795 ordinary shares, par value \$0.05 per share. Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act.

b Yes o No

If the report is an annual or transition report, indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934.

o Yes b No

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days.

b Yes o No

Indicate by check mark whether the registrant has submitted electronically and posted on its corporate Web site, if any, every Interactive Data File required to be submitted and posted pursuant to Rule 405 of Regulation S-T (§232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files).

o Yes o No

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, or a smaller reporting company. See the definitions of large accelerated filer, accelerated filer and smaller reporting company in Rule 12b-2 of the Exchange Act. (Check one):

Large accelerated filer b

Accelerated filer o

Non-accelerated filer o (Do not check if a smaller

Smaller reporting company o

reporting company)

Indicate by check mark which basis of accounting the registrant has used to prepare the financial statements included in this filing:

U.S. GAAP o

International Financial Reporting Standards as issued by the

International Accounting Standards Board b

Other o

If Other has been checked in response to the previous question, indicate by check mark which financial statement item the registrant has elected to follow.

o Item 17 b Item 18

If this is an annual report, indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act).

o Yes b No

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#### GLOSSARY OF MINING TECHNICAL TERMS

The following explanations are not intended as technical definitions, but rather are intended to assist the reader in understanding some of the terms as used in this annual report (Annual Report).

**Alteration:** The chemical change in a rock due to hydrothermal and other fluids.

**Archaean:** A geological eon before 2.5 Ga.

**Arsenopyrite:** An iron arsenic sulfide mineral.

**bcm:** Bank cubic meter, a volumetric mining measure, equivalent to a cubic meter.

**Birimian:** Geological time era, about 2.1 billion years ago.

**Carbonate:** A mineral salt typically found in quartz veins and as a product of hydrothermal

alteration of sedimentary rock.

**Chalcopyrite:** A copper iron sulfide mineral.

Clastic: Rocks built up of fragments of pre-existing rocks which have been produced by the

processes of weathering and erosion.

**Cut-off grade:** The lowest grade of material that can be mined and processed considering all

applicable costs, without incurring a loss or gaining a profit.

**Development:** Activities required to prepare for mining activities and maintain a planned production

level.

**Diamond Drilling (DDH):** A drilling method.

**Dilution:** Mixing of ore grade material with non-ore grade/waste material in the mining process.

**Discordant:** Structurally unconformable.

**Disseminated:** A term used to describe fine particles of ore or other minerals dispersed through the

enclosing rock.

**Dyke:** A sheet-like body of igneous rock which is discordant to bedding or foliation.

**EEP:** Exclusive exploration permit.

**Electromagnetic:** A geophysical tool used to test the electrical properties of rock to aid exploration.

**EP:** Exploration permit.

**Exploration:** Activities associated with ascertaining the existence, location, extent or quality of

mineralized material, including economic and technical evaluations of mineralized

material.

**Fault:** A fracture or a zone of fractures within a body of rock.

**Feasibility Study:** A comprehensive study of a mineral deposit in which all geological, engineering,

legal, operating, economic, social, environmental and other relevant factors are considered in sufficient detail that it could reasonably serve as the basis for a final decision by a financial institution to finance the development of the deposit for

mineral production.

**Feldspar:** An alumino-silicate mineral.

**Felsic:** A light colored igneous rock composed of quartz, feldspar and muscovite.

**Fold:** A flexure of planar structures within the rocks.

**Foliation:** A term used to describe planar arrangements of minerals or mineral bands within

rocks.

**Footwall:** The underlying side of a fault, orebody or stope.

**g/t:** Gram of gold per metric tonne.

**Gabbro:** A dark granular igneous rock composed essentially of labradorite and augite.

**Gneiss:** A coarse-grained, foliated rock produced by metamorphism.

**Gold reserves:** The gold contained within proven and probable reserves on the basis of recoverable

material (reported as mill delivered tonnes and head grade).

Gold sales: Represents the sales of gold at spot and the gains/losses on hedge contracts which

have been delivered into at the designated maturity date. It excludes gains/losses

which have been rolled forward to match

future sales. This adjustment is considered appropriate because no cash is

received/paid in respect of such contracts.

**Grade:** The quantity of metal per unit mass of ore expressed as a percentage or, for gold, as

grams of gold per tonne of ore.

**Granite:** A light colored granular igneous rock composed of quartz and feldspar.

**Greenstone:** A field term used to describe any weakly metamorphosed rock.

**Greywacke:** A dark gray, coarse grained, indurated sedimentary rock consisting essentially of

quartz, feldspar, and fragments of other rock types.

**Head grade:** The grade of the ore as delivered to the metallurgical plant.

**Hydrothermal:** Pertaining to the action of hot aqueous solutions on rocks.

**Igneous:** A rock or mineral that solidified from molten or partially molten material.

**In situ:** In place or within unbroken rock or still in the ground.

**Ironstone chert:** A rock type with alternating bands of iron oxides and chert.

**Kibalian:** A geological time era.

**Landsat:** Spectral images of the Earth s surface.

**Leaching:** Dissolution of gold from the crushed and milled material, including reclaimed slime,

for absorption and concentration on to the activated carbon.

**Lower proterozoic:** Era of geological time between 2.5 billion and 1.8 billion years before the present.

**Mafic:** A term used to describe an igneous rock that has a large percentage of iron

magnesium minerals.

**Measures:** Conversion factors from metric units to US units are provided below:

Metric Unit		<b>US Equivalent</b>
1 tonne	= 1 t	1.10231 tons
1 gram	= 1 g	0.03215 ounces
1 gram per tonne	= 1  g/t	0.02917 ounces per ton
1 kilogram per tonne	= 1  kg/t	29.16642 ounces per ton
1 kilometer	= 1  km	0.621371 miles
1 meter	= 1  m	3.28084 feet
1 centimeter	= 1 cm	0.3937 inches
1 millimeter	= 1 mm	0.03937 inches
1 square kilometer	= 1  sq km	0.3861 square miles

**Metamorphism:** A change in the structure or constitution of a rock due to natural agencies, such as

pressure and heat.

**Mill delivered tonnes:** A quantity, expressed in tonnes, of ore delivered to the metallurgical plant.

Milling/mill: The comminution of the ore, although the term has come to cover the broad range of

machinery inside the treatment plant where the gold is separated from the ore.

Mineable: That portion of a mineralized deposit for which extraction is technically and

economically feasible.

**Mineralization:** The presence of a target mineral in a mass of host rock.

Mineralized material: A mineralized body which has been delineated by appropriately spaced drilling and/or

underground sampling to support a sufficient tonnage and average grade of metals to warrant further exploration. A deposit of mineralized material does not qualify as a reserve until a comprehensive evaluation based upon unit cost, grade, recoveries, and

other material factors conclude legal and economic feasibility.

**Moz:** Million troy ounces.

Mt: Million metric tonnes.

**Open pit:** Mining in which the ore is extracted from a pit. The geometry of the pit may vary with

the characteristics of the orebody.

**Orebody:** A continuous, well-defined mass of material containing sufficient minerals of

economic value to make extraction economically feasible.

Ounce: One troy ounce, which equals 31.1035 grams.

**Oxide Ore:** Soft, weathered rock that is oxidized.

**Prefeasibility Study:** A comprehensive study of the viability of a mineral project that has advanced to a

stage where the mining method, in the case of underground mining, or the pit configuration, in the case of an open pit, has been established, and which, if an effective method of mineral processing has been determined and includes a financial analysis based on reasonable assumptions of technical, engineering, operating, economic, social and environmental factors and the evaluation of other relevant factors which are sufficient for a qualified person, acting reasonably, to determine if

all or part of the mineral resource may be classified as a mineral reserve.

**Probable reserves:** Reserves for which quantity and grade and/or quality are computed from information

similar to that used for proven reserves, but the sites for inspection, sampling, and measurement are farther apart or are otherwise less adequately spaced. The degree of assurance, although lower than that for proven reserves, is high enough to assume

continuity between points of observation.

**Prospect:** An area of land with insufficient data available on the mineralization to determine if it

is economically recoverable, but warranting further investigation.

**Proven reserves:** Reserves for which quantity is computed from dimensions revealed in outcrops,

trenches, workings or drill holes; grade and/or quality are computed from the results of detailed sampling; and the sites for inspection, sampling and measurement are spaced so closely and the geologic character is so well defined that size, shape, depth

and mineral content of reserves are well-established.

**Pyrite:** A brassy-colored mineral of iron sulfide (compound of iron and sulfur).

**Pyrrhotite:** An iron sulfide mineral.

**Quartz:** A mineral compound of silicon and oxygen.

**Quartzite:** Metamorphic rock with interlocking quartz grains displaying a mosaic texture.

**Quartz-tourmaline:** A rock unit created by alteration due to the addition of silica and boron.

**Rare Earth Elements** 

(REE):

A collection of 17 chemical elements in the periodic table namely scandium, yttrium

and 15 lanthanides.

**Refining:** The final stage of metal production in which final impurities are removed from the

molten metal by introducing air and fluxes. The impurities are removed as gases or

slag.

**Regolith:** Weathered products of fresh rock, such as soil, alluvium, colluvium, sands, and

hardened oxidized materials.

**Rehabilitation:** The process of restoring mined land to a condition approximating its original state.

**Reserve:** That part of a mineral deposit which could be economically and legally extracted or

produced at the time of the reserve determination.

Reverse circulation

(RC) drilling:

A drilling method.

**Rotary Air Blast** 

(RAB) drilling:

A drilling method.

**RP:** Reconnaissance Permit.

Sampling: Taking small pieces of rock at intervals along exposed mineralization for assay (to

determine the mineral content).

**Satellite deposit:** A smaller subsidiary deposit proximal to a main deposit.

**Scoping study:** A conceptual study and the preliminary evaluation of the mining project. The

principal parameters for a scoping study are mostly assumed and/or factored. Accordingly, the level of accuracy is low. A conceptual study is useful as a tool to determine if subsequent engineering studies are warranted. However, it is not valid for

economic decision making nor is it sufficient for reserve reporting.

**Sedimentary:** Pertaining to or containing sediment. Used in reference to rocks which are derived

from weathering and are deposited by natural agents, such as air, water and ice.

**Shear zone:** An elongated area of structural deformation.

**Silica:** A naturally occurring dioxide of silicon.

**Stockpile:** A store of unprocessed ore.

**Strike length:** The direction and length of a geological plane.

**Stripping:** The process of removing overburden to expose ore.

**Strip ratio:** Ratio of waste material to ore material in an open pit mine.

**Sulfide:** A mineral characterized by the linkages of sulfur with a metal or semi-metal, such as

pyrite or iron sulfide. Also a zone in which sulfide minerals occur.

**Tailings:** Finely ground rock from which valuable minerals have been extracted by milling.

**Tonalite:** A type of igneous rock.

**Tonnage:** Quantities where the ton or tonne is an appropriate unit of measure. Typically used to

measure reserves of gold-bearing material in situ or quantities of ore and waste

material mined, transported or milled.

**Tonne:** One tonne is equal to 1,000 kilograms (also known as a metric ton).

**Total cash costs:** Total cash costs, as defined in the Gold Institute standard, include mine production,

transport and refinery costs, general and administrative costs, movement in production inventories and ore stockpiles, transfers to and from deferred stripping where relevant

and royalties.

**Trend:** The arrangement of a group of ore deposits or a geological feature or zone of similar

grade occurring in a linear pattern.

**Ultramafica:** An igneous rock with a very low silica content and rich in iron magnesium minerals.

**Volcaniclastic:** Where volcanic derived material has been transported and reworked through

mechanical processes.

**Volcanisedimentary:** Where volcanic and sedimentary material have been transported and reworked

through mechanical processes.

**Waste:** Rock mined with an insufficient gold content to justify processing.

**Weathered:** Rock broken down by erosion.

Statements in this Annual Report concerning our business outlook or future economic performance; anticipated revenues, expenses or other financial items; and statements concerning assumptions made or expectations as to any future events, conditions, performance or other matters, are forward-looking statements as that term is defined under the United States federal securities laws. Forward-looking statements are subject to risks, uncertainties and other factors which could cause actual results to differ materially from those stated in such statements. Factors that could cause or contribute to such differences include, but are not limited to, those set forth under Item 3. Key Information D. Risk Factors in this Annual Report as well as those discussed elsewhere in this Annual Report and in our other filings with the Securities and Exchange Commission.

We are incorporated under the laws of Jersey, Channel Islands with the majority of our operations located in West and Central Africa. Our books of account are maintained in US dollars and our annual and interim financial statements are prepared on a historical cost basis, except as otherwise required under International Financial Reporting Standards as issued by International Accounting Standards Board, ( IFRS ) and in accordance with IFRS. IFRS differs in significant respects from generally accepted accounting principles in the United States, or US GAAP. This Annual Report includes our audited consolidated financial statements prepared in accordance with IFRS. The financial information included in this Annual Report has been prepared in accordance with IFRS and, except where otherwise indicated, is presented in US dollars. For a definition of cash costs, please see Item 3. Key Information A. Selected Financial Data . Unless the context otherwise requires, us , we , our , or words of similar import, refer to Randgold Resources Limited and its subsidiaries and affiliated companies.

#### **PART I**

#### Item 1. Identity of Directors, Senior Management and Advisers

Not applicable.

#### Item 2. Offer Statistics and Expected Timetable

Not applicable.

#### **Item 3. Key Information**

#### A. SELECTED FINANCIAL DATA

The following selected historical consolidated financial data have been derived from, and should be read in conjunction with, the more detailed information and financial statements, including our audited consolidated financial statements for the years ended December 31, 2009, 2008, and 2007 and as at December 31, 2009 and 2008, which appear elsewhere in this Annual Report. The historical consolidated financial data as at December 31, 2006 and 2005, and for the years ended December 31, 2006 and 2005 have been derived from our audited consolidated financial statements not included in this Annual Report, as adjusted for the accounting changes relating to stripping costs under IFRS.

The financial data have been prepared in accordance with IFRS, unless otherwise noted.

	Year Ended December 31,				
<b>\$000:</b>	2009	2008	2007	2006	2005
STATEMENT OF					
COMPREHENSIVE INCOME					
DATA:					
Amounts in accordance with					
IFRS					
Revenues	432,780	338,572	282,805	258,304	151,502
Profit from operations#	113,764	75,937	63,539	71,616	49,437
Net profit attributable to owners					
of the parent	69,400	41,569	42,041	47,564	45,507
Basic earnings per share (\$)	0.86	0.54	0.60	0.70	0.74
Fully diluted earnings per share					
(\$)	0.84	0.54	0.60	0.69	0.71
Weighted average number of					
shares used in computation of					
basic earnings per share (2)	81,022,790	76,300,116	69,588,983	68,391,792	61,701,782
Weighted average number of					
shares used in computation of					
fully diluted earnings per share					
(2)	82,161,851	77,540,198	70,271,915	69,331,035	63,828,996
Other data					
Total cash costs (\$ per ounce)					
(1)	510	467	356	296	201
``					
# Profit from					
operations is					
calculated as					
profit before					
income tax					
under IFRS,					
excluding net					
finance					
income/(loss)					
and profit on					
sale of Syama.					
2,000					
	At	At	At	At	At
	December	December	December	December	December
	31,	31,	31,	31,	31,
<b>\$000:</b>	2009	2008	2007	2006	2005
STATEMENT OF FINANCIAL					
POSITION AMOUNTS:					

AMOUNTS IN ACCORDANCE

WITH IFRS

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Total assets	1,820,168	821,442	780,719	512,164	462,349
Long-term loans	234	1,284	2,773	25,666	49,538
Share capital	4,506	3,827	3,809	3,440	3,404
Share premium	1,317,771	455,974	450,814	213,653	208,582
Retained earnings	305,415	245,982	213,567	178,400	130,836
Other reserves	18,793	(31,387)	(69,391)	(59,430)	(41,000)
Equity attributable to the owners					
of the parent	1,646,485	674,396	598,799	336,063	301,822

1. Randgold Resources has identified certain measures that it believes will assist understanding of the performance of the business. As the measures are not defined under IFRS, they may not be directly comparable with other companies adjusted measures. The non-GAAP measures are not intended to be a substitute for, or superior to, any IFRS measures or performance, but management has included them as these are considered to be important comparables and key measures used within the business for assessing performance. These measures are further explained below. Total cash cost and total cash cost per ounce are non-GAAP measures. We have calculated total cash costs and total cash costs per ounce using guidance issued by the Gold Institute. The Gold Institute was a non-profit industry association comprised of leading gold producers, refiners, bullion suppliers and manufacturers. This institute has now been incorporated into the National Mining Association. The guidance was first issued in 1996 and revised in November 1999. Total cash costs, as defined in the Gold Institute s guidance, include mine production, transport and refinery costs, general and administrative costs, movement in production inventories and ore stockpiles, transfers to and from deferred stripping where relevant, and royalties.

Under our accounting policies, there are no transfers to and from deferred stripping. Total cash costs per ounce are calculated by dividing total cash costs, as determined using the Gold Institute guidance, by gold ounces produced for the periods presented. We have calculated total cash costs and total cash costs per ounce on a consistent basis for all periods presented. Total cash costs and total cash costs per ounce should not be considered by investors as an alternative to net profit attributable to shareholders, as an alternative to other IFRS measures or an indicator of our performance. The data does not have a meaning prescribed by IFRS and therefore amounts presented may not be comparable to data presented by gold producers who do not follow the guidance provided by the Gold Institute. In particular depreciation and amortization would be included in a measure of total costs of producing gold under IFRS, but are not included in total cash costs under the guidance provided by the Gold Institute. Furthermore, while the Gold Institute has provided a definition for the calculation of total cash costs and total cash costs per ounce, the calculation of these numbers may vary from company to company and may not be comparable to other similarly titled measures of other companies. However, we believe that total cash costs per ounce is a useful indicator to investors and management of a mining company s

performance as it provides an indication of a company s profitability and efficiency, the trends in cash costs as the company s operations mature, and a benchmark of performance to allow for comparison against other companies. Within this Annual Report our discussion and analysis is focused on the total cash cost measure as defined by the Gold Institute.

The following table lists the costs of producing gold, determined in accordance with IFRS, and reconciles this GAAP measure to total cash costs as defined by the Gold Institute s guidance, as a non-GAAP measure, for each of the periods set forth below:

	Year		Year		Year		Year		Year		
		Ended									
	December		December		December		December		December		
<b>\$000:</b>		31,		31,		31,		31,		31,	
Costs		2009		2008		2007		2006		2005	
Mine production costs	\$	196,318	\$	186,377	\$	136,312	\$	115,217	\$	66,612	
Depreciation and amortization		28,502		21,333		20,987		22,844		11,910	
Other mining and processing											
costs		19,073		13,675		13,638		13,006		7,438	
Transport and refinery costs		1,594		2,053		1,595		711		360	
Royalties		25,410		19,730		18,307		16,979		10,273	
Elimination of inter-company											
sales		1,047									
Movement in production											
inventory and ore stockpiles		5,741		(21,865)		(11,534)		(13,373)		(18,744)	
Total cost of producing gold											
determined in accordance with											
IFRS		277,685		221,303		179,305		155,384		77,849	
Less: Non-cash costs included		211,003		221,303		179,303		133,364		77,049	
in total cost of producing gold:											
Depreciation and amortization		(28,502)		(21,333)		(20,987)		(22,844)		(11,910)	
Total cash costs using the Gold		(28,302)		(21,333)		(20,967)		(22,044)		(11,910)	
Institute s guidance		249,183		199,970		158,318		132,540		65,939	
Ounces produced *		488,255		428,426		444,573		448,242		328,428	
Total production costs per		400,233		420,420		444,373		440,242		326,426	
ounce under IFRS (\$ per											
ounce)		569		517		403		347		237	
Total cash costs per ounce		309		317		403		341		231	
(\$ per ounce)		510		467		356		296		201	
(\phi per ounce)		310		407		330		290		201	

<sup>\* 40%</sup> share of Morila and 100% share of Loulo.

#### **B. CAPITALIZATION AND INDEBTEDNESS**

Not applicable.

# **C. REASONS FOR THE OFFER AND USE OF PROCEEDS**Not applicable.

D. RISK FACTORS

In addition to the other information included in this Annual Report, you should carefully consider the following factors, which individually or in combination could have a material adverse effect on our business, financial condition and results of operations. There may be additional risks and uncertainties not presently known to us, or that we currently see as immaterial, which may also harm our business. If any of the risks or uncertainties described below or any such additional risks and uncertainties actually occur, our business, results of operations and financial condition could be materially and adversely affected. In this case, the trading price of our ordinary shares and American Depositary Shares, or ADS, could decline and you might lose all or part of your investment.

#### **Risks Relating to Our Operations**

The profitability of our operations, and the cash flows generated by our operations, are affected by changes in the market price for gold which in the past has fluctuated widely.

Substantially all of our revenue and cash flows have come from the sale of gold. Historically, the market price for gold has fluctuated widely and has been affected by numerous factors, over which we have no control, including: the demand for gold for investment purposes, industrial uses and for use in jewelry;

international or regional political and economic trends;

the strength of the US dollar, the currency in which gold prices generally are quoted, and of other currencies;

market expectations regarding inflation rates;

interest rates;

speculative activities;

actual or expected purchases and sales of gold bullion holdings by central banks, the International Monetary Fund, or other large gold bullion holders or dealers;

hedging activities by gold producers; and

the production and cost levels for gold in major gold-producing nations.

The volatility of gold prices is illustrated in the following table, which shows the approximate annual high, low and average of the afternoon London Bullion Market fixing price of gold in US dollars for the past ten years.

	P	Price Per Ounce	(\$)
Year	High	Low	Average
2000	313	264	279
2001	293	256	271
2002	349	278	310
2003	416	320	363
2004	454	375	409
2005	537	411	444
2006	725	525	604
2007	841	608	695
2008	1,011	712	871
2009	1,213	810	