

INVESTMENT HIGHLIGHTS

- 100% ownership of high grade
 Mt Morgans Gold Project,
 Laverton District WA
- Ore Reserve of 136,000oz at 6.2g/t Au
- Mineral Resource of 923,000oz at 3.1g/t Au (inclusive of Ore Reserve)
- Multiple high grade targets to be drilled, testing below existing resources as well as large scale conceptual targets
- Minimum Ore Reserve target of 500,000oz
- \$15.1M in cash at June 30.

BOARD OF DIRECTORS

Rohan Williams
Non-Executive Chairman
Paul Payne
Managing Director
Barry Patterson
Non-executive Director
Robert Reynolds
Non-executive Director

Dacian Gold Limited ASX code: "DCN"

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QUARTERLY HIGHLIGHTS

EXPLORATION

- Ongoing drilling continues to return high grade gold results from the Westralia deposit, and include:
 - 7.39m at 10.2g/t
 - 4.41m at 7.6g/t
 - 2.45m at 7.6g/t
 - 10.99m at 3.1g/t
 - 3.85m at 3.0g/t
- Drilling approximately 100m below the resource boundary of the Transvaal gold mine intersected multiple zones of high grade gold mineralisation and include:
 - 2.00m @ 10.7g/t
 - 2.00m @ 9.1g/t
 - 1.00m @ 21.1g/t
 - 6.44m @ 2.4g/t
- Anomalous results returned from wide-spaced reconnaissance drilling of the previously untested Old Plant Site, including:
 - 13m @ 0.38 g/t
 - 11m @ 0.29 g/t
 - 10m @ 0.26 g/t
 - 22m @ 0.25 g/t
 - 1m @ 7.1g/t
- The company remains well funded with \$15.1M in cash at the end of the quarter.



EXPLORATION

Overview

Exploration work completed in the June Quarter included the drilling of 54 holes for approximately 7,200m of reverse circulation (RC) and diamond drilling at a number of prospects within Dacian's 100% owned Mt Morgans Project. The drilling has confirmed high grade extensions to known mineralisation at the Westralia and Transvaal deposits. Drilling also tested for extensions to mineralisation at Morgans North as well as first pass testing of the previously undrilled Old Plant Site area. Significant intersections from the Dacian June Quarter drilling are shown in Figure 1. Full results from holes drilled in the June Quarter are included in Table 1.

The full-field targeting project was nearing completion at the end of the quarter and had led to programs being defined at Jupiter, Cameron Well and Monte Video; with a number of Permit of Work (POW) applications being lodged with the DMP. The next phase of drilling is planned to commence in August.

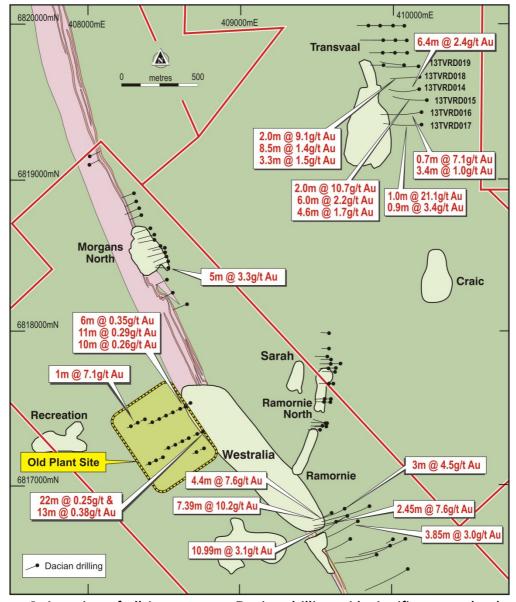


Figure 1: Location of all June quarter Dacian drilling with significant results shown.



Westralia

Gold mineralisation at Westralia occurs within a well-defined banded iron formation (BIF) horizon from which approximately 900koz was produced up to 1998. Sparse drilling beneath the southern end of the Westralia pit carried out during the 1990s had returned high grade gold intersections within an area measuring 1,000m along strike and 600m down-dip. Initial broad spaced drilling by Dacian (approximately 200m centres) intersected high grade gold mineralisation including the previously reported 5m at 6.2g/t and 17.08m at 7.5g/t in 13MMRD003. This was followed up during the June Quarter with a five hole diamond drilling infill program at 50m to 120m spacings around the initial high grade intersections. The Dacian drilling is shown in Figure 1 and Figure 2.

All five of the infill holes intersected high grade gold mineralisation in a continuous hangingwall BIF horizon. The intersections included:

- 7.39m at 10.2g/t from 212.96m in 13MMRD011
- 4.41m at 7.6g/t from 344m in 13MMRD013
- 2.45m at 7.6g/t from 204.55m in 13MMRD010
- 10.99m at 3.1g/t from 328.37m in 13MMRD019
- 3.85m at 3.0g/t from 351.7m in 13MMRD017

Full details of the Westralia drilling intersections are included in Table 1.

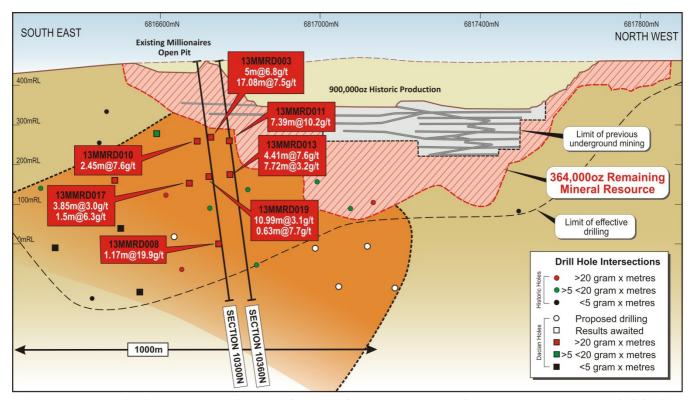


Figure 2: Westralia long section showing historical intersections and June quarter Dacian drill holes



The hangingwall BIF horizon is a highly continuous unit defined by pit and underground mapping. It is steeply east dipping and is defined over an extent of >1km along strike and approximately 600m down dip. Within this unit, multiple zones of high grade gold mineralisation have developed and have been intersected by a large number of surface and underground drill holes as well as being defined by underground mapping and sampling.

Gold mineralisation is associated with pyrrhotite and pyrite replacement of magnetite within zones of silica and albite alteration of the BIF. Previous mining at the deposit has demonstrated that the gold is free milling with good recoveries achieved from conventional CIL processing.

The new shoot defined by the Dacian drilling is south of the limit of historic mining and lies outside of the existing 364,000oz Mineral Resource.

Figure 3 and Figure 4 are cross sections (Sections 10300N and 10360N as shown on Figure 2) showing the location of the recent Dacian drill holes together with previously completed drilling. Importantly, the cross sections show the significant extensions of the now drill-defined high grade mineralisation below the existing resource boundary.

Dacian is highly encouraged at the large extent of high grade gold mineralisation defined by both its own recent drilling and that completed by previous operators; and believes there is excellent potential to continue to grow the Westralia resource beyond its current 364,000 ounce inventory. Modelling of the geology and gold distribution is currently underway to allow the geometry and likely extent of the high grade shoots to be determined. This work will lead to further drilling, targeting the likely depth extensions of the defined shoots.



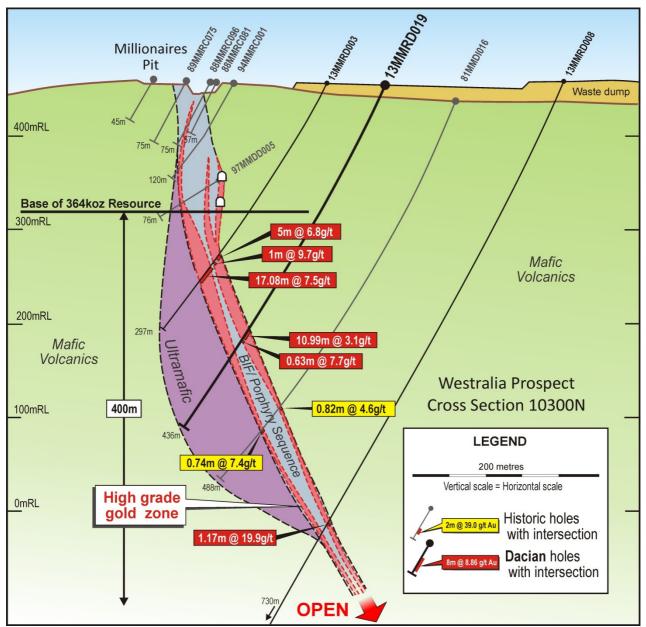


Figure 3: Cross section 10300N showing the location of high grade gold mineralisation intersected below the existing Westralia resource boundary and workings. See Figure 2 for location of cross section 10300N.



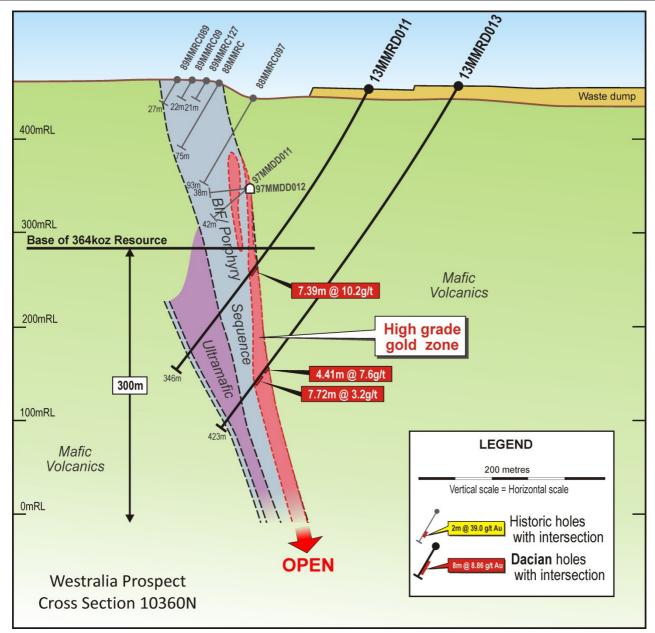


Figure 4: Cross section 10360N showing the extent of drill-defined high grade gold mineralisation intersected over 300m below the existing Westralia resource boundary. See Figure 2 for location of cross section 10360N.



Transvaal

The high-grade Transvaal deposit comprises several sub-parallel mineralised shear zones within basalt. Transvaal has produced approximately 170,000 ounces of gold by both open pit and underground mining methods; and together with its remaining Mineral Resource of 327,000oz, confirms Transvaal as a significantly endowed gold deposit exhibiting approximately 2,000 ounces per vertical metre.

The initial program of RC and diamond holes completed by Dacian in early 2013 intersected encouraging mineralisation in the previously untested northern extension to the deposit. During the June quarter, an additional six hole diamond drilling program was completed to test for depth extensions of the main mineralised system with the holes intersecting approximately 100m below the limit of previous drilling. Multiple zones of mineralisation were intersected in all holes including narrow zones of high grade gold mineralisation. Better intersections from the program include:

•	13TVRD015	2.00m @ 10.7g/t from 104m
•	13TVRD017	1.00m @ 21.1g/t from 218m
•	13TVRD018	2.00m @ 9.1g/t from 315m
•	13TVRD014	6.44m @ 2.4g/t from 404.56m

The drilling confirmed the presence of a number of the shallow, high grade intersections that may represent separate hangingwall structures to the main Transvaal mineralisation. There has been negligible testing of these structures along strike (toward the Craic deposit), and further work is warranted to test for shallow, near-surface extensions to these high grade structures.

Other Programs

An area lying immediately adjacent to the Westralia open pit was previously occupied by the Mt Morgans processing plant (now removed). The area, called the Old Plant Site, had not been sterilised with exploration drill holes prior to construction of the processing plant, and its position directly along strike from both the King Street and Recreation deposits suggested that it was prospective for gold mineralisation. Dacian completed two fences of reconnaissance RC drilling on 200m by 60m spacings. Broad zones of anomalous mineralisation were intersected including:

- 13m @ 0.38 g/t
- 6m @ 0.35 g/t
- 11m @ 0.29 g/t
- 10m @ 0.26 g/t
- 22m @ 0.25 g/t

Broad spaced testing of the BIF between the Morgans North and Westralia deposits was carried out with four RC holes at approximately 100m spacings. The best result of 5m @ 3.3g/t from 114m was intersected close to the southern end of the Morgans North pit and suggested that a minor extension to the deposit was likely.



September Quarter Exploration Programs

The high grade results from the Westralia drilling suggest that high grade resource extensions are likely to be defined with further drilling. In addition, substantial zones of high grade gold mineralisation occur immediately along strike from the Dacian drilling and lie within the existing 364,000oz Mineral Resource. Modelling of the geology and mineralisation has commenced with the aim of determining the likely magnitude and orientation of higher grade shoots. This modelling will allow targeting of further drilling as well as a preliminary assessment of the potential for underground mining at the deposit.

The review of a full-field targeting exercise was nearing completion and had defined a number of targets. While the review is ongoing, drilling on a number of regional prospects will commence in the September Quarter. These and other regional targets are shown on Figure 5.

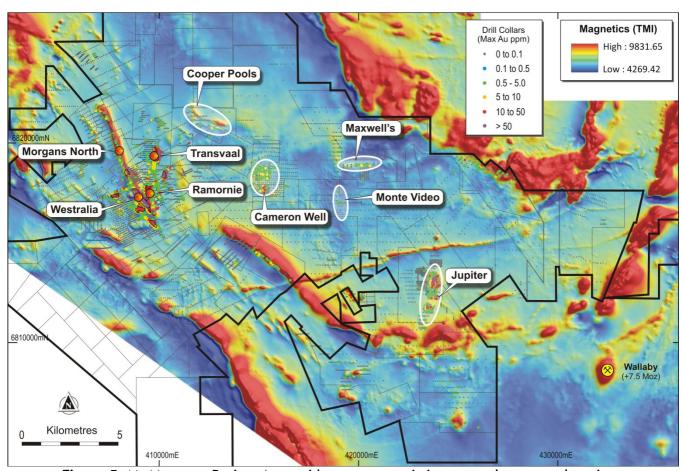


Figure 5: Mt Morgans Project Area with aeromagnetic image and prospect locations

Specific programs to be drilled include:

- Broad spaced RC and diamond drilling at the Jupiter prospect to determine distribution of the prospective syenite rock type and the delineation of controlling structures;
- RAB drilling at the Cameron Well prospect and surrounding areas where a large area of elevated gold associated with syenite intrusions has been defined in shallow drilling;



- RAB and RC drilling of the Monte Video prospect where broad spaced historic RAB drilling
 has intersected highly anomalous gold mineralisation on a major north-south structure;
- Further broad spaced diamond drilling of the at the Westralia deposit to test the potential for high grade shoot development to the north of the previous programs;
- Further extension drilling at the Ramornie deposit where high grade mineralisation remains open to the north of 4m at 10.4g/t in 13RMRC012 and 3m @ 6.2g/t in 13RMRC013.

Corporate

- During the quarter Dacian Gold cancelled 1,000,000 options, previously issued under its Employee Option Plan, which lapsed upon cessation of employment;
- Cash and receivables of \$15.1M at 30 June 2013.



Mineral Resources and Ore Reserves

A summary of the Mineral Resources and Ore Reserves at the Mt Morgans Project is shown below.

Mt Morgans Gold Project Mineral Resources as at 31 March 2013

	Cutoff Measured			In	dicated		Ir	nferred		Total			
Deposit	Grade Au g/t	Tonnes	Au g/t	Au Oz									
King Street	0.5							532,000	2.0	33,000	532,000	2.0	33,000
Jupiter	1.5							811,000	2.8	73,000	811,000	2.8	73,000
Westralia	0.5	646,000	3.9	80,000	1,385,000	2.9	129,000	1,300,000	3.7	155,000	3,331,000	3.4	364,000
Craic	0.5				69,000	8.2	18,000	120,000	7.1	27,000	189,000	7.5	46,000
Transvaal	0.5	1,549,000	3.2	159,000	1,176,000	2.7	102,000	926,000	2.2	66,000	3,650,000	2.8	327,000
Ramomie	0.5				189,000	3.6	22,000	138,000	2.8	13,000	326,000	3.3	34,000
Morgans North	0.5				290,000	2.6	25,000	169,000	3.8	20,000	459,000	3.1	45,000
Tot	al	2,194,000	3.4	240,000	3,108,000	3	296,000	3,996,000	3.0	387,000	9,298,000	3.1	923,000

Mt Morgans Gold Project Ore Reserves as at 31 October 2012

Deposit	Cutoff Grade		Proved			Probable			Total	
Deposit	Au g/t	Tonnes	Au g/t	Au Oz	Tonnes	Au g/t	Au Oz	Tonnes	Au g/t	Au Oz
Craic	3.9			-	28,000	9.2	8,000	28,000	9.2	8,000
Transvaal	3.4	380,000	6.2	76,000	271,000	6.0	52,000	651,000	6.1	128,000
Tota	al	380,000	6.2	76,000	299,000	6.3	61,000	679,000	6.2	136,000

Competent Person Statement

The information in this report that relates to Mineral Resources and exploration results is based on information compiled by Mr Paul Payne, a director and full time employee of Dacian Gold Limited and a Member of The Australasian Institute of Mining and Metallurgy. The information in this report that relates to Ore Reserves is based on information compiled by Mr Bill Frazer, a director and full time employee of Mining One Pty Ltd and a Member of The Australasian Institute of Mining and Metallurgy. Mr Payne and Mr Frazer have sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking to qualify as a Competent Persons as defined in the 2004 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Payne and Mr Frazer consent to the inclusion in the report of the matters based on their information in the form and context in which it appears.



Table 1:Mt Morgans Project June Quarter 2013 Drilling Results

Westralia (Results > 0.5g/t Au)

	Collar Location and Orientation									Intersection > 0.5ppm Au			
Prospect	Hole	Туре	х	Υ	z	Total Depth	Dip	Azimuth	From	To (m)	Length (m)	Au (nnm)	
									(m)	(m)		(ppm)	
Westralia	13MMRD010	RC	409,636	6,816,751	452	342	-65	226	204.55	207	2.45	7.59	
								and	223.9	224.5	0.6	4.81	
Westralia	13MMRD011	RCD	409,605	6,816,810	455	346	-59	240	212.96	220.35	7.39	10.23	
							in	cluding	219	219.68	0.68	75.50	
								and	220.35	225.16	4.81	0.82	
								and	228.17	230	1.83	3.42	
								and	236	238.03	2.03	0.77	
								and	243.08	244.72	1.64	0.99	
Westralia	13MMRD012	RCD	409,707	6,816,793	454	200	-63	240	Hole abandoned				
Westralia	13MMRD013	RCD	409,690	,816,841	458	423	-60	241	56	59	3	4.54	
								and	344	348.41	4.41	7.58	
							in	cluding	345	346	1	25.20	
								and	357.28	365	7.72	3.20	
								and	370	370.69	0.69	0.52	
								and	373.26	375	1.74	5.05	
								and	381.15	382	0.85	7.75	
								and	387.26	388.11	0.85	2.15	
Westralia	13MMRD017	RCD	409,781	6,816,761	453	457			351.7	355.55	3.85	2.98	
								and	368.5	370	1.5	6.25	
Westralia	13MMRD019	RCD	409,709	6,816,794	454	436			328.37	339.36	10.99	3.12	
								and	343	343.63	0.63	7.69	
								and	354	355	1	3.32	
								and	367	368	1	1.83	
								and	372.93	373.45	0.52	0.51	

Morgans North (Results > 0.5g/t Au)

Prospect	Hole	Туре	x	Υ	Z	Total Depth	Dip	Azimuth	From	То	Length (m)	Au
Morgans Nth	13MMRC014	RC	408,513	6,818,345	458	153	-55	237.4		NS	4	
Morgans Nth	13MMRC015	RC	408,553	6,818,255	458	104	-60	248.2		NS	4	
Morgans Nth	13MMRC016	RC	408,647	6,818,183	458	212		-61	84	88	4	1.01
Morgans Nth	13MMRC018	RC	408,526	6,818,421	459	163	-54	272	114	119	5	3.26



Transvaal (Results > 0.5g/t Au)

Prospect Hole Type X Y Z Total Depth Depth Depth Dip Azimuth (m) From (m) (m) To Length (m) Transvaal 13TVRC009 RC 409,999 6,819,920 424 286 -60 269 150 151 1 1 Transvaal 13TVRC010 RC 409,919 6,820,000 423 196 -60 270 169 170 1 1 Transvaal 13TVRC011 RC 409,999 6,820,000 423 250 -59 273 NSA 1 Transvaal 13TVRC012 RC 410,079 6,819,920 425 180 -59 270 NSA 1 Transvaal 13TVRD013 RC 410,160 6,819,600 424 487 -60 270 299 302 3 1 Transvaal 13TVRD015 RC 410,240 6,819,520 424 652 -60 270 104 106 2 206 208 2 531,78 <th>1.99 1.11 0.59 1.21 1.67 2.40 1.22 10.74 1.29 2.20 1.74 4.90</th>	1.99 1.11 0.59 1.21 1.67 2.40 1.22 10.74 1.29 2.20 1.74 4.90
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206 208 2 531.78 537.77 5.99 557 561.61 4.61 583.28 583.78 0.5 Transvaal 13TVRD016 RCD 410,200 6,819,440 424 601 -60 270 14 15 1 332.93 333.65 0.72 341.29 342.17 0.88 345 346 1 357 358 1 360 360.7 0.7	1.29 2.20 1.74 4.90
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345 346 1 357 358 1 360 360.7 0.7	7.10
357 358 1 360 360.7 0.7	3.48
360 360.7 0.7	2.41
	1.27
371.4 372.2 0.8	1.25
372.2	2.03
375.93 376.7 0.77	1.63
431.57 433 1.43	1.02
443.4 445.05 1.65	1.05
456.8 459 2.2	1.08
479 482.4 3.4	1.02
510 515 5	0.90
Transvaal 13TVRD017 RCD 410,200 6,819,360 424 553 -60 270 218 219 1	21.10
331.54 331.84 0.3	3.93
394.05 394.63 0.58	3.63
416.26 416.6 0.34	1.61
Transvaal 13TVRD018 RCD 410,170 6,819,681 424 489 -60 270 315 317 2	3.38 9.12
131VRD018 RCD 410,170 6,819,081 424 489 -00 270 315 317 2 410.12 412.28 2.16	1.33
417 421 4	1.33
423.72 424.24 0.52	
427.49 436 8.51	1.06
452.81 456.09 3.28	



Old Plant Site Mill Area (Results > 0.1g/t Au)

Collar Location and Orientation									Ir	Intersection > 0.1ppm Au			
Prospect	Hole	Туре	х	Υ	z	Total Depth	Dip	Azimuth	From (m)	To (m)	Length (m)	Au (ppm)	
Mill	13MLRC001	RC	408,419	6,817,412	450	60	-60	245	3	4	1	1.13	
									12	16	4	0.20	
									38	40	2	0.48	
Mill	13MLRC002	RC	408,464	6,817,432	454	60	-60	245	6	8	2	0.75	
									49	51	2	0.35	
Mill	13MLRC003	RC	408,510	6,817,455	450	60	-60	245	2	4	2	0.79	
Mill	13MLRC004	RC	408,556	6,817,477	457	65	-60	245	3	12	9	0.33	
Mill	13MLRC005	RC	408,607	6,817,500	462	75	-60	245	3	16	13	0.20	
									20	24	4	0.22	
Mill	13MLRC006	RC	408,641	6,817,516	461	80	-60	245	6	12	6	0.35	
									17	28	11	0.29	
									38	48	10	0.26	
Mill	13MLRC007	RC	408,527	6,817,241	448	60	-60	245	0	4	4	0.35	
Mill	13MLRC008	RC	408,572	6,817,263	449	60	-60	245	1	4	3	0.14	
Mill	13MLRC009	RC	408,618	6,817,284	450	60	-60	245	0	4	4	0.26	
Mill	13MLRC010	RC	408,663	6,817,306	449	60	-60	245	1	4	3	0.54	
Mill	13MLRC011	RC	408,716	6,817,331	450	75	-60	245	6	28	22	0.25	
									51	64	13	0.38	
Mill	13MLRC012	RC	408,753	6,817,349	456	60	-60	245	50	52	2	0.16	
Mill	13MLRC013	RC	408,400	6,817,139	446	60	-60	245	0	3	3	0.20	
Mill	13MLRC014	RC	408,444	6,817,159	446	60	-60	245		N	ISA		
Mill	13MLRC015	RC	408,489	6,817,179	447	60	-60	245	NSA				
Mill	13MLRC016	RC	408,274	6,817,384	445	60	-60	245	NSA				
Mill	13MLRC017	RC	408,320	6,817,408	445	60	-60	245	21	23	2	0.48	
									54	55	1	7.13	
Mill	13MLRC018	RC	408,365	6,817,429	447	60	-60	245		N	ISA		

RC samples were collected at 1m intervals using a rig mounted splitter. The core samples were half NQ core and were based on geological boundaries with a minimum sample length of 0.25m. Reported intersections are based on intervals >0.5g/t Au and can include up to 4m of internal dilution. All samples were analysed at the Bureau Veritas Perth laboratory using a 40g fire assay. All holes have been surveyed using differential GPS.

True thickness of intersections is interpreted to represent 70-100% of down-hole intersections.

Rule 5.3

Appendix 5B

Mining exploration entity quarterly report

 $Introduced \ o{1/07/96} \ \ Origin \ Appendix \ 8 \ \ Amended \ o{1/07/97}, \ o{1/07/98}, \ 30/09/01, \ o{1/06/10}, \ 17/12/10$

Name of entity

Dacian Gold Limited	
ABN	Quarter ended ("current quarter")
61 154 262 978	30 June 2013

Consolidated statement of cash flows

		Current quarter	Year to date
Cash f	lows related to operating activities	\$A'000	(12 months)
			\$A'000
1.1	Receipts from product sales and related debtors		
1.2	Payments for (a) exploration & evaluation (b) development (c) production	(1,341)	(3,723) - -
	(d) administration(e) care and maintenance	(283)	(1,184) (403)
1.3	Dividends received	-	-
1.4	Interest and other items of a similar nature		
•	received	296	456
1.5	Interest and other costs of finance paid	(16)	(32)
1.6	Income taxes paid	-	-
1.7	Other (provide details if material)	3	3
	Net Operating Cash Flows	(1,341)	(4,883)
1.8	Cash flows related to investing activities Payment for purchases of:		
	(a) prospects(b) equity investments(c) other fixed assets(d) bonds	(31) (15)	(615) - (214) (36)
1.9	Proceeds from sale of:	(15)	(30)
1.9	(a) prospects (b) equity investments (c) other fixed assets (d) bonds	- - 10	- - 10 -
1.10	Loans to other entities	-	-
1.11	Loans repaid by other entities	-	-
1.12	Other (provide details if material)	-	-
	Net investing cash flows	(36)	(855)
1.13	Total operating and investing cash flows (carried forward)	(1,377)	(5,738)

⁺ See chapter 19 for defined terms.

1.22	Cash at end of quarter	15,068	15,068
1.21	Exchange rate adjustments to item 1.20	-	-
1.20	Cash at beginning of quarter/year to date	16,453	1,591
	Net increase (decrease) in cash held	(1,385)	13,477
ī	Net financing cash flows	(8)	19,215
1.19	Other (provide details if material)	-	(1,322)
1.18	Dividends paid	-	-
1.17	Repayment of borrowings	(8)	(13)
1.16	Proceeds from borrowings	-	-
1.15	Proceeds from sale of forfeited shares	-	-
1.14	Cash flows related to financing activities Proceeds from issues of shares, options, etc.	-	20,550
-	(orought forward)		
1.13	Total operating and investing cash flows (brought forward)	(1,377)	(5,738)

Payments to directors of the entity and associates of the directors Payments to related entities of the entity and associates of the related entities

		Current quarter \$A'000
1.23	Aggregate amount of payments to the parties included in item 1.2	114
1.24	Aggregate amount of loans to the parties included in item 1.10	-

1.25	Explanation necessary for an understanding of the transactions
	Remuneration of directors

Non-cash financing and investing activities

2.1	Details of financing and investing transactions which have had a material effect on consolidated assets and liabilities but did not involve cash flows			
	Nil			

2.2 Details of outlays made by other entities to establish or increase their share in projects in which the reporting entity has an interest

which the reporting entity has an interest
Nil

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 $[\]boldsymbol{+}$ See chapter 19 for defined terms.

Financing facilities available *Add notes as necessary for an understanding of the position.*

		Amount available \$A'ooo	Amount used \$A'ooo
3.1	Loan facilities	-	-
3.2	Credit standby arrangements	-	-

Estimated cash outflows for next quarter

		\$A'000
4.1	Exploration and evaluation	1,600
4.2	Development	-
4.3	Production	-
4.4	Administration	230
	Total	1,830

Reconciliation of cash

show	nciliation of cash at the end of the quarter (as in in the consolidated statement of cash flows) e related items in the accounts is as follows.	Current quarter \$A'000	Previous quarter \$A'000
5.1	Cash on hand and at bank	538	1,423
5.2	Deposits at call	14,530	15,030
5.3	Bank overdraft	-	-
5.4	Other (provide details)	-	-
	Total: cash at end of quarter (item 1.22)	15,068	16,453

⁺ See chapter 19 for defined terms.

Changes in interests in mining tenements

		Tenement reference	Nature of interest (note (2))	Interest at beginning of quarter	Interest at end of quarter
6.1	Interests in mining tenements relinquished, reduced or lapsed	Nil			
6.2	Interests in mining tenements acquired or increased	Nil			

Issued and quoted securities at end of current quarterDescription includes rate of interest and any redemption or conversion rights together with prices and dates.

		Total number	Number quoted	Issue price per	Amount paid up
				security (see	per security (see
				note 3) (cents)	note 3) (cents)
7.1	Preference				
	+securities	-	-		
	(description)				
7.2	Changes during				
	quarter				
	(a) Increases				
	through issues				
	(b) Decreases				
	through returns				
	of capital, buy- backs,				
	redemptions				
	+Ordinary				
7.3	securities	96,100,000	72,100,000		
	securities	90,100,000	/2,100,000		
7.4	Changes during				
	quarter				
	(a) Increases				
	through issues				
	released				
	from escrow	-	-		
	(b) Decreases				
	through returns				
	of capital, buy-				
-	backs				
7.5	⁺ Convertible				
	debt	_	_		
	securities				
	(description)				

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⁺ See chapter 19 for defined terms.

7.6	Changes during quarter (a) Increases through issues (b) Decreases through securities matured, converted				
7.7	Options (description and conversion factor)	11,150,000	-	Exercise price 84 cents	Expiry date 9 October 2017
7.8	Issued during quarter				
7.9	Exercised during quarter	-	-		
7.10	Expired during quarter	1,000,000	1	84 cents	15 February 2018
7.11	Debentures (totals only)	-	-		
7.12	Unsecured notes (totals only)	-	-		

Compliance statement

This statement has been prepared under accounting policies which comply with accounting standards as defined in the Corporations Act or other standards acceptable to ASX (see note 5).

Date: 30 July 2013

This statement does give a true and fair view of the matters disclosed.

Sign here:

Print name:

Company secretary

Kevin Hart

+ See chapter 19 for defined terms.

Notes

- The quarterly report provides a basis for informing the market how the entity's activities have been financed for the past quarter and the effect on its cash position. An entity wanting to disclose additional information is encouraged to do so, in a note or notes attached to this report.
- The "Nature of interest" (items 6.1 and 6.2) includes options in respect of interests in mining tenements acquired, exercised or lapsed during the reporting period. If the entity is involved in a joint venture agreement and there are conditions precedent which will change its percentage interest in a mining tenement, it should disclose the change of percentage interest and conditions precedent in the list required for items 6.1 and 6.2.
- Issued and quoted securities The issue price and amount paid up is not required in items 7.1 and 7.3 for fully paid securities.
- The definitions in, and provisions of, *AASB 6: Exploration for and Evaluation of Mineral Resources* and *AASB 107: Statement of Cash Flows* apply to this report.
- Accounting Standards ASX will accept, for example, the use of International Financial Reporting Standards for foreign entities. If the standards used do not address a topic, the Australian standard on that topic (if any) must be complied with.

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⁺ See chapter 19 for defined terms.