Intermin Resources Ltd

ACN 007 761 186
ABN 88 007 761 186

DATE: Wednesday, 27 April 2005

TO (COMPANY): Australian Stock Exchange

ATTENTION: Company Announcements Officer

FROM: Michael Ruane, Director – On behalf of the Board

QUARTERLY REPORT FOR THE PERIOD ENDING 31 MARCH 2005

Corporate Activity

Greater Pacific Gold Ltd (GPN)

During the period Intermin subscribed for 23,162,256 fully paid shares in the Entitlements Issue undertaken by Greater Pacific Gold Ltd.

The subscription comprised 10,741,930 entitlement shares and 12,420,326 shortfall shares which the Company had agreed to sub-underwrite. The total cost of the subscription for Intermin was $277,947. The purchases increased the Company's holding in GPN to 50.02 million shares or 15.6% of the expanded capital of GPN as at 21 February 2005.

Toward the end of the period the Company received an offer to purchase its shareholding in GPN for 2.2 cents per share. The Company accepted the offer in part and sold 36 million shares to the purchaser and subsequently sold a further 3.5 million GPN shares on market realizing a total $854,443 and a profit of $208,224.

Intermin retained a holding of 10.4 million GPN shares at the end of the period.

Operations Report

White Range Gold Operation

The Company's White Range operation produced 749 ounces (fine) of gold during the March 2005 quarter. Revenue received was $408,141. An additional $110,545 was received during the period from the sale of 199 ounces of gold previously held in the Company's metal account.

Exploration Update

Nanadie Well

Intermin retains the right to acquire up to 80% interest in Exploration Licence E51/1040 located 80km south of Meekatharra, Western Australia. The agreement requires the company to advance the project to bankable feasibility stage by exploration over a period of not more than six years to earn its 80% interest.

The licence of 200km^2 covers part of the Barrambie-Poison Hills greenstone belt. Previous work has outlined a 3.5km long copper-gold soil anomaly within the tenement. A subsequent RC drilling programme confirmed the location and significant grades of oxide and primary copper mineralisation located in previous exploration programs. The dominant primary copper mineralisation is located in quartz-pyrite-chalcopyrite zones in sheared amphibolite units. The most recent, deeper, drilling across the main (western) anomaly intersected higher grade copper-gold mineralisation contained within a wide zone of disseminated copper-iron sulphides over aggregate widths of 30m – 50m.

Following an RC drilling program which successfully tested a one km long north-south IP anomaly for base metal and gold mineralisation, a further five RC holes for 1,024m RC were completed testing downdip and strike extensions of the previously reported mineralised intercepts.

Best intersections include:

Hole NRC05018	**3m @ 4.14% Cu**	**0.63g/t Au from 94m**
Hole NRC05019	**5m @ 3.30% Cu**	**0.81g/t Au from 123m**
Hole NRC05020	**16m @ 2.10% Cu**	**0.50g/t Au from 35m**
plus	**5m @ 1.96% Cu**	**0.54g/t Au from 62m**

Significant results from this recent drilling are tabulated below:

Table 1
Collar Locations

Hole Id	Easting (m)	Northing (m)	RL (m)	Azimuth (^{0})	Dip (^{0})	Depth (m)
NRC05016	692930	6994399	480	270	-60	142
NRC05017	692963	6994401	480	270	-60	172
NRC05018	692927	6994199	480	270	-60	136
NRC05019	692902	6994604	480	270	-60	176
NRC05020	692900	6994700	480	270	-60	154

Table 2
Significant intercepts using a 0.3%Cu lower cutoff

Hole Id	From (m)	To (m)	Interval (m)	Cu %	Au g/t
NRC05016	16	20	4	1.15	0.01
	76	83	7	0.68	0.14
inc	*77*	*78*	*1*	*1.85*	*0.12*
	86	87	1	1.46	0.40
	124	127	3	0.90	0.30
inc	*126*	*127*	*1*	*1.27*	0.50
NRC05017	74	77	3	0.72	0.26
inc	*74*	*75*	*1*	*1.01*	0.47
	96	97	1	1.31	0.51
	99	109	10	0.79	0.24
inc	*104*	*105*	*1*	*1.39*	0.76
inc	*105*	*106*	*1*	*2.27*	0.63
inc	*106*	*107*	*1*	*1.04*	0.27
	125	129	4	1.90	0.43
inc	*127*	*128*	*1*	*2.19*	0.36
	128	*129*	*1*	*4.03*	1.02
NRC05018	39	45	6	0.86	0.25
inc	*42*	*43*	*1*	*1.49*	0.18
inc	*43*	*44*	*1*	*1.81*	0.11
	50	52	2	1.64	0.43
	79	85	6	0.76	0.30
inc	79	80	1	1.38	0.40
inc	82	83	1	1.14	0.79
	93	97	4	3.30	0.44
inc	94	95	1	5.90	0.87
	124	125	1	1.02	0.26

Table 2 (continued)
Significant intercepts using a 0.3%Cu lower cutoff

Hole Id	From (m)	To (m)	Interval (m)	Cu %	Au g/t
NRC05019	33	36	3	0.91	0.29
inc	*33*	*34*	*1*	*3.7*	0.43
	57	58	1	1.13	0.27
	109	114	5	1.15	0.28
inc	*113*	*114*	*1*	*2.00*	0.50
	123	131	8	2.25	0.56
inc	*124*	*125*	*1*	*5.02*	0.89
inc	*125*	*126*	*1*	*2.97*	0.71
inc	*126*	*127*	*1*	*1.37*	0.13
inc	*127*	*128*	*1*	*4.67*	1.47
inc	*128*	*129*	*1*	*2.39*	0.78
NRC05020	33	37	4	1.25	0.34
inc	*35*	*36*	*1*	*2.30*	0.34
	38	52	14	2.16	0.55
inc	*39*	*40*	*1*	*7.72*	1.19
inc	*40*	*41*	*1*	*6.2*	2.67
inc	*49*	*50*	*1*	*3.44*	0.46
	60	72	12	1.34	0.42
	106	113	7	0.92	0.23
	134	135	1	0.90	0.10
	144	145	1	0.65	0.01

The results confirm the continuity of the mineralisation within the known shear, with possible higher grading of mineralisation associated with interpreted cross shears.

A follow up RC drilling program is planned for the fourth quarter testing the western contact of the western anomalous zone as the further mineralised zones have been encountered on the extreme western contact.

Julia Creek Vanadium-Molybdenum Project

The Company has 100% interest in 10 Exploration Licences of 2,521km^2 providing substantial coverage of outcropping Vanadium-Molybdenum mineralisation near Julia Creek in North West Queensland.

EPMs 14805 and 14806 have now been granted. EPMs 14798-14804, 14957 remain in the application stage but are expected to be granted in the near future.

The Project area is known to host very large deposits of vanadium/molybdenum rich clays which have resulted from weathing of organic shales which underlie much of the area.

Previous holder of the project tenements reported a resource of 340 million tonnes of clay grading 0.33% V_2O_5. Molybdenum grades were not quoted. Recent work by Intermin indicates that Molybdenum (Mo) grades of 200-300g/t are associated with V_2O_5 grades of 0.3-0.35% material in the resource and that the Mo values vary in line with vanadium content. Of particular importance in respect of the Julia Creek project is that the vanadium and molybdenum values are associated with the finer fractions of the host clay. Earlier metallurgical testwork indicated that a simple scrubbing of the clay minerals and splitting at 38 micron particle size resulted in a –38 micron concentrate grading above 1% V_2O_5. The –38 micron concentrate recovered over 80% of the vanadium input into less than 20% of the original feed weight.

The Company has commissioned a new round of metallurgical testwork to confirm these earlier results and to optimise the particle size – metal recovery parameters for concentrate production. The testwork will also involve leaching of concentrates produced via several process routes. This work is now under way.

Janet Ivy Project

Placer Dome Asia Pacific Ltd (PDAP) acquired the Company's Janet Ivy package of tenements in 2001. The tenements comprise a granted Mining Lease, covering 510 Ha, a Miscellaneous Licence and a Mining Lease Application. A payment of $230,000 was received in November from PDAP as part of the Royalties prepayment. A further three annual payments of $230,000 are to be made for a total of $690,000. A royalty of $0.50 per tonne is payable thereafter on tonnes mined above 2.76 million.

The current PDAP resource estimate at Janet Ivy is:

Resource Category	**Tonnes (million)**	**Grade (g/t)**	**Contained Gold (ozs)**
Indicated	5.0	1.4	226,000
Inferred	2.3	1.5	110,000
Total	7.3	1.4	336,000

No activity was reported by PDAP during the quarter.

Binduli North Project

The Binduli North tenements are located approximately 8 kilometres north west of Kalgoorlie. The tenements comprise 26 Prospecting Licences now converted to 16 Mining Lease Applications and 1 Exploration Licence. Total area is approximately 40 km^2.

A joint venture known as the Binduli North Joint Venture, between Intermin, Banyan Pty Ltd and Delta Gold Ltd (now PDAP) was commenced in April 1999, with PDAP now having earned a 51% interest by expending in excess of $1.5 million on exploration. PDAP has elected to earn a further 19% by taking the project to bankable feasibility stage. At that stage ownership would be PDAP 70% and Intermin 30% on all tenements except Peyes Farm, in which Banyan shall be entitled to a 15% interest. PDAP is the manager of the joint venture.

During the quarter, the following activity was reported:

Recently acquired IP data was modelled on the Binduli North Project. Carbonaceous shales were well defined in the chargeability data.

Sericite-chlorite altered intermediate volcanics with pyrite alteration were found to be associated with an IP chargeability high at the Peyes Farm Prospect. This area had recorded the best RC gold intercept (1m @ 7.3g/tAu from 199m with 1.3% As).

A drill hole PFRC001 was drilled between two known resources (Peyes Farm Prospect and Teal Prospect), on a NE-striking fault, where shallow surface RAB drilling showed no significant gold results. Significant results are as follows:

Hole ID	Easting (m)	Northing (m)	Azimuth ^{0}	Dip ^{0}	Depth (m)
PFRC001	344961	6603148	66	-60	250

Depth From (m)	Depth To (m)	Interval (m)	Au g/t
167	171	4	0.76
174	178	4	1.53
204	207	3	2.53
238	240	2	0.33

White Flag Project

The White Flag Project is located approximately 12km north west of Kalgoorlie. It consists of one Exploration Licence converted to four Mining Lease Applications.

No activity was reported for the period.

Lehmans Project

This project lies within the Yandal greenstone belt and is located approximately 45km south of Leinster. The tenements consist of ten Mining Leases and three Prospecting Licences. Lionore Mining International Ltd (Lionore) has earned an 80% equity in the Lehmans JV tenements. Intermin has retained rights to contribute and maintain its 20% or dilute to a 10% free carried interest (to Bankable Feasibility). Intermin have elected to revert to a 10% free carried interest.

During the quarter, Lionore reported the following:

Mangilla

A structural study was carried out on the two diamond holes drilled at Mangilla, LLWD0030 and LLWD0031. Foliations, crenulations, lineations, fold axes, joints and veins were measured in detail (where possible) and plotted up on *Dips*.

Foliations, crenulations and veining had a general strike of 345, dipping 70° towards west. Lineations and fold axes generally plunged 5-15° towards 145. These results confirm that Mangilla is north north-east striking, moderate to steep west dipping and gently southeast-plunging.

Structure at the Mangilla Prospect

Interpretation of structural data from LLWD0030 and LLW0031 in the Mangilla Prospect was carried out over March as part of a structural review of the Thunderbox shear zone and parallel structures.

The dominant foliation in both holes is subvertical to steeply west-dipping and is defined by chlorite alteration and foliation-parallel quartz veinlets. Many of these veinlets are deformed along the foliation plane resulting in rotated boudins or clasts. The sense of direction indicated on the boudinaged quartz veinlets is reverse. Other fabrics are developed locally including a gently east-dipping crenulation cleavage that is axial planar to folded quartz veins.

LLWD0030 intersected minor zones of silica-sericite-carbonate-pyrite-arsenopyrite alteration that are locally brecciated. The mineralized zones have thin quartz filled fractures in a similar orientation. A gently south-dipping/plunging mineral lineation is also locally developed. Overall however, measurements of mineral stretching lineations cluster well and suggest a shallow northwesterly plunge coincident with fold axes measurements. It is possible that the Mangilla Prospect may have very shallow plunging mineralisation, and may be controlled by local fold axes in the shear.

We advise in accordance with Australian Stock Exchange Limited Listing Rules 5(10) and 5(13) that the Quarterly Report for the Quarter ended 31 March 2005 is based on information compiled by Mr Nigel Cranley of Plutonic Geological Services who is a corporate member of the Australian Institute of Mining and Metallurgy. Mr Cranley is not a full time employee of Intermin Resources Ltd and has consented in writing to the inclusion in the Quarterly Report for the Quarter ended 31 March 2005 of matter based on the information so compiled by him in the form and context in which it appears.

TENEMENT SCHEDULE

Prospect Area	Tenement	Area	IRC Equity	Registered Holders
Janet Ivy	M26/446	510.35 ha	0%***	PDAP
	P26/2701	38 ha	0%***	PDAP
	MLA26/726 (P26/2701)	38 ha	0%***	PDAP
	L26/201	23 ha	0%***	PDAP
Binduli North (Placer JV)	E26/53	13 Blks	42%	IRC & Banyan Pty Ltd
	MLA26/685	796 ha	42%	IRC & Banyan Pty Ltd
	MLA26/686	527 ha	42%	IRC & Banyan Pty Ltd
	MLA26/769	706 ha	42%	IRC & Banyan Pty Ltd
	MLA26/770	386 ha	42%	IRC & Banyan Pty Ltd
Binduli East (Placer JV)	P26/2242	134 ha	49%	IRC
	P26/2243	155 ha	49%	IRC
	MLA26/670 (P26/2242 &43)	295 ha	49%	IRC
	MLA26/559 (P26/2189-93)	956 ha	49%	PJB
Avocate (Placer JV)	MLA26/768	2 ha	42%	IRC & Banyan Pty Ltd
	P26/2546	185 ha	49%	BMD
	P26/2547	195 ha	49%	BMD
	MLA26/671 (P26/2546-47)	871 ha	49%	BMD
	MLA26/570 (P26/2248)	14 ha	49%	BMD
Peyes Farm (Placer JV)	M26/346	9.71 ha	49%	BMD
	P26/1949	200 ha	49%	IRC
	P26/1950	170 ha	49%	IRC
	P26/1951	200 ha	49%	IRC
	P26/1952	200 ha	49%	IRC
	MLA26/499	770 ha	49%	IRC
	P26/2136	14.8 ha	49%	BMD
	MLA26/549 (P26/2136)	15 ha	49%	BMD
	P26/2360	200 ha	49%	BMD
	P26/2212	135 ha	49%	BMD
	MLA26/569 (P26/2212)	295 ha	49%	BMD
	P26/2248	13.6 ha	49%	BMD
	MLA24/700 (P24/3296)	125 ha	49%	BMD
	MLA26/621 (P26/2360)	200 ha	49%	BMD
Curlew (Placer JV)	P26/2213	160 ha	49%	BMD
	MLA26/569 (P26/2213)	295 ha	49%	BMD
Crake (Placer JV)	P26/2573	127.9 ha	49%	BMD
	P26/2574	127.45 ha	49%	BMD
	P26/2575	129.95 ha	49%	BMD
	MLA26/668	385 ha	49%	BMD
White Dam (Placer JV)	P26/2548	196 ha	49%	BMD
	P26/2549	70 ha	49%	BMD
	P26/2250	191 ha	49%	BMD
	P26/2551	10 ha	49%	BMD
	MLA26/671 (P26/2548-51)	871 ha	49%	BMD
White Flag (Placer JV)	P24/3296	125 ha	49%	BMD
	E24/76	11 Blks	65%	IRC
	MLA24/698	715 ha	65%	IRC
	MLA24/699	99 ha	65%	IRC
	MLA24/765	580 ha	65%	IRC
	MLA24/766	432 ha	65%	IRC

Tenement Schedule (Cont'd)

Prospect Area	Tenement	Area	IRC Equity	Registered Holders
Lehmanns (Lionore JV)	M36/35	198.02 ha	10 % free carried	BMD
	M36/421	9.7 ha	10 % free carried	BMD, LON
	M36/462	969 ha	10 % free carried	BMD,LON
	M36/494	10 ha	10 % free carried	BMD
	M36/512	302.2 ha	10 % free carried	LON
	M36/513	521.7 ha	10 % free carried	BMD,LON
	M36/525	625.6 ha	10 % free carried	BMD,LON
	M36/527	695.4 ha	10 % free carried	BMD, LON
	M36/584	7 ha	10 % free carried	BMD, LON
	M36/585	3.85ha	10 % free carried	BMD, LON
	M36/586	6 ha	10 % free carried	BMD
	M36/587	2.9ha	10 % free carried	BMD, LON
	M36/588	1.89ha	10 % free carried	BMD, LON
	P36/1436	56 ha	10 % free carried	LON, BMD
	P36/1439	121 ha	10 % free carried	BMD,LON
	P36/1440	4 ha	10 % free carried	LON, BMD
Otto Bore	M36/177	120 ha	0%**	Plutonic
	M36/304	758 ha	0%**	Plutonic
	E36/185	6 Blks	0%**	Plutonic
	MLA36/447 (E36/185)	600 ha	0%**	Plutonic
	E36/435	4 Blks	0%**	Plutonic
South Carnarvon	ELA 09/1129	70 Blks	100%	IRC
	ELA09/1130	70 Blks	100%	IRC
	ELA09/1131	70 Blks	100%	IRC
	ELA09/1132	70 Blks	100%	IRC
Nanadie Well	E51/1040	70 Blks	20%*	Hitch
	E51/1088	70 Blks	100%	IRC
Julia Creek Queensland	EPM(A)14798	100 Blks	100%	IRC
	EPM(A)14799	100 Blks	100%	IRC
	EPM(A)14800	100 Blks	100%	IRC
	EPM(A)14801	75 Blks	100%	IRC
	EPM(A)14802	82 Blks	100%	IRC
	EPM(A)14803	99 Blks	100%	IRC
	EPM(A)14804	31 Blks	100%	IRC
	EPM14805	98 Blks	100%	IRC
	EPM14806	100 Blks	100%	IRC
	EPM(A)14957	63 Blks	100%	IRC

Abbreviations

IRC	Intermin Resources Ltd
BMD	Black Mountain Gold NL
LON	Lionore Australia (Wildara) Ltd
PJB	Pamela Jean Buckhorn
PDAP	Placer Dome Asia Pacific
Hitch	KW Wolzak, WS Hitch, Tyson Resources Pty Ltd
*	Right to earn 80% - currently has earned a 20% interest
**	Royalty of 3% by weight of gold produced from these tenements
***	Two annual payments of $230,000 by PDAP remain outstanding as prepayment of $0.50/tonne royalty to IRC.

Rule 5.3

Appendix 5B

Mining exploration entity quarterly report

Introduced 1/7/96. Origin: Appendix 8. Amended 1/7/97, 1/7/98.

Name of entity

Intermin Resources Ltd

ABN	Quarter ended ("current quarter")
88 007 761 186	31 March 2005

Consolidated statement of cash flows

Cash flows related to operating activities			Current quarter $A'000	Year to date (9 months) $A'000
1.1	Receipts from product sales and related debtors		408	1,440
1.2	Payments for	(a) exploration and evaluation	(137)	(313)
		(b) development	0	0
		(c) production	(469)	(989)
		(d) administration	(166)	(449)
1.3	Interest and other items of a similar nature received		16	64
1.4	Interest and other costs of finance paid		0	0
1.5	Admin Fees		43	104
1.6	Other (provide details if material) GST		(17)	(12)
	Net Operating Cash Flows		**(322)**	**(155)**
	Cash flows related to investing activities			
1.8	Payment for purchases of:	(a)prospects	0	0
		(b)equity investments	(287)	(437)
		(c) other fixed assets	(40)	(205)
1.9	Proceeds from sale of:	(a)prospects	0	230
		(b)equity investments	892	2,189
		(c)other fixed assets	0	0
1.10	Loans to other entities		0	0
1.11	Loans repaid by other entities		0	0
1.12	Other (provide details if material) Share Buy Back		0	0
	Net investing cash flows		**565**	**1,777**
1.13	Total operating and investing cash flows (carried forward)		243	1,622

1.13	Total operating and investing cash flows (brought forward)	243	1,622
	Cash flows related to financing activities		
1.14	Proceeds from issues of shares, options, etc.	0	0
1.15	Proceeds from sale of forfeited shares	0	0
1.16	Proceeds from borrowings	0	0
1.17	Repayment of borrowings	0	0
1.18	Dividends paid	0	0
1.19	Other (provide details if material)	0	0
	Net financing cash flows	**0**	**0**
	Net increase (decrease) in cash held	243	1,622
1.20	Cash at beginning of quarter/year to date	5,059	3,680
1.21	Exchange rate adjustments to item 1.20	0	0
1.22	**Cash at end of quarter**	**5,302**	**5,302**

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	83
1.24	Aggregate amount of loans to the parties included in item 1.10	0

1.25 Explanation necessary for an understanding of the transactions

Directors fees and consulting fees at commercial rates.

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

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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

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Financing facilities available

Add notes as necessary for an understanding of the position.

		Amount available $A'000	Amount used $A'000
3.1	Loan facilities	0	0
3.2	Credit standby arrangements	0	0

Estimated cash outflows for next quarter

		$A'000
4.1	Exploration and evaluation	200
4.2	Development	0
	Total	**200**

Reconciliation of cash

Reconciliation of cash at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts is as follows.		Current quarter $A'000	Previous quarter $A'000
5.1	Cash on hand and at bank	929	549
5.2	Deposits at call	4,373	4,510
5.3	Bank overdraft	0	0
5.4	Other (provide details)	0	0
	Total: cash at end of quarter (item 1.22)	**5,302**	**5,059**

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 (see Attachment)				
6.2	Interests in mining tenements acquired or increased				

Issued and quoted securities at end of current quarter

Description includes rate of interest and any redemption or conversion rights together with prices and dates.

		Total number	Number quoted	Issue price per security (see note 3) (cents)	Amount paid up per security (see 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, redemption's				
7.3	**+Ordinary securities**	88,946,185	88,946,185	0	0
7.4	Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs				
7.5	**+Convertible debt securities** *(description)*				
7.6	Changes during quarter (a) Increases through issues (b) Decreases through securities matured, converted				
7.7	**Options** *(description and conversion factor)*	3,250,000	0	*Exercise Price* 8 cents	*Expiry Date* 30.09.2005
7.8	Issued during quarter				
7.9	Exercised during quarter				
7.10	Expired during quarter				
7.11	**Debentures** *(totals only)*				
7.12	**Unsecured notes** *(totals only)*				

Compliance statement

1 This statement has been prepared under accounting policies which comply with accounting standards as defined in the Corporations Law or other standards acceptable to ASX (see note 4).

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

Sign here: John Sendziuk Date: 19 April 2005
Company Secretary

Notes

1 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.

2 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.

3 **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.

4 The definitions in, and provisions of, *AASB 1022: Accounting for Extractive Industries* and *AASB 1026: Statement of Cash Flows* apply to this report.

5 **Accounting Standards** ASX will accept, for example, the use of International Accounting 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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