

Quarterly Activities Report

For the Quarter Ended

30 September 2008

Key Developments

Corporate

- Berkeley was chosen by the Spanish State uranium company, ENUSA, to conduct a feasibility study upon and ultimately develop ENUSA's uranium mining assets in Salamanca Province, including a permitted uranium processing plant and a number of extensively explored mining permits.

Exploration

- An initial inferred resource estimate of 9.23 million pounds of U_3O_8 at an average grade of 371ppm U_3O_8 (at a 200ppm U_3O_8 cut off grade) was calculated for the Gambuta uranium deposit in the Caceres Province in Spain.
- Berkeley now has 100% owned, JORC compliant resources in Spain totalling 26.1 million pounds of U_3O_8 .
- Higher grade intersections to the south west of the Zona 7 deposit in Salamanca I confirm the potential towards the Las Carbas project, situated 1.5km to the south.
- Further drilling at Caridad suggests continuity between the southern and northern zones of mineralization.
- Initial RC drilling at the Cristina project in Salamanca I intersected significant mineralization in 3 anomalous areas, from surface down to 60m.
- Drilling recommenced in the Retortillo project, where 7 diamond drill holes were completed to provide samples of mineralization for metallurgical testwork. The program of testwork will determine the size distribution of uranium, amenability to radiometric sorting, crushing and grinding characteristics and the ore's suitability to heap leaching.

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Corporate

In July, Berkeley was chosen by ENUSA Industrias Avanzadas S.A. as that company's partner to conduct a feasibility study upon and ultimately develop ENUSA's uranium mining assets in Salamanca Province.

The assets include a number of "State Reserve" licence areas which have been extensively explored by ENUSA, but which do not presently contain resources compliant with the JORC Code. The partnership also includes access to the Quercus uranium processing plant, which was operated by ENUSA until 2003 and has been in care and maintenance (without a comminution circuit) since then.

Berkeley will complete a feasibility study on mining the State Reserves and processing through the Quercus plant. In parallel, Berkeley will continue to advance its 100% owned Salamanca projects – which currently have a JORC resource of 16.9m lbs of U_3O_8 – for possible processing through the Quercus plant, located about 30km away.

The companies are continuing negotiation of the terms of the partnership. The agreement will then be submitted to the Spanish Council of Ministers for approval.

Further details will be advised when an agreement is completed.

EXPLORATION

Caceres VI Project

A 36 hole program was completed by Berkeley (see Figure 1) to provide an initial assessment of the Gambuta deposit. It consisted of 28 RC holes and 8 diamond drill holes which defined a continuous, structurally controlled, zone of mineralization, 250 – 350m wide, up to 94m below surface and extending for 1,500m in a west-north-westerly direction. This zone appears to extend beneath Tertiary and Quaternary cover to the north-west.

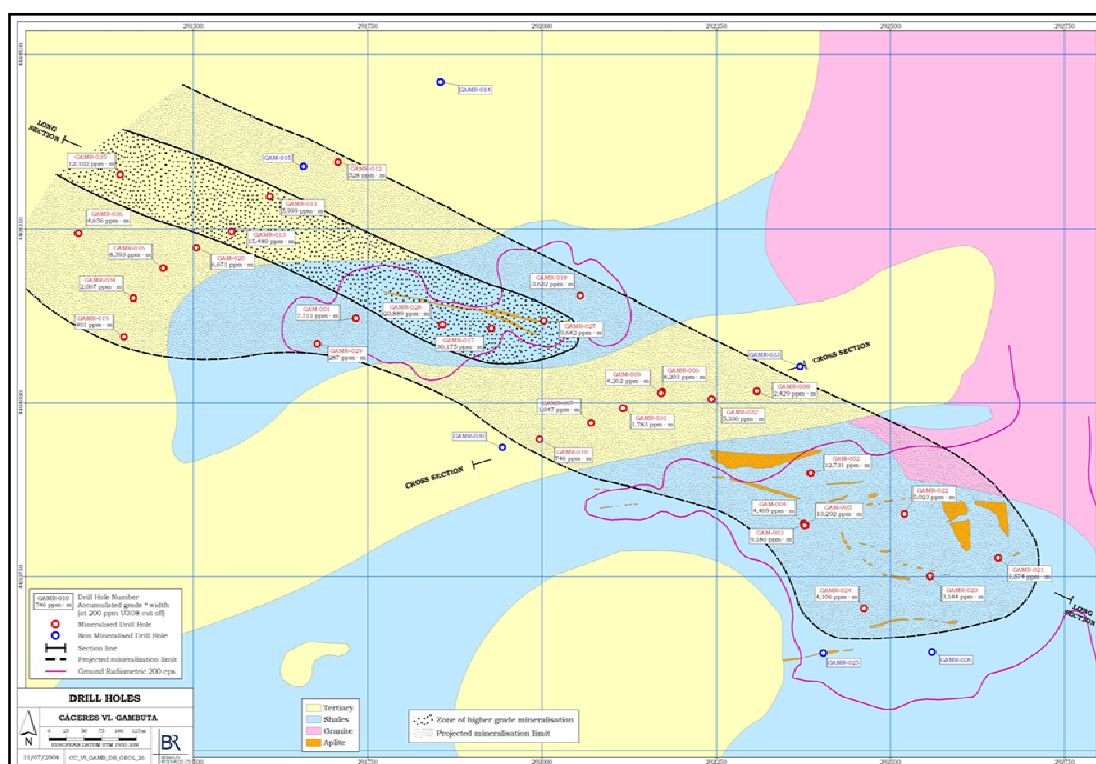


Figure 1 - Drilling at Gambuta and potential extensions to the North West

Uranium mineralization occurs within a sequence of strongly deformed Proterozoic spotted and banded grey to black phyllites which have been contact metamorphosed by Hercynian granites. The contacts between the phyllites and the granite to the east and northeast are tectonic. The sequence of host phyllites at Gambuta is similar to that hosting the Retortillo deposit in the Salamanca I license.

The main mineralised horizon averages 9.4m in thickness and occurs at an average depth of 18.0m, beneath Tertiary cover and shales. A lower mineralised horizon averages 2.1m in thickness and is separated from the main horizon by 16.3m of shales. A central, higher grade (+0.1% U_3O_8) zone, about 100m wide, is evident in the north-western half of the deposit and is open along strike.

As no further drilling could be undertaken until October, due to the high risk fire season, a maiden resource was calculated with the following results:

Cut Off Grade (ppm U308)	Contained Ore (Mt)	Grade (ppm U308)	Contained U308 (Mlbs U308)
200	11.29	371	9.23
150	15.49	318	10.85
100	19.46	278	11.95

Future work

The next round of RC drilling commenced in October, with the aim of testing for north-westerly extensions of the deposit, beneath Tertiary and Quaternary cover.

Salamanca 1 Project

Exploration drilling at the Caridad and Zona 7 prospects was completed and a new drilling campaign was started at the historically mined area at Cristina with encouraging results. In addition seven diamond holes were drilled at the Retortillo deposit to provide representative samples of mineralization for metallurgical test work. This work will determine the amenability of the Retortillo mineralization for heap leaching and radiometric sorting.

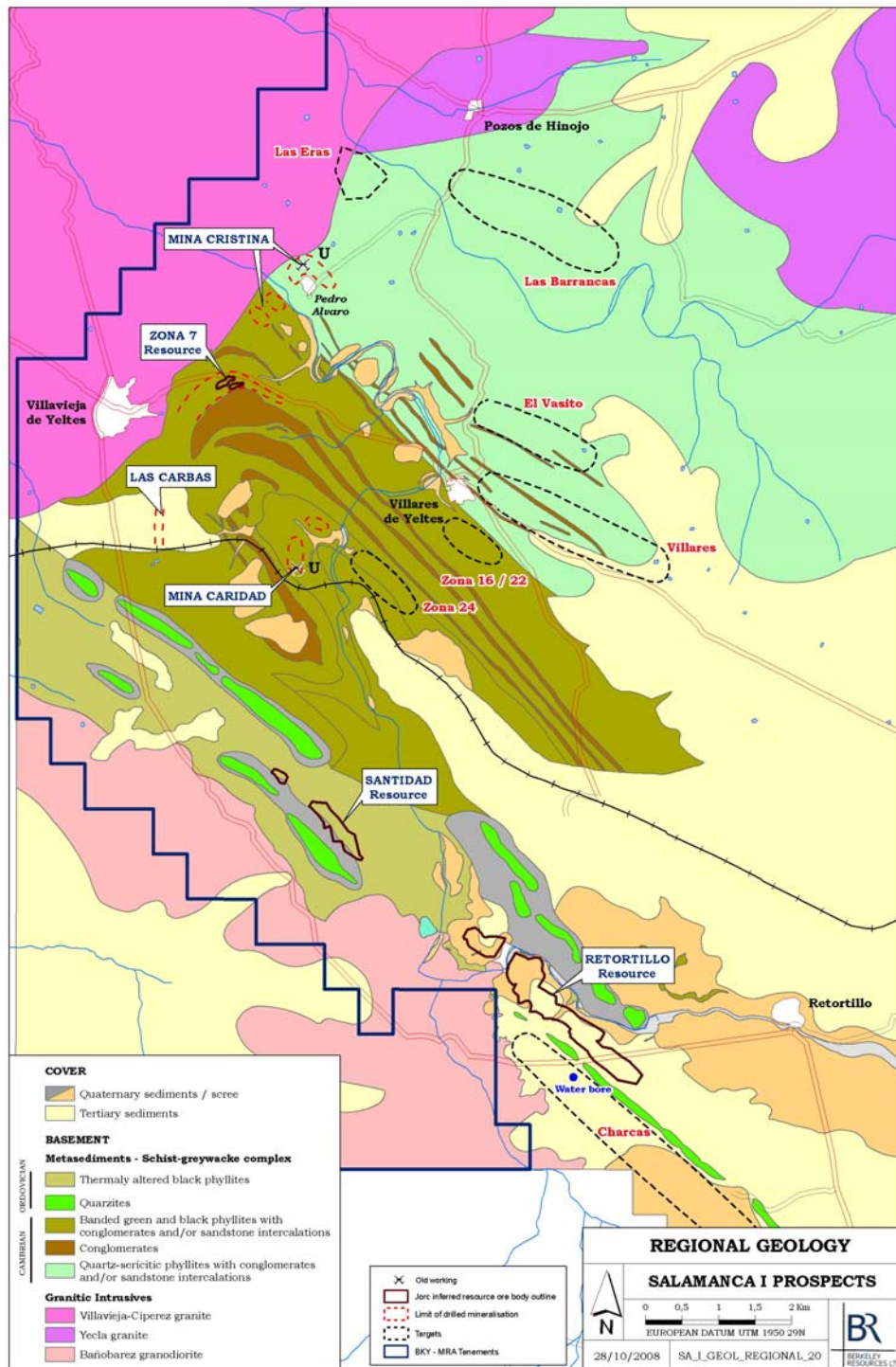


Figure 2 - Salamanca I Projects

The potential for shallow extensions of the Retortillo mineralization beneath tertiary cover to the south east of the deposit was tested with 14 water bores along 4km of strike.

In addition, the detection of anomalous radiometrics in the Charcas water bore south west of the Retortillo deposit, revealed a new area with potential for Retortillo style mineralization.

The Caridad Prospect

The initial exploration program was completed, with 13 RC holes totalling 667m and 2 DD holes totalling 116m drilled during the quarter.

The 44 hole program at Caridad has identified uranium mineralization associated with two strong radiometric anomalies in a structurally complex area of black shales and phyllites in the nose of a large fold. The southern anomaly is centered on the historic Junta Energia Nuclear (JEN) underground and surface workings, with a second anomaly located approximately 200m to the North East.

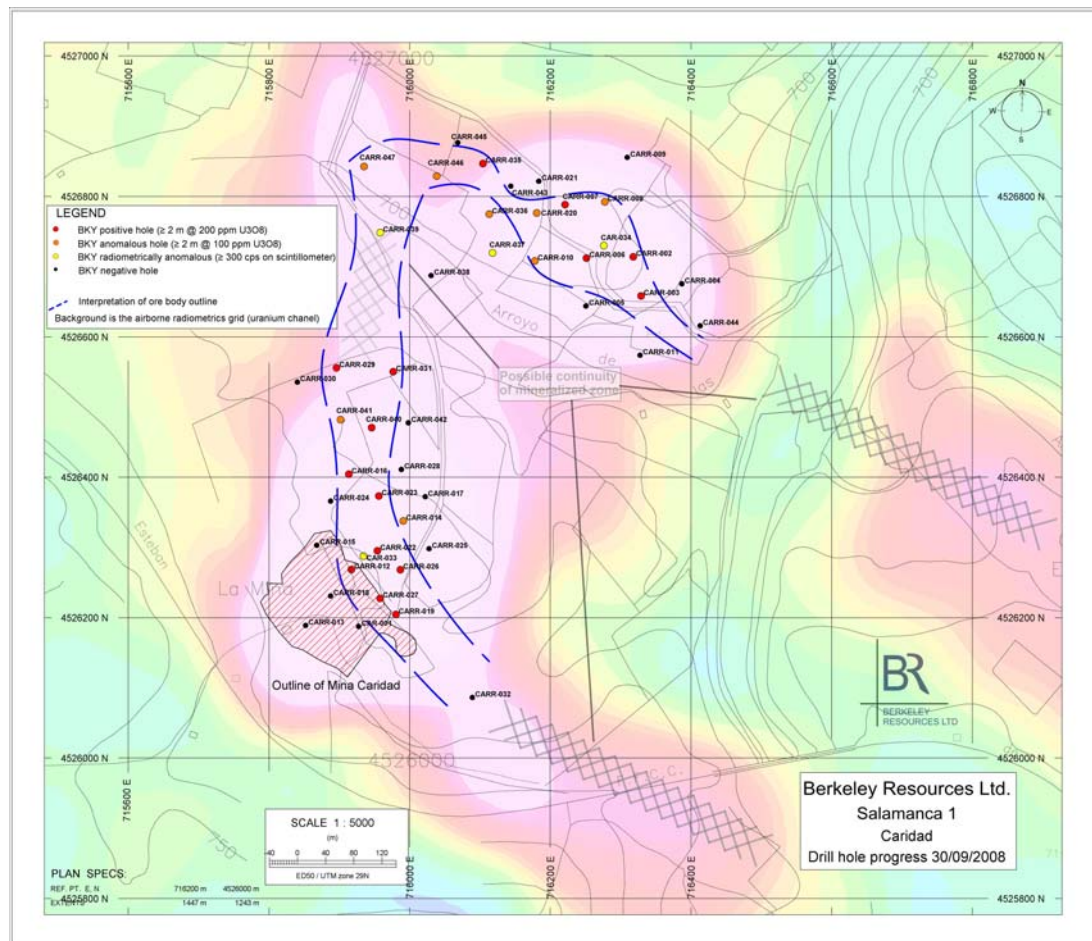


Figure 3 - Drilling at Caridad

The results indicate two mineralized zones, from 50-100m wide, with similar thickness and uranium grade. Their similarities suggest that the mineralization may be continuous over a strike length of 1km. Two diamond drill holes were drilled, one in each anomaly, and the geology indicates a strong structural component to the mineralization, with supergene redistribution in the upper 20m.

Positive drilling assays are included in the appendix and notable intersections include:

Hole CARR-040 4.0 metres @ 0.0849% U_3O_8 from 20.0m, and
2.0 metres @ 0.0248% U_3O_8 from 26.0m

The Cristina Prospect

Mina Cristina was the site of a limited surface mining operation by the Junta Energia Nuclear (JEN) in the 1960's and some workings remain, with high surface radiometric readings and secondary uranium showings at surface.

The 2007 Berkeley airborne survey identified a strong radiometric anomaly coincident with the mine as well as two discrete anomalies approximately 0.5km to the south, collectively forming an anomalous zone of 1.2km x 1.0km.

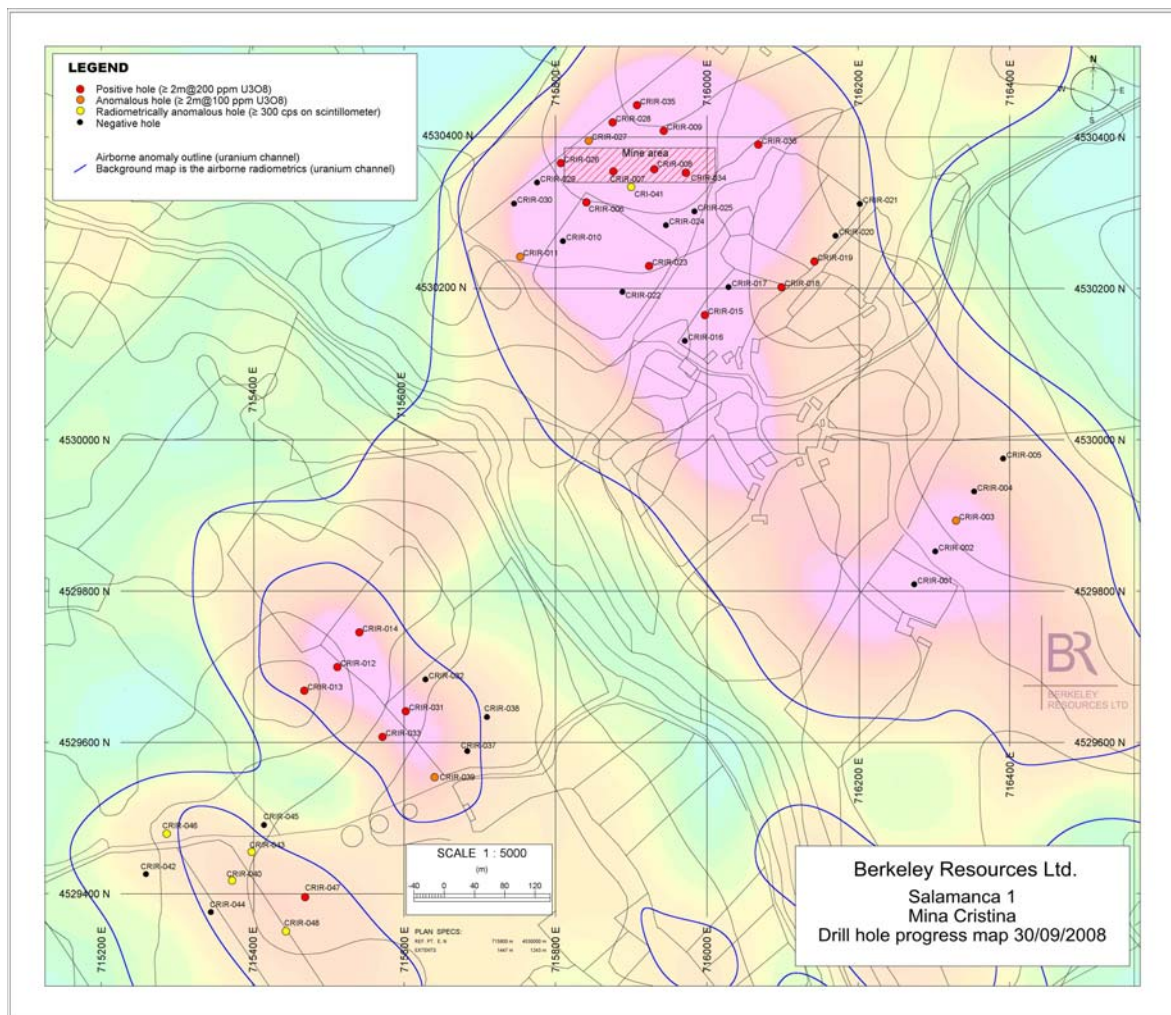


Figure 4 - Drilling at Cristina

These targets were tested during the quarter with 47 RC holes, averaging 55m deep. One diamond drill hole was drilled in the vicinity of the old mine to determine the style of mineralization.

Three discrete areas of mineralization were identified (see Figure 4). The first was the anomaly to the north around the old working, plus a smaller discrete body 300m to the south. Several holes intersected mineralization, up to 6m wide, in east-west trending structures from just below the surface down to depths of 60m.

Some notable intersections in the northern area include:

Hole CRIR-007	3.0 metres @ 0.0775% U_3O_8 from 3.0m, and 4.0 metres @ 0.0923% U_3O_8 from 32.0m, and 4.0 metres @ 0.1487% U_3O_8 from 49.0m
Hole CRIR-008	6.0 metres @ 0.0708% U_3O_8 from 4.0m
Hole CRIR- 023	6.0 metres @ 0.0468% U_3O_8 from 11.0m
Hole CRIR-034	4.0 metres @ 0.0467% U_3O_8 from 15.0m, and 2.0 metres @ 0.0350% U_3O_8 from 20.0m

The two anomalous area to the south west, resulted in intersections up to 7m in thickness down to depths of 34m. Notable intersections include:

Hole CRIR-012	7.0 metres @ 0.0747% U_3O_8 from 19m
Hole CRIR- 040	6.0 metres @ 0.0810% U_3O_8 from 8.0m and 2.0 metres @ 0.07781% U_3O_8 from 29.0m and 3.0 metres @ 0.0593% U_3O_8 from 34.0m.

One diamond drill hole was drilled to a depth of 86m at the site of the old workings to determine structural and geological controls on mineralization. It intersected strongly fractured phyllites with a strong structural component to the mineralization. Granite was intersected from 76m to 86m indicating a shallow dipping contact with the phyllites.

The Zona 7 Deposit

The second phase of drilling operations at Zona 7 was completed during the quarter, with 2 structural diamond drill holes and 2 RC holes drilled on the southwestern profile. Hole ZN7R-073 defined the northern edge of the deposit and strong mineralization highlighted the potential along strike to the south west towards the Las Carbas prospect.

Hole ZN7R-072	13.0 metres @ 0.0472% U_3O_8 from 18.0m and 2.0 metres @ 0.0423% U_3O_8 from 33.0m and 6.0 metres @ 0.1226% U_3O_8 from 48.0m
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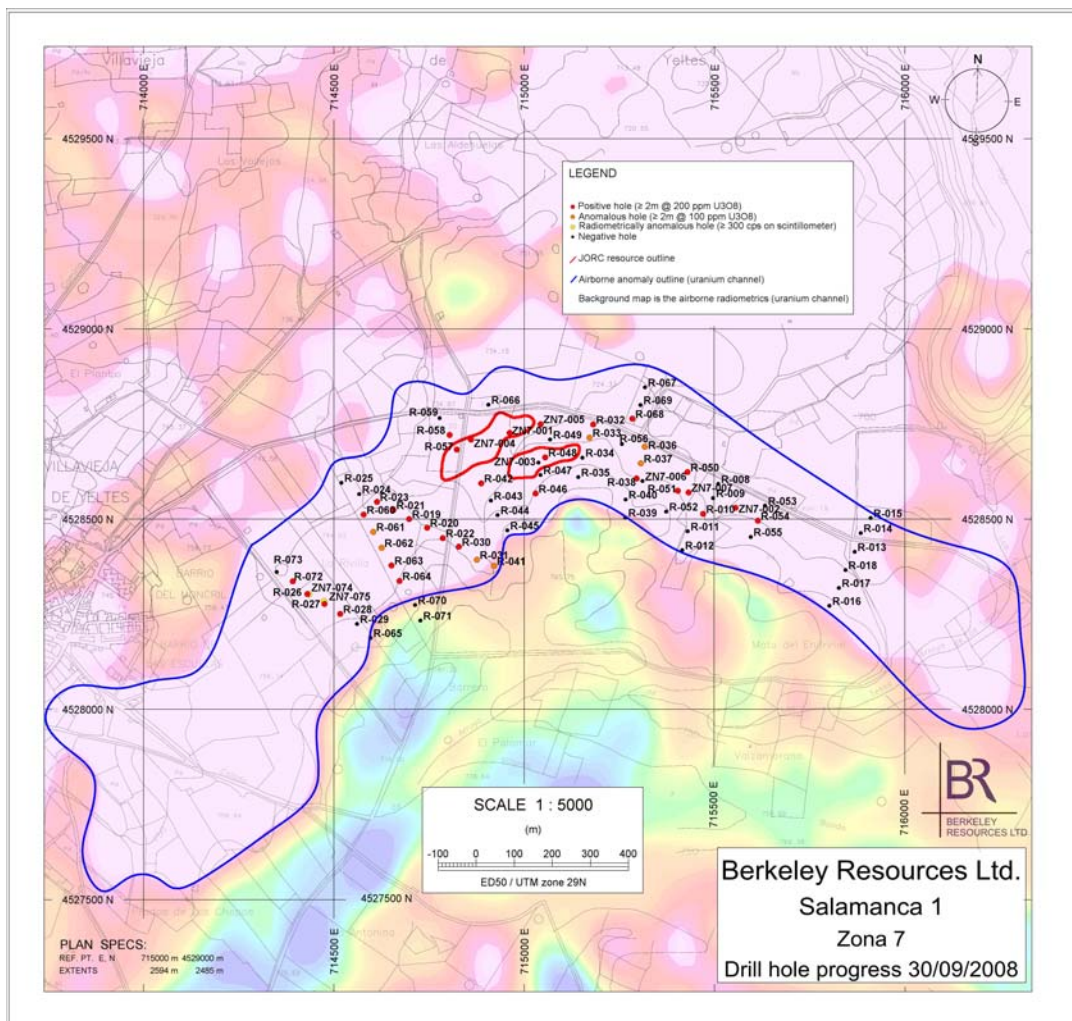


Figure 5 - Drilling at Zona 7

Two inclined diamond drill holes were also drilled on the south west profile and have again confirmed the complex nature of the Zona 7 mineralization. Drill core highlights the random distribution of mineralization, and strong deformation of stratigraphy.

Further work includes updating the geological interpretation to facilitate resource estimation and to assist in developing a drill program to assess the potential to the south west towards the Las Carbas mineralization located approximately 1.5km to the south west.

Retortillo: Metallurgical Sampling

Following a review of the Retortillo geological model by Berkeley and GRD Minproc (Perth) specialists, a drilling program was planned to provide representative samples for metallurgical test work.

The objectives of this program are:

- To determine if the ore is amenable to heap leaching, and, if so assess the suitability of resin ion exchange as a first stage in the recovery of uranium from the leach liquor.

- To establish the crushing and grinding characteristics of the ore.
- To determine the amenability of the ore to radiometric sorting.
- To verify the uranium distribution with size for as received material.

The program will be undertaken by SGS Mineral Services in Perth and Ultrasort Pty Ltd in NSW. Seven HQ diamond drill holes were drilled during the quarter at selected locations to provide representative samples of mineralization for shipment to Australia.

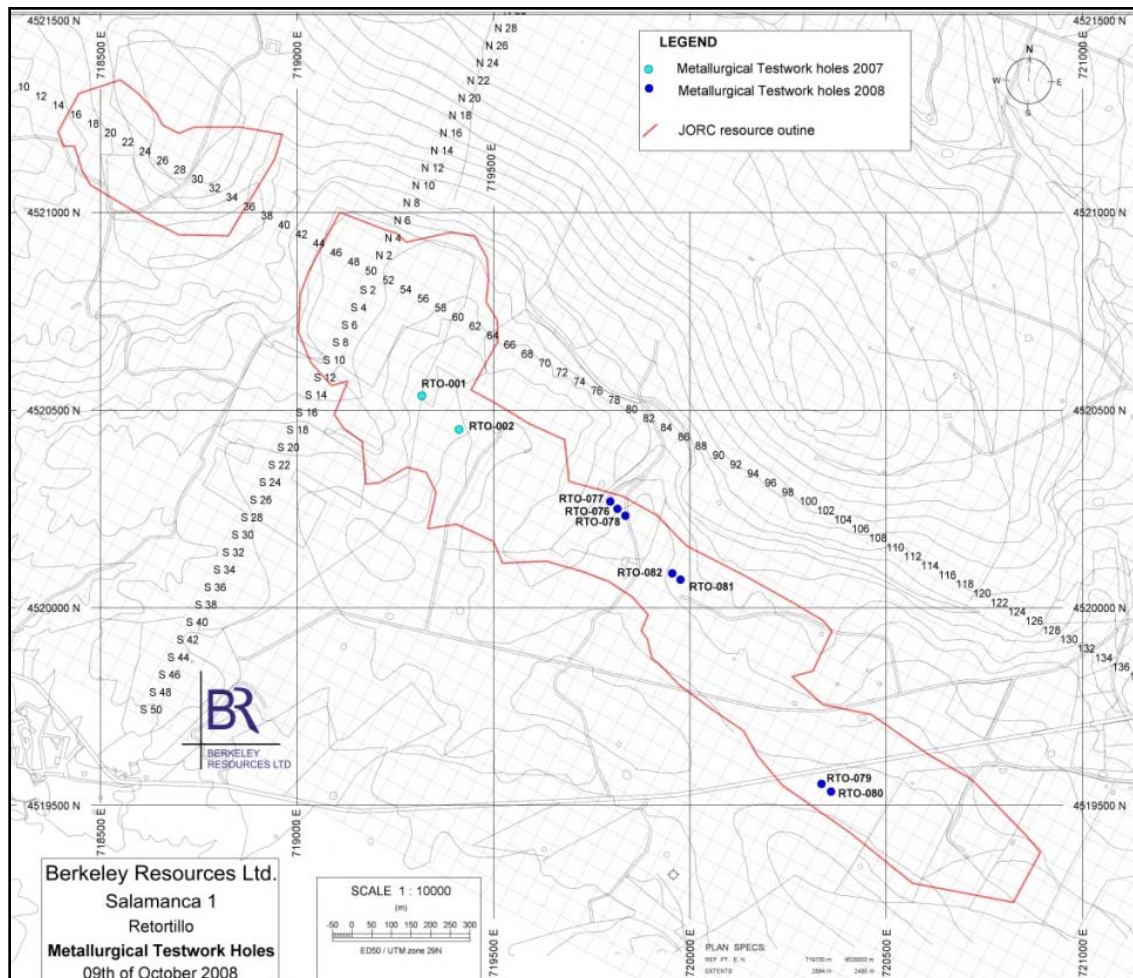


Figure 6 - Metallurgical Test-work holes

Retortillo South East Extension

A total of 14 water bore holes were drilled to the south east of the Retortillo deposit to determine the thickness of the tertiary cover over a prospective strike length of 4km. The depth of the Tertiary cover varies from 32m to 72m, with an average thickness of 48m. It appears that the cover is gradually thickening to the south east.

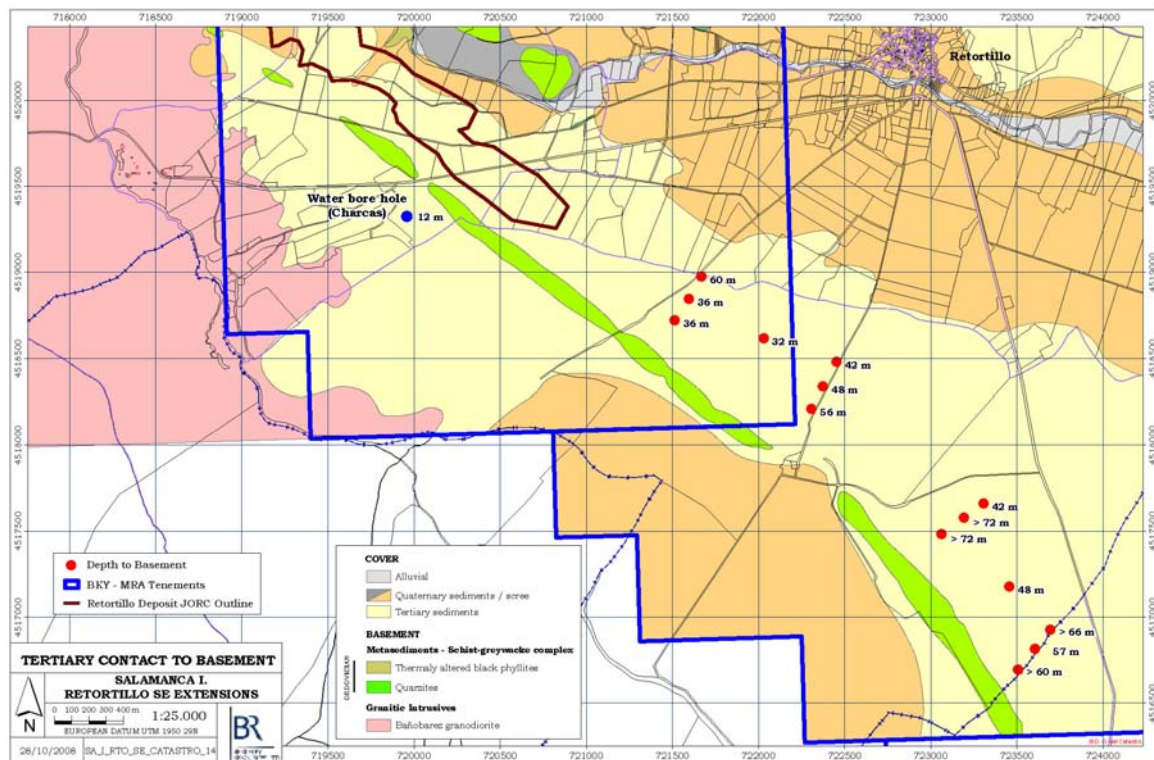


Figure 7 - Tertiary cover – South East Retortillo

Charcas Water Bore

A water bore was drilled to a depth of 66m, to the south west of the quartzite ridge which forms the south west limit of the shales which host the Retortillo deposit.

Grey phyllitic shales were intersected beneath about 8m of tertiary cover to the bottom of the hole and anomalous radiometrics (366cps) were detected over the interval 54-58m. The depth and magnitude of the anomaly are consistent with holes drilled in close proximity to the Retortillo deposit. Therefore a new area of 4km x 0.5km, between the granite and the quartzite ridge, is now considered prospective for Retortillo mineralization.

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Dr James Ross, who is a Fellow of The Australian Institute of Mining and Metallurgy and a consultant to Berkeley Resources Limited. Dr Ross has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Dr Ross consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Positive Results from Cristina Drilling (31.09.08)										
HOLE ID	UTM East	UTM North	RL	Inclination	Recovery	End of Hole	Minimum Intersections > 200ppm U ₃ O ₈			
	metres	metres	metres	Degrees	%	metres	From	To	Int (m)	U ₃ O ₈ (%)
CRIR-003	716317	4529893	714	-90	-	60	34.00	35.00	1.00	0.02452
CRIR-006	715827	4530312	698	-90	-	55	5.00	9.00	4.00	0.03183
							11.00	15.00	4.00	0.10422
							17.00	18.00	1.00	0.03077
CRIR-007	715862	4530355	716	-90	-	60	3.00	6.00	3.00	0.07750
							14.00	15.00	1.00	0.02700
							26.00	27.00	1.00	0.05046
							32.00	36.00	4.00	0.09237
							45.00	48.00	3.00	0.03635
							49.00	53.00	4.00	0.14876
							54.00	56.00	2.00	0.08371
							58.00	59.00	1.00	0.02405
CRIR-008	715917	4530360	718	-90	-	60	4.00	10.00	6.00	0.07084
							14.00	15.00	1.00	0.02511
							19.00	20.00	1.00	0.02217
							23.00	24.00	1.00	0.04339
							28.00	30.00	2.00	0.32576
							37.00	38.00	1.00	0.02016
CRIR-009	715935	4530408	720	-90	-	70	26.00	27.00	1.00	0.02393
							28.00	29.00	1.00	0.02429
CRIR-011	715740	4530237	688	-90	-	50	12.00	13.00	1.00	0.07204
CRIR-012	715497	4529696	727	-90	-	70	19.00	26.00	7.00	0.07470
							30.00	31.00	1.00	0.03690
CRIR-013	715482	4529658	727	-90	-	50	9.00	10.00	1.00	0.02169
							26.00	27.00	1.00	0.02629
							32.00	33.00	1.00	0.04893
CRIR-014	715532	4529745	733	-90	-	50	20.00	21.00	1.00	0.02535
							27.00	28.00	1.00	0.04846
CRIR-015	715984	4530171	695	-90	-	50	4.00	6.00	2.00	0.03961
							11.00	12.00	1.00	0.02264
CRIR-018	716089	4530204	703	-90	-	50	8.00	9.00	1.00	0.03372
							12.00	13.00	1.00	0.02016
							15.00	16.00	1.00	0.03266
CRIR-019	716130	4530238	705	-90	-	50	4.00	7.00	3.00	0.02936
							8.00	9.00	1.00	0.02983
							22.00	23.00	1.00	0.04893
CRIR-023	715911	4530231	700	-90	-	50	11.00	17.00	6.00	0.04682
CRIR-026	715786	4530369	694	-90	-	50	17.00	18.00	1.00	0.04032
							26.00	27.00	1.00	0.04987
CRIR-027	715830	4530395	715	-90	-	50	39.00	40.00	1.00	0.06154
CRIR-028	715860	4530424	722	-90	-	50	22.00	23.00	1.00	0.02217
							25.00	26.00	1.00	0.02075
CRIR-031	715589	4529643	711	-90	-	50	5.00	6.00	1.00	0.02429
							7.00	8.00	1.00	0.03584
							10.00	11.00	1.00	0.02146
							13.00	14.00	1.00	0.02735
CRIR-033	715556	4529607	714	-90	-	50	7.00	8.00	1.00	0.02476
							12.00	14.00	2.00	0.03195
							21.00	22.00	1.00	0.02488
CRIR-034	715963	4530354	717	-90	-	50	11.00	12.00	1.00	0.02417
							15.00	19.00	4.00	0.04675
							20.00	22.00	2.00	0.03502
							25.00	26.00	1.00	0.06013
							27.00	28.00	1.00	0.02099
							29.00	30.00	1.00	0.11519
							32.00	34.00	2.00	0.03006
							44.00	45.00	1.00	0.02995
CRIR-035	715895	4530440	718	-90	-	50	4.00	8.00	4.00	0.09800
							10.00	11.00	1.00	0.03549
CRIR-036	716055	4530390	711	-90	-	60	4.00	5.00	1.00	0.02853
							6.00	7.00	1.00	0.02311
							22.00	24.00	2.00	0.04421
							49.00	50.00	1.00	0.02735
							52.00	53.00	1.00	0.02535
CRIR-039	715627	4529552	699	-90	-	39	11.00	12.00	1.00	0.02490
CRIR-040	715362	4529418	721	-90	-	70	8.00	14.00	6.00	0.08102
							15.00	20.00	5.00	0.08953
							21.00	22.00	1.00	0.03525
							29.00	31.00	2.00	0.07781
							34.00	37.00	3.00	0.05926
							38.00	39.00	1.00	0.04940
							44.00	48.00	4.00	0.03561
							50.00	51.00	1.00	0.02004
							56.00	57.00	1.00	0.02653
CRIR-043	715385	4529455	711	-90	-	50	Radiometrically Anomalous - Awaiting Assays			
CRIR-046	715272	4529479	717	-90	-	60	Radiometrically Anomalous - Awaiting Assays			
CRIR-047	715453	4529397	708	-90	-	50	18.00	20.00	2.00	0.03071
							22.00	24.00	2.00	0.04415
							31.00	32.00	1.00	0.04351
							39.00	40.00	1.00	0.06461
CRIR-048	715434	4529346	711	-90	-	50	Radiometrically Anomalous - Awaiting Assays			

Note: All assays are by Delayed Neutron Count by Actlabs and only the positive holes are shown.

Positive Results from Caridad Drilling (31.09.08)										
HOLE ID	UTM East	UTM North	RL	Inclination	Recovery	End of Hole	Minimum Intersections > 200ppm U ₃ O ₈			
	metres	metres	metres	Degrees	%	metres	From	To	Int (m)	U ₃ O ₈ (%)
CARR-037	716104	4526719	705	-90	-	50	Radiometrically Anomalous - Awaiting Assays			
CARR-040	715933	4526472	708	-90	-	50	6.00	7.00	1.00	0.02912
							20.00	24.00	4.00	0.08495
							26.00	28.00	2.00	0.02488
CARR-041	715884	4526487	687	-90	-	51	25.00	26.00	1.00	0.06119
CARR-046	716023	4526831	699	-90	-	51	21.00	22.00	1.00	0.03089
CARR-047	715921	4526843	686	-90	-	51	24.00	25.00	1.00	0.05765

Positive Results from Zona 7 Drilling (31.09.08)										
HOLE ID	UTM East	UTM North	RL	Inclination	Recovery	End of Hole	Minimum Intersections > 200ppm U ₃ O ₈			
	metres	metres	metres	Degrees	%	metres	From	To	Int (m)	U ₃ O ₈ (%)
ZN7R-072	714379	4528339	742	-90	-	70.0	18.00	31.00	13.00	0.0472
							33.00	35.00	2.00	0.0423
							48.00	54.00	6.00	0.1226

Positive Results from Las Carbas Drilling (31.09.08)										
HOLE ID	UTM East	UTM North	RL	Inclination	Recovery	End of Hole	Minimum Intersections > 200ppm U ₃ O ₈			
	metres	metres	metres	Degrees	%	metres	From	To	Int (m)	U ₃ O ₈ (%)
LCRR-015	714096	4526973	748	-90	-	87	27.00	29.00	2.00	0.02806
							57.00	58.00	1.00	0.09444
LCRR-017	714041	4526959	762	-90	-	60	37.00	40.00	3.00	0.02822

Note: All assays are by Delayed Neutron Count by Actlabs and only the positive holes are shown.

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

BERKELEY RESOURCES LIMITED

ABN

40 052 468 569

Quarter ended ("current quarter")

30 September 2008

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 and evaluation	(2,037)	(2,037)
(b) development	-	-
(c) production	-	-
(d) administration	(311)	(311)
1.3 Dividends received	-	-
1.4 Interest and other items of a similar nature received	296	296
1.5 Interest and other costs of finance paid	-	-
1.6 Income taxes paid	-	-
1.7 Other	-	-
- Business development	(25)	(25)
Net Operating Cash Flows	(2,077)	(2,077)
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	-	-
Net investing cash flows	-	-
1.13 Total operating and investing cash flows (carried forward)	(2,077)	(2,077)

+ See chapter 19 for defined terms.

1.13	Total operating and investing cash flows (brought forward)	(2,077)	(2,077)
	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	-	-
	– capital raising expenses	-	-
	Net financing cash flows	-	-
	Net increase (decrease) in cash held	(2,077)	(2,077)
1.20	Cash at beginning of quarter/year to date	18,185	18,185
1.21	Exchange rate adjustments to item 1.20	-	-
1.22	Cash at end of quarter	16,108	16,108

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	211
1.24	Aggregate amount of loans to the parties included in item 1.10	-

1.25 Explanation necessary for an understanding of the transactions

Payments include executive remuneration, superannuation and directors' fees.

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

Not applicable

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

Not applicable

+ See chapter 19 for defined terms.

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	-	-
3.2 Credit standby arrangements	-	-

Estimated cash outflows for next quarter

	\$A'000
4.1 Exploration and evaluation	1,500
4.2 Development	-
Total	1,500

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	1,949	2,206
5.2 Deposits at call	14,159	15,979
5.3 Bank overdraft	-	-
5.4 Other (provide details)	-	-
Total: cash at end of quarter (item 1.22)	16,108	18,185

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			

+ See chapter 19 for defined terms.

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	103,591,695	103,591,695	Not Applicable	Not Applicable
7.4 Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs				
7.5 *Convertible debt securities				
7.6 Changes during quarter (a) Increases through issues (b) Decreases through securities matured, converted				
7.7 Options -Unlisted Options -Incentive Options -Employee Options -Employee Options	10,600,000 2,250,000 2,280,000 737,500	- - - -	<i>Exercise price</i> \$0.70 \$1.00 \$1.86 \$1.00	<i>Expiry date</i> 30 April 2010 30 November 2008 5 August 2011 19 June 2012
7.8 Issued during quarter	287,500	-	\$1.00	19 June 2012
7.9 Exercised during quarter				
7.10 Expired during quarter -Employee Options (ceasing eligible employment)	-	-	-	-
7.11 Debentures <i>(totals only)</i>				
7.12 Unsecured notes <i>(totals only)</i>				

+ See chapter 19 for defined terms.

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 ~~/does not~~* (*delete one*) give a true and fair view of the matters disclosed.

Sign here: Date: 31 October 2008
(~~Director~~/Company secretary)

Print name: CLINT MCGHIE

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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+ See chapter 19 for defined terms.