

28 October 2011

Australian Stock Exchange Limited
Exchange Centre, Level 6, 20 Bridge Street
SYDNEY, NSW 2000

BROKEN HILL PROSPECTING LTD
QUARTERLY REPORT FOR THE PERIOD TO 30 September 2011

Broken Hill Prospecting Limited ("BPL") is pleased to provide the following report on corporate news and exploration activities undertaken at the Company's projects (Figure 1) during the three month period ending 30 September 2011. Additional information about the Company is available on BPL's website at www.bhpl.biz.

Highlights and Summary

- **During the quarter period drill testing intersected considerable cobalt mineralisation at the Pyrite Hill Cobalt Deposit. Thick and continuous horizons of cobaltiferous pyrite extend from surface outcrops to at least 300m down dip and remain open at depth. Mineralised drill intervals include:**
 - 108 metres of 520g/t cobalt (from 74m) in PHR002, including 1m of 4,230g/t Co
 - 79 metres of 720g/t cobalt (from 150m) in PHR003, including 3m of 2,133g/t Co
 - 49 metres of 1,037g/t cobalt (from 123m) in PHR004, incl. 4m of 2,388g/t Co
 - 28 metres of 1,096g/t cobalt (from 192m) in PHR005
 - 17 metres of 1,150g/t cobalt (from 104m) and 40 metres of 856g/t Co (from 131m) in PHR006, including 2m of 2,435g/t Co.
 - 51 metres of 941g/t cobalt (from 96m) in PHR007
 - 41 metres of 783g/t cobalt (from 103m) in PHR008
- **New resource calculations are being undertaken to refresh the current Inferred Resource for the Pyrite Hill Cobalt Deposit (10.6 MT of 2.2 pounds per tonne of cobalt).**
- **A geophysical survey (IP) is mapping extensions to the cobalt mineralisation outside the drill area and this is expected to define along-trend drill targets.**
- **The 2011 Annual Report to Shareholders has been completed and forwarded.**
- **The annual meeting of shareholders is scheduled for Monday, 14 November 2011 at Level 14, 52 Phillip Street Sydney NSW, at 11:00 am (Sydney time).**

Drilling testing at the Pyrite Hill Cobalt Deposit (ML86)

BPL completed an 8-hole reverse circulation (RC) drilling at the Pyrite Hill Cobalt Deposit (Figure 2, Table 1). The work has defined cobaltiferous pyrite mineralisation extending from surface outcrop to at least 300 metres down-dip and with thickness of up to 108 metres. The results show continuity of mineralisation along a 600-metre portion of the deposit where the mineralisation remains open at depth and along a NW strike trend of at least another 500 metres.

Broken Hill Prospecting Limited

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The drill holes (PHR001-8) were undertaken to test the central portion of the cobalt mineralised zone at Pyrite Hill where limited drilling by previous explorers defined an Inferred Resource of 10.6 MT of 2.2 pounds per tonne of cobalt (998g/t Co).

BPL's drilling at Pyrite Hill was designed to test the deeper continuity of the mineralisation between 150-300 metres down dip beneath the boomerang-shaped ridge which extends north-west and south from Pyrite Hill. The angled drill holes were spaced at approximately 100 metre intervals along the eastern margin of the central part of the Pyrite Hill ridge and holes were located to intersect the shallow east-dipping cobaltiferous pyrite zone at depth. Drill holes were angled at approximately 60 degrees (Table 1). Sample recovery was of a high standard and drill sampling and logging was undertaken on one-meter intervals.

The cobalt mineralisation occurs as coarse grained cobaltiferous pyrite disseminations and banding within a sodium feldspar-quartz-pyrite gneiss host rock within a sequence of gneiss, pelite, psammite and amphibolite. At Pyrite Hill, these rocks have been extensively deformed with thickening along the hinge of an east plunging anticline and generally dip between 40-60 degrees to the east (Figure 3).

Significant mineralised intervals in each drill hole are summarised in Table 2. Cobalt is associated with elevated nickel contents (typically less than 300ppm but ranging up to 702ppm Ni). Contents of other metals are negligible (no gold and silver, contents of copper, lead, zinc and arsenic are mostly less than 200ppm).

Almost all of the cobalt is contained as solid solution within the pyrite (iron sulphide) lattice and, since pyrite is the only sulphide of any significance, the percentage of pyrite in the rock has been calculated from sulphur analyses of each sample. Average pyrite content of the mineralised intersections ranges between 14.9–23.7%, although rare zones, generally less than 2 metres wide of massive sulphide contain over 80% pyrite content.

Estimated cobalt contents of the cobaltiferous pyrite within each mineralised interval is also listed in Table 2 and these are close to 0.5% cobalt (range of averaged intersections is 0.35%-0.56% Co). Metallurgical test work has shown that the cobaltiferous pyrite can be readily concentrated through either routine gravity or flotation processing to produce a pyrite concentrate which contains between 0.4-0.5% cobalt.

Drill testing at Pyrite Hill South

Three scout holes (PSR001-3) drilled to the south east of Pyrite Hill at the Pyrite Hill South Prospect intersected anomalous mineralisation (Tables 1 and 2). Anomalous cobalt was intersected between 31-37 metres in PSR003 (259g/t Co) and zinc values ranged up to 1,565ppm Zn in PSR002. Elevated barium contents (up to 940ppm Ba) are typical of all three Pyrite Hill South holes. The positive results may indicate higher grade mineralization at depth and the data will be fully reviewed after completion of current geophysical work (refer below).

Geophysical Survey (EL6622, ML86, ML87)

A dipole-dipole IP geophysical survey is currently in progress. The survey will assist in mapping extensions of cobaltiferous pyrite mineralisation beneath soil and transported overburden and along trend from the known resources. In addition to the Pyrite Hill Cobalt Deposit the work will cover the Big Hill Pyrite Deposit (ML87 in Figure 1) and the north

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western extension of the Big Hill trend where anomalous cobalt in surface gossan has been sampled and mapped. It is anticipated that the geophysical survey will define targets for drill evaluation.

Issue of Loyalty Options

On 17th August the company advised that, in accordance with the Replacement Prospectus dated 12 November 2010, it will issue loyalty Options to the pre-IPO shareholders that remain shareholders (on 17th August 2011) at the ratio of one option for every two shares held. The issue is for a maximum of 4.45 million loyalty Options that are exercisable at A\$0.20 at any time before the 17 February 2016.

The Options will not be listed as they do not pass the conditions required by the ASX. Due to restrictions imposed by the ASX the issue of the Options is subject to the company entering into escrow agreements with the option-holders for the period commencing from the date of issue to 17 February 2012 for unrelated parties and 17 February 2013 for related parties.

Upgrade of the BPL Website

The Company has recently reformatted and updated its website which covers, or links to, recent news, metals prices, stock price, project and company information. Please visit our site at www.bhpl.biz.

Annual Report to Shareholders

The Annual Report to Shareholders was completed and released on 22nd September 2011 and posted to shareholders in early October. The Annual report is available at the Company's website.

(http://www.bhpl.biz/wp-content/uploads/2011/09/BPL_Annual_Report_2011-for-web.pdf)

2011 Annual Meeting

Broken Hill Prospecting Limited will hold its annual meeting of shareholders on Monday, 14 November 2011 at Level 14, 52 Phillip Street Sydney NSW, at 11:00 am (Sydney time).

The agenda of the meeting covers;

Annual Financial Report: To receive and consider the Company's Annual Report including the Financial Statements, the Directors' Report and the Auditor's Report for the year ended 30 June 2011.

Resolution 1: Re-election of Director – Peter Robert Atkinson

To consider and if thought fit, to pass the following resolution, as an ordinary resolution:

"That Mr Atkinson, being a Director of the Company who retires by rotation in accordance with the Company's Constitution, being eligible, be re-elected as a Director of the Company."

Resolution 2: Re-election of Director – Francis Creagh O'Connor

To consider and if thought fit, to pass the following resolution, as an ordinary resolution:

"That Mr O'Connor, being a Director of the Company who retires by rotation in accordance with the Company's Constitution, being eligible, be re-elected as a Director of the Company."

Resolution 3: Election of Director – Ian James Pringle

To consider and if thought fit, to pass the following resolution, as an ordinary resolution:

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“That Dr Pringle, being a Director of the Company who retires in accordance with the Company’s Constitution, being eligible, be elected as a Director of the Company.”

Resolution 4: Re-appointment of Auditors

To consider and if thought fit, to pass the following resolution, as an ordinary resolution:

“To record that Carlton-DFK continue in office as the Company’s auditors and to authorise the Directors to settle their remuneration.”

BPL Newsletter

The second newsletter for Broken Hill Prospecting Limited was completed and circulated in early October. The newsletter provides an update on BPLs results and plans, activities and vision. This newsletter also discusses aspects of the cobalt market, mining and supply as well as numerous uses for the metal. It outlines how BPL is well positioned to take advantage of the emerging cobalt supply and demand situation with positive growth prospects in line with growing cobalt consumption in energy and environmental industries. The newsletter can be downloaded from the BPL website (http://www.bhpl.biz/wp-content/uploads/2011/10/4-Oct-BPL_Newsletter_Sept_2011-for-web.pdf)

Yours faithfully,



Dr Ian J Pringle
(Managing Director)

Competent Person Statement

*The review of exploration activities and results contained in this report is based on information compiled by **Dr Ian Pringle**, a Member of the Australasian Institute of Mining and Metallurgy. Dr Pringle is the Managing Director of Broken Hill Prospecting Ltd and also a Director of Ian J Pringle & Associates Pty Ltd, a consultancy company in minerals exploration. He has sufficient experience which is relevant to the style of mineralisation and types of deposits under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the December 2004 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the JORC Code). Dr Pringle has consented to the inclusion in this report of the matters based on his information in the form and context in which it appears.*

About Broken Hill Prospecting Limited (“BPL”)

BPL is seeking to explore, evaluate and develop cobalt deposits in the Broken Hill area. Within its two mining leases BPL has inferred cobalt mineral resources which total 15 million tonnes at a combined average grade of more than 2.1 lb/tonne (Pyrite Hill and Big Hill deposits). These are a unique type of cobalt deposit and BPL is in an excellent position to take advantage of an increasing demand for cobalt to meet growth in environmental and industrial uses such as rechargeable batteries in automobiles.

BPL is one of the next generation of companies that is exploring for major new mineral deposits near the historic NSW mining centre of Broken Hill, where more than 200 million tonnes of high-grade base

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metal ore worth an estimated \$80 billion has been produced during the past 127 years. BPL has identified 13 Broken Hill-type base metal prospects on its exploration tenements at Thackaringa.

BPL raised \$4.47 million in an initial public offering, and in February 2011 its securities are quoted on both the Australian and New Zealand stock exchanges.

Cobalt Statistics

- Cobalt price (LME): US\$31,500 per tonne (US\$31.5 per kilogram).
- Mines in Central Africa accounted for 60% of cobalt production in 2010 and most came from the Democratic Republic of Congo.
- The USA accounted for 58% of cobalt consumption in 2010.
- The USA, Japan, European Union and China have no producing cobalt mines.
- China imported ore from Africa and produced 43% of refined cobalt production in 2010.
- More than 95% of cobalt production is a by-product of copper or nickel mining.
- Lithium-ion batteries contain 60% cobalt and will be widely used in the new generation of electric vehicles.
- Cobalt is used in a wide range of industries including production of; super alloys and hardened metals where high heat and wear tolerance is required (aircraft, turbines, windmills, military hardware), high-strength magnets, carbides and diamond tools, catalysts (petroleum production), colouring (cobalt blue), adhesive, soaps, driers and food supplements (vitamin B12).

For further information contact;

Dr Ian Pringle, Managing Director, Broken Hill Prospecting Ltd +61 408 548 767
Australian media - Alan Deans, Partner, Last Word Corporate Communications +61 427 490 992

Table 1. Location and survey data of RC drill holes

Drill hole (RC)	Dip (degrees)	Azimuth magnetic (degrees)	Depth of hole (metres)	Easting EMGA94	Northing NMGA94	height (RL) (metres)
PHR001	-59.6	262.8	150	518435.466	6449072.759	285.338
PHR002	-60.3	276.5	198	518499.919	6449159.307	283.790
PHR003	-60.7	271.9	240	518560.301	6449189.609	280.257
PHR004	-60.3	266.8	186	518528.628	6449257.001	284.027
PHR005	-61.2	251	234	518584.253	6449397.618	280.224
PHR006	-59.9	225.8	180	518490.904	6449522.594	284.024
PHR007	-61.4	207	174	518413.475	6449592.897	282.857
PHR008	-59.3	208.7	180	518342.741	6449655.851	282.883
PSR001	-60	249	59	518742.729	6448864.003	268.380
PSR002	-61	246.7	132	518719.381	6448960.013	270.412
PSR003	-61	246.1	78	518686.992	6449055.352	272.789

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Table 2. Summary of significant drill hole intersections.

hole number	depth from	depth to	interval	cobalt	cobalt	nickel	sulphur	iron	calculated pyrite content of rock	calculated cobalt content of pyrite
	metres	metres	metres	grams per ton *1	pounds per ton *2	grams per ton *1	% *1	% *1	% *3	% *4
PHR001	118	121	3	896	1.98	172	9.0	9.8	16.9	0.53
PHR002	74	182	108	520	1.15	143	8.0	9.5	14.9	0.35
	74	84	10	849	1.87	259	9.7	10.3	18.2	0.47
	87	114	27	974	2.15	191	11.5	12.5	21.4	0.46
	88	89	1	4230	9.30	160	43	37	80	0.53
PHR003	150	229	79	720	1.59	180	9.5	11.2	17.7	0.41
	172	181	9	1117	2.46	174	14.0	14.5	26	0.43
	218	226	8	1350	2.98	210	10.6	14.0	19.9	0.68
	218	222	3	2133	4.70	196	18.3	17.1	34	0.63
PHR004	123	172	49	1037	2.29	226	12.7	12.8	23.7	0.44
	137	146	9	1914	4.22	264	24	20.5	44	0.46
	142	146	4	2388	5.26	265	33	27.8	62	0.39
PHR005	192	220	28	1096	2.42	223	10.5	13.1	19.7	0.56
	207	214	7	1453	3.20	163	11.7	13.7	22	0.65
PHR006	104	121	17	1150	2.53	262	11.7	13.5	21.9	0.52
	131	171	40	856	1.89	137	8.4	9.3	15.7	0.51
	155	171	16	1315	2.90	209	12.0	12.2	22.5	0.62
	168	170	2	2435	5.37	702	29	26.3	54	0.47
PHR007	96	147	51	941	2.08	127	9.5	9.9	17.8	0.51
	96	108	12	1134	2.50	146	11.7	12.0	21.8	0.52
	125	128	3	1978	4.36	210	18.1	16.6	34	0.58
	136	147	11	1374	3.03	195	12.9	13.5	24.2	0.57
	144	147	3	1912	4.21	360	18.7	19.0	35	0.54
PHR008	103	144	41	783	1.73	211	8.8	11.0	16.5	0.48
	103	115	12	1417	3.12	272	13.9	14.8	26	0.56
	126	144	18	1048	2.31	294	12.6	14.2	23.5	0.44
<i>PSR001</i>	<i>Maximum values:</i>			82	0.18	103	NA	NA	NA	NA
<i>PSR002</i>	<i>Maximum values:</i>			115	0.25	81	NA	NA	NA	NA
<i>PSR003</i>	31	37	6	259	0.57	63	NA	NA	NA	NA

Notes: Samples were collected every metre using a cyclone splitter. Control samples including blanks, duplicates and international standards were inserted for quality control.

- *1 Analyses by Australian Laboratory Services Pty Ltd, method ME-ICP61. Averages of analysed intervals for PHR001-8 (bold type) used a cut-off grade of 400ppm cobalt.
- *2 1 kilogram equals 2.20462 pounds
- *3 The rock pyrite content assumes that all sulphur is in pyrite (calculated as sulphur (%) x 1.869)
- *4 The cobalt content of pyrite assumes that all of the cobalt is held in pyrite (calculated as cobalt (ppm) divided by the pyrite content of rock divided by 100)

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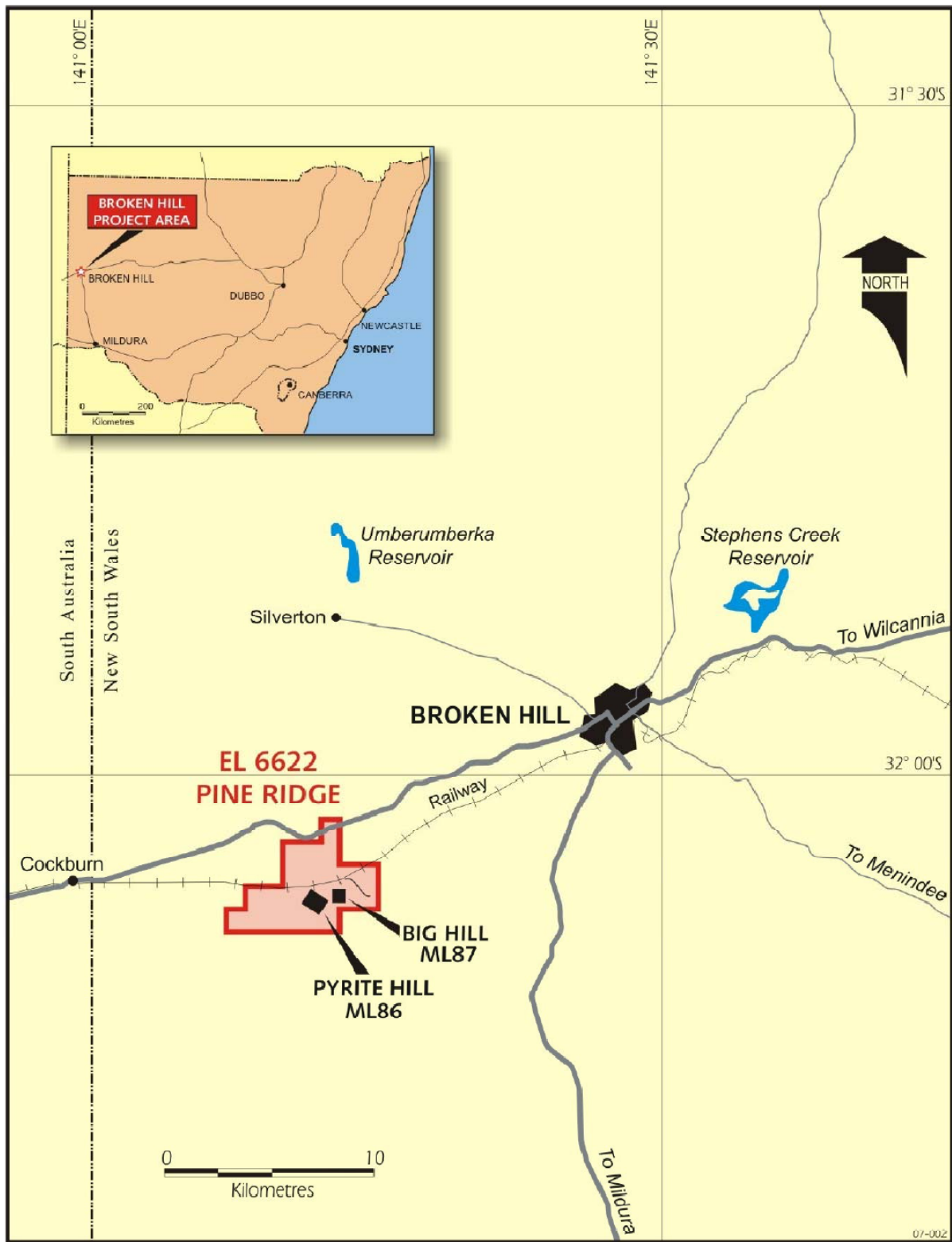


Figure 1. Project Location

Figure 2.
Geology map of Pyrite Hill showing locations of drill holes and cross sections shown in Figure 3 (blue lines).

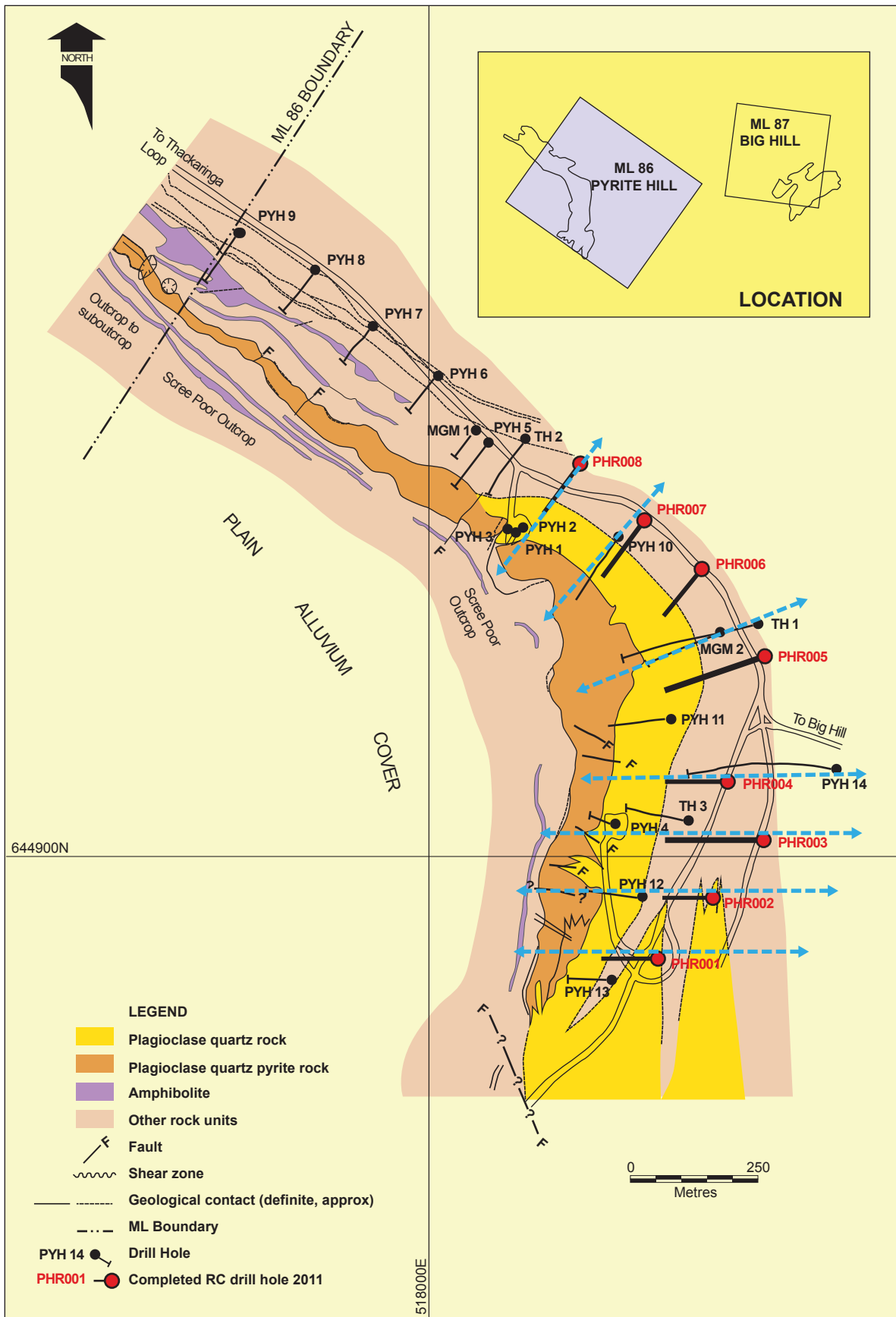
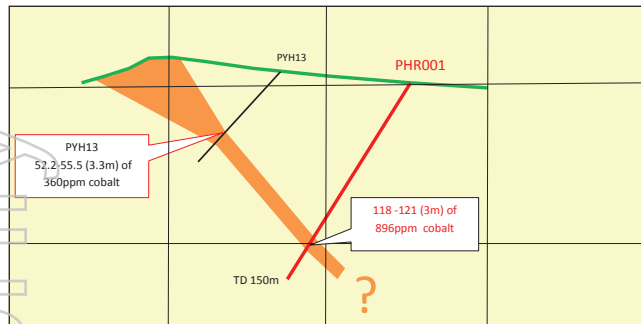
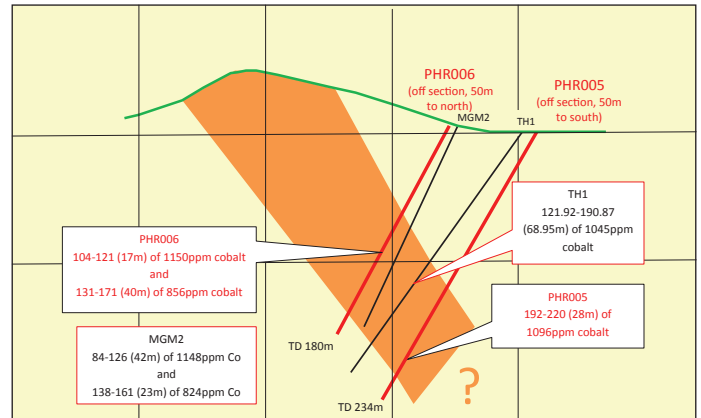


Figure 3.
 Summary drill hole sections of holes PHR001-8 showing mineralisation (orange) and drill hole traces.
 Locations of sections are shown in Figure 2.

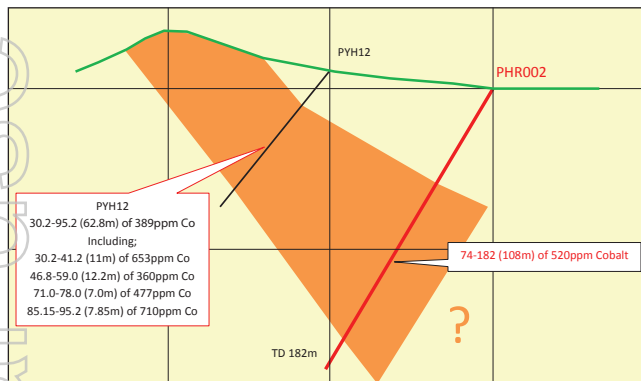
PHR001



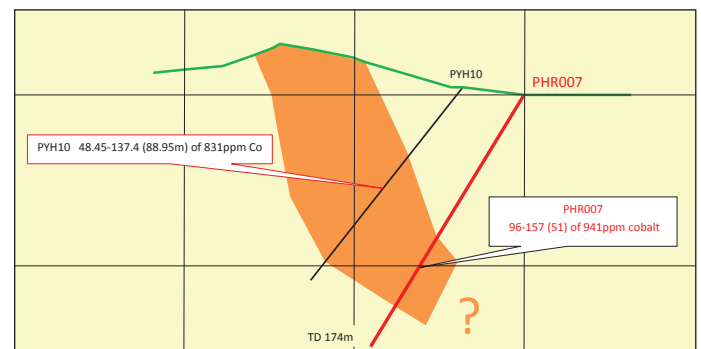
PHR005 and PHR006



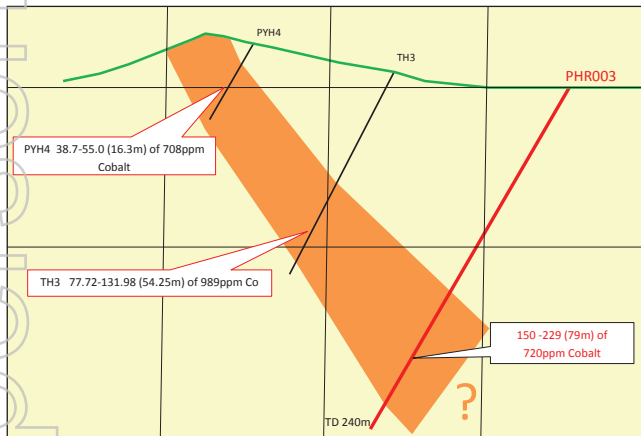
PHR002



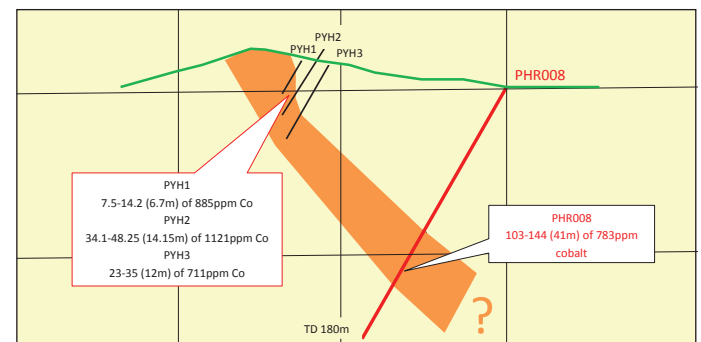
PHR007



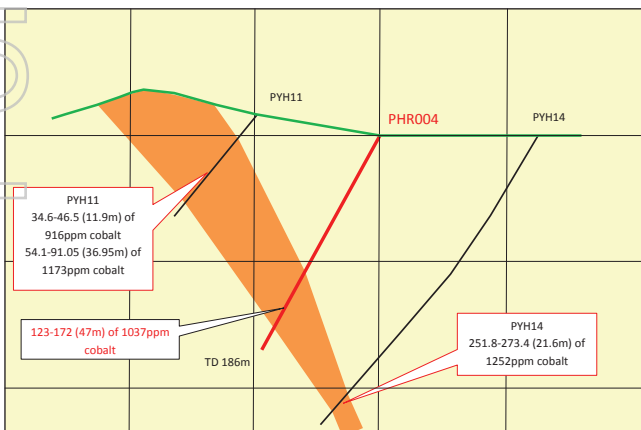
PHR003



PHR008



PHR004



Appendix 5B

Mining exploration entity quarterly report

Introduced 01/07/96 Origin Appendix 8 Amended 01/07/97, 01/07/98, 30/09/01, 01/06/10, 17/12/10

Name of entity

Broken Hill Prospecting Limited

ABN

83 003 453 503

Quarter ended ("current quarter")

30th September 2011

Consolidated statement of cash flows

Cash flows related to operating activities	Current quarter \$A'000	Year to date (3 months) \$A'000
1.1 Receipts from product sales and related debtors	-	-
1.2 Payments for (a) exploration & evaluation	(68)	(68)
(b) development	-	-
(c) production	-	-
(d) administration	(208)	(208)
1.3 Dividends received	-	-
1.4 Interest and other items of a similar nature received	8	8
1.5 Interest and other costs of finance paid	-	-
1.6 Income taxes paid	-	-
1.7 Other (provide details if material)	-	-
Net Operating Cash Flows	(268)	(268)
Cash flows related to investing activities		
1.8 Payment for purchases of: (a) prospects		
(b) equity investments	-	-
(c) other fixed assets	-	-
1.9 Proceeds from sale of: (a) prospects	-	-
(b) equity investments	-	-
(c) other fixed assets	-	-
1.10 Loans to other entities	-	-
1.11 Loans repaid by other entities	-	-
1.12 Other (provide details if material)	-	-
Net investing cash flows	-	-
1.13 Total operating and investing cash flows (carried forward)	(268)	(268)

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Appendix 5B
Mining exploration entity quarterly report

1.13	Total operating and investing cash flows (brought forward)	(268)	(268)
Cash flows related to financing activities			
1.14	Proceeds from issues of shares, options, etc.	-	-
1.15	Proceeds from sale of forfeited shares	-	-
1.16	Proceeds from borrowings	-	-
1.17	Repayment of borrowings	-	-
1.18	Dividends paid	-	-
1.19	Other (provide details if material)	-	-
	Net financing cash flows	-	-
	Net increase (decrease) in cash held	(268)	(268)
1.20	Cash at beginning of quarter/year to date	3,241	3,241
1.21	Exchange rate adjustments to item 1.20	-	-
1.22	Cash at end of quarter	2,973	2,973

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	73
1.24	Aggregate amount of loans to the parties included in item 1.10	-

1.25 Explanation necessary for an understanding of the transactions

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

n/a

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

n/a

Financing facilities available

Add notes as necessary for an understanding of the position.

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

Estimated cash outflows for next quarter

	\$A'000
4.1 Exploration and evaluation	340
4.2 Development	-
4.3 Production	-
4.4 Administration	240
Total	580

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	92	88
5.2 Deposits at call	381	551
5.3 Bank overdraft	-	-
5.4 Other (provide details) Term Deposits	2,500	2,602
Total: cash at end of quarter (item 1.22)	2,973	3,241

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	-	-	-

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Appendix 5B
Mining exploration entity quarterly report

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 <i>(description)</i>	-	-	-	-
7.2 Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs, redemptions	-	-	-	-
7.3 *Ordinary securities	82,581,900	29,257,011	n/a	n/a
7.4 Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs	-	-	-	-
7.5 *Convertible debt securities <i>(description)</i>	-	-	-	-
7.6 Changes during quarter (a) Increases through issues (b) Decreases through securities matured, converted	-	-	-	-
7.7 Options <i>(description and conversion factor)</i>	1,500,000 11,190,950 29,650,000	Nil 11,190,950 Nil	<i>Exercise price</i> 24c 20c 20c	<i>Expiry date</i> 17/2/2013 17/2/2014 17/2/2016
7.8 Issued during quarter	4,000,000	-	20c	17/2/2016
7.9 Exercised during quarter	-	-	-	-
7.10 Expired during quarter	-	-	-	-
7.11 Debentures <i>(totals only)</i>	-	-		

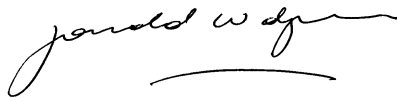
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7.12	Unsecured notes (totals only)	-	-
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Compliance statement

- 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 5).
- 2 This statement does give a true and fair view of the matters disclosed.



Sign here: Date: 28/10/2011
(Company secretary)

Print name: .Donald de Boer.....

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 6: Exploration for and Evaluation of Mineral Resources* and *AASB 107: Statement of Cash Flows* apply to this report.
- 5 **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.

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