



ACN 009 253 187

ASX QUARTERLY EXPLORATION REPORT FOR PERIOD ENDED 31ST MARCH 2008

HIGHLIGHTS

SA GOLD

- **At Parkinson Dam, five further drill holes testing for extensions to high-grade gold and silver in PD 63 were completed.**

Most holes intersected the mineralised structure hit in PD 63. Preliminary assays received for two holes - final assays awaited.

Possible 1.6km westerly extension to this structure identified. Testing is planned.

IOCGU JV

- **J V partner WCP Resources continues copper-gold-uranium exploration on Tasman tenements close to Olympic Dam.**

Gravity surveys completed in late 2007 – early 2008

Drilling expected to resume mid-2008

As 100% owner Tasman is free carried by JV partner for up to \$6.5M

DIAMONDS JV

- **J V partner Flinders Diamonds commenced helimag surveys over Tasman tenements in April.**

Initial work in the Central Gawler Craton has investigated at least 30 targets.

QLD – GOLD & BASE METALS

- **Reconnaissance work has commenced at Mirrica Project in south-west Queensland (target is high-grade gold and base metals).**

RAB drilling is planned for mid-year.

SA NICKEL

- **SA Government support funding (PACE) approved for the test drilling of geophysical targets at Sturt nickel prospect**

INVESTMENTS

- **Fission Energy (48.8% shareholding, fully diluted) announced the conditional purchase of 100% of Meteore Metals Ltd for \$8 million.**

Meteore holds a 50% interest in the Mt Thirsty Ni-Co deposit, 20km north-northwest of Norsemen in WA.

- **Eden Energy (26.9% shareholding, fully diluted)**

GOLD EXPLORATION

Parkinson Dam Epithermal Gold-Silver (Lead-Zinc) Project (Tasman 100%)

Parkinson Dam Project is located 60km west of Port Augusta in South Australia.

In late 2007, Tasman reported results from follow up drilling of the high-grade gold and silver mineralisation intersected in vertical hole PD 63 (21m at 21g/t Au and 83g/t Ag, including 9m down hole at 31g/t Au and 152g/t Ag). Tasman then defined the orientation of the main structure hosting this high-grade mineralisation, and undertook further follow up drilling to test its extent and the distribution of high grades near PD 63.

During the quarter, Tasman has completed five holes near PD 63. Four holes were commenced with reverse circulation (RC) percussion drilling to about 84m depth, and then completed with NQ diamond core drilling at various depths, and one hole was completed with RC drilling at 150m.

Drilling has confirmed the presence and interpreted orientation of the main structure targeted (now named the P 15 structure), with narrow zones of epithermal mineralisation similar looking to the veins in PD 63 being intersected. Preliminary assay results (gold and silver) have been received for one of the four diamond holes, PD 71, and the percussion hole PD 79 (see Figure 2). PD intersected a narrow zone assaying 1.7g/t Au and 3.2g/t Ag over 1m down hole, and PD 79 intersected 0.04g/t Au and 0.5g/t Ag over 2m down hole. Results from the remaining three holes are expected over the coming weeks.

Thick low grade base metal (lead-zinc) mineralisation similar to that reported previously was intersected in all the recent holes, but assays for base metals are not available due to laboratory delays. These results are expected over the coming weeks. (Thick zones of lead-zinc mineralisation in earlier holes PD 63 and 70 are shown in Figure 2).

Interpretation and Significance

To date the drilling has only intersected moderately narrow mineralisation. However, interpretation and recent fieldwork has indicated that the targeted structure hosting this mineralisation may possibly extend much further west than the relatively small area so far tested. This possibility is shown in Figure 3, which indicates, in plan and long section, the possible 1.6km westerly extension to the P 15 structure. The relatively small area covered by the recent drilling near PD 63 is clearly evident in Figure 3. A recently mapped zone of mineralised, epithermal quartz veining (approximately 140m in strike outcrop, and one to three metres wide), trending in the same direction as the interpreted structure is located about 1.2km west of the drilling, and may form part of the same mineralised structure as PD 63.

Apart from the relatively small part of the interpreted structure near PD 63, its possible extension to the west is completely untested as shown in Figure 3, and its surface projection largely concealed beneath alluvium and scree. Tasman is planning to drill as soon as practicable, a number of widely spaced, RC percussion drill holes along this interpreted structure, and beneath the zone of epithermal quartz veining, designed to verify the interpretation and highlight potential targets for closer spaced follow up drilling. It is possible that high grade shoots or pods of mineralisation, as hit in PD 63 may occur at a number of other locations along this structure, and as such provide very attractive exploration targets.

Note: The intersection in PD 71 is from one metre half core (sawn) sampling. Percussion results are from one metre sampling of percussion chips. Gold was determined following an aqua regia digest by solvent extraction and graphite furnace AAS (detection limit 1ppb), and checked by fire assay (10ppb). Silver was determined by ICPMS following an aqua regia digest (detection limit 0.01g/t).

Background

Epithermal deposits are quartz vein and stockwork style mineralisation that can vary considerably in size, grade and metal association. The grades of these epithermal veins are commonly in the range 10-30g/t Au and 200-400g/t Ag. Large examples include Pajingo (North Queensland, Australia; resources and production approximately 3M Oz Au), El Penon (Chile; reserves and resources approximately 2.5M Oz Au), Lihir (PNG; resources approximately 40M Oz Au), Hishikari (Japan; resources and production approximately 8.5M Oz Au) and Chatree (Thailand; resources plus production approximately 4.8M Oz).

Tasman discovered new epithermal-style gold-silver (-lead-zinc) mineralisation at Parkinson Dam in mid-2005 and reported the intersection of high-grade gold-silver mineralisation to the ASX in June 2007. Vertical drill hole PD 63 returned an average intersection of 21m downhole at 21g/t Au and 83g/t Ag from 179m to 200m, including 9m downhole at 31g/t Au and 152g/t Ag from 179m to 188m. Initial follow up of this result occurred in late 2007.

BASE METAL – URANIUM EXPLORATION: LAKE TORRENS PROJECT

WCP Iron-Oxide Copper Gold Uranium Joint Venture (WCP earning interest)

Under a joint venture with Tasman, WCP Resources Limited, by spending up to \$6.5 million is earning up to a 65% interest in basement-hosted mineralisation in part of Tasman's 100% owned Lake Torrens Project, which covers a large area immediately north and west of Olympic Dam in South Australia.

In late 2007, WCP reported the completion of its initial drill programme at the Titan and Marathon South prospects located about 30km north west and north east respectively of Olympic Dam.

Titan is a large, previously identified iron-oxide copper-gold system. WCP completed six holes at Titan and reported assay results from the sampling of intensely IOCG-style altered basement rocks in TI 009. The entire basement intersection averaged 0.09% Cu over 571.9m, and included better intercepts such as 130.3m at 0.1% Cu from 831m.

These results confirm the very large size and potential of the mineralised system at Titan, and WCP is planning further work.

WCP recently completed a detailed gravity survey over tenements covering the Beamish, Tolls Dam and Lullars prospects, and results are being evaluated. Additional surveys to complete similar density coverage over the Billy Barnes, Todd's Dam, Zeus, Vulcan and Atlas anomalies as well as complete coverage of minor gaps in the regional state database that is no better than 7km station spacing were completed in the first quarter 2008.

The next campaign of drilling at the Lake Torrens project is expected to commence in mid-2008.

CENTRAL GAWLER CRATON PROJECT

Sturt Prospect – Nickel (Tasman 100%)

The Sturt project is located within EL 3341 on the Gawler Craton, approximately 85km northwest of Tarcoola in South Australia. Fieldwork by Tasman in 2006 delineated an area of poorly outcropping weathered ultramafic rocks, which returned assays up to 1,500ppm Ni in surface pisolites and 1,400ppm Ni in RAB drilling, and these rocks are considered prospective for nickel sulphide mineralisation.

Petrographic study of selected bottom of hole drill chips supports the existence of a large differentiated mafic intrusive which is prospective for nickel-copper-PGE mineralisation. The postulated mafic intrusion is associated with an airborne magnetic high, which extends through Tasman's EL 3341 for at least 8km. A moving loop ground EM survey (MLEM; 48 lines for a total of 38 line-km) was carried out over the Sturt nickel prospect in 2007.

Several conductive targets were highlighted by the EM survey, and Tasman has received approval from the South Australian Government for support funding (PACE) to test drill these targets. This drilling is scheduled for later in the year.

Central Gawler - Gold (Tasman 100%)

Tasman is considering follow up drilling at its Skye prospect, where previous drilling by Tasman in 2006 intersected up to 3g/t Au over 6m in a RAB hole from 54 to 60m, including 8.3 g/t Au from 56 to 57m.

Tasman is also considering further calcrete sampling in areas it considers inadequately sampled, particularly along strike from prospects where previous shallow drilling has intersected gold mineralisation. The target is relatively small size, but potentially high grade, "Challenger-style" ore shoots.

GOLD - BASE METAL EXPLORATION: QUEENSLAND

Mirrica Project (Tasman 100%)

The Mirrica project is located on the eastern edge of the Simpson Desert approximately 350km south-southwest of Mt Isa. Tasman's principal exploration target is Mesoproterozoic gold and/or base metal mineralisation under relatively thin cover rocks of the Eromanga Basin and Simpson Desert sands. The prospectivity of the region for uranium and diamonds is also open to further investigation.

Field reconnaissance was undertaken late in 2007, and a 5,000m shallow RAB drilling programme is planned for mid-year.

DIAMONDS EXPLORATION: SOUTH AUSTRALIA

Flinders Diamonds Joint Venture (Flinders Diamonds earning interest)

Flinders Diamonds commenced flying helimag surveys over a number of target areas within Tasman tenements in April. Initial work in the Central Gawler Craton has investigated at least 30 targets.

TENEMENT STATUS

Tasman Resources NL holds a 100% interest in the following exploration projects (see Figure 1):

- The "Lake Torrens IOCGU-Base Metal Project" comprising Exploration Licences 3109, 3123, 3140, 3174, 3175, 3177, 3209, 3254, 3261, 3449, 3541, 3607, 3634, 3677 and 3901. Of these, Exploration Licences 3109, 3140, 3175, 3174, 3177, 3209, 3261, 3449, 3634 and 3901 are subject to a joint venture agreement with WCP Resources.
- The "Parkinson Dam Epithermal Gold-Silver Project" (ELs 3102, 3307, 3453 and 3739).
- The "Central Gawler Gold - Nickel Project" (ELs 3306, 3339, 3340, 3341, 3342, 3343, 3344, 3345, 3423, 3532 and 3712).
- The "Mirrica Gold-Base Metal Project" comprises EPMs 15642 and 15645, and EPM Applications 16164 and 16165 in Queensland.

Outside interests in Tasman's 100%-owned mineral tenements:

In the Lake Torrens Project, Exploration Licences 2989, 3109, 3140, 3175, 3174, 3177, 3209, 3261, 3449 and 3634 are subject to a joint venture agreement with WCP Resources covering basement-hosted mineralisation only. WCP may earn a 65% interest in the Project by the expenditure of \$6.5 million within a five-year period.

Fission Energy Ltd has the right to explore for uranium in all Tasman's South Australian tenements except for (a) basement-hosted mineralisation within the WCP Resources Joint Venture area in the Lake Torrens Project, and (b) a small, excluded area (approximately 15km²) at Parkinson Dam.

Flinders Diamonds Ltd has entered an agreement with Tasman to explore for diamonds within all Tasman's South Australian tenements except for the Parkinson Dam Project.

CORPORATE

Investment in Eden Energy Ltd.

Tasman currently has a 26.9% interest in alternative energy company Eden Energy Ltd (ASX: EDE), on a fully diluted basis (33,368,645 shares and 32,497,065 options), and is the single largest shareholder in Eden.

Eden continues to make significant progress in its marketing of Hythane®, its patented fuel mix of hydrogen and natural gas, which provides increased efficiency and greatly reduced emissions. Eden was awarded a contract to construct the first public hydrogen/Hythane® refuelling station in India, to be built in Delhi in October 2008. Bus and generator demonstration projects for Hythane® are planned for India later in 2008, as a prelude to a major roll out commencing in 2009.

Investment in Fission Energy Ltd

Tasman currently has a 48.8% interest in uranium explorer Fission Energy Ltd (ASX: FIS), on a fully diluted basis. It holds 25 million shares and 25 million options in Fission, and is the single largest shareholder.

On 18th April 2008, Fission Energy Ltd signed a Sale and Purchase agreement to acquire 100% of the issued capital of Meteore Metals Limited (ACN 097 759 325) which is the manager of a 50:50 Joint Venture with Barra Resources Limited (ASX:BAR) on the Mt Thirsty Nickel-Cobalt Project. Mt Thirsty is situated approximately 20km north northwest of Norseman in Western Australia.

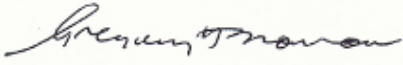
Total consideration for the acquisition of Meteore Metals is A\$8.0 million in cash payable in installments subject to *inter alia* due diligence by Fission, raising a minimum of A\$4.0 million and shareholder approval at a General Meeting of the Company to be convened in late May/early June 2008.

Golder Associates Pty Ltd has estimated an Indicated and Inferred Resource of **20,970,000 tonnes grading 0.62% Nickel, 0.14% Cobalt and 1.01% Manganese**. The total Indicated and Inferred Resource contains approximately **130,000 tonnes of nickel, 29,000 tonnes of cobalt and 210,000 tonnes of manganese**.

The Resource is confined to a single orebody at shallow depths extending over a strike length of 1,100 metres, between 6,447,600N and 6,446,500N sections, with an average width approaching 600 metres.

The deposit differs from typical nickel laterite occurrences in that it is completely oxidised and contains relatively high cobalt values. The particular mineralogy of the deposit, which is a product of a unique weathering history, allows for rapid high leaching recoveries (80% Co and 50% Ni), at moderate temperatures and normal atmospheric pressure utilising weak, acidic reagents. Additional metallurgical testwork has been ongoing and further results are imminent. Fission is optimistic that this further testwork will result in improved metal recoveries as the metallurgical process is optimised.

In conjunction with Barra Resources, Fission intends to fast track a feasibility study which is anticipated for completion by 4Q 2008. It is anticipated that this study will focus on atmospheric leaching technology that is currently intended to be rolled out at a number of projects in Australia and overseas in the near term.



Greg Solomon
Executive Chairman

The interpretations and conclusions reached in this report are based on current geological theory and the best evidence available to the authors at the time of writing. It is the nature of all scientific conclusions that they are founded on an assessment of probabilities and, however high these probabilities might be, they make no claim for complete certainty. Any economic decisions that might be taken on the basis of interpretations or conclusions contained in this report will therefore carry an element of risk.

The information in this announcement, insofar as it relates to Mineral Exploration activities, is based on information compiled by Robert N. Smith and Michael J. Glasson, who are members of the Australian Institute of Geoscientists, and who have more than five years experience in the field of activity being reported on. Mr Smith and Mr Glasson are full-time employees of the company. Mr Smith and Mr Glasson 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 Competent Persons as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Smith and Mr Glasson consent to the inclusion in the report of the matters based on their information in the form and context in which it appears.

It should not be assumed that the reported Exploration Results will result, with further exploration, in the definition of a Mineral Resource.

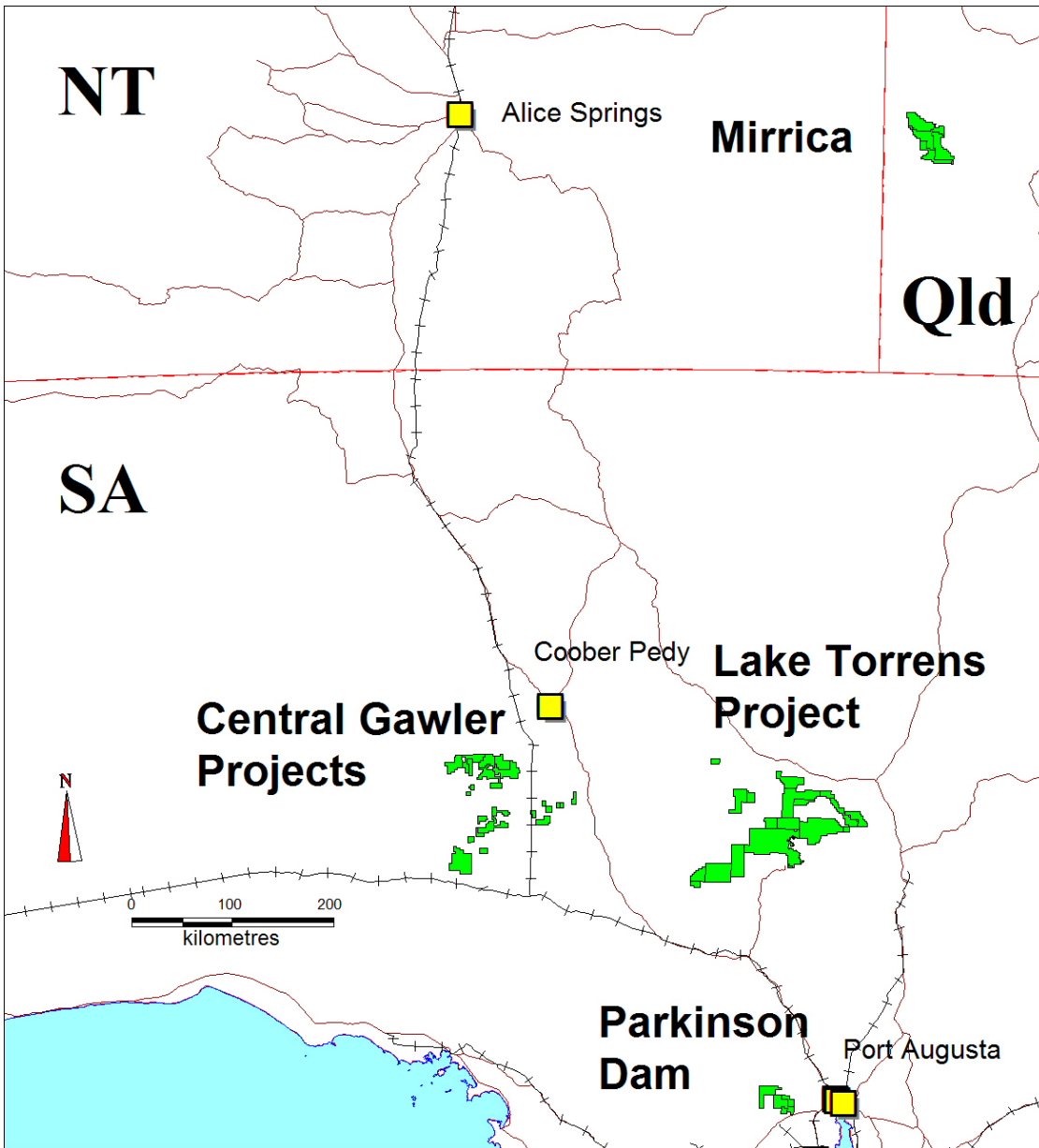


Figure 1: Location of Tasman Tenements and Project Areas in South Australia and Queensland.

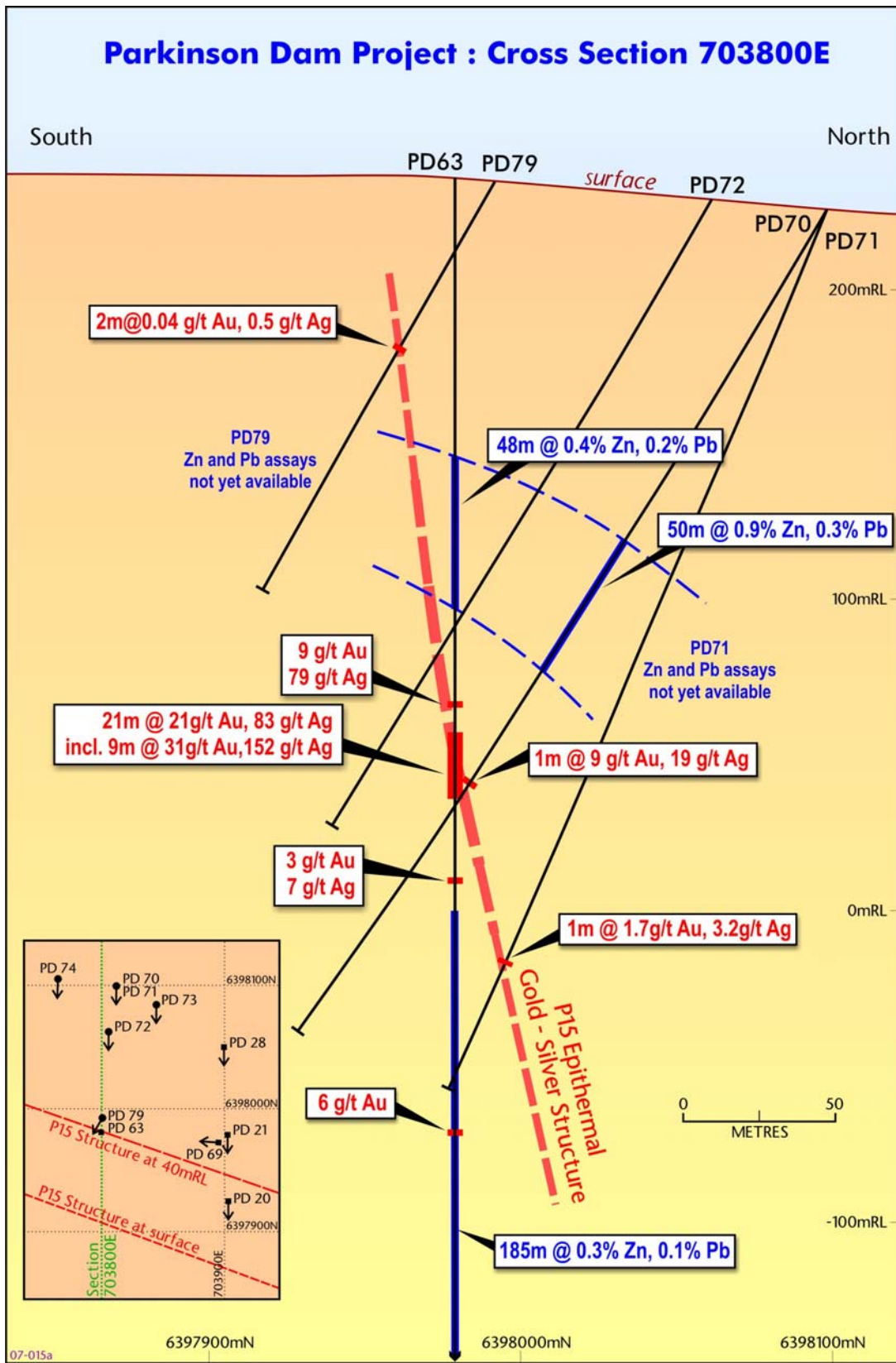


Figure 2: Parkinson Dam: North - South Cross Section at 703,800E (looking west) showing significant gold and silver intersections in drill holes PD 63, 70, 71 and 79 (shown in red). Also shown are the thick, low-grade lead and zinc intersections in PD 63 and 70, as previously reported (shown in dark blue). A plan view of the hole locations in the vicinity is provided as an inset, which also shows the location of the cross section as a green dashed line (Datum is AGD 84; AMG Zone 53).

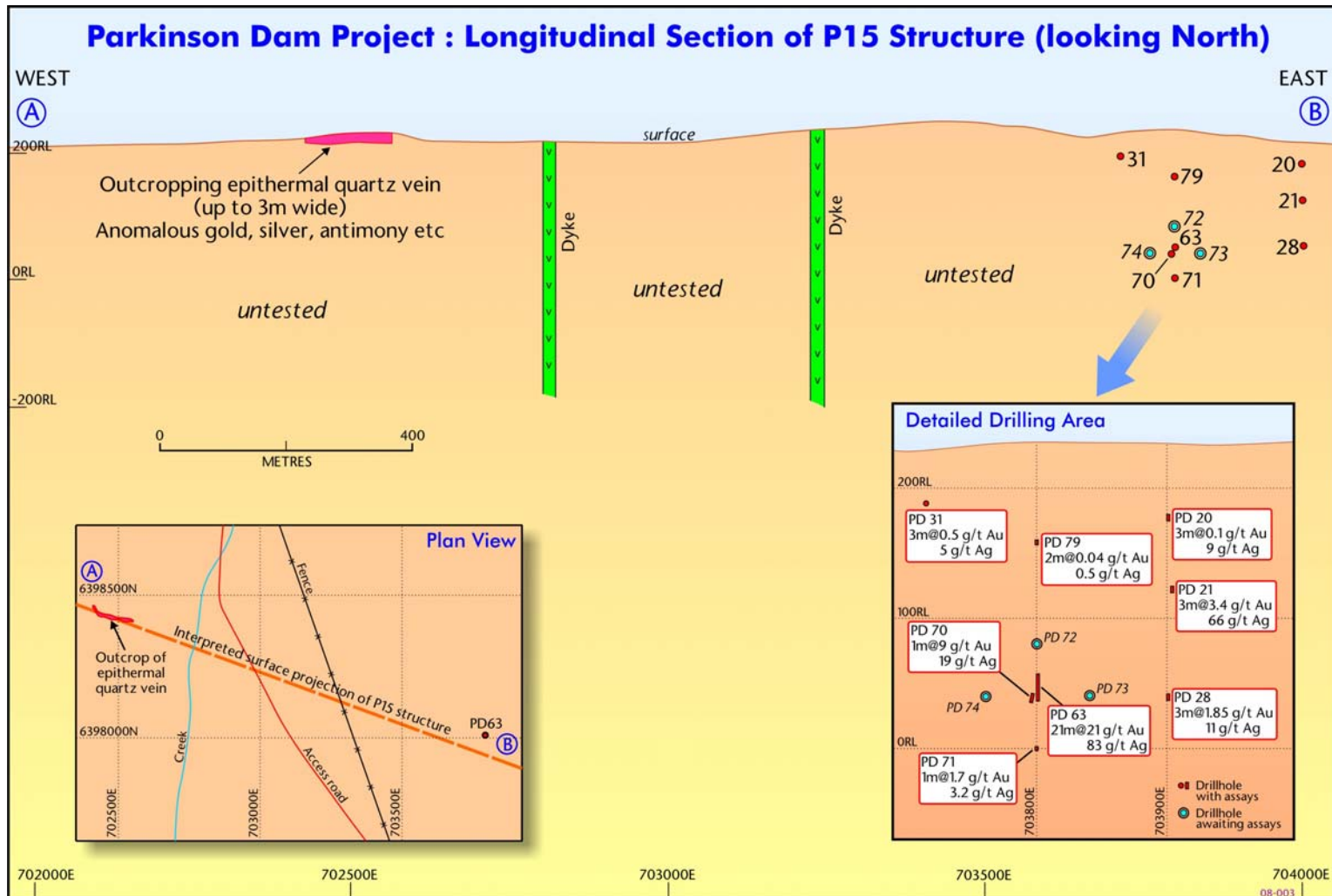


Figure 3: Parkinson Dam: Longitudinal section over about 2km of the interpreted P 15 mineralised epithermal structure, showing drill intercepts which pierce the structure. All drilling to date has been concentrated in a relatively small area at the eastern end of the structure, and assays from recent holes PD 72, 73 and 74 are awaited. The surface outcrop of the zone of epithermal, mineralised quartz veining is shown in red. A plan showing the projection of the interpreted structure at the surface is also given. (Datum is AGD 84; AMG Zone 53).

Appendix 5B

Mining exploration entity quarterly report

Introduced 1/7/96. Origin: Appendix 8. Amended 1/7/97, 1/7/98, 30/9/2001.

Name of entity

TASMAN RESOURCES NL

ABN

85 009 253 187

Quarter ended ("current quarter")

31 March 2008

Consolidated statement of cash flows

		Current quarter \$A'000	Year to date (9 months) \$A'000
Cash flows related to operating activities			
1.1	Receipts from product sales and related debtors	41	140
1.2	Payments for (a) exploration and evaluation (b) development (c) production (d) administration	(81) (299)	(1,002) (888)
1.3	Dividends received	0	0
1.4	Interest and other items of a similar nature received	27	69
1.5	Interest and other costs of finance paid	0	0
1.6	Income taxes paid – GST Paid	(14)	(107)
	Income Taxes – GST Refunds Received	15	125
1.7	Other (provide details if material)- Pace Grants	0	0
Net Operating Cash Flows		(311)	(1,588)
Cash flows related to investing activities			
1.8	Payment for purchases of: (a)prospects (b)equity investments (c)other fixed assets	 (104)	 (708)
1.9	Proceeds from sale of: (a) prospects (b)equity investments (c) other fixed assets	 	
1.10	Loans to other entities	0	(2)
1.11	Loans repaid by other entities	0	2
1.12	Other (provide details if material)		
Net investing cash flows		(104)	(708)
1.13	Total operating and investing cash flows (carried forward)	(415)	(2,296)

1.13	Total operating and investing cash flows (brought forward)	(415)	(2,296)
Cash flows related to financing activities			
1.14	Proceeds from issues of shares, options, etc.	0	2,000
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) Share Issue Costs	0	(17)
Net financing cash flows		0	1,983
Net increase (decrease) in cash held		(415)	(313)
1.20	Cash at beginning of quarter/year to date	1,809	1,707
1.21	Exchange rate adjustments to item 1.20	0	0
1.22	Cash at end of quarter	1,394	1,394

**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	85
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

Management Fees, as per agreement, were paid during the quarter to a company of which Mr GH Solomon and Mr DH Solomon are directors.
Legal Fees were paid during the quarter to a firm of which Mr GH Solomon and Mr DH Solomon are partners.
Fees were paid during the quarter to a company of which Mr GT Le Page is a director.
Bona-fide reimbursement of expenses for the period to 31 March 2008
Directors Fees and Superannuation paid during the period.

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

During the quarter WCP Resources Limited has expended \$190,138 on the Lake Torrens IOCGU Project in South Australia as part of the expenditure commitment to earn 65% of the project from Tasman Resources NL.

During the quarter Flinders Diamonds Limited has expended \$11,858 on the Central Gawler Craton Diamonds Joint Venture in South Australia as part of the expenditure commitment to earn 70% of the project from Tasman Resources NL.

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	Nil	Nil
3.2 Credit standby arrangements	Nil	Nil

Estimated cash outflows for next quarter

	\$A'000
4.1 Exploration and evaluation	300
4.2 Development	
Total	300

Subsequent to end of quarter additional capital has been raised to fund part of this expenditure.

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	1,344	1,759
5.2 Deposits at call	50	50
5.3 Bank overdraft	0	0
5.4 Other (provide details)	0	0
Total: cash at end of quarter (item 1.22)	1,394	1,809

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			
6.2	Interests in mining tenements acquired or increased			
		(formerly)		
	EL 3102	Licence granted	100%	100%
	EL 3109	Licence granted	100%	100%
	EL 3123	Licence granted (EL 2507)	100%	100%
	EL 3140	Licence granted (EL 2543)	100%	100%
	EL 3174	Licence granted	100%	100%
	EL 3175	Licence granted	100%	100%
	EL 3177	Licence granted	100%	100%
	EL 3209	Licence granted (EL 2594)	100%	100%
	EL 3254	Licence granted	100%	100%
	EL 3261	Licence granted	100%	100%
	EL 3306	Licence granted	100%	100%
	EL 3307	Licence granted	100%	100%
	EL 3339	Licence granted	100%	100%
	EL 3340	Licence granted	100%	100%
	EL 3341	Licence granted	100%	100%
	EL 3342	Licence granted	100%	100%
	EL 3343	Licence granted	100%	100%
	EL 3344	Licence granted	100%	100%
	EL 3345	Licence granted	100%	100%
	EL 3423	Licence granted (ELA 111/05)	100%	100%
	EL 3449	Licence granted (ELA 272/05)	100%	100%
	EL 3453	Licence granted (ELA 339/05)	100%	100%
	EL 3532	Licence granted (ELA 258/05)	100%	100%
	EL 3541	Licence granted (ELA 777/04)	100%	100%
	EL 3607	Licence granted (ELA 685/05)	100%	100%
	EL 3634	Licence granted (ELA 131/06)	100%	100%
	EL 3677	Licence granted (ELA 399/06)	100%	100%
	EL 3712	Licence granted (ELA 189/06)	100%	100%
	EL 3739	Licence granted (ELA 289/06)	100%	100%
	EL 3901	Licence granted (EL 2989)	100%	100%
	EPM 15642	Licence granted	100%	100%
	EPM 15645	Licence granted	100%	100%
Outstanding Applications: EPM 16164, EPM 16165				
New Applications this quarter and subsequent to the quarter:				

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)	NOT APPLICABLE			
7.2	Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs, redemptions				
7.3	*Ordinary securities	132,656,952	132,606,952		
7.4	Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs				
7.5	*Convertible debt securities (description)	NOT APPLICABLE			
7.6	Changes during quarter (a) Increases through issues (b) Decreases through securities matured, converted				
7.7	Options	NIL 2,800,000 22,772,275	NIL NIL 22,772,275	<i>Exercise price</i> 30 cents 20 cents 20 cents	<i>Expiry date</i> 3 March 2008 30 August 2009 31 Dec 2009
7.8	Issued during quarter				
7.9	Exercised during quarter	652			
7.10	Expired during quarter	200,000	NIL	30 cents	3 March 2008
7.11	Debentures (totals only)	NOT APPLICABLE			
7.12	Unsecured notes (totals only)	NOT APPLICABLE			

Compliance statement

- 1 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 4).
- 2 This statement does give a true and fair view of the matters disclosed.

RAYMOND FRANCIS BUSCALL
COMPANY SECRETARY
Date: 29 April 2008

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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